U.S. Department of Energy
Albuquerque Operations Office
Kirtland Area Office
P.O. Box 5400
Albuquerque, NM 87185-5400

JUN 10 1998

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

Mr. William P. Moats
New Mexico Environment Department
Hazardous and Radioactive Materials Bureau
4131 Montgomery Blvd. NE
Albuquerque, NM 87109

Dear Mr. Moats:

In Mr. Stu Dinwiddie's September 11, 1997, letter (Denial: Report of the Mixed Waste Landfill Phase 2 RCRA Facility Investigation, Sandia National Laboratories) HRMB comment numbers 66, 67, 68, 71, 72, 73 and 79 requested summary tables of laboratory and field quality control (QC) data. QC data for VOCs, SVOCs and TAL metals were requested for the MWL Phase 2 RFI borehole drilling, the MW-4 monitoring well drilling, and MWL groundwater quality data. In addition, comment 3b requested supporting documentation and data from earlier investigations at the MWL. Due to the volume of information requested, we are providing HRMB with one copy of all data and documentation, rather than provide copies to all those on general distribution for our response to the 85 HRMB comments included in Mr. Dinwiddie's letter.

Please contact me at (505) 845-6089 if you have any questions, or if any additional copies of the provided data are needed.

Sincerely,

John Gould

John Gould
Laboratory Operations

Enclosures

cc w/o enclosures:
D. Bourne, AL, ERD
B. Oms, DOE/KAO
W. Cox, SNL, MS 1147
D. Fate, SNL, MS 1132
D. Miller, SNL, MS 1148
J. Peace, SNL, MS 1148
B. Garcia, NMED-HRMB
S. Dinwiddie, NMED-HRMB
S. Kruse, NMED-HRMB
J. Parker, NMED-OB
R. Kennett, NMED-OB
D. Neleigh, EPA, Region 6

U.S. Department of Energy
Albuquerque Operations Office
Kirtland Area Office
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Albuquerque, NM 87185-5400

JUN 1 1 1998

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

Mr. Robert S. (Stu) Dinwiddie, Manager
New Mexico Environment Department
Hazardous and Radioactive Materials Bureau
RCRA Permits Management Program
2044 Galisteo Street
P.O. Box 26110
Santa Fe, NM 87505-2100

Dear Mr. Dinwiddie:

Enclosed Is one of two NMED copies of the Department of Energy/Sandia National Laboratories-New Mexico response to the 85 comments included in your September 11, 1997, letter concerning the Mixed Waste Landfill Phase 2 RCRA Facility Investigation Report.

If you have any questions, please contact John Gould at (505) 845-6089, or Mark Jackson at (505) 845-6288.

Sincerely,

George K. Lasko

for Michael J. Zamorski
Area Manager

Enclosure

cc w/enclosure:
D. Bourne, AL, ERD
W. Moats, NMED-HRMB
J. Parker, NMED-OB
R. Kennett, NMED-OB
D. Neleigh, EPA, Region 6 (2 copies via certified mail)

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B. Oms, KAO-AIP
W. Cox, SNL, MS 1147
D. Fate, SNL, MS 1132
D. Miller, SNL, MS 1148
B. Garcia, NMED-HRMB
S. Kruse, NMED-HRMB
S. Hoines, NMED-HRMB

Sandia National Laboratories
Albuquerque, New Mexico
June 15, 1998

Environmental Restoration Project
Responses to NMED Technical Comments on the Report of the Mixed Waste Landfill Phase 2 RCRA Facility Investigation
Dated September 1996

INTRODUCTION

This document responds to comments received in a letter from the State of New Mexico Environment Department (NMED) to the U.S. Department of Energy (DOE) (Dinwiddie, September 11, 1997) documenting the review of the Report of the Mixed Waste Landfill Phase 2 RCRA Facility Investigation submitted in September 1996.

This response document provides NMED comments repeated in **bold** by comment number in the same order as provided in the call for response to comments. The DOE/Sandia National Laboratories response is written in normal font style on a separate line under "Response." Responses to general technical comments begin on page 3 and responses to specific technical comments begin on page 8. Additional supporting information for the general and specific comments is included as attachments to each section.

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REPORT OF THE MIXED WASTE LANDFILL
PHASE 2 RCRA FACILITY INVESTIGATION
SANDIA NATIONAL LABORATORIES
ALBUQUERQUE, NEW MEXICO
SEPTEMBER 1996

The Mixed Waste Landfill (MWL) received low-level radioactive waste and mixed waste through December 1988. The MWL is also designated for temporary, above-ground storage of containerized radioactive and mixed waste.

GENERAL COMMENTS

1. **Only sparse information on caps for landfill cells is provided in the report. The text states, " Once pits were filled with waste, they were backfilled with soil then capped with concrete...Trenches were *reportedly* backfilled on a quarterly basis (emphasis added) and, once filled with waste, capped with originally excavated soils which had been stockpiled locally." (Section 1.1, MWL *Background*, 3rd paragraph.)**

   Not all the pits have been capped, as shown in a photograph taken in 1997.

   A landfill cover which meets the requirements of 20 NMAC 4.1, Subpart VI, 40 CFR 265.310 is necessary.

   Response: There are two types of disposal cells at the MWL: (1) pits and (2) trenches. Pits are located within the classified area only. Trenches are located within the unclassified area only. After classified area pits were filled with waste, they were backfilled with soil and capped with concrete. When poured, concrete caps were not reinforced, formed, or finished as is customary in concrete work. Most concrete caps were simply poured over the backfilled pit from a cement truck, and many concrete caps failed over time (collapsed) because of the subsidence of soil and/or waste in the pit. Failed pit caps were removed in January 1997.

   Pits 35 and 36, which contain activated stainless steel canisters, remain unfilled. Both of these pits are capped with a 16- x 16-foot diamond steel plate. Pits SP-4 and SP-5 remain capped with formed, reinforced concrete caps. Pits U-I and U-2 remain capped with formed, unreinforced concrete caps. The concrete caps over Pits SP-4, SP-5, U-1, and U-2 appear to be structurally sound.

   All pits in the classified area are capped and have always been so. The 1997 photo was taken during classified area maintenance operations in January 1997. Pits 35 and 36 are scheduled to be filled with soil and compacted to grade to provide the necessary shielding to reduce radiation dosage from the activated stainless steel canisters to background levels.

The amount of fill over individual pits varies. January 1997 maintenance operations revealed waste directly below removed concrete caps. Original fill soil had subsided between 1 and 3 ft below ground surface. Observed waste consisted of loose steel cable, metal scrap, stainless steel, and wood. The greatest concentration of visible waste occurred in the southwestern quadrant of the classified area. All waste was left undisturbed and the pits filled and compacted to grade.

Trenches were backfilled with soil on a quarterly basis to prevent high winds from blowing waste out of trenches. Upon being filled with waste, each trench was capped with originally excavated soils that had been stockpiled locally. Some trenches (Trenches A, C, and D) were bermed with soils after backfilling, some trenches (Trenches B, E, F, and G) were not bermed.

The amount of fill over individual trenches varies. MWL Phase 2 Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI) field activities encountered loose and fixed waste at the surface in the northern unclassified area. Loose waste was removed and disposed of by Health Physics. Fixed activated stainless steel protrudes from the berm overlying Trench D. Berms in the northern unclassified area may indicate above-grade burial of waste. No waste has been encountered in the southern unclassified area.

A landfill cover that meets the requirements of 20 New Mexico Administrative Code (NMAC) 4.1, Subpart VI, Title 40 Code of Federal Regulations (CFR), Section 265.310 is in the current Environmental Restoration (ER) Project baseline. The requirements of 20 NMAC 4.1, Subpart VI, 40 CFR 265.310 were adopted by the State of New Mexico from U.S. Environmental Protection Agency (EPA) Subtitle C RCRA regulations set forth in 40 CFR Part 265 through July 1, 1995, and incorporated as 20 NMAC 4.1 Subpart VI, with two omissions (265.149 and 265.150).

The MWL has been proposed for a natural soil cover with native vegetation. The natural soil cover will be constructed with Technical Area (TA)-3 soils such that the cover will: (1) provide long-term minimization of infiltration through the covered landfill, (2) perform with minimum maintenance, (3) promote drainage and minimize erosion and ablation of the cover, (4) accommodate settling and subsidence so that the cover's integrity is maintained, and (5) have a permeability less than or equal to the permeability of natural TA-3 soils.

The MWL cover will be maintained to ensure long-term integrity and effectiveness, including repairs to the cover as necessary to correct the effects of settling, subsidence, erosion, or other events. A monitoring system will be deployed in the actual cover or in the vadose zone directly below landfill disposal cells as an infiltration detection system. Groundwater monitoring will continue in compliance with 40 CFR 264 Subpart F.

Appropriate institutional controls will be provided to protect human health and the environment. Institutional controls will be selected based on technical input from the New Mexico Environment Department (NMED) and the Citizens Advisory Board. These controls will include environmental monitoring, surveillance, custodial care, and the administrative funds to cover the cost of these activities.

2. **The New Mexico Environment Department (NMED) is aware that records of waste disposed at the landfill are not complete. A table summarizing the complete known inventory of mixed, hazardous, and radioactive wastes disposed at the MWL must be included in the report. Insofar as possible, the inventory must include each chemical and radiological Constituent of Concern (COC) the volume (or mass), waste form (solid, liquid, gas), EPA Identification Number, cell location, containerization (if any), and date of receipt of the waste. A map identifying each cell must accompany this table. As precisely as possible, information on information gaps must also be provided.**

Response: The MWL was operated from March 1959 to December 1988. Figure 2-1 in Attachment 2-1 shows the as-built configuration of classified area pits and unclassified area trenches. The sequential numbering of pits and lettering of trenches was started in the 1960s. Early pits were randomly located within the classified area. SP-designated pits were excavated for "Special Projects" (e.g., disposal of cobalt-60 sources, reactor vessel plates, etc.). Two pits that collapsed shortly after excavation were abandoned. There are no pits numbered 20, 22, 23, or 29. All trenches had similar dimensions with the exception of Trench G, which was twice the size of the previous trenches.

Containment and disposal of waste commonly occurred in tied, double poly bags, sealed A/N cans (military ordnance metal containers of various sizes), fiberboard drums, wooden crates, cardboard boxes, 55-gallon drums, and 55-gallon poly drums. Larger items such as glove boxes and spent fuel shipping casks were disposed of in bulk without containment. Disposal of free liquids was not allowed at the MWL. Liquids such as acids, bases, and solvents used in TA-5 wet chemistry and clean-up operations were solidified with commercially available agents such as Aquaset, Safe-T-Set, Petroset, vermiculite, marble chips, or a "yellow powder" before containerization and disposal.

Most pits and trenches contain routine operational and miscellaneous decontamination waste from TA-5 reactor, hot cell, and irradiation facilities. Routine operational and decontamination waste included gloves, paper, mop heads, brushes, rags, tape, wire, metal and polyvinyl chloride (PVC) piping, cables, towels, quartz cloth, swipes, disposable lab coats, shoe covers, coveralls, filters, prefilters, tygon tubing, watch glasses, poly bottles, beakers, balances, pH meters, screws, bolts, saw blades, Kleenex, petri dishes, scouring pads, metal scrap and shavings, foam, plastic, glass, rubber scrap, electrical connectors, ground cloth, wooden shipping crates and pallets, wooden and lucite dosimetry holders, and expended or obsolete experimental equipment.

The MWL inventory, also provided in Attachment 2-1, was compiled from classified and unclassified disposal records, interviews with current and retired employees, solid waste information sheets, and nuclear material management records. Considerable effort was made to maintain consistency in nomenclature and units. The radionuclide categories used in the inventory are as follows:

- Uranium/Thorium—waste materials that are principally uranium and thorium isotopes. These materials include depleted, natural, and enriched uranium and are reported in kilograms where known.

- Fission products—waste materials that are principally contaminated with beta- and gamma-emitting radionuclides. These materials are the result of the fission process and are reported in curies where known.

- Induced activity—waste materials that are principally contaminated with beta- and gamma-emitting radioisotopes. These materials are generated by neutron activation and are reported in curies where known (e.g., the stable isotope cobalt-59 becomes the radioactive isotope cobalt-60 after neutron activation).

- Tritium—waste materials of which the principal hazard is from tritium. These are reported in curies where known.

- Alpha—waste materials that are principally contaminated with alpha-emitting radionuclides. These are reported in curies where known.

Commonly used abbreviations are as follows:

- MFP (multiple fission products)
- DU (depleted uranium)
- Ci (curie)
- mCi (millicurie)
- μCi (microcurie)
- NTS (Nevada Test Site).

Where available, cubic footages of routine operational and decontamination waste are provided per pit or trench.

3a. A 10,000-pound Cs-137-contaminated semi-truck trailer and its contents were apparently buried in Trench E. Sandia National Laboratories (SNL) must explain what is contained within the trailer (waste type, quantity, and form), and where the trailer came from.

Response: A semitrailer used for transporting nuclear fuel shipping casks was buried deep in Trench F in 1986. The subject trailer is not of the box-type with rear utility doors

nor does it have any *contents*. The trailer is a *carriage* or *cradle* for transporting shipping casks. The trailer was contaminated with MFP (cesium-137) while transporting spent nuclear fuel assemblies from Savannah River to Sandia National Laboratories (SNL). The cask leaked cooling water during transit and while stored in TA-3. The cask was decontaminated and returned to service at Savannah River via another trailer; however, the contaminated trailer was designated nonrecoverable and was buried in Trench F. A color picture of the trailer buried in Trench F is provided in Attachment 2-1.

3b. Maps of sampling locations and summaries of surface and subsurface soil data from earlier investigations need to be included in the report. This information may be presented in an addendum.

Response: All known internal and external reports containing summaries of environmental monitoring and surface and subsurface sampling at the MWL have been forwarded to the New Mexico Environment Department (NMED) Hazardous and Radioactive Materials Bureau (HRMB) District 1 office in a separate submittal. A copy of the transmittal letter is provided in Attachment 3-1. The submitted reports include the following:

1. L.W. Brewer, March 1973, *Environmental Monitoring Report for Sandia Laboratories from 1964 through 1972.*
2. T.N. Simmons, April 1980, *Sandia National Laboratories 1979 Environmental Monitoring Report.*
3. G. Chavez, April 1983, *1982 Environmental Monitoring Report*, Sandia National Laboratories, Albuquerque, New Mexico.
4. G. Millard, May 1989, *1988 Environmental Monitoring Report*, Sandia National Laboratories, Albuquerque, New Mexico.
5. S. Hwang, May 1990, *1989 Environmental Monitoring Report*, Sandia National Laboratories, Albuquerque, New Mexico.
6. S. Hwang, May 1991, *1990 Environmental Monitoring Report*, Sandia National Laboratories, Albuquerque, New Mexico.
7. T. Culp, November 1992, *1991 Environmental Monitoring Report*, Sandia National Laboratories, Albuquerque, New Mexico.
8. T. Culp, September 1993, *1992 Environmental Monitoring Report*, Sandia National Laboratories, Albuquerque, New Mexico.
9. Radian Corporation, August 1992, Flux Chamber Sampling Results.
10. Radian Corporation, January 1994, *Measurement of Tritium and VOC Flux from the MWL, at Sandia National Laboratories*, Final Report, Sandia National Laboratories, Albuquerque, New Mexico.
11. N. Persaud and P.J. Wierenga, June 1982, *Solute Interactions and Transport in Soils from Waste Disposal Sites at Sandia Laboratories*,. Sandia National Laboratories, Albuquerque, New Mexico.
12. September 1990, *The Report of the Phase I RCRA Facility Investigation of the Mixed Waste Landfill*, Sandia National Laboratories, Albuquerque, New Mexico.

SPECIFIC COMMENTS

MWL

4. Page 3-6, Table 3.4-1; Pages 3-8 and 3-9, Table 3.4-3; and Pages 3-10 and 3-11, Table 3.4-4

For clarity, these tables must be revised to show units of measurement for all COCs.

Response: Tables 3.4-1, 3.4-3, and 3.4-4 have been revised to show the units of measurement for all contaminants of concern (COC). The revised tables are provided in Attachment 4-1.

5. Pages 3-10 and 3-11, Table 3.4-4

Maximum background concentrations (95th UTLs or 95th percentiles) are not included in this table for Hg, Se, Ag, and Tl. The appropriate maximum background concentrations for these COCs should be substituted for the "NA" ("Not Applicable") notations found in this table. For information purposes, the site-wide maximum background concentrations (subsurface soil) are:

COC	Maximum Background (mg/kg)
Hg	<0.1
Se	<1
Ag	<1
Tl	<1.1

Although soil data for tritium were also acquired by SNL, a maximum background concentration was not included in Table 3.4-4. SNL must revise Table 3.4-4 to include the appropriate background information for tritium. Additionally, a note should be added that indicates that background data for tritium are listed in Table 4.6-9.

Response: Table 3.4-4 has been revised to include the Site-Wide maximum background concentrations for Hg, Se, Ag, and Tl.

Table 3.4-4 has also been revised to show the maximum background activity upper tolerance limit (UTL) for tritium. A footnote has been added to the table stating, "Site-specific background data for tritium used to calculate the UTL is provided in Table 4.6-9." Table 3.4-4 is provided in Attachment 4-1 (see response to Comment 4).

6. Page 3-13, Section 3.4.8, *Comparison Tests*

For the purpose of determining whether an ER site is contaminated, the only screening test that should be used is the "Hot Measurement Comparison". Any sample collected at an SNL ER site having a concentration exceeding the 95th UTL

(or 95th percentile, where applicable) is considered representative of contamination, unless:

A. the analytical result is shown to be an error, or

B. an acceptable site-specific background investigation is conducted and shows that the background level is naturally elevated above the level originally expected for the site.

On a case-by-case basis, sample analyses considered representative of contamination may trigger a regulatory requirement for additional site characterization or site remediation.

NMED recognizes that high concentrations of COCs representative of the upper 5% of a natural background population or high concentrations representative of unidentified laboratory or human error could falsely trigger additional regulatory actions. Thus, where data exceed the background level for a COC, the spatial distribution of the data is one of several factors which will be considered when deciding whether additional work is needed.

Response: It is acknowledged that the *hot measurement* test as defined in *Statistical Methods for Evaluating the Attainment of Cleanup Standards, Volume 3: Reference-Based Standards for Soils and Soil Media* (EPA, 1992) is the first and most important statistical test that is applied to site data. If the site data fail the *hot measurement* test, potential contamination is indicated. The value of the 95th UTL or percentile (distribution dependent) was chosen for the *hot measurement* comparison. It is statistically and logically known that 5 percent of the data will exceed the *hot measurement* value but will still be samples within the background population. The additional statistical tests are supplemental to the *hot measurement* test in an attempt to determine whether the data point(s) in question belong(s) to the background population or are in fact indicative of contamination. Along with the statistical tests described in Section 3.4.8, spatial analysis certainly plays a crucial role in determining whether the data point(s) is(are) a background value or contamination.

7. Page 4-1, Section 4.1, *Radioactive Survey*

Surface contact readings of 0.5, 50, and 6 mrem/hr were measured for Pits SP-4, SP-35, and SP-36, respectively. These levels of radioactivity are high enough to be a concern. For example, 0.5 mrem/hr is equivalent to 960 mrem/yr; this exceeds background radiation levels of approximately 350 mrem/yr in the Albuquerque area. The surface contact readings must be reduced to background levels by additional shielding at Pits SP-4, SP-35, and SP-36. Alternatively, the radioactive/mixed waste in these pits could be removed and disposed of elsewhere, in accordance with applicable regulatory requirements.

Response: Pits SP-4, 35, and 36 are scheduled to be filled and compacted to grade with soil. Soil will provide additional shielding to reduce surface contact readings to background levels.

8. Page 4-4, Table 4.2-1

The table must be revised to show the detection limits for the values listed as nondetects.

Response: The detection limit for beryllium is 0.002 $\mu g/m^3$. Detection limits for uranium, plutonium-238, and plutonium-239/240 were not provided by Radian Corporation.

9. Page 4-5, 3rd paragraph: The text states, "This is approximately 21 months of continuous exposure..."

A "Derived Air Concentration" (DAC) must be defined and the significance of an inhaled DAC for tritium of 20 $\mu Ci/m^3$ discussed. For a DAC of 20 $\mu Ci/m^3$, what would be the yearly dose of an individual in mrem, assuming continuous exposure (please show calculations)?

Because of the text font, the unit of tritium flux is unclear in the text and Table 4.2-2. Assuming that $pCi/m^2/hr$ is equivalent to pCi/m^2-hr, calculations by the NMED Department of Energy Oversight Bureau show that, if trapped, the concentration would reach a DAC of 20 $\mu Ci/m^3$ in 139 days (about 4.6 months, not 21 months). In regard to data listed in Table 4.2-3 (1993 tritium flux), based on a flux of 166,000 pCi/m^2-hr, a DAC of 20 $\mu Ci/m^3$ would be reached in only 5 days. The text should indicate what the yearly dose of an individual in mrem would be, assuming continuous exposure for this latter scenario (please show calculations).

Response: A derived air concentration (DAC) is defined as that concentration of radionuclide in air which, if breathed by a worker over a 2,000-hour work year, would result in a 5-rem-per-year dose. Hence, for a DAC of 20 $\mu Ci/m^3$, the yearly dose to an individual worker would be

5 rem x 1000 mrem/rem = 5000 mrem, assuming continuous exposure over an 8-hour work day for a 2,000-hour work year.

Assuming continuous exposure over the full year (365 days x 24 hours = 8,760 hours), the total exposure would be

5000 mrem x 8760/2000 = 21,900 mrem.

Because the DAC is based upon continuous exposure over an 8-hour work day (rather than a 24-hour day), the calculation has been determined to be correct in that if it takes

3,333 hours for an individual to inhale the DAC for tritium, this is equivalent to approximately 21 months, assuming 160 work hours per month.

Assuming a flux of 166,000 pCi/m^2/hour, a DAC of 20 μCi/m^3 would be reached in

$$20 \times 10^{-6}\ \text{Ci/m}^3 / 166{,}000 \times 10^{-12}\ \text{Ci/m}^3\text{/hour} = 120.5\ \text{hours.}$$

Assuming continuous exposure over an 8-hour work day, an individual would require 3 work weeks (15 days) to inhale the DAC for tritium. Under this unlikely scenario, an individual would inhale

$$2000\ \text{hours/year}/120.5\ \text{hours/DAC} \times 5000\ \text{mrem/DAC} = 83{,}000\ \text{mrem per year.}$$

Of course, both of these scenarios are unlikely, because an individual is not likely to breathe from a 1-m^3 chamber located on the surface of the MWL for a year. A better estimate of the dose from tritium and other radionuclides at the MWL is discussed in the last paragraph on page 8-1 of the MWL Phase 2 RFI Report. A total of 0.294 Ci/year of tritium is released from the landfill surface (Radian Corp., 1994). The maximum radiological dose to the maximally exposed off-site receptor is 1.1×10^{-5} mrem/year resulting from internal exposure to tritium. The maximum calculated radiological dose to the maximally exposed on-site receptor resulting from combined soil and vapor ingestion is 0.29 mrem/year. These tritium activities are decreasing steadily with time, and the total tritium activity at the MWL will decrease to approximately 10 percent of its original activity within 3 half-lives (36.9 years).

10. Page 4-11, Section 4.2.1, *1993 MWL Radiological Release*

A release of 0.294 Ci of tritium per year is a fairly large amount of radioactivity.

Response: The specific activity of tritium, a low-energy beta emitter, is 9640 Ci/gram (g). 0.294 Ci/yr represents 0.00003 g of tritium released each year from the MWL. For comparison, 0.294 Ci is approximately 3 percent of the allowable tritium activity in a self-luminous *EXIT* sign according to 10 CFR 30.15.

11. Page 4-29, Section 4.4, *Surface Soil Sampling for Tritium*

The term "surface soil" must be defined.

Response: At the MWL, surface soil samples were obtained from shallow excavations 6 to 12 inches below ground surface and free of deleterious material (organic material, gravel, and caliche).

12. Page 4-39, 1st paragraph: The text states, "78% of the total tritium disposed of at the MWL was disposed of in the classified area...."

Specific Comments

SNL's estimate of the amount of tritium waste buried at the MWL should be considered a minimum. On page 4-29, last paragraph, SNL states, "... The remaining 410 Ci of the tritium disposed of at the MWL were probably disposed of in unclassified area Trenches A through D...*No information has been found* (emphasis added) to date on the quantity of tritium disposed of in Trenches A through D".

The latter statement suggests that historical records are incomplete. Based on historical records, it is only known that *at least* 1861 Ci of tritium were disposed of at the MWL. This is a very large amount of radioactivity, and tritium is only one of a number of radionuclides apparently disposed of at the MWL.

The text must discuss what other radionuclides and chemical species, in addition to tritium, were or might have been present in the 271,000 gal of coolant wastewater discharged to Trench D. Did this coolant wastewater contain Co-60, Sr-90, or Cs-137?

Response: The known amount of tritium disposed of at the MWL is considered a minimum. Available records dated March 1959 to April 1983 state that 1,861 Ci of tritium were disposed of at the landfill (1,451 Ci of which were disposed of in the classified area). Records have not been found regarding tritium disposal from April 1983 to December 1988. Tritium surface soil sampling maps, however, support the assumption that most of the tritium disposal at the MWL occurred in the classified area.

The 271,000 gallons of reactor coolant water disposed of in Trench D may have contained cobalt-60 and cesium-137, as well as other radionuclides as listed on page 2-9 of the MWL Phase 2 RFI Work Plan. The suite of radionuclides from page 2-9 of the MWL Phase 2 RFI Work Plan is reproduced below. The reactor coolant water contained approximately 1 Ci total radioactivity, mainly short-lived activation products. Neither strontium-90 nor any chemical species are known to have been included in the reactor coolant water discharged to Trench D.

Radionuclide	Half-Life	Percent Remaining as of June 1998
Aluminum-28	2.3 minutes	< 0.0001
Cadmium-115	53.5 hours	< 0.0001
Cesium-137	**30.0 years**	**48.97**
Chromium-51	27.8 days	< 0.0001
Cobalt-58	71.3 days	< 0.0001
Cobalt-60	**5.3 years**	**1.73**
Copper-64	12.8 hours	< 0.0001
Manganese-56	2.6 hours	< 0.0001
Molybdenum-99	66.7 hours	< 0.0001
Nitrogen-16	7.1 seconds	< 0.0001
Silver-110	24.4 seconds	< 0.0001
Sodium-24	14.96 hours	< 0.0001
Tritium	**12.3 years**	**17.4**

Specific Comments

13. Pages 4-36 and 4-37, Figures 4.4-2 and 4.4-3

To facilitate interpretation, contours representing a given concentration should be drawn with the same color on both figures. Because the 1 pCi/g isopleth (contour) exceeds background conditions, this isopleth must also be shown on Figure 4.4-2. The figures must be revised accordingly.

Response: Figures 4.4-2 and 4.4-3 in the MWL Phase 2 RFI Report represent two different data sets that were produced by two different laboratories 11 years apart. Data to construct a 1-pCi/g isopleth for Figure 4.4-2 do not exist. Only available data were plotted and contoured, resulting in the isopleth difference in the two figures. Sampling density and laboratory detection capability were greater in 1993 than in 1982. To facilitate interpretation, the maps provided in Attachment 13-1 have been color-coordinated as requested.

14. Page 4-39, 1st paragraph: The text states, "1993 tritium activities are one order of magnitude lower than 1982 tritium activities".

Although the maximum values appear to differ by an order of magnitude, the areas encompassed by the 50, 100, and 1000 pCi/g contours shown in Figures 4.4-2 and 4.4-3 indicate that tritium contamination at the MWL has spread over a larger area since 1982. This must be discussed in the text.

Response: Tritium contamination at the MWL may have spread over a larger area since 1982. As referenced in the response to Comment 13, revised Figures 4.4-2 and 4.4-3 in Attachment 13-1 represent two different data sets that were produced by two different laboratories 11 years apart. Lesser pCi/g values were not available for the 1982 map, rendering a direct comparison of aerial extent difficult.

15. Page 4-43, *Toluene, Ethylbenzene, Xylene*

Toluene may have been used in scintillation vials or as a solvent.

Response: Toluene was indeed used in scintillation vials and as a solvent in TA-5. The MWL inventory provided in Attachment 2-1 (see response to Comment 2) shows that minor amounts of toluene were disposed of in the MWL.

16. Pages 4-58 and 4-59, Figures 4.5-11 and 4.5-12

Results of sample #10 (2nd round soil-gas survey) were lost. The nondetect notations (NDs) shown at the location of this sample should be deleted from the two figures. Alternatively, the NDs could be replaced by "Not Analyzed" ("NA").

Response: Figures 4.5-11 and 4.5-12 have been revised as requested by replacing the *Not Detected* (*ND*) with *Not Analyzed* (*NA*). These revised figures are presented in Attachment 16-1.

17. Page 4-61, Section 4.5.2, *Active Soil Gas Sampling*

Soil gas measurements obtained during the 1989 field investigation at the MWL encountered volatile organic compounds ranging from 22 to 650 ppm at depths ranging from 10 to 128 ft (using a photoionization detector). The text must explain why these field measurements differ so much from the active soil gas sampling results obtained in 1994.

Response: The 1989 soil gas measurements were obtained with an HNU Model PS-101 Photoionization Detector (PID). Readings were taken with the HNU at the open ends of the brass-encased soil samples recovered from the split-spoon sampler. PIDs, in general, are subject to wide fluctuations in meter readings because of changes in temperature, moisture, and airborne dust levels. The PID is typically used as a field screening and/or health and safety monitoring instrument. Because of the above-mentioned effects, the measurements obtained with the PID are considered more qualitative rather than quantitative.

The 1994 active soil-gas sampling results were collected in Summa canisters and submitted to Environmental Control Technology Corporation (Encotec), Ann Arbor, Michigan, for EPA Method TO-14 (low-level) analysis. TO-14 is an EPA-approved mass spectrometer analysis designed to measure priority-pollutant chlorinated and aromatic volatile organic compounds (VOC) in gaseous samples. The results obtained by this analysis are quantitative rather than qualitative.

18. Page 4-81, Figure 4.5-25

Data derived from the glass-bulb and the Summa-canister methods do not appear to always be in good agreement. It is not clear in this figure (and Figures 4.5-26, 4.5-27, and 4.5-29) which data were derived from the Summa-canister method and which were obtained from the glass-bulb technique. All three figures must be revised in a way that clearly differentiates between Summa-canister-derived and glass-bulb-derived data.

Assuming that the data derived by the Summa-canister method are always listed above the triangles representing sample locations, the Summa-canister data appear to be generally lower than that derived from the glass-bulb technique. If this is the case, the text must discuss what might cause this.

Response: Figures 4.5-25, 4.5-26, 4.5-27, and 4.5-29 have been revised as requested so that the glass bulb sample results can be clearly differentiated from the Summa canister sample results. These figures are included in Attachment 18-1.

The glass bulb and Summa canister results are different because two different analytical methods (and detection limits) were used in analyzing the glass bulb and Summa canister samples. The glass bulb samples were analyzed on a Viking Spectra Trak 600 GC/MS. A modified EPA Method 8240 was used to analyze the glass bulb soil gas samples. The calibration standards for the Viking were limited; therefore, the resulting number of compounds that could be analyzed for was limited. Many of the compounds detected in the Summa canister soil-gas samples could not be detected in the glass bulb soil-gas samples. The Summa canister samples were analyzed at Encotec using EPA Method TO-14 (low-level) analysis. TO-14 is an EPA-approved mass spectrometer analysis designed to measure priority-pollutant chlorinated and aromatic VOCs in gaseous samples.

19. Page 4-87, Section 4.6.4, *Borehole Drilling Analytical Procedures*: The text states, "A total of 532 samples were collected during borehole drilling".

This statement implies that 532 different locations were sampled. Because some samples were duplicates, fewer than 532 locations were sampled (perhaps about 60 less). The text must be revised to reflect the number of different sample locations.

Response: The text has been revised to state, "were performed by Lockheed Analytical Services, Las Vegas, Nevada. A total of 532 soil samples, including duplicates, were collected from the 15 boreholes. Samples were collected from 88 different locations for VOC, semivolatile organic compounds (SVOC), target analyte list (TAL) metals and radiochemical analyses. Samples were collected from 105 different locations for tritium analyses. Table 4.6-2 summarizes the total number of samples, including duplicates, collected from each borehole. Appendices B, C, D, and E show the sample depths at which duplicate samples were collected."

20. Page 4-88, Figure 4.6-1

The figure must be revised to show the orientation and horizontal extent of the angled boreholes. Sample locations for each borehole must also be shown on this figure.

Response: Figure 4.6-1 has been revised as requested. Two figures have been produced from the original for ease of interpretation and are presented in Attachment 20-1. Revised Figure 4.6-1a shows the orientation and horizontal extent of the boreholes and the sample depths in each borehole for VOCs, SVOC, TAL metals, and radiochemical analyses. Revised Figure 4.6-1b shows the orientation and horizontal extent of the boreholes and the sample depths in each borehole for tritium.

21. Page 4-92, Section 4.6.4.2, *VOCs*

Additional information has been requested regarding VOC data (see Comments No. 17, No. 18, and No. 66). If no other concerns are raised upon review of

this requested information, NMED considers that the MWL has been adequately characterized with respect to VOCs.

Response: Additional information regarding the VOC data has been provided in the responses to Comments 17, 18, and 66, and in revised Appendix B: MWL Borehole Drilling VOC Analytical Results. Revised Appendix B is presented in Attachment 21-1.

22. Page 4-94, Section 4.6.4.3, *SVOCs*

Additional information has been requested regarding SVOC data in Appendix C. If no other concerns are raised upon review of the requested information, NMED considers that the MWL has been adequately characterized with respect to SVOCs.

Response: Additional information regarding the SVOC data has been provided in revised Appendix C, presented in Attachment 22-1.

23. Page 4-94, Section 4.6.4.4, *TAL Metals*

Analytical results for some soil samples exceed maximum background concentrations for some metals:

Borehole	COCs	Borehole	COCs
BH-1	Cu	BH-9	As, Cr, Tl
BH-2	Cd, Cr, Cu, Ni	BH-10	Hg, As, Ba, Co, Cr, Ni, Tl, V
BH-3	Ag, Cd, Co, Cu, Ni, Zn	BH-11	Ba, V
BH-4	Hg, Cd, Cu	BH-12	As
BH-5	Ba, Cd	BH-13	Ba, Tl, Zn
BH-6	Cd, Cr, Ni, Pb	BH-14	As, Ba, Tl, V
BH-7	Ba, Cr	BH-15	Hg, Cr, Tl
BH-8	As, Co, Cr, Tl, V		

Because cross-sections showing metal concentrations in the boreholes were not provided, it is not possible to determine if adequate site characterization has been achieved with respect to metals. SNL can expedite this review by providing the following nine cross-sections:

#	Boreholes Shown on East-West Cross-Sections
1	BH-13, BH-2
2	BH-11, SB-5[1], BH-12, BH-3
3	BH-8, BH-7, BH-6, BH-5, MWL-MW4
4	BH-15, BH-10, BH-4
5	BH-15, SB-4, BH-9, BH-4

#	Boreholes Shown on North-South Cross-Sections
6	BH-8, BH-9, BH-10, BH-11, SB-5
7	BH-14, BH-15
8	BH-7, MWL-MW4, BH-12, BH-13
9	BH-5, BH-4, BH-3, BH-2

(1) Borehole numbers preceded by "SB" (for example SB-5) are soil borings from the 1989 drilling program.

Individual cross-sections must be generated for each metal for which some samples have exceeded maximum background concentrations: Ag, As, Ba, Cd, Cu, Co, Cr, Hg, Ni, Pb, Tl, V, and Zn. The geology, if available, and trench/pit boundaries on these cross-sections must also be shown.

NMED assumes that, for metals, no other subsurface data are available from previous studies at the MWL (conducted in 1969, 1979, 1981, 1982, and 1989). If this assumption is erroneous, any additional sampling results for metals (subsurface) must be provided for review and possible inclusion in the above cross-sections.

Response: One hundred seventeen individual cross-sections have been provided showing the concentrations of the 13 requested metals with depth. The geology and the appropriate pit and/or trench boundaries have also been provided on the cross-sections. Cross-sections are provided in Attachment 23-1. NMED's assumption is correct. No other subsurface data exist for metals.

24. Page 4-104, 3rd paragraph: The text states, "Aluminum, cobalt, copper, manganese, vanadium, and zinc are not listed as RCRA metals in 40 CFR 261 Appendix VIII; therefore they were not considered as contaminants of concern".

Some of the soil sample results for cobalt, copper, vanadium, and zinc exceed maximum background concentrations; all four metals may have been disposed of at the MWL. NMED considers that ground water is threatened by waste disposal activities at the MWL. Cobalt, copper, vanadium, and zinc are listed as hazardous constituents in ground water in 20 NMAD 4.1, Subpart V, 40 CFR Part 264, Appendix IX. Therefore, cobalt, copper, vanadium, and zinc are COCs at the MWL and can not be automatically ruled out.

Response: There is no evidence to date of groundwater contamination by cobalt, copper, vanadium, or zinc at the MWL. As requested, cobalt, copper, vanadium, and zinc will not be automatically ruled out as potential contaminants at the MWL.

25. Page 4-106, Section 4.6.4.5, *Radiochemistry*

See Comment No. 69.

Response: Appendix E (in Attachment 25-1) has been revised to include all of the radionuclide data collected during MWL Phase 2 RFI borehole drilling and their respective minimum detectable activities (MDA). See response to Comment 69.

26. Page 4-106, Section 4.6.4.6, *Tritium*

Based on data presented in Table 4.6-9, the 95th percentile for background tritium is 0.034 pCi/g. All of the boreholes yielded at least some sediment samples containing tritium at activities which exceed the local 95th percentile for tritium.

The two cross-sections (Figures 4.6-2 and 4.6-3) showing tritium activities in selected boreholes are not constructed across the area of major interest. Thus, it can not be determined if adequate site-characterization has been achieved at the MWL with respect to tritium. SNL can expedite this review by providing the following nine cross-sections:

#	Boreholes Shown on East-West Cross-Sections
1	BH-13, BH-2
2	BH-11, BH-12, BH-3
3	BH-15, BH-10, BH-4
4	BH-15, BH-9, BH-4
5	BH-8, MWL-MW4, BH-7, BH-6, BH-5

#	Boreholes Shown on North-South Cross-Sections
6	BH-8, BH-9, BH-10, BH-11
7	BH-14, BH-15
8	BH-7, MWL-MW4, BH-12, BH-13
9	BH-5, BH-4, BH-3, BH-2

The geology, if available, and trench/pit boundaries must also be shown on these cross-sections.

Response: As requested, nine individual cross-sections have been provided showing tritium activities with depth. The appropriate pit and/or trench boundaries have also been provided on the cross-sections. Cross-sections are provided in Attachment 26-1. Geologic cross-sections are provided in Attachment 23-1.

27. Pages 4-114 through 4-122, Table 4.6-10

See Comment No. 6.

Response: See response to Comment 6.

Specific Comments

28. Section 4.7.2, Page 4-125: The text states, "All analyses, chemical and radiochemical, were performed by Quanterra, Inc., Arvada, Colorado".

The last paragraph of page 4-123 and note (a) at the bottom of Table 4.7-2 states that Enseco Rocky Mountain Analytical Laboratory did the analyses of MWL-MW4 soil samples. Only later in the text is it mentioned that Enseco Rocky Mountain Analytical Laboratory has changed its name to Quanterra, Inc. The text should be revised to indicate this change.

Response: The text has been revised to state, "All analyses, chemical and radiochemical, were performed by Enseco Rocky Mountain Analytical Laboratory. Enseco Rocky Mountain Analytical Laboratory has since changed its name to Quanterra, Inc."

29. Page 4-134, Section 4.7.2.4, *TAL Metals*, first paragraph, last sentence

Because UTLs were calculated only when a normal distribution was assumed, UTLs were not calculated by SNL for *all* TAL metals.

Response: The text on page 4-134, Section 4.7.2.4, TAL Metals, first paragraph, last sentence has been revised to state, "UTLs were calculated for the TAL metals when a normal distribution was assumed and are presented in Table 4.7-6. No UTLs were calculated when concentrations were all nondetect."

30. Page 4-136, Section 4.7.2.4, 4th paragraph: The text states, "Aluminum, cobalt, copper, manganese, vanadium, and zinc are not listed as RCRA metals in 40CFR 261 Appendix VIII; therefore they were not considered as contaminants of concern".

See Comment No. 24.

Response: See response to Comment 24.

31. Page 4-139, 1st paragraph

Just because an archived sample has a lower concentration of some COC the second time it is analyzed does not mean that the second, more favorable result, is the more accurate. If the two results differ significantly, additional analytical work is necessary to resolve the difference.

Response: Comment acknowledged.

32. Page 4-142, Table 4.7-10

All of the reported tritium values exceed the 95th% of the background data shown in Table 4.6-9. The data suggest that low levels of tritium may be present in saturated sediments at depths below the water table.

Given that 1 Ci of tritium was presumably disposed of in Trench D (in 1967), and that approximately 2.5 half-lives have passed, it is remarkable that only low levels of tritium were encountered in the upper 50 ft of the MWL-MW4 borehole. However, at an angled depth of 50 ft, the MWL-MW4 borehole reached a horizontal distance of only 5.2 ft from its collar location. Depending on how far the collar of the borehole was from the north edge of Trench D, none of the upper 50 ft of the borehole may have been directly under the trench. Given that no appreciable tritium was found where it was expected, the text must discuss why SNL ceased its characterization efforts for Trench D.

Response: Table 4.7-10 in the MWL Phase 2 RFI Report provides the +/- 2-sigma uncertainty values associated with the tritium activities in the saturated sediments below the water table. In each case, the uncertainty value is greater than the activity detected, indicating that these tritium activities probably do not indicate contamination; rather, they reflect laboratory counting errors.

Approximately 1 Ci of total radioactivity (mainly short-lived radionuclides) was disposed of in Trench D (see response to Comment 12). Based upon collective Phase 1 and Phase 2 RFI results, characterization at Trench D was considered adequate.

33. **Page 4-144, Section 4.7.2.7, *Plutonium-238 and Plutonium-239/240*, and Page 4-142, Table 4.7-10**

Plutonium is a man-made radionuclide and should not be generally detected at depth.

See also Comment No. 36.

Response: Comment acknowledged. MW-4 archived core has been resampled at the appropriate depths for plutonium. Results will be forwarded to the NMED when available.

34. **Page 4-144, Section 4.7.3, *MW-4 Drilling Summary*, paragraph 2: The text states, "Three of the 26 samples contained concentrations of beryllium..."**

See Comment No. 31.

Response: Comment acknowledged.

35. **Page 4-145, Table 4.7-12**

See Comment No. 6.

Response: See response to Comment 6.

Specific Comments

36. **Page 4-146: The text states, "Six reported values of plutonium were discounted based upon...problems associated with laboratory quality control data".**

No evidence was presented to support SNL's speculation that problems with laboratory contamination or accuracy had actually occurred. Therefore, the data must not be rejected on that basis.

Response: Comment acknowledged. See response to Comment 33.

37. **Page 5-1, Section 5, Groundwater Monitoring, last paragraph: The text states, "The adequacy of the MWL monitoring well network was evaluated using numerical contaminant transport modeling, and the network was found to be adequate for detecting potential groundwater contamination originating from the landfill...."**

The detection monitoring system at the MWL is inadequate because the hydraulic gradient and groundwater-flow direction are not known with reasonable certainty, as noted by Moats and Winn (1993). A site-specific water-level map should be provided.

Also see Comment No. 64.

Response: The MWL groundwater monitoring well network is considered adequate for detecting potential groundwater contamination from the MWL. The MWL groundwater monitoring well network was originally modeled after the Chemical Waste Landfill (CWL) monitoring well network, which has been successful in detecting groundwater contamination at the CWL.

However, two additional groundwater monitoring wells are scheduled for installation in fiscal year 1999 (FY99) (see response to Comment 64). These wells would provide additional information on the hydraulic gradient and groundwater flow direction at the MWL.

A site-specific water-level map has been provided in Attachment 37-1.

38. **Page 5-15, Figure 5.3-5**

The text should discuss why there is at least a 17-ft difference in water-level elevation between MWL-MW4 (upper zone) and the rest of the MWL monitoring wells.

One purpose of installing monitoring well MWL-MW4 was to resolve uncertainty as to the hydraulic gradient and groundwater flow direction. The text should explain how this work achieved the above objective.

Response: The installation of MW-4 has provided considerable additional knowledge and insight into the hydrogeologic flow regime beneath the MWL and has reduced the overall

uncertainty on the hydrogeology of the site, particularly with respect to vertical hydraulic gradients.

The 17-ft difference in water-level elevation between MW-4 (upper zone) and the other MWL monitoring wells reflects the downward vertical flow gradients, as discussed in Section 5.3.2.2, "Vertical Potentiometric Gradients," of the MWL Phase 2 RFI Report. These gradients are likely due to the regional water level declines, with greater potentiometric declines in the more transmissive, deeper zones within the regional aquifer. These deeper zones correspond to the zones from which most of the water is extracted by Kirtland Air Force Base and other regional production wells.

Because of the downward vertical gradients in the aquifer beneath the MWL, potentiometric levels in the aquifer decrease with increasing depth. Table 38-1 in Attachment 38-1 shows the relationship between the monitoring well's saturated gravel pack completion depth (midpoint) and the potentiometric surface elevation. The midpoint of the MW-4 upper zone gravel pack is 23.9 ft deeper than the average midpoint elevation of the (saturated) gravel packs of BW-1, MW-1, MW-2, and MW-3. Consequently, the downward flow gradients are reflected in lower potentiometric levels in the upper completion zone of MW-4. Likewise, the midpoint of the MW-4 lower zone gravel pack is 48.6 ft below the average midpoint elevations of the gravel packs from the other MWL monitoring wells, and potentiometric levels are even lower in this completion zone of MW-4.

This relationship is shown graphically in Figure 38-1 in Attachment 38-1, which presents the potentiometric surface elevation as a function of well completion depth at the MWL. These data were collected on October 12, 1995. The cluster of four points in the upper right-hand corner of the graph corresponds to the potentiometric surface elevations (water levels) measured in MW-1, MW-2, MW-3, and BW-1. These water levels all plot in the same general area of the graph because each of these monitoring wells is completed in roughly the same vertical interval.

By contrast, the water levels measured in both completion zones of MW-4 plot significantly lower than the water levels of the four wells discussed previously. Apparently, the relationship is roughly linear between the water level elevation and the elevation of the midpoint of the gravel pack.

39. Page 5-16, Section 5.3.2.1, *Horizontal Potentiometric Gradient*

The text should identify which MWL monitoring wells were used to determine the horizontal hydraulic gradient of 0.01 ft/ft.

With regard to Comments No. 37 and No. 38, the text must indicate how any reliable gradient can be determined.

Response: The 0.01 ft/ft gradient was determined graphically from Figure 5.3-8, the MWL Vertical Flow Net, on page 5-23 of the MWL Phase 2 RFI Report. A more reliable gradient

can be determined after the two additional groundwater monitoring wells have been installed at the MWL.

40. Page 5-16, Section 5.3.2.2, *Vertical Potentiometric Gradient*

Well MWL-MW1 is located too far away (~150 ft) from MWL-MW4 to provide a proper estimate of the vertical hydraulic gradient.

Response: The vertical hydraulic gradient beneath the MWL is roughly an order of magnitude greater than the horizontal hydraulic gradient of 0.01 (based upon water levels measured in both completion zones of MW-4 as shown on Table 5.3-1 in the MWL Phase 2 RFI Report). For this reason, it was believed reasonable to estimate the vertical gradients using data from MW-1 and MW-4.

41. Page 5-21, Section 5.3.3.3, *Boundary Conditions*

The location and orientation of the flow net must be shown on a surface map. The text must explain why the particular flow-net orientation and location were chosen, given the uncertainty concerning the hydraulic gradient and groundwater flow direction.

Response: The location and orientation of the vertical flow net are shown in Attachment 41-1, as requested. The flow net orientation was selected based upon the method of Fogg and Senger (1985) and parallels a hypothetical flowline from MW-1 downgradient to an imaginary line intersecting MW-2 and MW-3. This flowline constitutes an imaginary impermeable boundary, and theoretically, no flow crosses this boundary. Because no flow crosses the boundary, the flowlines adjacent to the boundary must be parallel to it, and the equipotential lines must meet the boundary at right angles.

The flow net location was also chosen because of its proximity to MW-1, MW-2, MW-3, and MW-4. Because the flow net represents a cross section extending directly downgradient from MW-1, the measured hydraulic heads from MW-2 and both zones of MW-4 were extrapolated over to the cross-section line. The field observations of hydraulic heads in MW-1, MW-2, MW-3, MW-4 (upper and lower) and BW-1 were used to develop the boundary conditions in the model.

42. Page 5-21, Section 5.3.3.4, *Flow-Net Results*

The model does not match observed heads (see Figure 5.3-5, April 1995 data) in monitoring wells MWL-MW1 and especially MWL-MW4 (upper and lower). The text must explain how the total hydraulic heads were extrapolated for MWL-MW2 and MWL-MW4 (upper and lower).

Response: Because the flow net corresponds to a hypothetical flowline from MW-1 downgradient to an imaginary line intersecting MW-2 and MW-3, the head values from MW-2 and MW-4 should directly match those values extrapolated to the cross-section line.

The heads in the model do not exactly match the observed heads in these wells, particularly in MW-4. However, the vertical gradients observed between completion zones in MW-4 **were** used to develop the prescribed head boundary conditions along the sides of the model, using interpolation and extrapolation. Although the model heads do not exactly match the observed heads of MW-4, the vertical gradients observed in this well were still incorporated into the model.

43. Page 5-26, Section 5.4.1.1, *Major Ion Chemistry*

Chloride concentrations in groundwater samples from MWL-MW4 are nearly twice as high as those in samples obtained from other MWL monitoring wells, and generally exceed the 95th UTL for chloride (53.0 mg/L) as determined for the low-TDS hydrochemical facies by Moats and Winn (1995). Groundwater contamination has been encountered at several areas within the low-TDS facies where chloride concentrations exceed the 95th UTL (for example: TA-2, TA-5, and the Burnsite). Thus, some unrecognized impact to ground water may have occurred at the MWL. See also Deficiency No. 64.

Response: Chloride concentrations in groundwater samples from both the upper and lower completion zones in MW-4 are somewhat higher than chloride concentrations in other MWL monitoring wells. However, an extensive geochemical evaluation of the ratios of major ions in groundwater beneath the MWL was conducted, and the results were presented in the MWL Phase 2 RFI Report. Piper trilinear diagrams and Stiff diagrams were used to compare the milliequivalent ratios of chloride to the other major ions (Section 5.4.1.1 and Figures 5.4-1 through 5.4-18 in the MWL Phase 2 RFI Report). These plots show no evidence of changes in major ion chemistry from impacts to groundwater.

A comparison of the MW-4 major ion ratios to those of other MWL monitoring wells shows that the ratios in the MW-4 upper completion zone are consistent with the ratios in samples from the other monitoring wells, while the ratios of ions in samples from the commingled upper and lower zones of MW-4 are slightly different. This variation is discussed on pages 5-26 and 5-44 of the MWL Phase 2 RFI Report and reflects variations in water quality between the upper and lower completion zones.

44. Page 5-32, Table 5.4-5

The quantitation limits for 2-butanone and acetone are both listed as 5.00 mg/L. Are these the correct units?

The unit of measurement for the rest of the data must be provided.

Response: The quantitation limits shown in Table 5.4-5 were listed incorrectly as mg/L, and should have been µg/L. The unit of measurement for the rest of the data is also µg/L.

45. Page 5-33, Table 5.4-6

The acetone concentrations listed in the table are 7.83 mg/L and 3.71J mg/L. Are these the correct units?

The total uranium concentrations listed in the table are 4.9 and 4.8 mg/L. Are these the correct units?

Response: The acetone concentrations listed in Table 5.4-6 should have been 7.83 µg/L and 3.71 *J* µg/L. Similarly, the units for total uranium concentrations in Table 5.4-6 should have been µg/L.

46. Page 5-44, Section 5.4.1.2, *TAL Metals and Nitrate*

The following observations were noted regarding groundwater quality. The observations are divided into two categories: those believed to be of no significant concern, and those that are of concern.

Observations believed to be of No Significant Concern:

Many of the antimony data reported in Appendix J are nondetections associated with a relatively high detection limit of 0.060 mg/L. NMED's suggested maximum background concentration for antimony is 0.006 mg/L.

Many of the cadmium data reported in Appendix J are nondetections associated with a relatively high detection limit of 0.005 mg/L. SNL's proposed maximum background concentration for antimony is 0.00047 mg/L.

Some of the selenium data reported in Appendix J are nondetections associated with a relatively high detection limit of 0.010 mg/L. SNL's proposed maximum background concentration for selenium is 0.005 mg/L. April 1993 data for wells MWL-MW1, MWL-MW2, MWL-MW3, and MWL-MW4 are associated with detection limits reported as 2.5 mg/L or 5 mg/L; should these detection limits actually be 2.5 µg/L or 5 µg/L?

Some of the thallium data reported in Appendix J are nondetections associated with a relatively high detection limit of 0.010 mg/L. NMED's suggested maximum background concentration for thallium is 0.002 mg/L. In addition to the one detection of thallium cited in the text for a MWL-BW1 sample, several data (J-coded) exceed 0.002 mg/L 0for MWL-MW2 ground-water samples.

In groundwater samples collected from monitoring wells MWL-MW1, MWL-MW2, MWL-MW3, and MWL-MW4, some of the total uranium data reported in Appendix J slightly exceed SNL's maximum background concentration for uranium of 0.0052 mg/L.

Observations believed to be of Concern :

In groundwater samples collected from monitoring well MWL-MW1 (and occasionally in samples from MWL-MW3), nickel exceeds the 95th percentile for nickel (0.028 mg/L) in the Kirtland Air Force Base area as determined by Moats and Winn (1995). At the MWL, nickel appears to be the only metal (nonradioactive) which occurs in ground water at concentrations elevated above background.

Nitrate typically occurs in MWL ground water at about 4-6 mg/L. Such concentrations of nitrate are not typical of natural ground waters. SNL must provide information on the occurrence of any nitrate sources at the MWL or in the MWL area.

Response:

Concerning Observations not believed to be of Concern:

The NMED's Observations believed to be of No Significant Concern are acknowledged.

The April 1993 detection limits for selenium were problematic, and the detection limits actually are 2.5 and 5 mg/L (rather than μg/L).

Concerning Observations Believed to be of Concern:

Nickel:

The higher nickel levels in MW-1 may indicate corrosion of the 304 stainless steel well screen, rather than groundwater contamination from the MWL. The MWL Inventory (Attachment 2-1, response to Comment 2) shows that nickel is not a COC at the MWL. Attachment 46-1 presents the nickel data for groundwater samples from the MWL during the period of September 1990 to April 1996.

In general, nickel concentrations in MW-1 are somewhat higher than nickel concentrations in the other MWL monitoring wells. The average concentration of nickel in MW-1 is 0.095 mg/L, while average concentrations of nickel in the other MWL wells range from 0.020 to 0.034 mg/L.

Nitrate:

The MWL inventory shows that nitrate is not a COC at the MWL. There are no known nitrate sources at the MWL or in the MWL area. Nitrate exceeded the maximum contaminant level (MCL) of 10 mg/L (as N) only once with a concentration of 14.3 mg/L in monitoring well MW-1 (April 1995). No other exceedences of the MCL have occurred in the past 7.5 years of groundwater sampling.

47. Page 5-55, Section 5.4.1.3, *Radionuclides*

Uranium -- Even if suspect, the anomalous value of 2.69 mg/L should have been included in Appendix K.

Strontium-90 -- Even if suspect, the April 1993 data should have been reported in Appendix K.

Tritium -- Even if suspect, the 1991 data should have been reported in Appendix K. See Comment No. 75.

No sampling results are provided for gamma spectrum, including Co-60 or Cs-137. There has not been enough sampling for tritium and radionuclides in ground water. See last paragraph of Comment No. 64.

Response: Appendix K has been revised, as requested, to include all suspect and anomalous values and gamma spectroscopy data. Revised Appendix K is presented in Attachment 47-1.

Continued groundwater monitoring for tritium and other radionuclides is planned for the MWL.

48. Page 5-57, Table 5.4-9

Thorium is listed as the sixth radionuclide, but the specific radioisotope is not given.

Response: The thorium listed as the sixth radionuclide should have been listed as *Total Thorium.*

49. Page 5-57, Table 5.4-9, Note (e): The text states, "Radionuclide is not considered to be present, because the 2-sigma value equals or exceeds the laboratory-measured activity"; see also similar text of Note (d).

Just because a 2-sigma value equals or exceeds the measured activity of a sample does not mean that the measured value is zero. Different factors must be considered, such as other data and the sensitivity of the analytical method. A better way of dealing

with this issue is to estimate the probability of getting some value (or a higher value) when the real answer is zero.

Response: Comment acknowledged.

50. Page 5-58, Section 5.5, *MWL Aquifer Testing*

Pumping rates and drawdown/recovery curves were not provided. Thus, the pumping tests can not be evaluated. The missing information must be provided.

Response: Attachment 50-1 presents the results of the aquifer testing at the MWL, including all information on the pumping rates, the drawdown/recovery curves, and the analysis methods.

51. Page 5-58, Section 5.5.1, *Results of MWL Aquifer Testing*, 1st sentence: The text states, "...hydraulic conductivities of MWL geologic strata are representative of silty sands (Freeze and Cherry, 1979)."

The hydraulic conductivity values shown in Table 5.5-1 for wells MWL-MW2 and MWL-MW3 actually fall within the range given by Freeze and Cherry (1979) for silt.

Response: The first sentence in Section 5.5.1 has been revised to state, "Analysis of MW-4 aquifer test data and MWL monitoring well recovery data indicate that the hydraulic conductivities of MWL geologic strata are typical of conductivities measured in silt and silty sand (Freeze and Cherry, 1979)."

52. Page 5-58, Table 5.5-1

The text must identify whether any slug tests were done on MWL monitoring wells.

Response: No slug tests were conducted on MWL monitoring wells. A detailed description of the MWL aquifer tests and the analyses of their data are presented in Attachment 50-1, "Results of Aquifer Testing at the Mixed Waste Landfill."

53. Page 5-61, Section 5.6.2, *Conclusions*: The text states, "The existing network is capable of detecting contaminants entering groundwater through both aqueous-phase and vapor-phase pathways."

See Comment No. 37.

Response: See response to Comment 37.

54. Page 6-1, Section 6, *Vadose Zone Characterization*

Lithologic logs must be provided for the monitoring wells and the boreholes. The locations of geotechnical samples, and the depth to water (where applicable) must be shown on these logs.

Given that there was considerable drilling at the MWL to depths of 100 ft or so, it should be possible to construct a number of informative geologic cross-sections. See Comments No. 23 and No. 26.

Response:

Lithologic logs for MWL monitoring wells are presented in Attachment 54-1, and lithologic logs for all Phase 2 RFI boreholes are presented in Attachment 54-2.

The depths to water in the MWL monitoring wells were not shown on the original lithologic logs provided in Attachment 54-1. The first recorded depths to groundwater are provided below:

Well	Depth to Water (ft bgs)	Date
MW-1	456.44	1/19/89
MW-2	453.35	11/15/89
MW-3	461.18	9/27/89
MW-4	487.44	4/1/93
MNWL-BW1	461.45	9/27/89

Similarly, the locations of geotechnical samples are not shown on the original lithologic logs presented in Attachments 54-1 and 54-2. Geotechnical samples for MW-4 were collected every 25 ft for particle size analyses, and every 50 ft for saturated hydraulic conductivity measurements (see Figures 6.3-4, 6.3-5 and 6.3-7 in the MWL Phase 2 RFI Report). No geotechnical samples were collected during the drilling of the other MWL monitoring wells.

The locations and depths of geotechnical samples collected during the Phase 2 RFI borehole drilling are shown in Table 6.3-1 of the MWL Phase 2 RFI Report.

Geologic cross-sections are provided in response to Comment 23.

55. Page 6-5, Table 6.2-2

Assuming that the values for the silt and clay fractions reported in this table are based on a #200 sieve, all but one sample are coarse-grained soils, in accordance with criteria of the Unified Soil Classification System (USCS).

Response: Comment acknowledged.

56. Page 6-8, Table 6.3-1

Fifteen of the nineteen soil samples for which data are given in the "%-<200-sieve" column are coarse-grained soils, in accordance with the USCS. Three of the other four samples (not sieved) are also probably coarse-grained, given that they were nonplastic.

Response: Comment acknowledged.

57. Page 6-9, Section 6.3.3, *Particle Size Analysis,* 3rd paragraph: The text states, "Figure 6.3-6 shows the relationship between the percent silt and clay, and the sample depth in MW-4. In general, silt and clay percentages increase with depth, and relatively high percentages of silt and clay predominate below 250 ft bgs."

This statement is based only on the findings from one borehole (MWL-MW4). Because no geologic log for MWL-MW4 has been provided, it is not possible to evaluate whether the analyzed samples are representative of the predominant lithologies encountered during the drilling of MWL-MW4.

The geologic logs of the other monitoring wells also must be provided to assess whether high percentages of silt and clay predominate at depth over the entire site.

Response: The geologic logs of all MWL monitoring wells are presented in Attachment 54-1 (see response to Comment 54).

58. Page 6-22, Section 6.3.4, Saturated Hydraulic Conductivity

The text should identify where the 27 soil samples came from which were analyzed for laboratory saturated hydraulic conductivities. Data in Table 6.3-1 suggest that the 27 samples were from the Phase-2 RFI borehole drilling; however, Figure 6.3-7 suggests that many of the data are derived from samples collected from the MWL-MW4 borehole.

The text must identify what fluid was used for conducting the tests. The text must also identify whether the tests were conducted using rigid-wall or flexible-wall parameters.

Response: The text has been revised to state:

".... The saturated hydraulic conductivities of 18 subsurface soil samples from the Phase 2 RFI boreholes and 9 subsurface soil samples from MW-4 were measured. The hydraulic conductivity data from the Phase 2 RFI boreholes are presented in Table 6.3-1, while the hydraulic conductivity data from MW-4 samples are presented on Figure 6.3-7.

The tests were conducted using a rigid-wall permeameter, in accordance with ASTM Method D 2325-68. The tests utilized water (actually a 0.1 N CaSO4 solution) as the primary fluid, with either a constant-head or a falling-head permeameter. The constant-head permeameter was utilized when the saturated hydraulic conductivity was relatively high (greater than 10^{-3} or 10^{-4} cm/s), while the falling-head permeameter was used when the saturated hydraulic conductivity was lower."

59. Page 6-22, Section 6.3.5, *Soil Moisture Characteristics*

The text must identify the IP test, and where the IP-test plot was located at the MWL. The IP-test results must be provided to NMED.

Response: The instantaneous profile (IP) test was conducted in a clean area approximately 500 ft west of the MWL. Extensive details on the IP test and the results from the test are published in the following reports:

"Preliminary Data from an Instantaneous Profile Test Conducted Near the Mixed Waste Landfill, Technical Area 3, Sandia National Laboratories/New Mexico," Sandia Report SAND96-0813, by Bayliss, Goering, McVey, Strong, and Peace, April 1996. [Available on the World Wide Web at http://infoserve.library.sandia.gov/sand961.html.]

"Analysis of Instantaneous Profile Test Data from Soils Near the Mixed Waste Landfill, Technical Area 3, Sandia National Laboratories/New Mexico," Sandia Report SAND95-1637, by Goering, McVey, Strong, and Peace, February 1996. [Provided in Attachment 59-1.]

"Unsaturated Hydrologic Flow Parameters Based on Laboratory and Field Data for Soils Near the Mixed Waste Landfill, Technical Area III, Sandia National Laboratories/New Mexico," Sandia Report SAND96-2090, by Roepke, Strong, Nguyen, McVey, and Goering, August 1996. [Provided in Attachment 59-2.]

60. Page 7-5, Table 7.3-3

Vapor-phase transport to ground water was not considered for tritium. This must be explained in the text.

Response: Vapor-phase transport of tritium to groundwater is not considered a significant exposure route at the MWL. Any vapor-phase transport of tritium would occur as tritium incorporated into water vapor molecules. For tritium, the vapor pressure from tritiated water is lower than the vapor pressure from nontritiated water, and therefore, no downward vertical vapor-phase gradient would likely exist. Also the concentrations of aqueous-phase tritium are small. This would result in extremely low concentrations of tritium in the vapor phase. Therefore, no significant vapor-phase transport of tritium or other radionuclides is expected, and vapor-phase transport was not modeled (SNL, 1995).

61. Page 8-1, Section 8, *Conclusions and Recommendations*, 3rd paragraph: The text states, "VOCs in soil gas were detected to depths of 30 ft bgs."

By design, the active soil-gas sampling was limited to a maximum depth of 30 ft. Generally, soil-gas concentrations increased with depth.

Response: Comment acknowledged.

62. Page 8-2, 2nd paragraph

Because insufficient information has been provided to make a determination whether site characterization is adequate, the results of the risk assessment may not be valid. See also Deficiency No. 60.

Without institutional controls, waste buried at the MWL represents a greater risk to human health and the environment than that due to natural radionuclides.

Response: A significant quantity of additional information has been provided in this response to the NMED's 85 comments. Following the NMED's review of the MWL Waste Inventory (Attachment 2-1, response to Comment 2) and the comment responses, the validity of the risk assessment may be evaluated.

The MWL has been proposed for a natural soil cover with native vegetation. Appropriate institutional controls will be provided to protect human health and the environment.

63. Page 8-2, last paragraph, 1st sentence: The text states, "Based on the results of this Phase 2 RCRA Facility Investigation and MWL risk assessment, the MWL is recommended for No Further Action."

See Comment No. 1.

Response: The MWL has been proposed for a natural soil cover with native vegetation. The natural soil cover will be constructed with TA-3 soils such that the cover that will: (1) provide long-term minimization of infiltration through the covered landfill, (2) perform with minimum maintenance, (3) promote drainage and minimize erosion and ablation of the cover, (4) accommodate settling and subsidence so that the cover's integrity is maintained, and (5) have a permeability less than or equal to the permeability of natural TA-3 soils.

The MWL cover will be maintained for long-term integrity and effectiveness, including repairs to the cover as necessary to correct the effects of settling, subsidence, erosion, or other events. A monitoring system will be deployed in the actual cover or in the vadose zone directly below landfill disposal cells as an infiltration detection system. Groundwater monitoring will continue in compliance with 40 CFR 264 Subpart F.

64. Page 8-2, last paragraph

See Comment No. 1.

NMED agrees that the MWL will need to be subject to institutional controls.

The detection monitoring system at the MWL is inadequate because the hydraulic gradient and groundwater flow direction are not known with reasonable certainty. Chloride concentrations in groundwater samples from MWL-MW4 exceed the 95th UTL established for the low-TDS hydrochemical facies. Groundwater samples from monitoring well MWL-MW1 and some from MWL-MW3 exceed the 95th percentile for nickel. Additionally, tritium concentrations in sediment samples obtained from the MWL-MW4 borehole at depths below the water table exceed the local background level for tritium.

Ground water at the MWL should be monitored for radionuclides, nitrate/nitrite, and VOCs (EPA Method 8240) in all monitoring wells at a frequency of every two years (following the four quarters of monitoring discussed below). Radiological COCs should include, at minimum, gross alpha, gross beta, gamma spectrum, tritium, Co-60, Cs-137, and Sr-90. Groundwater monitoring should continue for a minimum of 30 years, subject to change by the regulatory authorities.

At least two additional groundwater monitoring wells should be installed (southwest and northwest of the landfill) to reduce uncertainty as to groundwater movement. Additionally, another four quarters of groundwater sampling should be conducted for radiological COCs, nitrate/nitrite, and volatile organic compounds. Groundwater samples from monitoring wells MWL-MW1 and MWL-MW3 should also be analyzed for nickel.

Response: Two new groundwater monitoring wells are scheduled to be installed in FY99. These would provide additional information regarding the hydraulic gradient and flow direction, as well as groundwater quality at the MWL.

Chloride concentrations in groundwater are discussed in Comment 43, nickel concentrations in groundwater are discussed in Comment 46, and tritium activities in sediment samples below the water table are discussed in Comment 32.

Groundwater at the MWL is currently being monitored semiannually (every April and October) for RCRA metals plus nickel, VOCs (using EPA Method 8260), nitrate/nitrite, gamma spectroscopy, gross alpha/beta, tritium, and strontium-90. Cobalt-60 and cesium-137 are being monitored using gamma spectroscopy.

An additional four sampling events will be conducted at the MWL, including sampling of the two new wells planned for FY99.

Specific Comments

Appendix A, *Example Statistical Calculations*

65. Most of the background data sets were not provided.

The procedures used by this study to determine site-specific background concentrations for COCs in soil are acceptable. Some of the site-specific maximum background concentrations are lower, and a few somewhat higher than those determined in SNL/Kirtland Air Force Base's (KAFB's) site-wide study. The higher of local or site-wide background levels was used in this review of the MWL RFI report.

Response: Comment acknowledged.

Appendix B, *MWL Borehole Drilling VOC Analytical Results*

66. Review of whether appropriate quality control (QC) goals were achieved could not be completed. SNL can expedite this review by providing the following information:

A. A list of other VOCs, aside from the VOCs listed in this appendix, that were analyzed for and their detection limits. (The actual COCs should be listed, not just the EPA method.)

B. The detection limits of the COCs with J-coded values. (If preferred, this information can be included with that requested by Comment No. 66A).

C. A summary of laboratory QC results. Three tables should be compiled which show:

1. **laboratory-duplicate results and corresponding relative percent differences,**
2. **method-blank results (detected VOCs and levels), and**
3. **matrix-spike results and percent recovered.**

For each of the tables, also indicate which environmental samples correspond to each of the laboratory QC lots.

D. A summary of field QC results. Four tables should be compiled which show:

1. **duplicate-sample results and relative percent differences,**
2. **trip-blank results (detected VOCs and levels),**
3. **field-blank results (detected VOCs and levels), and**
4. **spiked-sample results and percent recovered.**

For each of the tables, also indicate which environmental samples correspond to each of the field QC lots.

Response: Appendix B has been revised to include all of the VOC results for the MWL Phase 2 borehole drilling program. The detection limits of all analytes, including those with *J*-coded values, have also been provided. Revised Appendix B is presented in Attachment 21-1.

All laboratory quality control (QC) results for VOCs, SVOCs, and TAL metals from the MWL Phase 2 borehole drilling have been provided separately to the NMED HRMB District 1 office. A copy of the transmittal letter is provided in Attachment 3-1. These data include the laboratory-duplicate results and corresponding relative percent differences, the method-blank results (detected VOCs and levels), the matrix-spike results, and percent recovered.

All field QC results for VOCs, SVOCs, and TAL metals from the MWL Phase 2 borehole drilling have been provided to the NMED HRMB District 1 office. A copy of the transmittal letter is provided in Attachment 3-1. These data include all duplicate sample results and relative percent differences, trip-blank results, field blank results, spiked-sample results, and percent recovered.

Appendix C, *MWL Borehole Drilling SVOC Analytical Results*

67. Review of whether appropriate QC goals were achieved could not be completed. SNL can expedite this review by providing the following information:

A. a list of other SVOCs, aside from the SVOCs listed in this appendix, that were analyzed for, and their detection limits,

B. the detection limits of the COCs with J-coded values,

C. a summary of laboratory QC results, and

D. a summary of field QC results.

Response: Appendix C has been revised to include all of the SVOC results for the MWL Phase 2 borehole drilling program. The detection limits of all analytes, including those with *J*-coded values, have also been provided. Revised Appendix C is presented in Attachment 22-1.

See response to Comment 66 concerning SVOC laboratory and field QC results.

Appendix D, *MWL Borehole Drilling TAL Metals Analytical Results*

68. Review of whether appropriate QC goals were achieved cannot be completed. SNL can expedite this review by providing the following information:

A. the detection limits of the data shown as "ND" in this appendix,

B. a summary of laboratory QC results, and

C. a summary of field QC results.

Response: Appendix D has been revised to include all of the TAL metals results for the MWL Phase 2 borehole drilling program. The detection limits of all analytes have also been provided. Revised Appendix D is presented in Attachment 68-1.

See response to Comment 66 concerning TAL metals laboratory and field QC results.

Appendix E, *MWL Borehole Drilling Radiochemical Analytical Results*

69. All of the radionuclides analyzed and their respective minimum detectable activities (MDAs) must be listed, regardless of whether they are listed in Appendix E.

Response: Appendix E has been revised to include all of the radionuclide data collected during the MWL Phase 2 borehole drilling, and their respective MDAs. Revised Appendix E is provided in Attachment 25-1.

Appendix F, *MW-4 VOC Analytical Results*

70. Holding times were exceeded for all samples that had been reanalyzed. Thus, decisions made from these data are inconclusive.

Response: Comment acknowledged. No decisions were made with data that exceeded holding times.

71. Review of whether appropriate QC goals were achieved cannot be completed. SNL can expedite this review by providing the following information:

A. other VOCs analyzed for and their detection limits,

B. the detection limits of the COCs with J-coded values; Laboratory Reporting Limits for each volatile organic compound,

C. a summary of laboratory QC results, and

D. a summary of field QC results.

Response: Appendix F has been revised to include all of the MW-4 VOC analytical results as well as their detection limits. Revised Appendix F is provided in Attachment 71-1.

The detection limits for all analytes, including those with *J*-coded values are also provided in revised Appendix F. Note: the laboratory method detection limits (rather than laboratory reporting limits) are provided for each analyte. Laboratory reporting limits for this data set were not loaded into the ER Database Management System (ERDMS) and could not be provided in this appendix.

All laboratory QC results for VOCs, SVOCs, and TAL metals from MW-4 drilling have been provided separately to the NMED HRMB District 1 office. A copy of the transmittal letter is provided in Attachment 3-1. These data include the laboratory-duplicate results and corresponding relative percent differences, the method-blank results (detected VOCs and levels), the matrix-spike results, and percent recovered.

All field QC results for VOCs, SVOCs, and TAL metals from MW-4 drilling have been provided to the NMED HRMB District 1 office. A copy of the transmittal letter is provided in Attachment 3-1. These data include all duplicate sample results and relative percent differences, trip-blank results, field blank results, spiked-sample results, and percent recovered.

Appendix G, *MW-4 SVOC Analytical Results*

72. Review of whether appropriate QC goals were achieved cannot be completed. SNL can expedite this review by providing the following information:

A. other SVOC's analyzed for and their detection limits,

B. the detection limits of the COCs with J-coded values,

C. a summary of laboratory QC results, and

D. a summary of field QC results.

Response: Appendix G has been revised to include all of the SVOC results from MW-4 drilling. The detection limits of all analytes, including those with *J*-coded values, have also been provided. Revised Appendix G is presented in Attachment 72-1.

See response to Comment 71 concerning MW-4 drilling SVOC laboratory and field QC results.

Appendix H, *MW-4 TAL Metals Analytical Results*

73. Review of whether appropriate QC goals were achieved cannot be completed. SNL can expedite this review by providing the following information:

A. a summary of laboratory QC results, and

B. a summary of field QC results.

Response: See response to Comment 71 concerning MW-4 drilling TAL metals laboratory and field QC results.

Appendix I, *MWL Groundwater Major Ion Chemistry Data*

74. Manganese, nitrate/nitrite, pH, iron, and total dissolved solids are not normally considered to be major ions. The title of this appendix should be changed to reflect the inclusion of minor/trace groundwater constituents and chemical properties.

Response: The title of revised Appendix I has been changed to, "MWL Field Parameters and Other Miscellaneous Groundwater Data." Revised Appendix I is presented in Attachment 74-1. Manganese, nitrate/nitrite, and iron are not included in revised Appendix J, "MWL Inorganic Groundwater Data."

75. There must also be some notes explaining the codes used in the columns for "well", "qualifier" and "sample type".

Response: No codes should have been included in the *Well* column. Appendix I has been revised by eliminating the codes in the *Well* column of the appendix. Revised Appendix I is provided in Attachment 74-1.

The ERDMS uses the following codes for *Qualifier* and *Sample Type*:

Qualifier Codes for Nonradiological Samples

B	Found in method blank
BU	Undetected, but found in method blank.
D	No surrogate extract diluted
E	Exceeds calibration of instrument
F	Estimated compound off
G	Reporting limit raised because of matrix interference
I	Interference
J	Estimated value < sample's quantitation limit or exceeds instrument calibration range for metals samples processed at ER Chemistry Laboratory
U	Undetected
Y	Chemical yield exceeded acceptance limits.
*	Spike recovery not within control limits
H	Hold time exceeded
JB	Estimated and found in blank
BJ	Estimated and found in blank
<null>	Allowed

Qualifier Codes for Radiological Samples

For Use on Analytical Data:

B Any constituent that was also detected in the associated blank whose concentration was greater than the reporting detection limit and/or MDA.
C Presence of high total dissolved solids in sample required reduction of sample size which increased the MDA.
D Constituent detected in the diluted sample.
E Constituent concentration exceeded the calibration or attenuation curve range.
F For Alpha Spectrometry Only—FWHM exceeded acceptance limits.
H Sample analysis performed outside of method-specified maximum holding time requirement.
Y Chemical yield exceeded acceptance limits.

For Use on QC Data:

* QC data (i.e. percent recovery data for laboratory control standard and matrix spike; and relative percent difference [RPD] for replicate analyses) exceeded acceptance limits.
a The spike recovery and/or RPD for matrix spike and duplicates cannot be evaluated because of insufficient spiking level compared to the elevated sample analyte concentration.
b The RPD cannot be computed because the sample and/or duplicate concentration was below the MDA.

Sample Type Codes

D	Duplicate
DU	Duplicate
EB	Equipment blank
F	Field sample
SA	Field sample
FB	Field blank
FBD	Field blank duplicate
MS/MSD	Matrix spike/matrix spike duplicate
MSD	Matrix spike duplicate
SD	Sample duplicate
SPLIT	Split sample
SUR	Surrogate sample
RB	Rinsate blank
TB	Trip blank
UNKNOWN	Unknown sample type
MS	Matrix spike
RA	Re-analysis

76. For MWL-MW4 groundwater data, clarification is needed to determine if the data are representative of ground water from the upper and lower screened zones combined, the upper screened zone only, or the lower screened zone only.

Response: Groundwater samples collected prior to March 1994 are representative of water from the upper and lower screened zones combined; groundwater samples collected during March 1994 are representative of water from the lower screened zone only; and groundwater samples collected after March 1994 are representative of water from the upper screened zone only.

Appendix J, *MWL Groundwater TAL Metals and Nitrate Data*

77. There should be some notes explaining the codes used in the columns for "well", "qualifier" and "sample type". The apparent inclusion of field QC results in this table makes it difficult to review the environmental data.

Response: No codes should have been included in the *Well* column, and Appendix J has been revised by eliminating these codes. Revised Appendix J is provided in Attachment 77-1. See response to Comment 75 for an explanation of the codes in the *Qualifier* and *Sample Type* columns.

78. For MWL-MW4 groundwater data, clarification is needed to determine if the data are representative of ground water from the upper and lower screened zones combined, the upper screened zone only, or the lower screened zone only.

Response: See response to Comment 76.

79. Review of whether appropriate QC goals were achieved could not be completed. SNL can expedite this review by providing the following information:

A. a summary of laboratory QC results, and

B. a summary of field QC results.

Response: Summaries of laboratory QC results and field QC results from each groundwater sampling event have been provided to the NMED HRMB District 1 office. A copy of the transmittal letter is provided in Attachment 3-1.

Appendix K, *MWL Ground-Water Radiochemical Data for 1994 and 1995*

80. There should be some notes explaining the codes used in the columns for "well" and "sample type".

Response: No codes should have been included in the *Well* column. Appendix K has been revised by eliminating these codes and in response to Comment 47. Revised Appendix K is provided in Attachment 47-1. See response to Comment 75 for an explanation of the codes in the *Sample Type* column.

81. For MWL-MW4 groundwater data, clarification is needed to determine if the data are representative of ground water from the upper and lower screened zones combined, the upper screened zone only, or the lower screened zone only.

Response: See response to Comment 76.

Appendix L, *MWL Control Charts for Radioactive Indicators*

82. It is not clear how the control charts were generated. Additional explanation is needed before these charts can be evaluated.

Response: The control charts are XY-charts, with the parameter (either tritium, gross alpha, or gross beta) plotted as a function of time. The lowermost hatched line on the plot represents the arithmetic mean of the parameter being graphed; the middle dotted line represents the mean value plus the standard deviation of the value; and the upper dashed line represents the mean value plus two times the standard deviation.

The control charts for tritium, gross alpha, and gross beta can be used to identify obviously high activity values that may indicate either contamination or laboratory error. These charts were included in the MWL Phase 2 RFI Report to help identify any obvious trends in groundwater quality data.

Appendix M, *MWL Groundwater VOC and SVOC Data*

83. There should be some notes explaining the codes used in the columns for "well", "qualifier" and "sample type". The apparent inclusion of field QC results in this table make it difficult to review the environmental data.

Response: No codes should have been included in the W*ell* column. Appendix M has been revised by eliminating these codes and the field QC results from the table. Revised Appendix M is provided in Attachment 83-1. See response to Comment 75 for an explanation of the codes in the *Qualifier* and *Sample Type* columns.

84. For MWL-MW4 groundwater data, clarification is needed to determine if the data are representative of ground water from the upper and lower screened zones combined, the upper screened zone only, or the lower screened zone only.

Response: See response to Comment 76.

85. Review of whether appropriate QC goals were achieved could not be completed. SNL can expedite this review by providing the following information:

A. a summary of laboratory QC results, and

B. a summary of field QC results.

Response: Summaries of laboratory QC results and field QC results from each groundwater sampling event have been provided to the NMED HRMB District 1 office. A copy of the transmittal letter is provided in Attachment 3-1.

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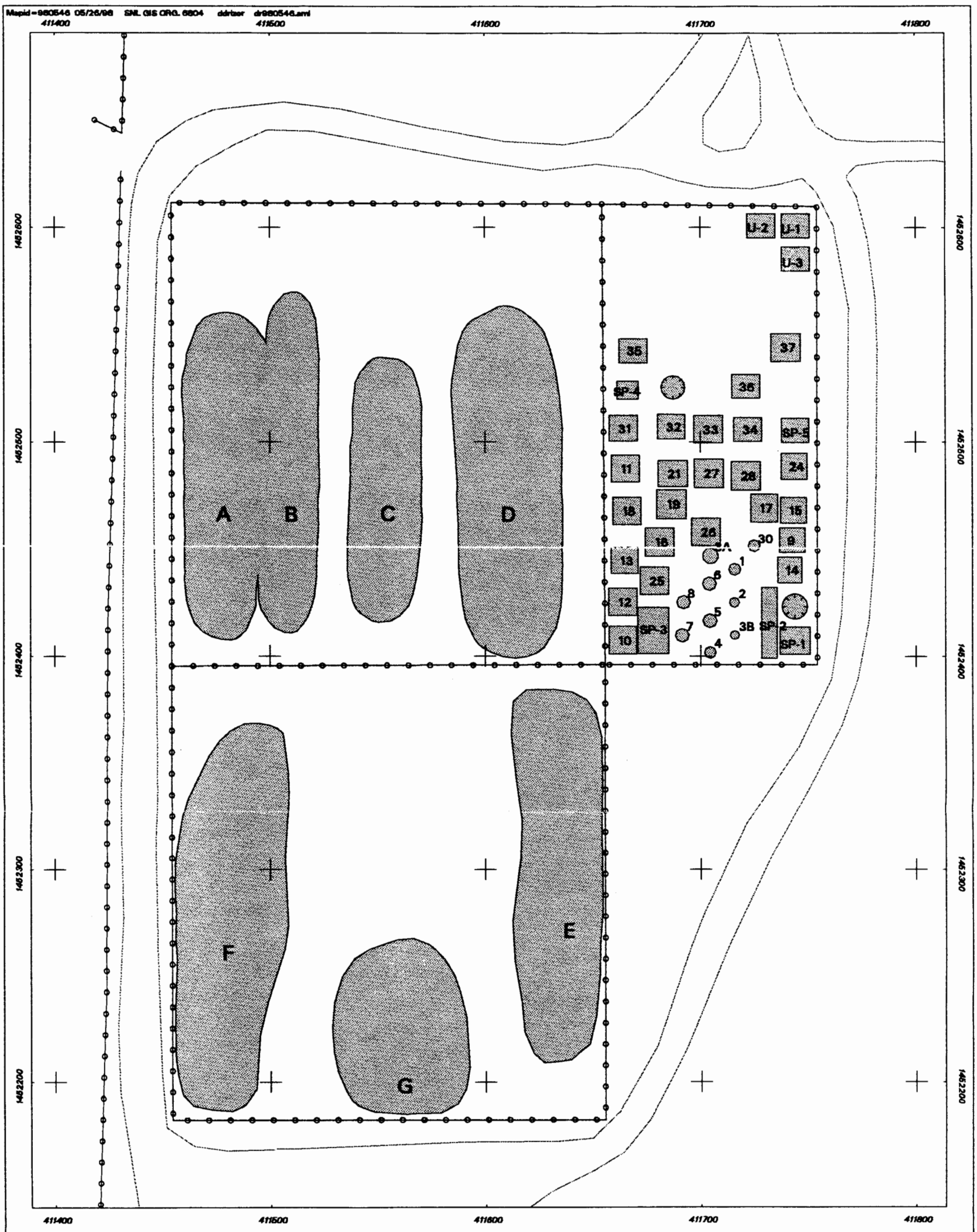
Attachment 2-1

Mixed Waste Landfill Map and Inventory



Legend

Mixed Waste Landfill

Trench/Pit Location

Road

Fence

Mixed Waste Landfill Trenches & Pits

0 50 100
Scale in Feet

0 20 40
Scale in Meters

Sandia National Laboratories, New Mexico
Environmental Geographic Information System

Figure 2-1

Mixed Waste Landfill
Inventory

The following inventory by pit and trench was compiled from classified and unclassified disposal records, interviews with current and retired employees, solid waste information sheets, and nuclear material management records. Considerable effort was made to maintain consistency in nomenclature and units.

Trench/Pit	Inventory
TRENCH A	Differential amplifiers; thermocouples; compressors; multiple fission products (MFP)- and tritium-contaminated fume hoods, ducting, motors, fans, and plenums; TV cameras, tripods, and telemetry components; MFP-contaminated cooling systems, coils, surge tanks (5 ft diameter x 11 ft long), piping, pumps, couplings, and valves; experimental stainless steel canisters; 17 each 55-gallon drums containing MFP-contaminated demineralizer resin; 2 each 55-gallon drums of MFP-contaminated concrete; empty oxygen cylinders; boxes of fluorescent light bulbs; roll-up door and associated equipment from a Technical Area (TA)-5 kiva; shield door from reactor pit; voltage-controlled oscillators, calibrators, and gyros; irradiated diodes, transistors, capacitors, resistors, circuit boards, voltage regulators, and other miscellaneous electrical components; tritium luminary dials; military radium altimeters and gauges; Ni-63 tube; parachute; Sr-90 nuclear cells; flash heating equipment and associated parts; MFP-contaminated L-shaped aluminum chassis; depleted uranium (DU) in graphite matrix; stainless steel ducting; 61 each spark gap tubes (100 mrem/hr on contact); aluminum sleeve with lead ballast; tritium beds and valves; shock jigs with tubes; 31 each 0.5 Ci Kr-85 tubes and cells; one each 20 ft long x 2 ft diameter heat exchanger, coolant pumps, piping, and valving; air conditioners; tritium targets (10 Ci each) and tubes (100 mCi each); wooden ladder; MFP-, DU-, and tritium-contaminated vacuum cleaners; vacuum pumps and skids; stainless steel sample tubes; irradiated metal samples (5 rem/hr on contact); ion generators; 5 gallons of oil absorbed on vermiculite in sealed A/N can; 128 ft^2 of sheet metal; skid loaded with 300 lbs. of paraffin; 12 each skids of MFP-contaminated concrete blocks, MFP-contaminated lead bricks; 2,600 kg DU. 943 ft^3 of TA-5 routine operational and miscellaneous decontamination waste.

Mixed Waste Landfill
Inventory
(Continued)

Trench/Pit	Inventory
TRENCH B	High-efficiency particulate air (HEPA) filters, fiberglass filters, final and prefilters; MFP-, DU-, and tritium-contaminated vacuum cleaners; cables; ultra-sonic air samplers; irradiated diodes, transistors, capacitors, resistors, circuit boards, voltage regulators, and other miscellaneous electrical components; MFP- and tritium-contaminated fume hoods, ducting, motors, fans, and plenums; boxes of fluorescent light bulbs; sanding disks; neutron generator tubes; backing plates from TA-5 experimental apparatus; packing materials and wooden shipping crates; metal drums from Nevada Test Site (NTS) containing DU; alpha-contaminated gas bottles; empty liquid scintillation vials; Ta-182 contaminated platinum-tungsten scrap; heater elements; 10 Ci tritium targets; neutron generator magnets; 14 each empty steel gas cylinders contaminated with DU; 9 each MFP-contaminated ceramic tubes; 1.5 gallons of solvents absorbed on vermiculite in sealed A/N cans; 6 each small storage cabinets; vacuum system components including water circulators, valves, diffusion pumps, fittings, gas analyzers, and vacuum pumps; gas sample bottles from NTS; tritium-contaminated tools; DU metal shavings and cuttings; Victoreen Sr-90 ion chambers; glove box and work bench; demineralizer vessel from reactor; neutron radiograph equipment; thermal reflecting rings; micro scales; Kr-85 light sources; 11 kg deuterium containing 0.25 Ci of tritium; 1 gallon toluene absorbed on vermiculite in sealed A/N can; static meter; Ta-182 pellets; demineralization and radiography tubes. 1,326 ft^3 of TA-5 routine operational and miscellaneous decontamination waste.

Mixed Waste Landfill
Inventory
(Continued)

Trench/Pit	Inventory
TRENCH C	Nuclear fuel-shipping cask cleanup debris; tritium and C-14 labeled amino acids and tritium labeled uridine; scrap metal contaminated with DU from burn test; 7.1 Ci tritium pellets; uranyl nitrate; "Dining Car" test hardware; MFP-, DU-, and tritium-contaminated vacuum cleaners; vacuum hose contaminated during cleaning of thorium cloth and thorium cloth debris; concrete crucibles used in reactor safety studies; Kr-85 particle size analyzer; 1,000 lead bricks contaminated with tritium and Na-22; 43 MFP-contaminated lead bricks; 73 each integrated circuits; Ba-133 reactor bolts; flexible glove box ducting; 2 each mechanical vacuum pumps; Sr-90 contaminated carpet; Cs-137 spark gaps; Na-22 cleanup materials, source holders, and shield (1.5 rem/hr on contact); DU-contaminated waste containers; tritium-contaminated vacuum system and power supply; DU billet, hemisphere, and sphere; Pu-238 contaminated hood exhaust hose; Co-60 debris from trailer used to support nuclear fuel-shipping cask; MFP-contaminated hot exhaust system prefilters, HEPA filters, and absolute pressure filters; containerized DU residue, turnings, metal workings, and cuttings; surge voltage arrester; tritium-contaminated pump; irradiated diodes, transistors, capacitors, resistors, circuit boards, voltage regulators, and other miscellaneous electrical components; wooden shipping crates; 13 each Po-210 contaminated static eliminators; one each 62 mCi Se-75 source and one each 1.0 mCi Ta-182 source in sealed A/N can; tritium-contaminated fume hood and exhaust plenum; 2.0 kg deuterium absorbed on vermiculite in sealed A/N can; 12 each 55-gallon drums of MFP-contaminated spent demineralizer resin; DU-contaminated lucite table; 4 each TV cameras; tritium-contaminated ion pump; 1-gallon tritium-contaminated acetone solidified with Safe-T-Set; 24 kg lithium-6 fluoride; 4 each irradiated high-speed cameras, lenses, and one telescope; one each 0.1 mCi Ra-226/Be source encapsulated in concrete-filled A/N can; 2 each DU-contaminated glove boxes; 32.1 Ci tritium; 377 kg DU. Trace Eu-152, Ba-133, I-129, Na-22, Sr-90, Ni-63, Tc-99, Gd-153, Ag-110m, Pm-147, Sr-85, Sb-125, Ta-182, Ge-68, Mn-54, and Fe-55. 1,159 ft^3 of TA-5 routine operational and miscellaneous decontamination waste.

Mixed Waste Landfill
Inventory
(Continued)

Trench/Pit	Inventory
TRENCH D	Compensator and cables from TA-1; tritium-contaminated water and erbium tritide powder; DU-contaminated rocket motors; broken Ra-226 source in plastic holder; corroded and broken 6-ft aluminum step ladder; 13 each 55-gallon drums containing MFP-contaminated spent demineralizer resin; DU residue, turnings, metal workings, and cuttings; MFP-contaminated tape recorders, transmitters, and video cameras; MFP-contaminated compensated ion chamber; irradiated diodes, transistors, capacitors, resistors, circuit boards, voltage regulators, and other miscellaneous electrical components; 4 each aluminum kiva doors from reactor; PEG housing and lid from NTS; MFP-contaminated fuel holsters; ultra filters and ultra filter plenums; MFP-contaminated hot exhaust system prefilters, absolute pressure filters, and plenums; HEPA filters; MFP-contaminated conduit and sheet metal; 2 each sealed Cr-57 sources; TA-1 Bldg. 802 construction materials and scrap; MFP-, DU-, and tritium-contaminated vacuum cleaners; TA-5 liquid waste disposal system drain pipes; "Cypress" packaging material from NTS; "Ming Vaso" rad test debris from NTS; "Snap 27" test debris; "Hudson Moon" cleanup and packaging materials from NTS; "Mint Leaf" packaging and cleanup materials from NTS; "Diana Mist" packaging and cleanup materials from NTS; "Thoria" cleanup and packaging materials from NTS; old kiva floor including sheet-rock, wood, and miscellaneous waste from installation of new kiva floor; MFP-contaminated spent demineralizer columns and cartridges; thoria crucibles and tubing; old reactor boiler with associated radiators, piping, and valves; activated reactor stainless steel support tower, cryostat tube and head; empty thorium impact capsules; empty wooden shipping crates for fuel elements; tritium-contaminated power supply, balance, volt meter, ammeter, bridge, vacuum pump, microscope mount, plug-in units, and glass tubes; neutron radiography tube and beam catcher; ultra-sonic bath and power unit; obsolete Bell Labs experimental core tube (10 rem/hr on contact). 2,315 ft^3 of TA-5 routine operational and miscellaneous decontamination waste.

Mixed Waste Landfill
Inventory
(Continued)

Trench/Pit	Inventory
TRENCH E	38 each 55-gallon drums of MFP-contaminated spent demineralizer resin; 7 each 55-gallon drums from Three Mile Island containing MFP-contaminated cables, instruments, and electronic components; 11 each Po-210 contaminated static eliminators; 10-gallons Cs-137 solution solidified with Safe-T-Set in sealed A/N can; oil from lapidary shop solidified with soil in sealed A/N can; irradiated diodes, transistors, capacitors, resistors, circuit boards, voltage regulators, and other miscellaneous electrical components; 6 each irradiated 9 ft 10 in. long x 9 in. diameter stainless steel storage tubes and holding rings; activated top and bottom reactor vessel sections; hydraulic pumps; ion pumps; steel frame and motor assembly from kiva door; burned wood from weapons experiment; 2 each burned empty 55-gallon drums; MFP-contaminated vacuum pumps; obsolete and old test equipment and materials used in reactor fuel tests; DU-contaminated glove box; HEPA filters from hot exhaust plenum; DU-contaminated vacuum and filtering system bracket and assembly; DU-contaminated machine shop cabinets, work tables, filters, and ground cloths; 4 each TV cameras; 45 Ci neutron generator tubes; DU-contaminated crucibles; janitorial barrels; vacuum pumps; file cabinets; 70 lbs. thoria-contaminated soil; tritium-contaminated ion pump; one damaged DU-contaminated shake table or "vibrator" for sieving powdered DU; 10,000 lbs. of decommissioned reactor debris from extensive modifications to the reactor including ventilation ducts, conduit, PVC, nuts and bolts, hot water radiators, metal support parts, concrete, insulation, cable, air blowers, camera equipment, light bulbs, metal stands, electronic equipment, vacuum cleaners, pumps, coveralls, lumber, scaffolding, tables, chairs, gauges, regulators, valves, glove boxes, and stainless steel; 2,500 ft^3 of DU-contaminated soil; plywood ventilation duct; Mettler balance; Sartorius balance; fume hood; Magniwhirl bath; lab furnace; obsolete fire alarm system and associated electrical equipment; scrap wire; 11 each 55-gallon drums numbered 1 through 11: drums 1 through 3 contain 18 nCi/g alpha emitters, drums 4 through 11 contain 8 nCi/g alpha emitters; 2 kg thorium; 8 kg DU; 122 Ci tritium. Trace amounts of Ce-144, K-40, Zr-95, Nb-95, Sr-85, Eu-152, Eu-155, Ni-63, and Po-210. Radioactive waste from the Inhalation Toxicology Research Institute (ITRI): ITRI typically disposed of their radioactive waste at the commercial radioactive waste disposal site in Beatty, Nevada. The State of Nevada closed this radioactive disposal site in 1979. Sandia National Laboratories (SNL) accepted a shipment of 119 each 55-gallon drums and 13 plywood boxes of radioactive waste from ITRI in October 1979. A copy of the ITRI radioactive shipment record form dated 4/28/80 is provided in Table 2-1. 1,093 ft^3 of TA-5 routine operational waste and miscellaneous decontamination waste.

Mixed Waste Landfill
Inventory
(Continued)

Trench/Pit	Inventory
TRENCH F	Tritium- and DU-contaminated glove boxes; ducting; stainless steel; 6 each 55-gallon poly drums containing MFP-contaminated spent demineralizer resin; wooden shipping crates; steel cladding and zirconium insulation; dilute nitric acid neutralized with $CaCO_3$, Na_2CO_3, and $NaHCO_3$ and solidified with yellow powder material; Electro-glo electropolishing agent solution with concentrated phosphoric acid neutralized with Na_2CO_3 and NaOH and solidified with yellow powder material; lab benches; metal table; 2 each glove boxes; HEPA and prefilters. There are 5 MFP-contaminated, nuclear fuel-shipping casks of various sizes in Trench F. They include the Hallam cask, the Helicopter cask, the IF-100 cask, the IF-200 cask, and the Yankee cask. These casks were subject to various destructive tests in the mid-1970s to meet regulatory certification requirements for shipping spent nuclear fuel assemblies. These casks, soon to be retired, were removed from active service for destructive testing. The casks were equipped with non-radioactive fuel mock-ups for destructive testing. The Hallum Nuclear Power Facility provided the Hallum cask to SNL for torch fire tests. The Hallum cask is 19 ft long x 3 ft in diameter and weighs 40 tons. The cask consists of two stainless steel cylinders separated by 8.5 inches of lead shielding in the annulus. Pratt and Whitney provided the Helicopter cask for drop tests from 2,000 ft above ground surface. The Helicopter cask is a pot-type cask weighing 3 tons. The interior cavity is 4 inches in diameter and 17.5 inches high surrounded by 10 inches of lead. Westinghouse provided the Yankee cask and its Atlas railcar for sled-track impact tests. The Yankee cask is 13 ft long x 5 ft in diameter and weighs 37 tons. The cask consists of two stainless steel cylinders separated by 8.5 inches of lead shielding in the annulus. General Electric provided the IF-100 and IF-200 casks for sled-track impact tests. The IF-100 cask is 13 ft long x 32 inches in diameter and weighs 22 tons. The cask consists of two stainless steel cylinders separated by 8.5 inches of lead shielding in the annulus. The IF-200 cask is 13 ft long x 3 ft in diameter weighing 25 tons. The cask consists of two stainless steel cylinders separated by 8.5 inches of lead shielding in the annulus. A semi-trailer or "carriage" used for transporting nuclear fuel-shipping casks is buried in Trench F. The trailer is contaminated with Cs-137. The trailer was contaminated by a leaking shipping cask that contained a spent nuclear fuel assembly destined for TA-5. The cask that contained the spent fuel assembly leaked water during shipment. The cask was decontaminated and returned to Savannah River via another trailer; however, the contaminated trailer was designated non-recoverable and was buried. A color picture of the trailer buried in Trench F is provided in Figure 2-2. 792 ft^3 of TA-5 routine operational and miscellaneous decontamination waste.

Mixed Waste Landfill
Inventory
(Continued)

Trench/Pit	Inventory
TRENCH G	Trench G was the last operational disposal trench. It contained very little waste, as indicated by the geophysics in the Mixed Waste Landfill (MWL) Phase 2 RFI Report, when the MWL was closed in December 1988. Thorium and uranium alloyed aluminum Polaris missile sections; 3 each glove boxes; one Mettler balance and fume hood contaminated with fission products; MFP-contaminated concrete; 2 each 55-gallon poly drums containing MFP-contaminated spent demineralizer resin; fluorescent light bulbs; HEPA and prefilters; MFP-contaminated TV camera; 1,000 cubic yards of dirt from the reactor berm removal. 581 ft^3 of TA-5 routine operational wastes and miscellaneous decontamination waste.
PIT SP-1	Two each depleted tritium beds; 3 gallons NaOH; 3 gallons acid waste; 1 poly bottle uranium solution; out-dated standard solutions; 30 gallons tritium water; miscellaneous chemicals with beta/gamma contamination; 4 kg enriched lithium; 4 kg Li-6; 408 grams U-235.
PIT SP-2	A plutonium arc tunnel is buried in SP-2. The plutonium arc tunnel was used to simulate ballistic missile re-entry into the earth's atmosphere. Pu-238 microspheres, ranging from 2 to 20 micrometers in diameter, were injected into the arc tunnel under the influence of plasma to determine temperature and pressure effects on nuclear weapon components. The apparatus is 4 ft x 4 ft x 10 ft long with a 2 ft x 2 ft x 5 ft central section. Glove boxes are attached at each end. Approximately 20 microspheres remained in the tunnel when it was buried in 1968.
PIT SP-3	A Be catcher is buried in SP-3. The Be catcher was used to "catch" projectiles fired from various guns and howitzers. Experimental projectiles containing Be and DU were retrieved and studied in tests. The Be catcher contained fine particles of Be and DU when buried in 1968.
PIT SP-4	Nuclear reactor vessel plates from a decommissioned nuclear reactor are buried in SP-4. The vessel plates came from a nuclear reactor in the San Fernando Valley. The reactor, when decommissioned in 1978, was cut to pieces and shipped to Beatty, Nevada, for disposal. Six-foot sections of the outer vessel were salvaged and shipped to SNL for fission product and Co-60 activation studies. The sections were stored in SP-4; they were never tested and remain there to this day. The vessel plates, at the time of burial, measured 2 rem/hour on contact. SP-4 is lined with concrete culvert and concrete bottom-cap making it the only lined pit at the MWL.
PIT SP-5	A 10,000 Ci Co-60 source is buried in SP-5. The 10,000 Ci Co-60 source was manufactured by Oak Ridge National Laboratories in 1960 and delivered to SNL for deployment in the gamma irradiation facility. The source consists of 12 stainless steel rods, 12 inches long x 0.5 inches in diameter, each containing 8 cobalt metal pellets. Each cobalt pellet is 0.5 inches long. The cobalt metal pellets are located in the center of each rod with 4 inches of lead as shielding filling each end. Each cobalt rod contained approximately 840 Ci in September 1961. The Co-60 source was removed from service and transferred to SP-5 in June 1987. The Co-60 source was buried in a 6.7 ft^3 lead burial cask, which was encased in a 24 yd^3 concrete burial cask. The original 10,000 Ci source will have decayed to 76 Ci as of September 1998, or 6.4 Ci per rod.
PIT 1	DU-contaminated weapons components; mass of DU unknown.
PIT 2	DU-contaminated debris bed; DU-contaminated weapons components; mass of DU unknown.

Mixed Waste Landfill
Inventory
(Continued)

Trench/Pit	Inventory
PIT 3a	DU-contaminated weapons components; 22 kg DU.
PIT 3b	DU-contaminated Mark III missile sections; mass of DU unknown.
PIT 4	DU-contaminated weapons components; mass of DU unknown.
PIT 5	DU-contaminated weapons components; mass of DU unknown.
PIT 6	DU-contaminated weapons components; mass of DU unknown.
PIT 7	DU-contaminated weapons components; 846 kg DU.
PIT 8	DU-contaminated weapons components; mass of DU unknown.
PIT 9	DU-contaminated weapons components; mass of DU unknown.
PIT 10	DU-contaminated weapons components; 178 kg DU.
PIT 11	7 NTS test shapes; 42 kg DU.
PIT 12	Neutron generator tubes; 1 kg thorium; 103 kg DU.
PIT 13	One each 1,800 Ci Co-60 source sealed in a lead and steel burial cask encapsulated in two truckloads of concrete; one each 98 μCi Ra-226 source, one each 1.3 μCi Ra-226 source, two each 5.0 μCi Ra-226 sources, and one each 1.0 μCi Ra-226 source encapsulated in concrete-filled A/N can.
PIT 14	One each sealed 5.0 μCi Po-210 source and source holder; one each sealed 1.0 μCi Po-210 source; miscellaneous uranium and beryllium waste; "Cypress" test debris from NTS; DU-contaminated vacuum cleaner; 3 Ci tritium water; 100 mCi tritium oxide; Pu-238, Po-210, and tritium-contaminated miscellaneous operational and lab waste; tritium-contaminated pumps and valves; Pu-238 contaminated air sampler; neutron generator tubes; a large weapon shell (18 megaton WW2 vintage); DU-contaminated weapons components; 178 kg DU.
PIT 15	One each 102.1 μCi Ra-226/Be source and one each 5.5 μCi source in a encapsulated in concrete-filled 55-gallon drum; fume hood filters and filter housings; reactor fuel element ends (5 rem/hr on contact); "Cypress" test debris from NTS; neutron generator tubes and targets; DU-contaminated weapons components; Pershing missile debris; 167 kg DU; 49 grams U-235; 30 Ci tritium.
PIT 16	One each sealed 2.5 Ci Co-60 source encapsulated in a concrete-filled lead cask; two each nonfunctional 1.5 mCi Ra-226 ionization alphatron gauges encapsulated in a concrete-filled A/N can; 9 each Ba-133 reactor bolts; 2 each 52 Ci Co-60 pencils encapsulated in a lead-lined concrete-filled 55-gallon drum; 2 each 10.0 μCi Ra-226/Be sources in lead container encapsulated in a concrete-filled 5-gallon A/N can; one each 1,000 Ci Co-60 source encapsulated in a lead-lined, concrete-filled 55-gallon drum; ionization chambers and current regulators; one each 0.8 mCi Kr-85 source encapsulated in a concrete-filled A/N can; one each 40 mCi Am-241 source encapsulated in a concrete-filled A/N can; one each 18.9 Ci Kr-85 nuclear battery in a steel tube encapsulated in concrete-filled A/N can; reactor control rod guides encapsulated in a lead-lined, concrete-filled A/N can (50 rem/hr on contact); thorium metal scrap; one each Sb-124 source projectile (10 rem/hr on contact); 20 each 5.0 μCi Ra-226/Be sources in lead container encapsulated in concrete-filled A/N can; 2 kg thorium oxide; 2,390 kg DU; 75 Ci tritium.

Mixed Waste Landfill
Inventory
(Continued)

Trench/Pit	Inventory
PIT 17	"Casseto" and "Triga" parts from NTS; one each 0.5 mCi Ra-226/Be source, one each 36 Ci Co-60 source, and one each 6.0 Ci Sr-90 source each in a lead container encapsulated in concrete-filled 55-gallon drum; 11 each Kr-85 cells (8.1 mCi total); 2 each uranium carbide nose cones; uranium and zirconium scrap in a 55-gallon drum; 30 Ci tritium lab waste in brass tube; neutron generator tubes; dummy DU reservoir; DU scrap and machine parts; test specimens brazed to aluminum; fusing and firing assemblies; DU-contaminated weapon components; 3 kg thorium oxide; 457 kg DU.
PIT 18	Pu-238 contaminated paper, gloves, small equipment, components, wire, and sockets; 12 each spark gap tubes; 7 each 10 μCi Ra-226/Be sources in a lead container encapsulated in concrete-filled 55-gallon drum; Pu-238 contaminated vacuum pump; radioactive rock; electrical cables from junction box; reactor fuel element ends (5 rem/hr on contact); neutron generator tubes; Pershing missile test debris; DU-contaminated weapons components; 155 mm gun projectile with a Sb-124 source; 762 kg DU; 45 Ci tritium.
PIT 19	Tritium-contaminated buckets, clothing, swipes, rags, paper, work gloves, vacuum cleaner, and decontamination materials; reactor fuel element ends (5 rem/hr on contact); one each Sb-124 source projectile (10 rem/hr on contact); neutron generator tubes; scrap metal, DU-contaminated muffle furnace; irradiated diodes, transistors, capacitors, resistors, circuit boards, voltage regulators, and other miscellaneous electrical components; one each 3.5 μCi Co-60 source and one each 4.1 μCi Co-60 source in a lead container encapsulated in concrete-filled 55-gallon drum; Pershing missile test debris; tritium bed; scrap iron; Pu-238/239 contaminated filters; 621 kg DU; 60 Ci tritium.
PIT 21	Two each 3.4 μCi Co-60 sources, one each 31.8 μCi Sr-90 source, one each 100 μCi Co-60 source, one each leaking Sb-124 source, and one each spent Cs-137 source in a lead container encapsulated in concrete-filled 55-gallon drum; NTS irradiated material; DU-contaminated paper, towels, and poly bottles; plutonium oxide-contaminated filters, towels, tape, paper, cleaning and decontamination materials; 4 each irradiated thermal batteries; oil diffusion pump and baffle; irradiated diodes, transistors, capacitors, resistors, circuit boards, voltage regulators, and other miscellaneous electrical components; neutron generator tubes; Pershing missile test debris; DU-contaminated weapons components; 16 kg thorium; 1,731 kg DU; 0.1 grams Pu-238; 30 Ci tritium.
PIT 24	"Hudson Moon" and "Mint Leaf" test debris from NTS; 3 each 500 μCi Ra-226 ionization alphatron gauges encapsulated in a concrete-filled A/N can; one each 45 Ci Co-60 source in a lead shield housing; irradiated diodes, transistors, capacitors, resistors, circuit boards, voltage regulators, and other miscellaneous electrical components; reactor fuel element ends (5 rem/hr on contact); tritium-contaminated General Electric vacuum system, trigger gauge, transducers, hoods, vacuum pump, and panels; Pu-238, Pu-239, U-235, and U-238 contaminated glove box, gamma probe, and stereo microscope; neutron generator tubes; Pershing missile test debris; DU-contaminated weapons debris; 140 kg DU; 60 Ci tritium.

Mixed Waste Landfill
Inventory
(Continued)

Trench/Pit	Inventory
PIT 25	Stainless steel sample cylinders; tritium-contaminated flexible vent; Pu-239 contaminated microscope slide and slide clamps; "Hudson Moon" test debris from NTS; irradiated diodes, transistors, capacitors, resistors, circuit boards, voltage regulators, and other miscellaneous electrical components; one each 3.5 Ci Ir-192 source encapsulated in concrete-filled 5-gallon A/N can; Ta-182 wire, needles, and foil in lead pigs; 4 each 10 μCi Ra-226/Be sources in a lead container encapsulated in concrete-filled 55-gallon drum; one each 30 Ci Ir-192 source encapsulated in concrete-filled 10-gallon A/N can; Ba-133 reactor bolts; DU ballast, machine chips, cuttings, and turnings; head filters and prefilters; DU-contaminated penetration vehicles; one each Pu-238 contaminated stereo microscope, glove box, balance, and manipulator arm; reactor fuel element ends (5 rem/hr on contact); DU-contaminated ceramic base plates and electric furnace; irradiated scrap nickel and reactor material; DU-contaminated sputtering shield, O-rings, and steel wool; 15 each irradiated fission chambers; Be-contaminated glove box and balance; irradiated floor and exhaust hood coverings; tritium-contaminated ion pump; MFP-contaminated transistors, diodes, resistors, circuits, paper, and plastic; one each iridium iriditron, one each 11.6 μCi Ra-226 dew pointer in brass cylinder, one each DU aft simulator; neutron generator tubes; SRAM missile test debris; DU-contaminated weapons components; 1,431 kg DU; 76.5 Ci tritium.
PIT 26	Co-57 contaminated cleanup debris; DU machine chips, turnings, and cuttings; irradiated diodes, transistors, capacitors, resistors, circuit boards, voltage regulators, and other miscellaneous electrical components; 5 each carbon rings; DU-contaminated cloth, towels, and paper; MFP-contaminated machining wastes; 4 each 4.0 Ci Co-60 sources in a lead container encapsulated in concrete-filled 55-gallon drum; 100 μCi Na-22; DU-contaminated Pershing missile debris; DU-contaminated Sierra Army Depot debris; 18 each 1.8 μCi Ra-226 ionization alphatron gauges encapsulated in concrete-filled 32-gallon A/N can; Ta-182 wires in a lead pig; 3 each Victoreen Sr-90 ion chambers; DU-contaminated penetration ballast, noses, and aft simulators; 5 each sealed 389 μCi Ba-133 sources; 5 each sealed 160 μCi Ra-226 sources; 2 each sealed 10 μCi Ra-226 check sources; 2 each sealed 2.2 μCi Cs-137 check sources; 3 each sealed 4.6 μCi Co-60 solution in glass ampules; one each sealed 1.0 μCi Sr-90 solution in a glass ampule; and one each sealed 0.6 μCi Kr-85 gas in a glass ampule; firing and fusing sets; DU-contaminated weapons components; 5,525 kg DU; 88.5 Ci tritium.
PIT 27	One each DU nose ballast; one each tritium-contaminated shipping container; DU plates; 3 each empty steel gas cylinders; tritium targets; 2 each DU penetrators; enriched uranium tensile bars alloyed with Fe-50; 1 kg thorium oxide; neutron generator tubes; 155 mm gun debris; 3,246 kg DU; 81 Ci tritium.
PIT 28	6 each 55-gallon drums containing DU debris; Cs-137 contaminated debris in sealed A/N can; one each 100 μCi Victoreen Sr-90 ion chamber; 10 each irradiated headers; DU-contaminated tapered cantilever and double cantilever; neutron generator tubes.
PIT 30	20 each 0.4 Ci neutron activated aluminum reflector plates encapsulated in concrete; 4 each 187 Ci Co-60 neutron activated stainless steel tubes encapsulated in concrete; activated stainless steel pipe containing reactor instrumentation (1,000 rem/hr on contact); thoria capsules and fragments.

Mixed Waste Landfill
Inventory
(Continued)

Trench/Pit	Inventory
PIT 31	Cs-137 contaminated reactor waste in sealed A/N can; 8 each DU ballast plugs; DU machine chips, turnings, and cuttings; 19 each highly oxidized DU plates; miscellaneous operational and cleanup wastes including towels, paper, packing material, wire, gloves, and tape; one each 10 μCi Ra-226 ionostat; one each 45 mCi Kr-85 ion generator; prefilters from exhaust systems; one each 4 mCi Ra-226/Be source, 4 each DU plates; 3 each uranium/zirconium samples; one each 16 mCi Se-75 source in steel block; 2 each 55-gallon drums contaminated with DU oxide; quartz cloth contaminated with thorium; 1 gallon toluene absorbed on vermiculite in sealed A/N can; neutron generator tubes and targets; DU-contaminated weapons test debris; Pershing missile test debris; 2,460 kg DU; 27.7 Ci tritium.
PIT 32	Two pints deuterium water absorbed on vermiculite in sealed 2-gallon A/N can; one each 150 mCi Ta-182 source in lead pig; 2 each Ta-182 plugs removed from a rain erosion rocket in sealed A/N can; neutron generator tubes and targets; DU-contaminated inner shield assembly; Ra-226, Na-22, Ba-133, Co-60, Co-57, Mo-54, mixed isotopes (1.0 mCi) in lead pig; 6 each 1.0 mCi Se-75 sources in lead pig; 6 kg DU-contaminated lithium tetra-borate; 10 each Po-210 static eliminators; 25 each obsolete 240 mCi Po-210 static eliminators; one each 300 mCi Ba-226 source in sealed A/N can; one each 1.0 μCi Sm-151 source in sealed A/N can; one each 0.1 mCi Pm-147 source in a sealed A/N can; tritium-contaminated glove box; 549 kg DU; 55.6 Ci tritium. Trace Gd-153, Eu-152, Ce-144, Sr-85, Ba-133, Ag-110m, Tc-199, Ni-63, Na-22, and Pm-147.
PIT 33	One each 24 kg DU sphere; one each 86 Ci Co-60 source in 4,000 lb lead cask; 15 each 70 mCi Co-60 sources, one each 1.0 mCi Pm-147 source, one each 350 mCi Se-75 source, 15 each 85 mCi Cs-137 sources, and 10 each 25 mCi Ra-226 sources encapsulated in concrete-filled 55-gallon drums; thorium-contaminated quartz cloth; 200 grams uranium hydride; one each 50 Ci Kr-85 source encapsulated in a concrete-filled A/N can; activated stainless steel roller plate; TA-5 hot cell decontamination debris; one each irradiated balance; fuel element cladding and associated parts from reactor instrumented fuel elements, vacuum system, filters, and tools (2 rem/hr on contact); irradiated, disassembled pressure vessel and crucible; tritium targets and tubes; Three Mile Island radiation detector; 1.6 kg Be; 2,125 kg DU; 822 Ci tritium; 1 kg thorium.
PIT 34	One each 110 Ci Co-60 radiography source encapsulated in concrete-filled A/N can; one each ultra-sonic thermometer consisting of a stainless steel tube loaded with copper, cobalt, tantalum, thoria, nickel, and iron (15 rem/hr on contact); activated stainless steel tubing (2 rem/hr on contact); obsolete experimental equipment and parts (3 rem/hr on contact); one each Cs-137 contaminated WESF capsule; neutron generator tubes and targets; 200 grams activated silver; firing sets; uranyl nitrate coatings of foil; trough assembly used in fuel element cleanup; 1,676 kg DU; 328 Ci tritium.
PIT 35	Neutron generator tubes and targets; neutron activated brass; 4 each 55-gallon drums DU from White Sands Missile Range; one each activated stainless steel containment canister; 686 kg DU; 203 Ci tritium.
PIT 36	Neutron generator tubes and targets; one each microcomputer; irradiated diodes, transistors, capacitors, resistors, circuit boards, voltage regulators, and other miscellaneous electrical components; 3 each activated stainless steel containment canisters wrapped in polyethylene sheeting; one each weapon shipping and handling container; thorium-contaminated Polaris missile sections; rings from reactor fuel elements (1.7 rem/hr on contact); 4 each 55-gallon drums containing wastes contaminated with fission products; 673 kg DU; 13.1 kg lithium.

Mixed Waste Landfill
Inventory
(Continued)

Trench/Pit	Inventory
PIT 37	Empty, no contents.
PIT U-1	1,589 kg DU in chips, machine turnings, shavings, cuttings, residue, and scrap.
PIT U-2	5,119 kg DU in chips, machine turnings, shavings, cuttings, residue, and scrap; one each irradiated melt chamber; one each copper crucible containing DU scrap.
PIT U-3	1,114 kg DU in chips, machine turnings, shavings, cuttings, residue, and scrap; 1,000 lbs of Burn Site DU-contaminated soil and debris; one each DU-contaminated 300 lb crucible.

INHALATION TOXICOLOGY RESEARCH INSTITUTE

LOVELACE BIOMEDICAL AND ENVIRONMENTAL RESEARCH INSTITUTE, INC.

Table 2-1

RADIOACTIVE SHIPMENT RECORD FORM

From _____

Date 4/28/80

Page 1 of 4

Item No.	Rad. Level (mr/hr) Surface	Rad. Level (mr/hr) at 3 feet	External Contamination Survey (CPM)	Isotope(s)	Container Type	Radioactive Millicuries	Physical State	Contents	Container Cubic Feet
1	BKG.	BKG.	<100	^{238}Pu ^{239}Pu	55 Gal.Drum	.5	Solid	Plastic,glass,Paper	7.5
2	"	"	"	^{238}Pu ^{144}Ce	"	"	"	"	"
3	"	"	"	^{238}Pu ^{239}Pu	"	"	"	"	"
4	"	"	"	^{238}Pu	"	"	"	"	"
5	"	"	"	^{238}Pu	"	"	"	"	"
6	"	"	"	^{238}Pu	"	"	"	"	"
7	"	"	"	^{238}Pu ^{239}Pu	"	"	"	"	"
8	"	"	"	^{238}Pu ^{239}Pu	"	"	"	"	"
9	"	"	"	^{238}Pu ^{239}Pu	"	"	"	"	"
11	"	"	"	^{238}Pu ^{239}Pu	"	"	"	"	"
12	"	"	"	^{238}Pu ^{241}Am	"	"	"	"	"
13	"	"	"	^{238}Pu ^{239}Pu	"	"	"	"	"
14	"	"	"	^{144}Ce ^{239}Pu	"	"	"	"	"
15	"	"	"	^{144}Ce ^{239}Pu	"	"	"	"	"
16	"	"	"	^{144}Ce ^{238}Pu	"	"	"	"	"
17	"	"	"	^{144}Ce ^{238}Pu	"	"	"	"	"
18	50	5	"	^{144}Ce	"	100	"	"	"
19	BKG.	BKG.	"	^{144}Ce ^{238}Pu	"	.5	"	"	"
25	"	"	"	^{134}Cs ^{239}Pu	"	"	"	"	"
26	"	"	"	^{134}Cs ^{239}Pu	"	"	"	"	"
27	"	"	"	^{134}Cs ^{241}Am	"	"	"	"	"
28	"	"	"	^{144}Ce ^{239}Pu	"	"	"	"	"
29	"	"	"	^{134}Cs ^{239}Pu	"	"	"	"	"
30	"	"	"	^{134}Cs ^{241}Am	"	"	"	"	"
31	"	"	"	^{134}Cs ^{239}Pu	"	"	"	"	"
32	"	"	"	^{238}Pu ^{239}Pu	"	"	"	"	"
33	"	"	"	^{144}Ce ^{239}Pu	"	"	"	"	"
34	"	"	"	^{144}Ce ^{239}Pu	"	"	"	"	"
35	"	"	"	^{239}Pu ^{241}Am	"	"	"	"	"
36	10.	0.4	"	^{238}Pu ^{169}Yb	"	50 (Yb^{169})	"	"	"
37	BKG.	BKG.	"	^{144}Ce ^{238}Pu	"	.5	"	"	"
38	"	"	"	^{144}Ce ^{239}Pu	"	"	"	"	"
39	"	"	"	^{134}Cs ^{239}Pu	"	"	"	"	"
40	"	"	"	^{238}Pu ^{241}Am	"	"	"	"	"
TOTALS						166			255

All of the waste described above contains no free liquids and no transuranic elements with a radioactivity concentration greater than 10 nanocuries per gram.

J. J. Thompson 4/30/80

Generator Signature Date

Carrier's Signature Date

INHALATION TOXICOLOGY RESEARCH INSTITUTE

LOVELACE BIOMEDICAL AND ENVIRONMENTAL RESEARCH INSTITUTE, INC.

Table 2-1 (Continued)

RADIOACTIVE SHIPMENT RECORD FORM

From _____ Date 4/28/80

Page 2 of 4

Item No.	Rad. Level (mr/hr) Surface	Rad. Level (mr/hr) at 3 feet	External Contamination Survey (CPM)	Isotope(s)	Container Type	Radioactive Millicuries	Physical State	Contents	Contains Cubic Feet
41	BKG.	BKG.	<100	$^{144}Ce^{239}Pu$	55 Gal.drum	.5	Solid	Glass,paper,plastic	7.5
42	"	"	"	$^{147}Pm^{238}Pu$	"	"	"	"	"
44	22	2	"	$^{134}Cs^{144}Ce$	"	50	"	"	"
45	190	10	"	$^{144}Ce^{137}Cs$	"	500	"	"	"
46	BKG.	BKG.	"	$^{144}Ce^{238}Pu$	"	.5	"	"	"
47	15	1	"	^{147}Pm	"	15,000	"	"	"
48	BKG.	BKG.	"	$^{144}Ce^{239}Pu$	"	.5	"	"	"
49	"	"	"	$^{144}Ce^{241}Am$	"	"	"	"	"
50	"	"	"	$^{144}Ce^{239}Pu$	"	"	"	"	"
51	"	"	"	$^{144}Ce^{239}Pu$	"	"	"	"	"
54	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
55	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
56	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
57	"	"	"	$^{144}Ce^{239}Pu$	"	"	"	"	"
58	"	"	"	$^{144}Ce^{239}Pu$	"	"	"	"	"
59	5	.5	"	$^{144}Ce^{238}Pu$	"	10(^{144}Ce)	"	"	"
60	BKG.	BKG.	"	$^{238}Pu^{239}Pu$	"	.5	"	"	"
61	"	"	"	$^{239}Pu^{241}Am$	"	"	"	"	"
62	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
63	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
64	"	"	"	$^{144}Ce^{239}Pu$	"	"	"	"	"
65	"	"	"	$^{169}Yb^{238}Pu$	"	"	"	"	"
66	"	"	"	$^{239}Pu^{241}Am$	"	"	"	"	"
67	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
68	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
69	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
70	"	"	"	$^{144}Ce^{239}Pu$	"	"	"	"	"
71	"	"	"	$^{144}Ce^{239}Pu$	"	"	"	"	"
72	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
73	50	6	"	$^{134}Cs^{144}Ce$	"	50	"	"	"
74	60	7	"	$^{134}Cs^{144}Ce$	"	50	"	"	"
75	40	5	"	$^{134}Cs^{144}Ce$	"	50	"	"	"
76	BKG.	BKG.	"	^{144}Ce	"	.5	"	"	"
77	"	"	"	$^{144}Ce^{238}Pu$	"	"	"	"	" R
TOTALS						15724			255

All of the waste described above contains no free liquids and no transuranic elements with a radioactivity concentration greater than 10 nanocuries per gram.

J. J. Thomas 4/30/80

Carrier's Signature Date

Carrier's Signature Date

INHALATION TOXICOLOGY RESEARCH INSTITUTE

LOVELACE BIOMEDICAL AND ENVIRONMENTAL RESEARCH INSTITUTE, INC.

Table 2-1 (Continued)

RADIOACTIVE SHIPMENT RECORD FORM

From _____

Date 4/28/80

Page 3 of 4

Item No.	Rad. Level (mr/hr) Surface	Rad. Level (mr/hr) at 3 feet	External Contamination Survey (CPM)	Isotope(s)	Container Type	Radioactive Millicuries	Physical State	Contents	Container Cubic Feet
78	BKG.	BKG.	< 100	$^{144}Ce^{238}Pu$	55Gal.drum	.5	Solid	Glass,paper,plastic	7.5
79	"	"	"	$^{144}Ce^{238}Pu$	"	"	"	"	"
81	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
82	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
83	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
84	"	"	"	$^{239}Pu^{241}Am$	"	"	"	"	"
85	"	"	"	$^{137}Cs^{239}Pu$	"	"	"	"	"
86	20	.5	"	$^{144}Ce^{238}Pu$	"	50(^{144}Ce)	"	"	"
87	BKG.	BKG.	"	$^{169}Yb^{238}Pu$	"	.5	"	"	"
88	"	"	"	$^{134}Cs^{238}Pu$	"	"	"	"	"
91	"	"	"	$^{134}Cs^{238}Pu$	"	"	"	"	"
92	"	"	"	$^{134}Cs^{238}Pu$	"	"	"	"	"
93	"	"	"	$^{134}Cs^{238}Pu$	"	"	"	"	"
94	40	5	"	^{106}Ru	"	20	"	"	"
95	110	7	"	^{106}Ru	"	60	"	"	"
96	BKG.	BKG.	"	$^{238}Pu^{239}Pu$	"	.5	"	"	"
97	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
98	"	"	"	$^{238}Pu^{241}Am$	"	"	"	"	"
99	"	"	"	$^{144}Ce^{239}Pu$	"	"	"	"	"
100	"	"	"	^{14}C ^{134}Cs	"	"	"	"	"
101	"	"	"	$^{239}Pu^{241}Am$	"	"	"	"	"
102	25	1	"	$^{169}Yb^{238}Pu$	"	50 (^{169}Yb)	"	"	"
103	BKG.	BKG.	"	$^{169}Yb^{238}Pu$	"	.5	"	"	"
104	"	"	"	$^{169}Yb^{238}Pu$	"	"	"	"	"
107	3	0	"	$^{169}Yb^{238}Pu$	"	10 (^{169}Yb)	"	"	"
108	BKG.	BKG.	"	$^{144}Ce^{238}Pu$	"	.5	"	"	"
109	"	"	"	$^{144}Ce^{238}Pu$	"	"	"	"	"
110	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
111	"	"	"	$^{106}Ru^{238}Pu$	"	"	"	"	"
112	"	"	"	$^{106}Ru^{238}Pu$	"	"	"	"	"
113	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
114	7	1	"	$^{134}Cs^{238}Pu$	"	10 (^{134}Cs)	"	"	"
115	BKG.	BKG.	"	$^{238}Pu^{239}Pu$	"	.5	"	"	"
117	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
TOTALS						214			255

All of the waste described above contains no free liquids and no transuranic elements with a radioactivity concentration greater than 10 nanocuries per gram.

J. J. Thompson 4/30/80

Customer Signature Date

Carrier's Signature Date

INHALATION TOXICOLOGY RESEARCH INSTITUTE

LOVELACE BIOMEDICAL AND ENVIRONMENTAL RESEARCH INSTITUTE, INC.

Table 2-1 (Concluded)

RADIOACTIVE SHIPMENT RECORD FORM

From _____

Date 4/28/80

Page 4 of 4

Item No.	Rad. Level (mr/hr) Surface	Rad. Level (mr/hr) at 3 feet	External Contamination Survey (CPM)	Isotope(s)	Container Type	Radioactive Millicuries	Physical State	Contents	Container Cubic Feet
118	BKG.	BKG.	< 100	$^{106}Ru^{238}Pu$	55 Gal.drum	.5	Solid	Glass,plastic,paper	7.5
119	"	"	"	$^{106}Ru^{238}Pu$	"	"	"	"	"
120	"	"	"	$^{90}Sr^{144}Ce$	"	"	"	"	"
121	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	" R
122	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
123	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
124	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
125	"	"	"	$^{169}Yb^{238}Pu$	"	"	"	"	"
128	"	"	"	$^{169}Yb^{238}Pu$	"	"	"	"	"
131	"	"	"	$^{239}Pu^{241}Am$	"	"	"	"	"
132	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
134	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
135	"	"	"	$^{238}Pu^{239}Pu$	"	"	"	"	"
136	"	"	"	$^{238}Pu^{241}Am$	"	"	"	"	"
137	"	"	"	$^{238}Pu^{241}Am$	"	"	"	"	"
242	"	"	"	$^{238}Pu^{241}Am$	"	"	"	"	"
11 247	"	"	"	$^{144}Ce^{239}Pu$	"	"	"	"	"
D	BKG.	BKG.	<100	$^{137}Cs^{238}Pu$	Plywood Box	.5	Solid	Glass,paper,plastic,	121
G	"	"	"	$^{134}Cs^{144}Ce$	"	"	"	metal	91
B	"	"	"	$^{144}Ce^{238}Pu$	"	"	"	"	154
H	"	"	"	$^{90}Sr\ ^{137}Cs$	"	"	"	Manipulator cell	411
J	"	"	"	$^{137}Cs^{144}Ce$	"	"	"	Metal,paper,glass,	121
K	"	"	"	$^{137}Cs^{144}Ce$	"	"	"	" plastic	91
M	"	"	"	$^{137}Cs^{144}Ce$	"	"	"	"	91
L	"	"	"	$^{137}Cs^{144}Ce$	"	"	"	"	121
F	"	"	"	$^{144}Ce^{238}Pu$	"	"	"	"	91
N	"	"	"	$^{137}Cs^{144}Ce$	"	"	"	"	121
A	"	"	"	$^{144}Ce^{238}Pu$	"	"	"	"	121
E	"	"	"	$^{144}Ce^{238}Pu$	"	"	"	"	91
I	"	"	"	$^{169}Yb^{238}Pu$	"	5.0	"	Glove Box, paper, glass and plastic	441
TOTALS						19.5			2193.5

All of the waste described above contains no free liquids and no transuranic elements with a radioactivity concentration greater than 10 nanocuries per gram.

J. J. Thompson 4/30/80

Customer Signature Date

Carrier's Signature Date

Cs-137 contaminated shipping cask and semi-tractor trailer *
(TRENCH F)
Figure 2-2

* Only the trailer was buried

Attachment 3-1

Transmittal Letter to NMED HRMB District 1 Office

U.S. Department of Energy
Albuquerque Operations Office
Kirtland Area Office
P.O. Box 5400
Albuquerque, NM 87185-5400

JUN 10 1998

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

Mr. William P. Moats
New Mexico Environment Department
Hazardous and Radioactive Materials Bureau
4131 Montgomery Blvd. NE
Albuquerque, NM 87109

Dear Mr. Moats:

In Mr. Stu Dinwiddie's September 11, 1997, letter (Denial: Report of the Mixed Waste Landfill Phase 2 RCRA Facility Investigation, Sandia National Laboratories) HRMB comment numbers 66, 67, 68, 71, 72, 73 and 79 requested summary tables of laboratory and field quality control (QC) data. QC data for VOCs, SVOCs and TAL metals were requested for the MWL Phase 2 RFI borehole drilling, the MW-4 monitoring well drilling, and MWL groundwater quality data. In addition, comment 3b requested supporting documentation and data from earlier investigations at the MWL. Due to the volume of information requested, we are providing HRMB with one copy of all data and documentation, rather than provide copies to all those on general distribution for our response to the 85 HRMB comments included in Mr. Dinwiddie's letter.

Please contact me at (505) 845-6089 if you have any questions, or if any additional copies of the provided data are needed.

Sincerely,

John Gould

John Gould
Laboratory Operations

Enclosures

cc w/o enclosures:
D. Bourne, AL, ERD
B. Oms, DOE/KAO
W. Cox, SNL, MS 1147
D. Fate, SNL, MS 1132
D. Miller, SNL, MS 1148
J. Peace, SNL, MS 1148
B. Garcia, NMED-HRMB
S. Dinwiddie, NMED-HRMB
S. Kruse, NMED-HRMB
J. Parker, NMED-OB
R. Kennett, NMED-OB
D. Neleigh, EPA, Region 6

Attachment 4-1

Revised Tables 3.4-1, 3.4-3, and 3.4-4

Table 3.4-1 MWL Background Samples, *a Priori* Sampling

Analyte	Maximum Value	Next Maximum	X Factor	Result
Aluminum	6570 mg/kg	6300 mg/kg	1.04	Pass
Antimony	6.6 mg/kg	4.8 mg/kg	1.38	Pass
Arsenic	4.1 mg/kg	3.7 mg/kg	1.11	Pass
Barium	363 mg/kg	213 mg/kg	1.70	Pass
Beryllium	0.8 mg/kg	0.77 mg/kg	1.04	Pass
Cadmium	0.95 mg/kg	0.87 mg/kg	1.09	Pass
Calcium	70600 mg/kg	55800 mg/kg	1.27	Pass
Chromium	8.1 mg/kg	7.9 mg/kg	1.03	Pass
Cobalt	4.7 mg/kg	4.6 mg/kg	1.02	Pass
Copper	7.5 mg/kg	7.1 mg/kg	1.06	Pass
Iron	10900 mg/kg	10600 mg/kg	1.03	Pass
Lead	7.0 mg/kg	6.7 mg/kg	1.04	Pass
Magnesium	4330 mg/kg	4010 mg/kg	1.08	Pass
Manganese	224 mg/kg	209 mg/kg	1.07	Pass
Mercury	ND	ND	NA	NA
Nickel	8.3 mg/kg	8.1 mg/kg	1.02	Pass
Potassium	1370 mg/kg	1330 mg/kg	1.03	Pass
Selenium	ND	ND	NA	NA
Silver	ND	ND	NA	NA
Sodium	537 mg/kg	489 mg/kg	1.10	Pass
Thallium	ND	ND	NA	NA
Vanadium	20.8 mg/kg	20.6 mg/kg	1.01	Pass
Zinc	26.2 mg/kg	26.2 mg/kg	1.00	Pass
Gross Alpha	22 pCi/g	20 pCi/g	1.1	Pass
Gross Beta	28 pCi/g	26 pCi/g	1.08	Pass
Pu-238	0.044 pCi/g	0.042 pCi/g	1.05	Pass
Pu-239/240	0.044 pCi/g	0.043 pCi/g	1.02	Pass
Sr-90	1.9 pCi/g	0.6 pCi/g	3.17	Fail
Sr-90	0.6 pCi/g	0.55 pCi/g	1.09	Pass
Th-230	0.78 pCi/g	0.76 pCi/g	1.03	Pass
Th-232	1.0 pCi/g	0.91 pCi/g	1.10	Pass
Ur-233/234	0.82 pCi/g	0.79 pCi/g	1.04	Pass
Ur-235	0.052 pCi/g	0.042 pCi/g	1.24	Pass
Ur-238	0.76 pCi/g	0.74 pCi/g	1.03	Pass

Table 3.4-3 MWL T_n Statistic Analysis

Analyte	Distribution	Observation (mg/kg)	Mean (mg/kg)	Standard Deviation (mg/kg)	T_n Statistic	Number of Samples	Upper 5%	Pass or Fail T_n Statistic
Aluminum	Normal	6570	5432	789	1.44	22	2.60	Pass
Antimony	Non-parametric	NA	NA	NA	NA	22	2.60	NA
Arsenic	Normal	4.1	2.71	0.74	1.88	22	2.60	Pass
Barium	Lognormal[a]	5.89	4.82	0.37	2.87	22	2.60	Fail
Barium	Lognormal[a]	5.36	4.77	0.29	2.01	21	2.58	Pass
Beryllium	Lognormal[a]	-0.22	-0.67	0.20	2.20	22	2.60	Pass
Cadmium	Non-parametric	NA	NA	NA	NA	22	2.60	NA
Calcium	Lognormal[a]	11.16	10.53	0.30	2.11	22	2.60	Pass
Chromium	Normal	8.1	6.03	1.13	1.82	22	2.60	Pass
Cobalt	Lognormal[a]	1.55	1.23	0.16	1.99	22	2.60	Pass
Copper	Lognormal[a]	2.01	1.62	0.22	1.74	22	2.60	Pass
Iron	Lognormal[a]	9.30	8.94	0.19	1.92	22	2.60	Pass
Lead	Lognormal[a]	1.95	1.64	0.16	1.93	22	2.60	Pass
Magnesium	Normal	4330	3284	597	1.75	22	2.60	Pass
Manganese	Lognormal[a]	5.41	4.92	0.27	1.80	22	2.60	Pass
Mercury	NA	NA				22	2.60	
Nickel	Normal	8.3	6.00	1.21	1.89	22	2.60	Pass
Potassium	Lognormal[a]	7.22	6.92	0.16	1.89	22	2.60	Pass
Selenium	Non-parametric	NA	NA	NA	NA	22	2.60	NA
Silver	NA	NA	NA	NA	NA	22	2.60	NA
Sodium	Non-parametric	NA	NA	NA	NA	22	2.60	NA
Thallium	NA	NA	NA	NA	NA	22	2.60	NA
Vanadium	Lognormal[a]	3.03	2.69	0.21	1.66	22	2.60	Pass
Zinc	Lognormal[a]	3.27	2.94	0.18	1.85	22	2.60	Pass

Table 3.4-3 MWL Tn Statistic Analysis (Concluded)

Analyte	Distribution	Observation (pCi/g)	Mean (pCi/g)	Standard Deviation (pCi/g)	T_n Statistic	Number of Samples	Upper 5%	Pass or Fail T_n Statistic
Gross Alpha	Lognormal[a]	3.09	2.43	0.36	1.84	22	2.60	Pass
Gross Beta	Normal	28	20.91	3.65	1.94	22	2.60	Pass
Plutonium-238	NA	NA	NA	NA	NA	22	2.60	NA
Plutonium-239/239	NA	NA	NA	NA	NA	22	2.60	NA
Strontium-90	NA	NA	NA	NA	NA	22	2.60	NA
Thorium-230	Lognormal[a]	-0.25	-0.51	0.16	1.60	22	2.60	Pass
Thorium-232	Lognormal[a]	0	-0.37	0.16	2.28	22	2.60	Pass
Uranium-233/234	Lognormal[a]	-0.20	-0.45	0.15	1.76	22	2.60	Pass
Uranium-235	Lognormal[a]	-2.96	-3.83	0.38	2.29	22	2.60	Pass
Uranium-238	Normal	0.76	0.61	0.08	1.77	22	2.60	Pass
Tritium[b]	Lognormal[a]	-3.17	-4.22	0.57	1.83	22	2.60	Pass

NA Not Applicable

(a) Observation, mean, and standard deviation are lognormally transformed

Table 3.4-4 MWL Soil Upper Tolerance Limits

Analyte	Distribution	Censored	Log mean (mg/kg)	Log Standard Deviation (mg/kg)	Mean (mg/kg)	Standard Deviation (mg/kg)	One-sided Tolerance Factor (K)	Log UTL (mg/kg)	95th UTL/ 95th %ile (mg/kg)	Number of Samples
Aluminum	Normal	No	NA	NA	5432	789	2.35	NA	7287	22
Antimony	Non-parametric	No	NA	NA	NA	NA	NA	NA	4.8	22
Arsenic	Normal	No	NA	NA	2.71	0.74	2.35	NA	4.45	22
Barium	Lognormal	Yes	4.77	0.29	NA	NA	2.35	5.46	235	22
Beryllium	Lognormal	No	-0.67	0.20	NA	NA	2.35	-0.19	0.82	22
Cadmium	Non-parametric	No	NA	NA	NA	NA	NA	NA	0.87	22
Calcium	Lognormal	No	10.53	0.30	NA	NA	2.35	11.24	75830	22
Chromium	Normal	No	NA	NA	6.03	1.13	2.35	NA	8.7	22
Cobalt	Lognormal	No	1.23	0.16	NA	NA	2.35	1.61	4.98	22
Copper	Lognormal	No	1.62	0.22	NA	NA	2.35	2.15	8.61	22
Iron	Lognormal	No	8.94	0.19	NA	NA	2.35	9.38	11812	22
Lead	Lognormal	No	1.64	0.16	NA	NA	2.35	2.01	7.48	22
Magnesium	Normal	No	NA	NA	3284	597	2.35		4687	22
Manganese	Lognormal	No	4.92	0.27	NA	NA	2.35	5.56	260	22
Mercury	NA	No	NA	NA	NA	NA	NA	NA	<0.1	22
Nickel	Normal	No	NA	NA	6.0	1.21	2.35.	NA	8.86	22
Potassium	Lognormal	No	6.92	0.16	NA	NA	2.35	7.30	1473	22
Selenium	NA	No	NA	NA	NA	NA	NA	NA	<1	22
Silver	NA	No	NA	NA	NA	NA	NA	NA	<1	22
Sodium	Non-parametric	No	NA	NA	NA	NA	NA	NA	489	22
Thallium	NA	No	NA	NA	NA	NA	NA	NA	<1.1	22
Vanadium	Lognormal	No	2.69	0.21	NA	NA	2.35	3.18	24.12	22
Zinc	Lognormal	No	2.94	0.18	NA	NA	2.35	3.35	28.6	22

Table 3.4-4 MWL Soil Upper Tolerance Limits (Concluded)

Analyte	Distribution	Censored	Log Mean (pCi/g)	Log Standard Deviation (pCi/g)	Mean (pCi/g)	Standard Deviation (pCi/g)	One-Sided Tolerance Factor (K)	Log UTL (pCi/g)	95th UTL/ 95th %[a] (pCi/g)	Number of Samples
Gross Alpha	Lognormal	No	2.43	0.36	NA	NA	2.35	3.27	26.2	22
Gross Beta	Normal	No	NA	NA	20.9	3.65	2.35	NA	29.5	22
Plutonium-238	NA	No	NA	NA	NA	NA	NA	NA	0.042	22
Plutonium-239/239	NA	No	NA	NA	NA	NA	NA	NA	0.043	22
Strontium-90	NA	No	NA	NA	NA	NA	NA	NA	0.55	21
Thorium-230	Lognormal	No	-0.51	0.16	NA	NA	2.35	-0.13	0.88	22
Thorium-232	Lognormal	No	-0.37	0.16	NA	NA	2.35	0.01	1.01	22
Uranium-233/234	Lognormal	No	-0.45	0.15	NA	NA	2.35	-0.11	0.89	22
Uranium-235	Lognormal	No	-3.83	0.38	NA	NA	2.35	-2.93	0.05	22
Uranium-238	Normal	No	NA	NA	0.61	0.08	2.35	NA	0.81	22
Tritium[b]	Lognormal	No	-4.22	0.57	NA	NA	2.35	-2.87	0.06	22

NA Not Applicable

(a) 95th percentile used for non-parametric distributions; 95th UTL used for parametric distributions.

(b) Site-specific background data for tritium used to calculate the UTL is provided in Table 4.6-9.

Attachment 13-1

Revised Figures 4.4-2 and 4.4-3

Figure 4.4-2
1982 Tritium Surface Soil Sampling Results

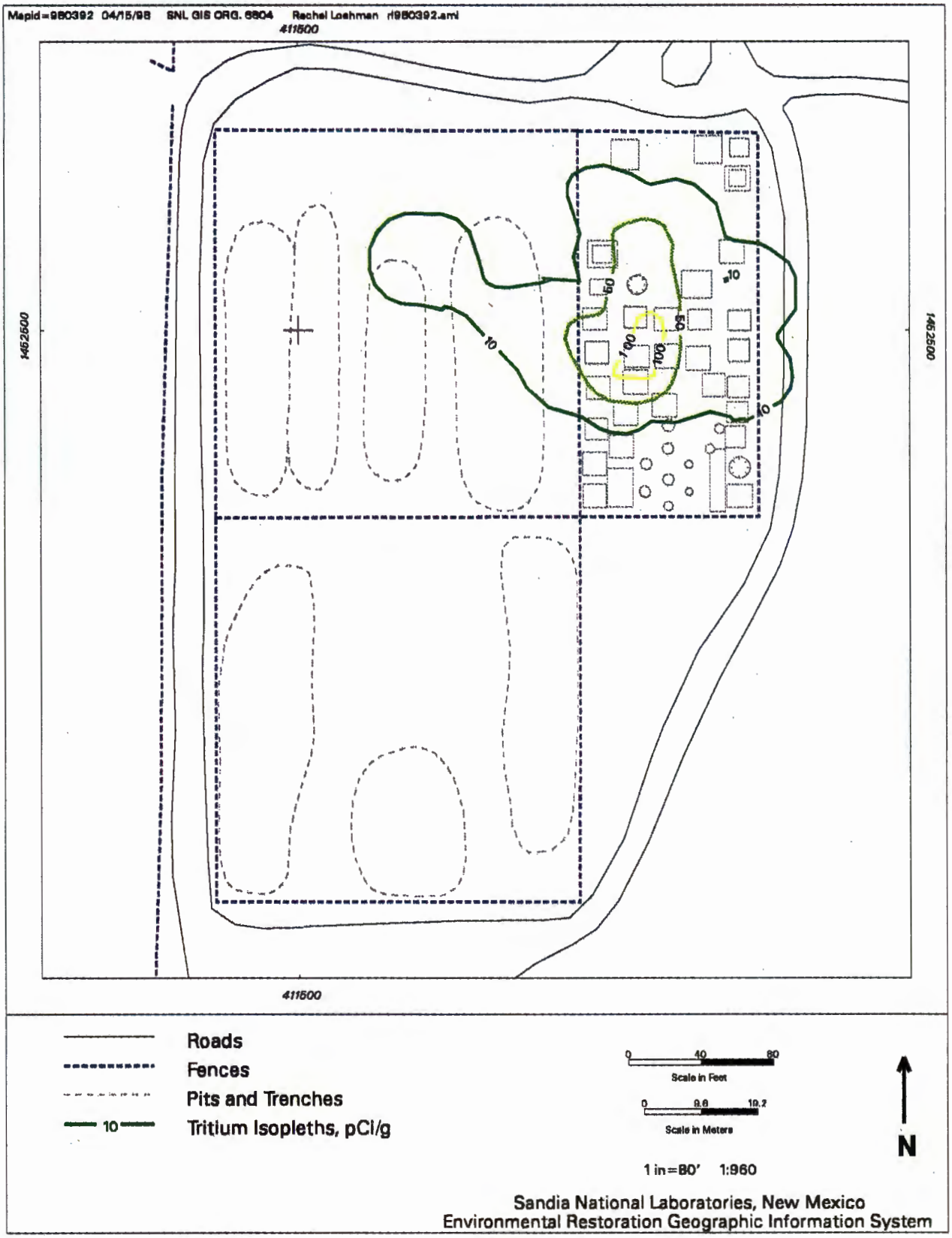

Mapid=980392 04/15/98 SNL GIS ORG. 6804 Rachel Loehman r980392.aml
411500
1452500
1452500
411500
10
10
10
50
50
100
100
Roads
Fences
Pits and Trenches
10
Tritium Isopleths, pCi/g
0 40 80
Scale in Feet
0 9.6 19.2
Scale in Meters
N
1 in=80' 1:960
Sandia National Laboratories, New Mexico
Environmental Restoration Geographic Information System

Figure 4.4-2

Figure 4.4-3
1993 Tritium Surface Soil Sampling Results

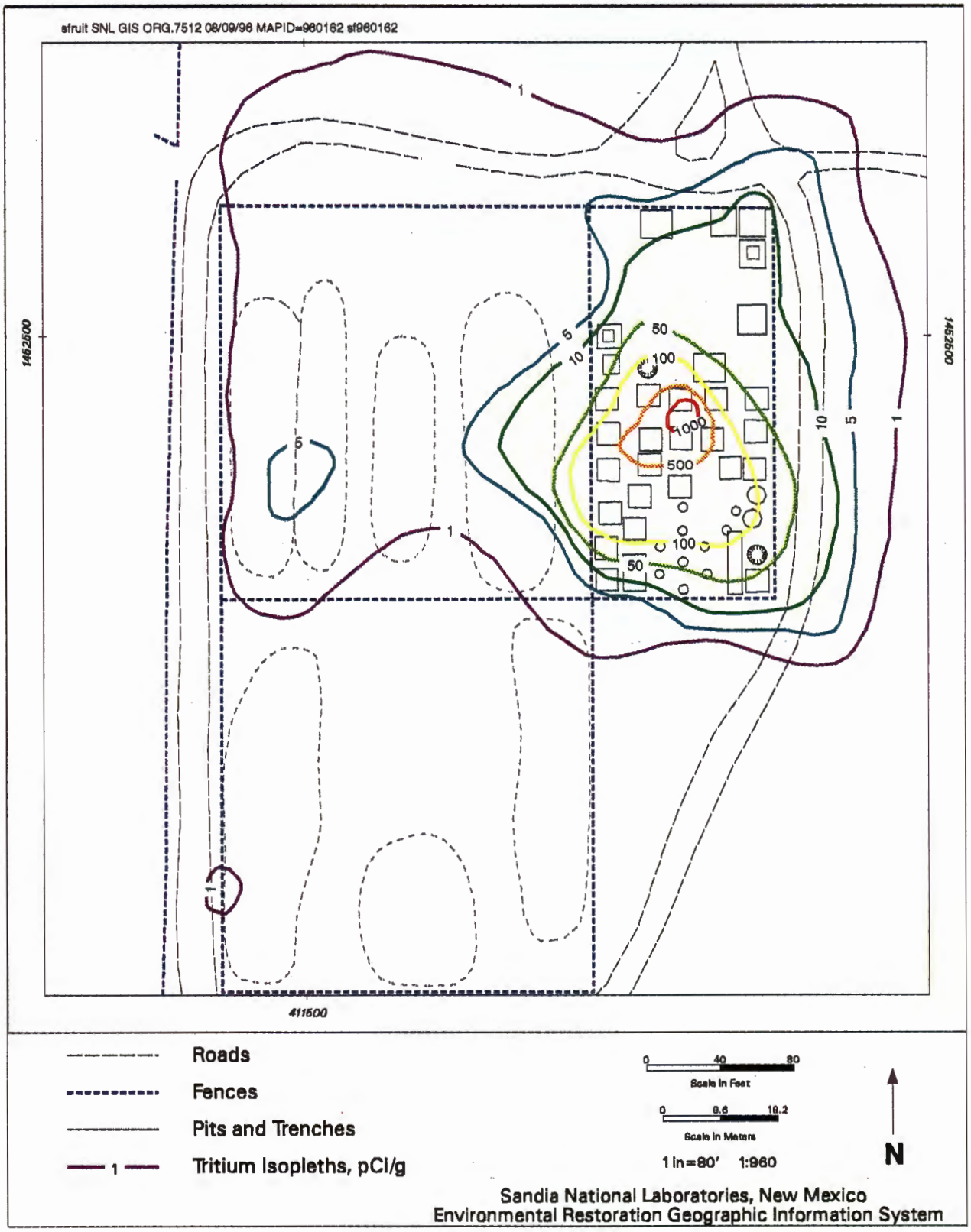

sfruit SNL GIS ORG.7512 08/09/96 MAPID=960162 sf960162
1452500
1452500
411500
1
5
10
50
100
500
1000
Roads
Fences
Pits and Trenches
Tritium Isopleths, pCi/g
0 40 80
Scale in Feet
0 9.6 19.2
Scale in Meters
1 in=80' 1:960
N
Sandia National Laboratories, New Mexico
Environmental Restoration Geographic Information System

Figure 4.4-3

Attachment 16-1

Revised Figures 4.5-11 and 4.5-12

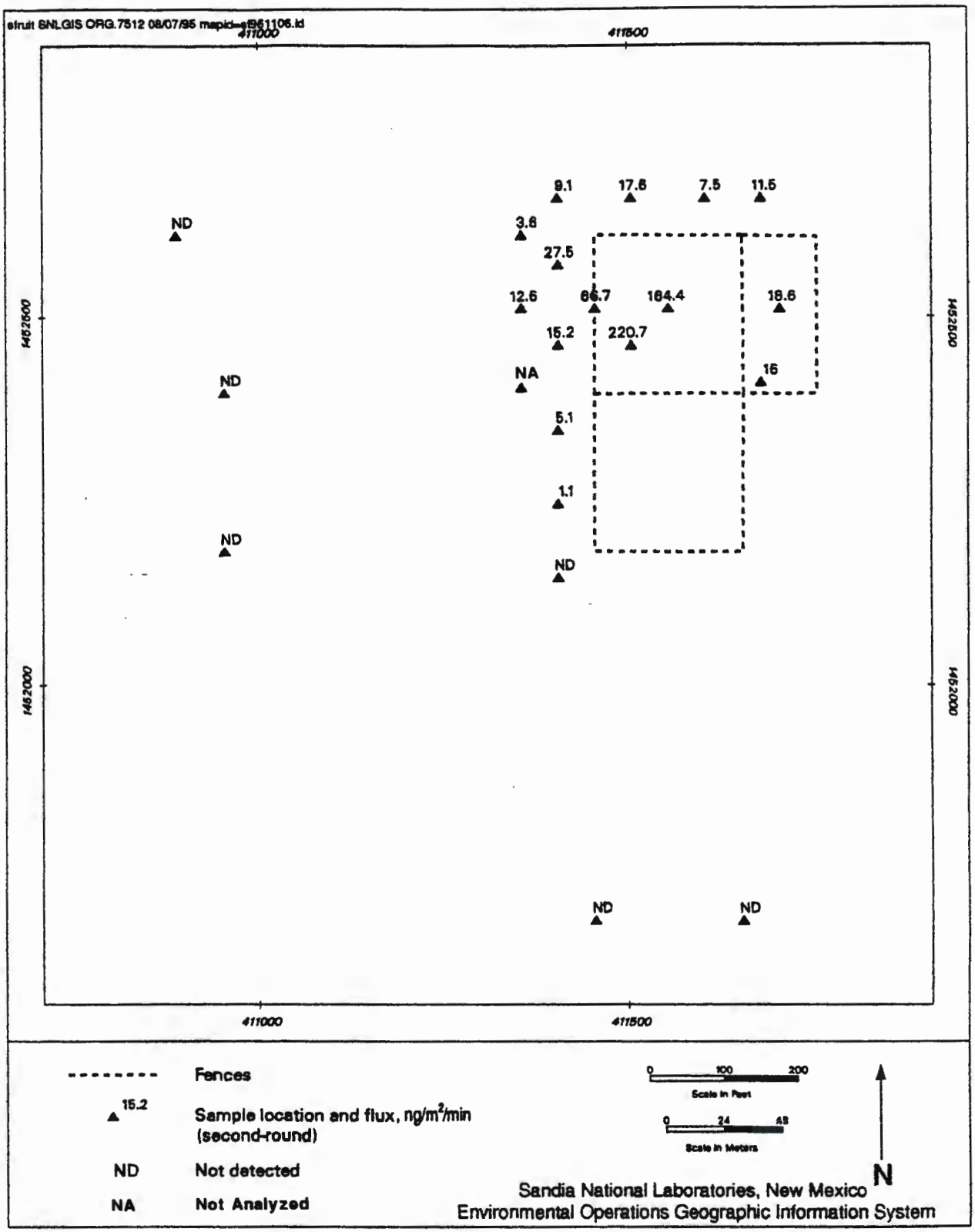


Figure 4.5-11 PCE Flux

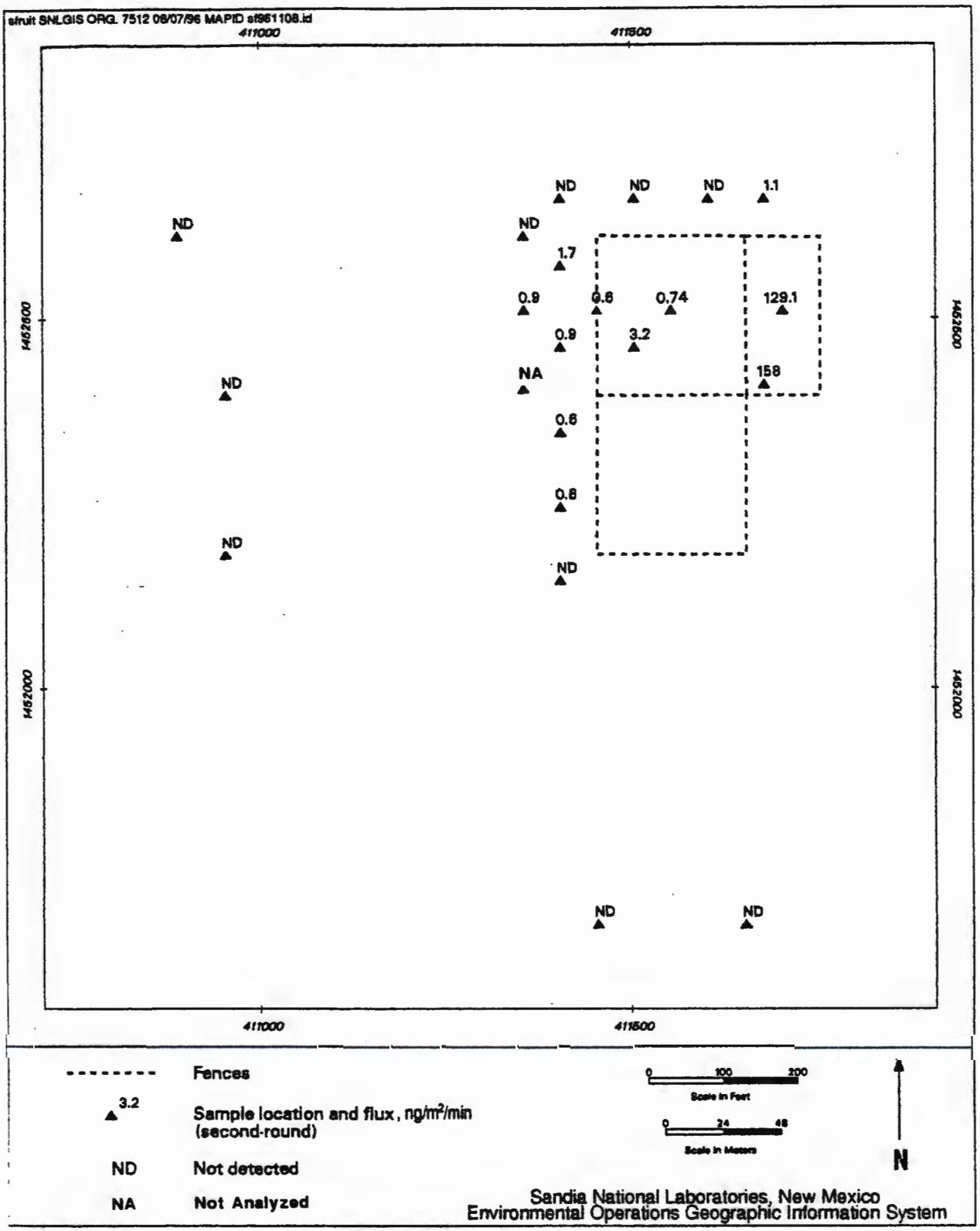


Figure 4.5-12 TCE Flux

Attachment 18-1

Revised Figures 4.5-25, 4.5-26, 4.5-27, and 4.5-29

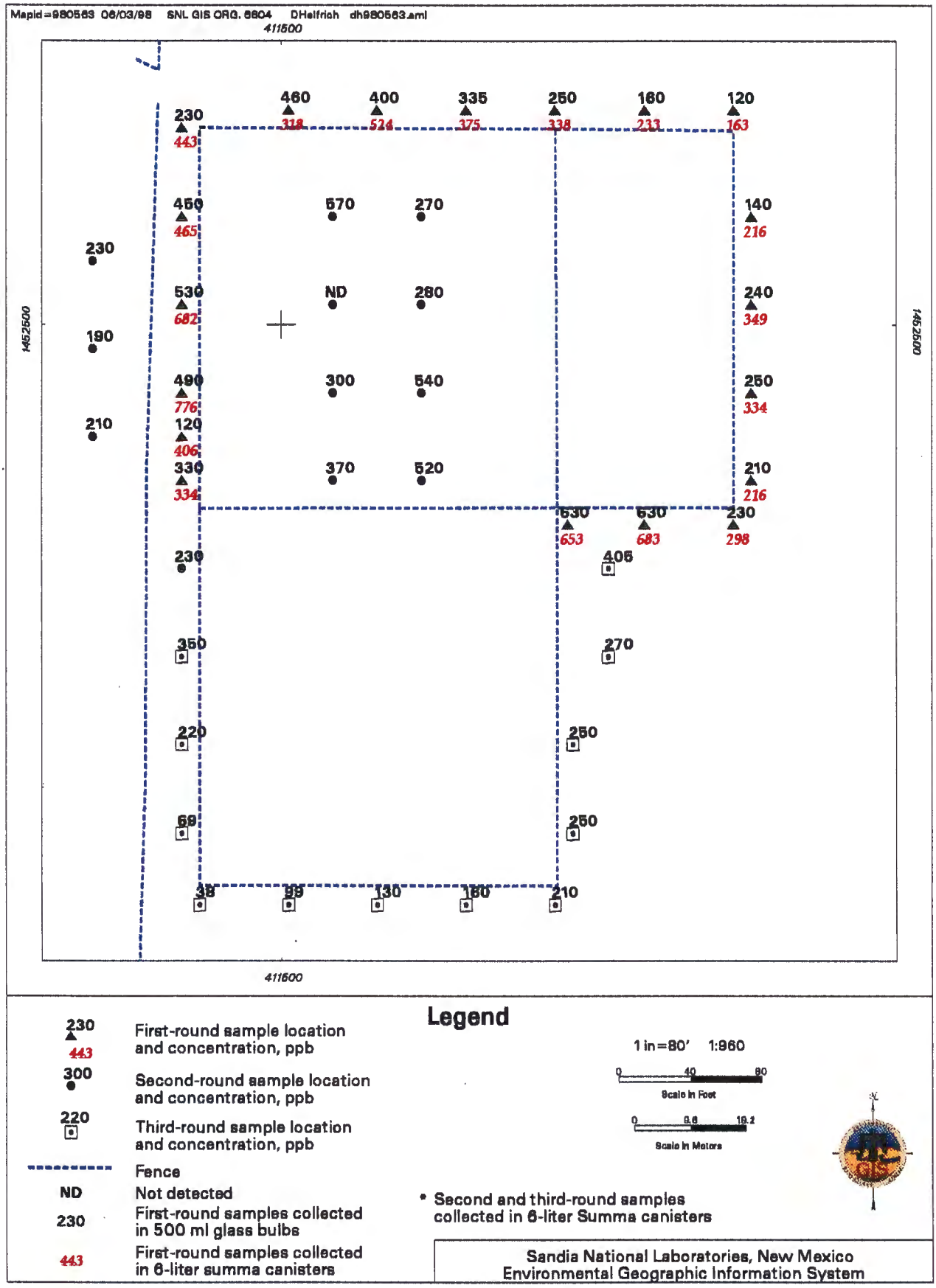


Figure 4.5-25 TCE in Soil Gas at 30 ft.

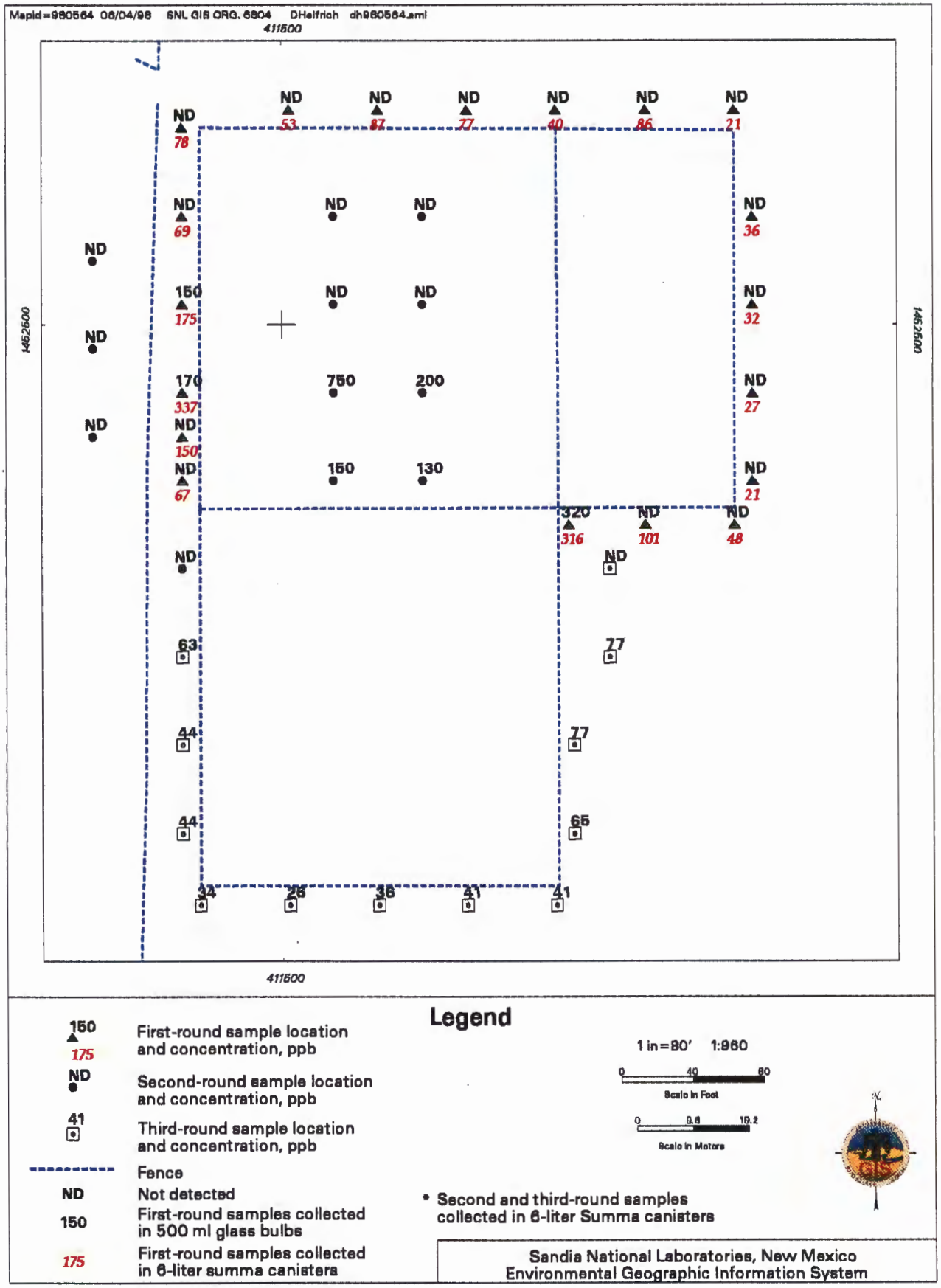
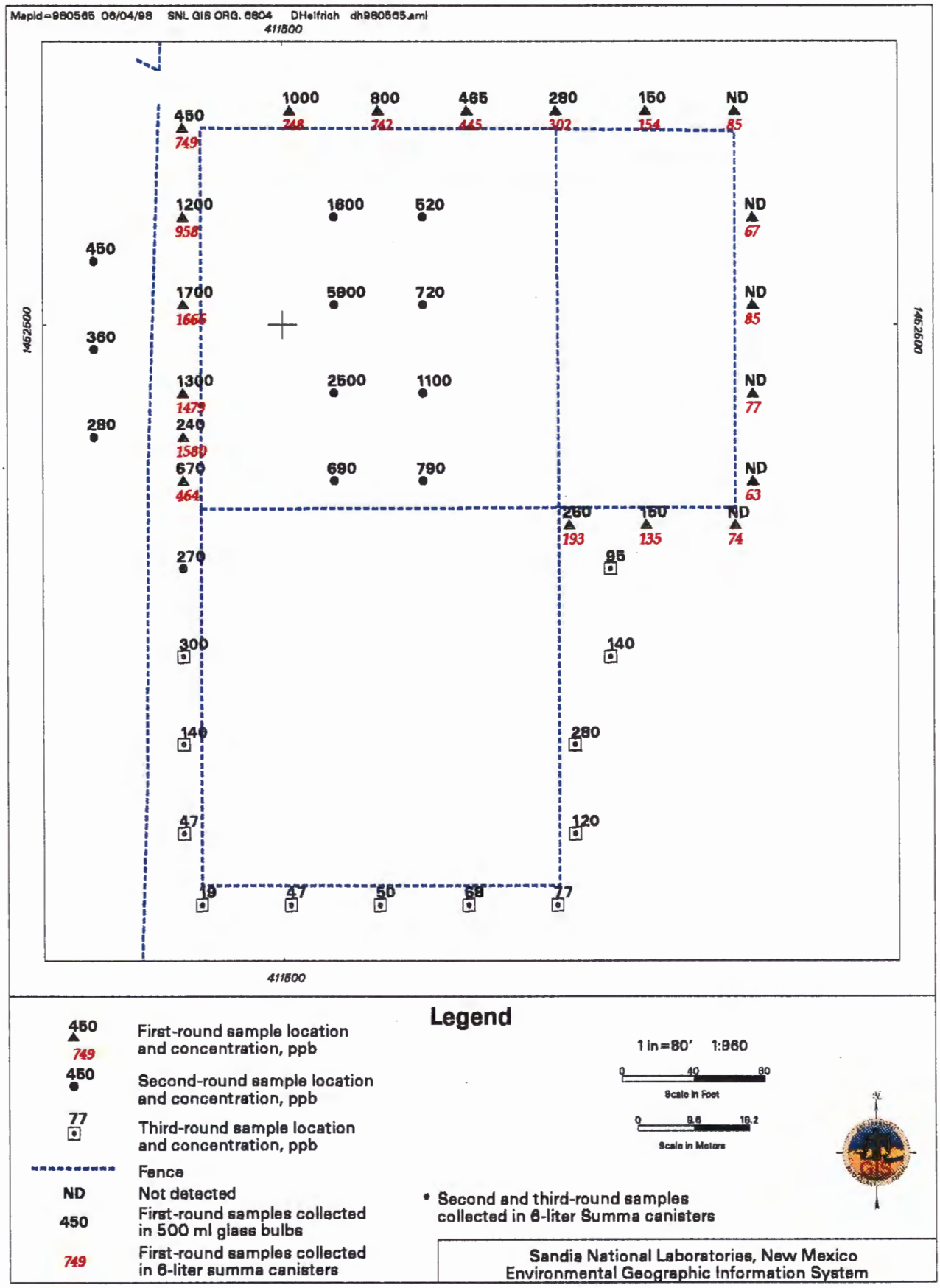


Figure 4.5-26 1,1,1-TCA in Soil Gas at 30 ft.



Legend

450 / 749	First-round sample location and concentration, ppb
450	Second-round sample location and concentration, ppb
77	Third-round sample location and concentration, ppb
	Fence
ND	Not detected
450	First-round samples collected in 500 ml glass bulbs
749	First-round samples collected in 6-liter summa canisters

1 in=80' 1:960

0 40 80
Scale in Feet

0 9.6 19.2
Scale in Meters

* Second and third-round samples collected in 6-liter Summa canisters

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Figure 4.5-27 PCE in Soil Gas at 30 ft.

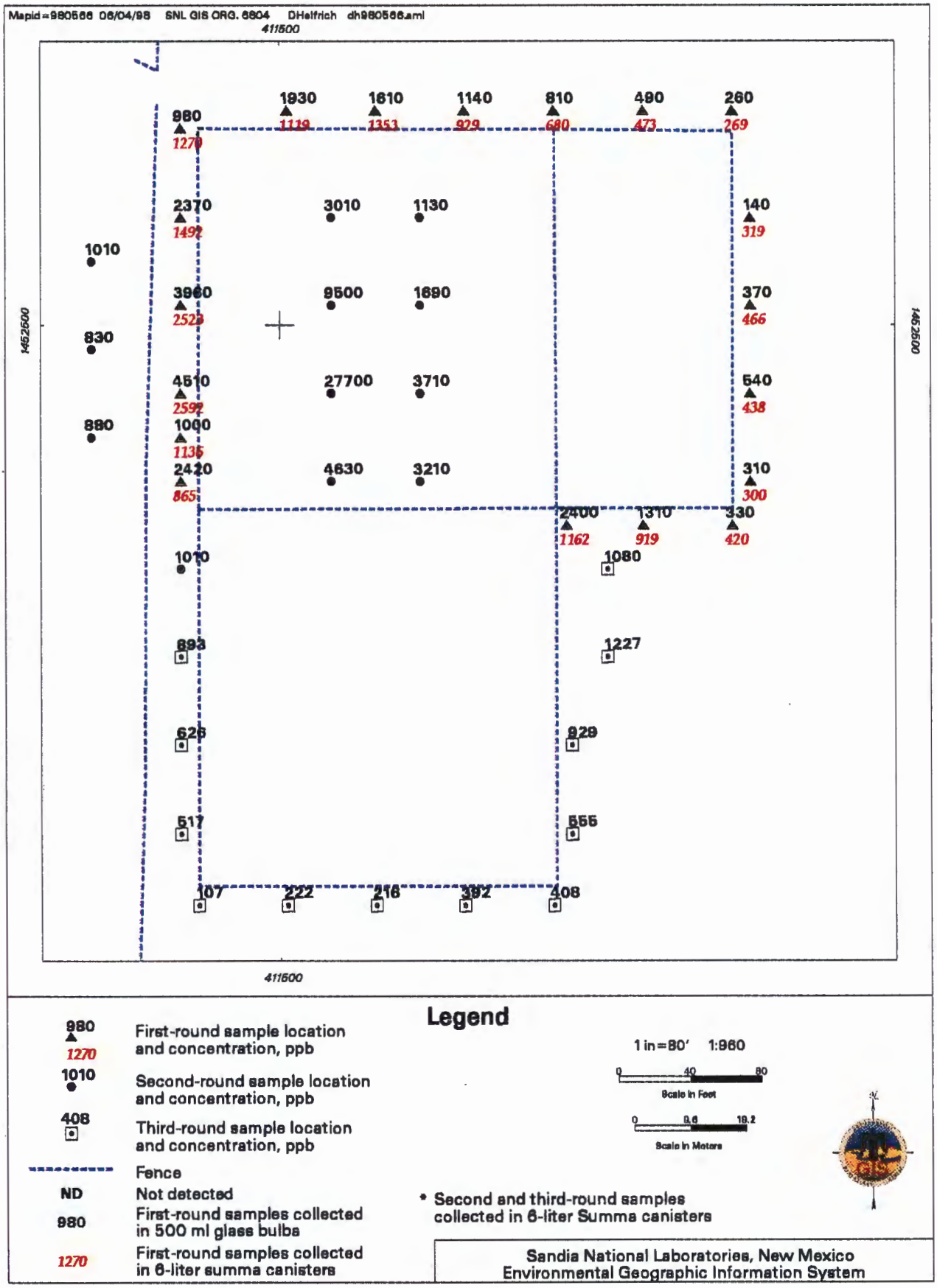
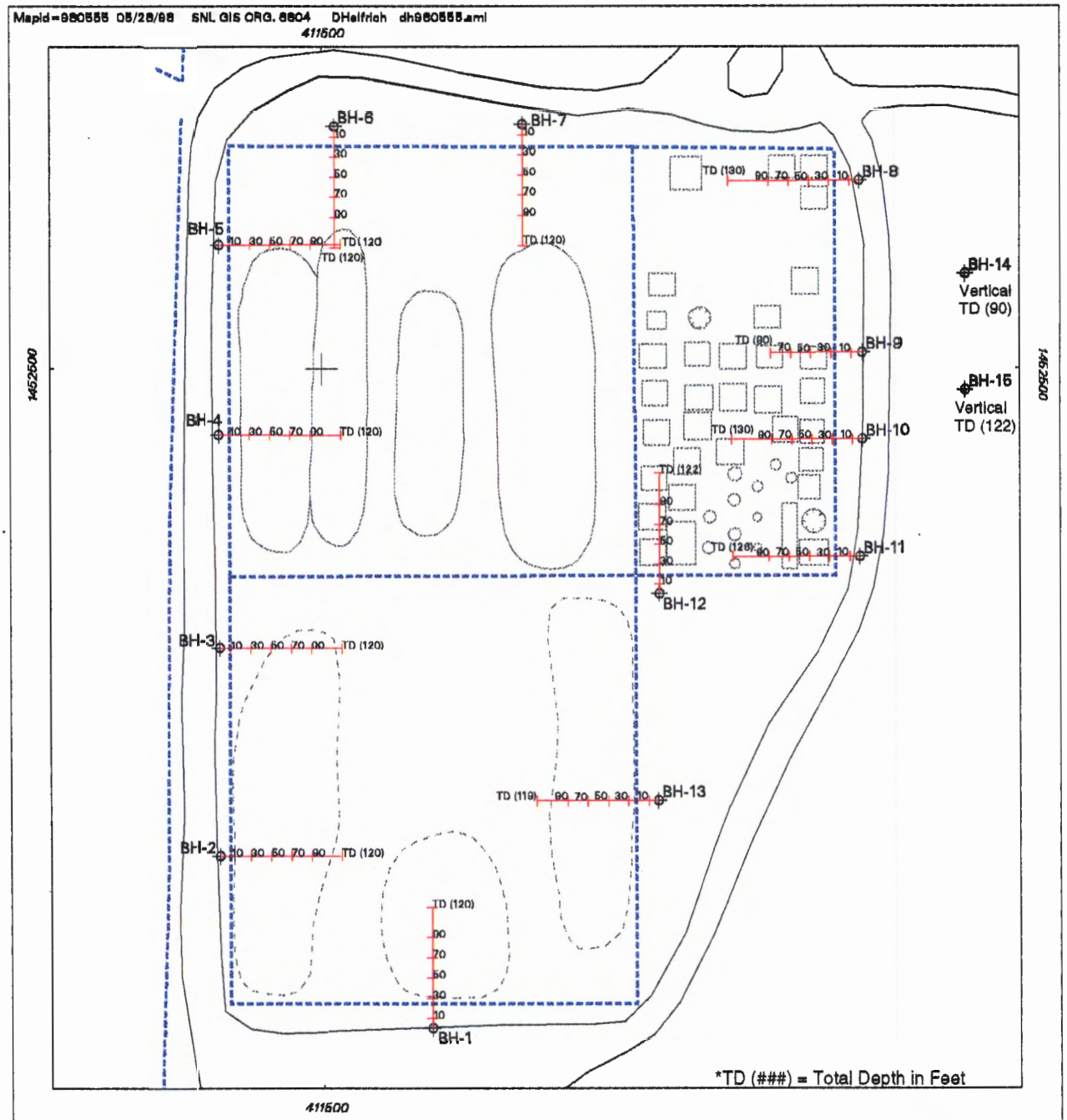


Figure 4.5-29 Total VOCs in Soil Gas at 30 ft.

Attachment 20-1

Revised Figure 4.6-1



Legend

10 30 50 70 — Horizontal Surface Projection of Borehole Showing Sampling Depths for VOCs, SVOCs, and TAL Metals (Boreholes 1 - 13 were drilled at an angle of 30 from vertical)

Road

Fence

Pits and Trenches

Figure 4.6-1a
Location and Surface Projection of Boreholes 1 through 15

0 40 80
Scale in Feet

0 9.6 19.2
Scale in Meters

1 in=80' 1:960

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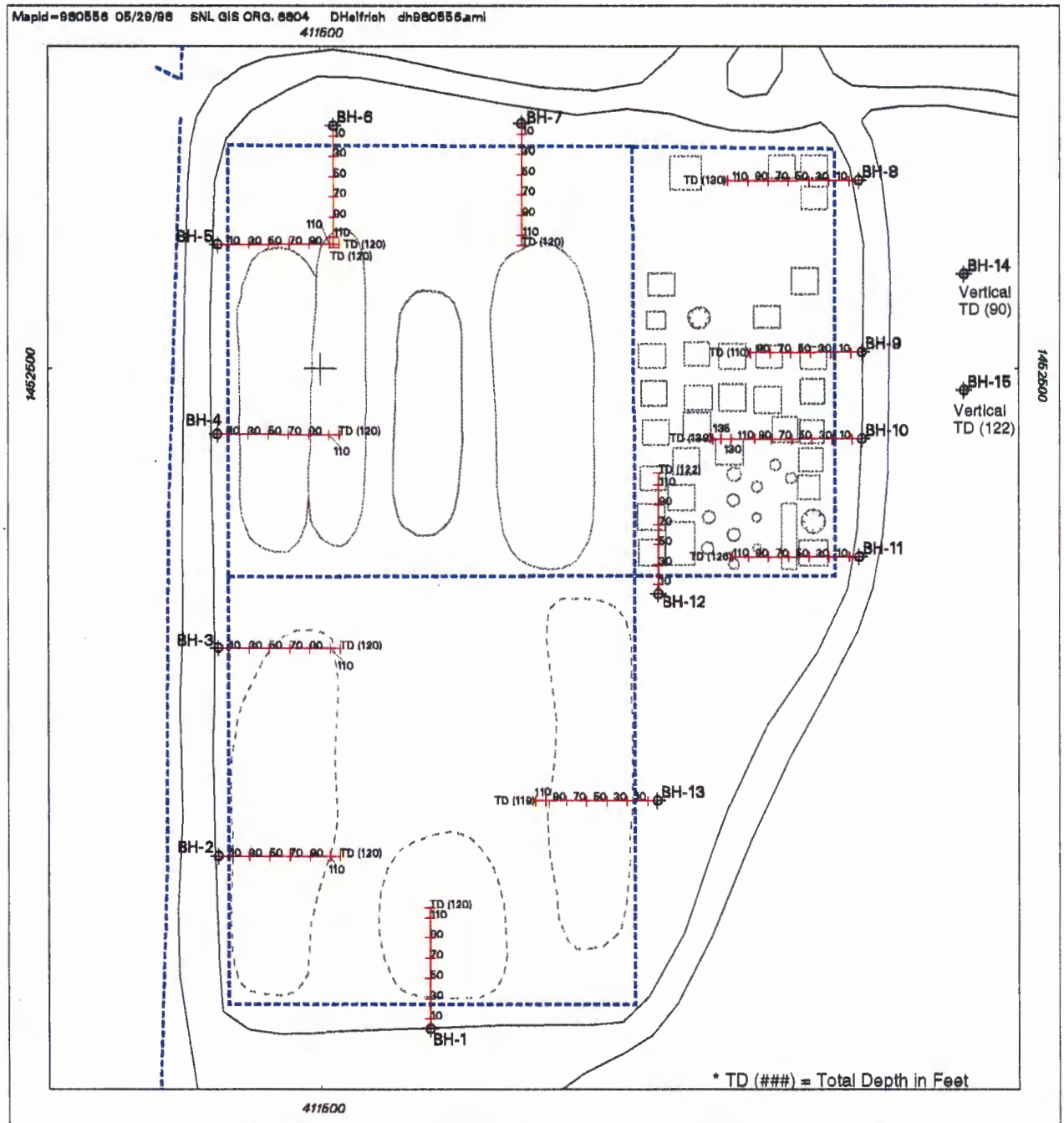

Legend

- Horizontal Surface Projection of Borehole Showing Sampling Depths for Tritium (Boreholes 1 - 13 were drilled at an angle of 30 from vertical)
- Road
- Fence
- Pits and Trenches

Figure 4.6-1b
Location and Surface Projection of Boreholes 1 through 15

0 40 80
Scale in Feet

0 9.6 19.2
Scale in Meters

1 in=80' 1:960

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Environmental Geographic Information System

Attachment 21-1

Revised Appendix B

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-01	022411-01	10	8.7	Acetone	21-APR-95	SA	EPA 8260	2	14.3	ug/Kg	BJ	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Acetone	21-APR-95	SA	EPA 8260	2	14.4	ug/Kg	BJ	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Acetone	24-APR-95	DU	EPA 8260	2	14.1	ug/Kg	BJ	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Acetone	24-APR-95	SA	EPA 8260	2	23.4	ug/Kg	BJ	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Acetone	25-APR-95	SA	EPA 8260	2	3.87	ug/Kg	BJ	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Acetone	24-APR-95	SA	EPA 8260	2	37.3	ug/Kg	BJ	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Acetone	27-APR-95	SA	EPA 8260	2	18.6	ug/Kg	BJ	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Acetone	27-APR-95	SA	EPA 8260	2	15.6	ug/Kg	BJ	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Acetone	27-APR-95	SA	EPA 8260	2	9.49	ug/Kg	BJ	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Acetone	02-MAY-95	SA	EPA 8260	2	21.6	ug/Kg	BJ	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Acetone	02-MAY-95	SA	EPA 8260	2	9.73	ug/Kg	BJ	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Acetone	02-MAY-95	DU	EPA 8260	2	181	ug/Kg	B	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Acetone	03-MAY-95	SA	EPA 8260	2	12.4	ug/Kg	J	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Acetone	03-MAY-95	SA	EPA 8260	2	17.5	ug/Kg	J	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Acetone	05-MAY-95	SA	EPA 8260	2	22.2	ug/Kg	J	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Acetone	06-MAY-95	SA	EPA 8260	2	12.8	ug/Kg	J	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Acetone	06-MAY-95	SA	EPA 8260	2	4.1	ug/Kg	J	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Acetone	06-MAY-95	DU	EPA 8260	2	4.58	ug/Kg	J	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Acetone	06-MAY-95	SA	EPA 8260	2	122	ug/Kg	B	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Acetone	06-MAY-95	SA	EPA 8260	2	7.81	ug/Kg	J	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Acetone	07-MAY-95	SA	EPA 8260	2	17	ug/Kg	J	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Acetone	07-MAY-95	SA	EPA 8260	2	19.1	ug/Kg	BJ	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Acetone	07-MAY-95	SA	EPA 8260	2	19.1	ug/Kg	B	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Acetone	07-MAY-95	SA	EPA 8260	2	19.1	ug/Kg	J	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Acetone	07-MAY-95	SA	EPA 8260	2	13.2	ug/Kg	J	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Acetone	07-MAY-95	SA	EPA 8260	2	3	ug/Kg	J	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Acetone	08-MAY-95	SA	EPA 8260	2	5.3	ug/Kg	J	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Acetone	08-MAY-95	DU	EPA 8260	2	6.29	ug/Kg	J	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Acetone	08-MAY-95	SA	EPA 8260	2	13.3	ug/Kg	J	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Acetone	08-MAY-95	SA	EPA 8260	2	7.12	ug/Kg	J	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Acetone	08-MAY-95	SA	EPA 8260	2	7.12	ug/Kg	B	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Acetone	08-MAY-95	SA	EPA 8260	2	6.3	ug/Kg	J	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Acetone	09-MAY-95	SA	EPA 8260	2	12.3	ug/Kg	J	GEL	03424
MWL-BH6-10	023291-01	10	8.7	Acetone	09-MAY-95	SA	EPA 8260	2	12.3	ug/Kg	B	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Acetone	09-MAY-95	SA	EPA 8260	2	30.8	ug/Kg	J	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Acetone	09-MAY-95	SA	EPA 8260	2	30.8	ug/Kg	B	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Acetone	09-MAY-95	DU	EPA 8260	2	9.38	ug/Kg	J	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Acetone	09-MAY-95	DU	EPA 8260	2	9.38	ug/Kg	B	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Acetone	09-MAY-95	SA	EPA 8260	2	12.4	ug/Kg	J	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Acetone	09-MAY-95	SA	EPA 8260	2	12.4	ug/Kg	B	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Acetone	09-MAY-95	SA	EPA 8260	2	14.1	ug/Kg	J	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Acetone	09-MAY-95	SA	EPA 8260	2	14.1	ug/Kg	B	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Acetone	11-MAY-95	SA	EPA 8260	2	17.4	ug/Kg	J	GEL	03430
MWL-BH6-90	023298-01	90	77.9	Acetone	11-MAY-95	SA	EPA 8260	2	17.4	ug/Kg	B	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Acetone	11-MAY-95	SA	EPA 8260	2	20.1	ug/Kg	B	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Acetone	11-MAY-95	SA	EPA 8260	2	20.1	ug/Kg	J	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Acetone	16-MAY-95	SA	EPA 8260	2	22.3	ug/Kg	J	GEL	03444

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-10	023306-01	10	8.7	Acetone	16-MAY-95	SA	EPA 8260	2	22.3	ug/Kg	B	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Acetone	16-MAY-95	SA	EPA 8260	2	10.7	ug/Kg	J	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Acetone	16-MAY-95	SA	EPA 8260	2	10.7	ug/Kg	B	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Acetone	16-MAY-95	DU	EPA 8260	2	9.45	ug/Kg	J	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Acetone	16-MAY-95	DU	EPA 8260	2	9.45	ug/Kg	B	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Acetone	16-MAY-95	SA	EPA 8260	2	126	ug/Kg	B	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Acetone	17-MAY-95	SA	EPA 8260	2	6.01	ug/Kg	BJ	GEL	03434
MWL-BH7-70	023310-01	70	60.6	Acetone	17-MAY-95	SA	EPA 8260	2	6.01	ug/Kg	B	GEL	03434
MWL-BH7-70	023310-01	70	60.6	Acetone	17-MAY-95	SA	EPA 8260	2	6.01	ug/Kg	J	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Acetone	17-MAY-95	SA	EPA 8260	2	85.6	ug/Kg	B	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Acetone	17-MAY-95	SA	EPA 8260	2	12.3	ug/Kg	B	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Acetone	17-MAY-95	SA	EPA 8260	2	12.3	ug/Kg	J	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Acetone	17-MAY-95	SA	EPA 8260	2	12.3	ug/Kg	BJ	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Acetone	18-MAY-95	SA	EPA 8260	2	17.2	ug/Kg	J	GEL	03437
MWL-BH8-10	023318-01	10	8.7	Acetone	18-MAY-95	SA	EPA 8260	2	17.2	ug/Kg	B	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Acetone	18-MAY-95	SA	EPA 8260	2	6.89	ug/Kg	J	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Acetone	18-MAY-95	SA	EPA 8260	2	6.89	ug/Kg	B	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Acetone	18-MAY-95	DU	EPA 8260	2	6.95	ug/Kg	B	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Acetone	18-MAY-95	DU	EPA 8260	2	6.95	ug/Kg	J	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Acetone	18-MAY-95	SA	EPA 8260	2	5.48	ug/Kg	J	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Acetone	18-MAY-95	SA	EPA 8260	2	5.48	ug/Kg	B	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Acetone	18-MAY-95	SA	EPA 8260	2	5.51	ug/Kg	B	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Acetone	18-MAY-95	SA	EPA 8260	2	5.51	ug/Kg	J	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Acetone	18-MAY-95	SA	EPA 8260	2	9.61	ug/Kg	J	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Acetone	18-MAY-95	SA	EPA 8260	2	9.61	ug/Kg	B	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Acetone	19-MAY-95	SA	EPA 8260	2	61.8	ug/Kg	B	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Acetone	19-MAY-95	SA	EPA 8260	2	34.8	ug/Kg	J	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Acetone	19-MAY-95	SA	EPA 8260	2	34.8	ug/Kg	B	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Acetone	19-MAY-95	SA	EPA 8260	2	19.8	ug/Kg	B	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Acetone	19-MAY-95	SA	EPA 8260	2	19.8	ug/Kg	J	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Acetone	19-MAY-95	DU	EPA 8260	2	19.8	ug/Kg	J	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Acetone	19-MAY-95	DU	EPA 8260	2	19.8	ug/Kg	B	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Acetone	20-MAY-95	SA	EPA 8260	2	26.2	ug/Kg	J	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Acetone	20-MAY-95	SA	EPA 8260	2	26.2	ug/Kg	B	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Acetone	20-MAY-95	SA	EPA 8260	2	13.1	ug/Kg	J	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Acetone	20-MAY-95	SA	EPA 8260	2	13.1	ug/Kg	B	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Acetone	20-MAY-95	SA	EPA 8260	2	18.1	ug/Kg	J	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Acetone	20-MAY-95	SA	EPA 8260	2	18.1	ug/Kg	B	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Acetone	21-MAY-95	SA	EPA 8260	2	60.9	ug/Kg	B	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Acetone	20-MAY-95	SA	EPA 8260	2	7.48	ug/Kg	J	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Acetone	20-MAY-95	SA	EPA 8260	2	7.48	ug/Kg	B	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Acetone	20-MAY-95	SA	EPA 8260	2	9.22	ug/Kg	J	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Acetone	20-MAY-95	SA	EPA 8260	2	9.22	ug/Kg	B	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Acetone	21-MAY-95	DU	EPA 8260	2	25.7	ug/Kg	J	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Acetone	21-MAY-95	DU	EPA 8260	2	25.7	ug/Kg	B	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Acetone	24-MAY-95	SA	EPA 8260	2	15.1	ug/Kg	J	GEL	03452
MWL-BH11-126	023884-01	126	109.1	Acetone	24-MAY-95	SA	EPA 8260	2	15.1	ug/Kg	B	GEL	03452

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-10	023888-01	10	8.7	Acetone	25-MAY-95	SA	EPA 8260	2	24.3	ug/Kg	BJ	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Acetone	30-MAY-95	SA	EPA 8260	2	7.01	ug/Kg	BJ	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Acetone	30-MAY-95	SA	EPA 8260	2	12.5	ug/Kg	BJ	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Acetone	30-MAY-95	DU	EPA 8260	2	8.93	ug/Kg	BJ	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Acetone	30-MAY-95	SA	EPA 8260	2	9.52	ug/Kg	BJ	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Acetone	31-MAY-95	SA	EPA 8260	2	20.5	ug/Kg	BJ	GEL	03461
MWL-BH12-90	023893-01	90	77.9	Acetone	31-MAY-95	SA	EPA 8260	2	20.5	ug/Kg	B	GEL	03461
MWL-BH12-90	023893-01	90	77.9	Acetone	31-MAY-95	SA	EPA 8260	2	20.5	ug/Kg	J	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Acetone	31-MAY-95	SA	EPA 8260	2	20.8	ug/Kg	B	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Acetone	31-MAY-95	SA	EPA 8260	2	20.8	ug/Kg	J	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Acetone	31-MAY-95	SA	EPA 8260	2	20.8	ug/Kg	BJ	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Acetone	01-JUN-95	SA	EPA 8260	2	5.91	ug/Kg	B	GEL	03431
MWL-BH13-10	023899-01	10	8.7	Acetone	01-JUN-95	SA	EPA 8260	2	5.91	ug/Kg	J	GEL	03431
MWL-BH13-10	023899-01	10	8.7	Acetone	01-JUN-95	SA	EPA 8260	2	5.91	ug/Kg	BJ	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Acetone	01-JUN-95	SA	EPA 8260	2	21.9	ug/Kg	B	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Acetone	01-JUN-95	SA	EPA 8260	2	21.9	ug/Kg	J	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Acetone	01-JUN-95	SA	EPA 8260	2	21.9	ug/Kg	BJ	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Acetone	01-JUN-95	DU	EPA 8260	2	14.3	ug/Kg	BJ	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Acetone	01-JUN-95	DU	EPA 8260	2	14.3	ug/Kg	B	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Acetone	01-JUN-95	DU	EPA 8260	2	14.3	ug/Kg	J	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Acetone	01-JUN-95	SA	EPA 8260	2	11.9	ug/Kg	B	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Acetone	01-JUN-95	SA	EPA 8260	2	11.9	ug/Kg	J	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Acetone	01-JUN-95	SA	EPA 8260	2	11.9	ug/Kg	BJ	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Acetone	01-JUN-95	SA	EPA 8260	2	20.9	ug/Kg	BJ	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Acetone	01-JUN-95	SA	EPA 8260	2	20.9	ug/Kg	B	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Acetone	01-JUN-95	SA	EPA 8260	2	20.9	ug/Kg	J	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Acetone	01-JUN-95	SA	EPA 8260	2	21.6	ug/Kg	B	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Acetone	01-JUN-95	SA	EPA 8260	2	21.6	ug/Kg	J	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Acetone	01-JUN-95	SA	EPA 8260	2	21.6	ug/Kg	BJ	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Acetone	01-JUN-95	SA	EPA 8260	10	129	ug/Kg	B	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Acetone	01-JUN-95	SA	EPA 8260	10	129	ug/Kg	J	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Acetone	01-JUN-95	SA	EPA 8260	10	129	ug/Kg	BJ	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Acetone	04-MAY-95	F	EPA 8260	10.1	33.2	ug/Kg	J	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Acetone	04-MAY-95	F	EPA 8260	10.3	40.1	ug/Kg	J	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Acetone	04-MAY-95	D	EPA 8260	10.3	38.2	ug/Kg	J	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Acetone	22-MAY-95	F	EPA 8260	2	6.2	ug/Kg	JB	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Acetone	22-MAY-95	F	EPA 8260	2	19	ug/Kg	JB	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Acetone	22-MAY-95	F	EPA 8260	2	13.6	ug/Kg	JB	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Acetone	23-MAY-95	F	EPA 8260	10.5	22.9	ug/Kg	J	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Acetone	23-MAY-95	F	EPA 8260	10.1	<10.1	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Acetone	23-MAY-95	D	EPA 8260	10.5	<10.5	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Acetone	23-MAY-95	F	EPA 8260	10.3	22.1	ug/Kg	J	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Acetone	23-MAY-95	F	EPA 8260	10.5	16.1	ug/Kg	J	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Acetone	23-MAY-95	F	EPA 8260	10.4	21.1	ug/Kg	J	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Acetone	02-JUN-95	F	EPA 8260	2	7.26	ug/Kg	JB	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Acetone	02-JUN-95	F	EPA 8260	2	3.05	ug/Kg	JB	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Acetone	02-JUN-95	D	EPA 8260	2	20.5	ug/Kg	JB	GEL	3464

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-50	SNL0203659	50	50	Acetone	02-JUN-95	F	EPA 8260	2	14.6	ug/Kg	JB	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Acetone	03-JUN-95	F	EPA 8260	2	19.4	ug/Kg	JB	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Acetone	03-JUN-95	F	EPA 8260	2	29.1	ug/Kg	JB	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Acetone	04-JUN-95	F	EPA 8260	2	35.6	ug/Kg	JB	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Acetone	04-JUN-95	F	EPA 8260	2	30.9	ug/Kg	JB	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Acetone	04-JUN-95	D	EPA 8260	2	30.7	ug/Kg	JB	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Acetone	04-JUN-95	F	EPA 8260	2	18.2	ug/Kg	JB	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Acetone	04-JUN-95	F	EPA 8260	10	225	ug/Kg	JB	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Acetone	04-JUN-95	F	EPA 8260	2	31.6	ug/Kg	JB	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Acetone	04-JUN-95	F	EPA 8260	2	17.3	ug/Kg	JB	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Benzene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Benzene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Benzene	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Benzene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Benzene	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Benzene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Benzene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Benzene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Benzene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Benzene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Benzene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Benzene	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Benzene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Benzene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Benzene	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Benzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Benzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Benzene	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Benzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Benzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Benzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Benzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Benzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Benzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Benzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Benzene	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Benzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Benzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Benzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Benzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Benzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Benzene	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Benzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Benzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH8-90	023298-01	90	77.9	Benzene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Benzene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Benzene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-30	023307-01	30	26.0	Benzene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Benzene	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Benzene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Benzene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Benzene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Benzene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Benzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Benzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Benzene	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Benzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Benzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Benzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Benzene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Benzene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Benzene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Benzene	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Benzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Benzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Benzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Benzene	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Benzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Benzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Benzene	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Benzene	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Benzene	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Benzene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Benzene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Benzene	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Benzene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Benzene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Benzene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Benzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Benzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Benzene	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Benzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Benzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Benzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Benzene	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Benzene	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Benzene	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Benzene	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Benzene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Benzene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Benzene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Benzene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Benzene	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Benzene	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-50	SNL0203637	50	43.3	Benzene	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Benzene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Benzene	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Benzene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Benzene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Benzene	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Benzene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Benzene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Benzene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Benzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Benzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Benzene	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Benzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Benzene	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Benzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Benzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Bromodichloromethane	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Bromodichloromethane	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Bromodichloromethane	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Bromodichloromethane	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Bromodichloromethane	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Bromodichloromethane	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Bromodichloromethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Bromodichloromethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Bromodichloromethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Bromodichloromethane	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Bromodichloromethane	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Bromodichloromethane	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Bromodichloromethane	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Bromodichloromethane	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Bromodichloromethane	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Bromodichloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Bromodichloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Bromodichloromethane	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Bromodichloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Bromodichloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Bromodichloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Bromodichloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Bromodichloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Bromodichloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Bromodichloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Bromodichloromethane	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Bromodichloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Bromodichloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Bromodichloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Bromodichloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Bromodichloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-D	023295-01	30	26.0	Bromodichloromethane	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Bromodichloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Bromodichloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Bromodichloromethane	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Bromodichloromethane	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Bromodichloromethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Bromodichloromethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	28.0	Bromodichloromethane	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Bromodichloromethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Bromodichloromethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Bromodichloromethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Bromodichloromethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Bromodichloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Bromodichloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Bromodichloromethane	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Bromodichloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Bromodichloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Bromodichloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Bromodichloromethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Bromodichloromethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Bromodichloromethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Bromodichloromethane	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Bromodichloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Bromodichloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Bromodichloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Bromodichloromethane	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Bromodichloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Bromodichloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Bromodichloromethane	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Bromodichloromethane	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Bromodichloromethane	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Bromodichloromethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Bromodichloromethane	30-MAY-95	SA	EPA 8280	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Bromodichloromethane	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Bromodichloromethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Bromodichloromethane	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03481
MWL-BH12-122	023896-01	122	105.7	Bromodichloromethane	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Bromodichloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Bromodichloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Bromodichloromethane	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Bromodichloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Bromodichloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Bromodichloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Bromodichloromethane	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Bromodichloromethane	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Bromodichloromethane	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Bromodichloromethane	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-70	SNL0203611	70	60.6	Bromodichloromethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Bromodichloromethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Bromodichloromethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Bromodichloromethane	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Bromodichloromethane	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Bromodichloromethane	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Bromodichloromethane	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Bromodichloromethane	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Bromodichloromethane	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Bromodichloromethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Bromodichloromethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Bromodichloromethane	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Bromodichloromethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Bromodichloromethane	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Bromodichloromethane	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Bromodichloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Bromodichloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Bromodichloromethane	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Bromodichloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Bromodichloromethane	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Bromodichloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Bromodichloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH3-50	SNL0203598	50	43.3	Bromofluorobenzene, 4-	04-MAY-95	F	EPA 8260	100000000	91.9	%		GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Bromofluorobenzene, 4-	04-MAY-95	F	EPA 8260	100000000	91.9	%		GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Bromofluorobenzene, 4-	04-MAY-95	D	EPA 8260	100000000	91.9	%		GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Bromofluorobenzene, 4-	22-MAY-95	F	EPA 8260	100000000	105	%		GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Bromofluorobenzene, 4-	22-MAY-95	F	EPA 8260	100000000	104	%		GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Bromofluorobenzene, 4-	22-MAY-95	F	EPA 8260	100000000	104	%		GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Bromofluorobenzene, 4-	23-MAY-95	F	EPA 8260	100000000	107	%		GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Bromofluorobenzene, 4-	23-MAY-95	F	EPA 8260	100000000	105	%		GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Bromofluorobenzene, 4-	23-MAY-95	D	EPA 8260	100000000	111	%		GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Bromofluorobenzene, 4-	23-MAY-95	F	EPA 8260	100000000	105	%		GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Bromofluorobenzene, 4-	23-MAY-95	F	EPA 8260	100000000	106	%		GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Bromofluorobenzene, 4-	23-MAY-95	F	EPA 8260	100000000	109	%		GEL	3455
MWL-BH14-10	SNL0203647	10	10	Bromofluorobenzene, 4-	02-JUN-95	F	EPA 8260	100000000	104	%		GEL	3464
MWL-BH14-30	SNL0203651	30	30	Bromofluorobenzene, 4-	02-JUN-95	F	EPA 8260	100000000	102	%		GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Bromofluorobenzene, 4-	02-JUN-95	D	EPA 8260	100000000	106	%		GEL	3464
MWL-BH14-50	SNL0203659	50	50	Bromofluorobenzene, 4-	02-JUN-95	F	EPA 8260	100000000	108	%		GEL	3464
MWL-BH14-70	SNL0203663	70	70	Bromofluorobenzene, 4-	03-JUN-95	F	EPA 8260	100000000	105	%		GEL	3464
MWL-BH14-90	SNL0203667	90	90	Bromofluorobenzene, 4-	03-JUN-95	F	EPA 8260	100000000	106	%		GEL	3464
MWL-BH15-10	SNL0203676	10	10	Bromofluorobenzene, 4-	04-JUN-95	F	EPA 8260	100000000	106	%		GEL	3464
MWL-BH15-30	SNL0203680	30	30	Bromofluorobenzene, 4-	04-JUN-95	F	EPA 8260	100000000	109	%		GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Bromofluorobenzene, 4-	04-JUN-95	D	EPA 8260	100000000	108	%		GEL	3464
MWL-BH15-50	SNL0203688	50	50	Bromofluorobenzene, 4-	04-JUN-95	F	EPA 8260	100000000	111	%		GEL	3464
MWL-BH15-90	SNL0203692	90	90	Bromofluorobenzene, 4-	04-JUN-95	F	EPA 8260	100000000	108	%		GEL	3464
MWL-BH15-70	SNL0203696	70	70	Bromofluorobenzene, 4-	04-JUN-95	F	EPA 8260	100000000	109	%		GEL	3464
MWL-BH15-122	SNL0203700	122	122	Bromofluorobenzene, 4-	04-JUN-95	F	EPA 8260	100000000	111	%		GEL	3464

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-01	022411-01	10	8.7	Bromoform	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Bromoform	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Bromoform	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Bromoform	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Bromoform	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Bromoform	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Bromoform	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Bromoform	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Bromoform	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Bromoform	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Bromoform	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Bromoform	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Bromoform	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Bromoform	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Bromoform	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Bromoform	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Bromoform	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Bromoform	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Bromoform	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Bromoform	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Bromoform	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Bromoform	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Bromoform	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Bromoform	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Bromoform	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Bromoform	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Bromoform	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Bromoform	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Bromoform	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Bromoform	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Bromoform	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Bromoform	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Bromoform	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Bromoform	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Bromoform	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Bromoform	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Bromoform	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Bromoform	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Bromoform	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Bromoform	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Bromoform	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Bromoform	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Bromoform	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Bromoform	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Bromoform	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH6-30-D	023320-01	30	26.0	Bromoform	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH6-50	023321-01	50	43.3	Bromoform	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-70	023322-01	70	60.6	Bromoform	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Bromoform	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Bromoform	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Bromoform	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Bromoform	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Bromoform	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Bromoform	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Bromoform	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Bromoform	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Bromoform	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Bromoform	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Bromoform	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Bromoform	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Bromoform	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Bromoform	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Bromoform	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Bromoform	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Bromoform	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Bromoform	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Bromoform	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Bromoform	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Bromoform	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Bromoform	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Bromoform	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Bromoform	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Bromoform	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Bromoform	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Bromoform	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Bromoform	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Bromoform	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Bromoform	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Bromoform	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Bromoform	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Bromoform	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Bromoform	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Bromoform	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Bromoform	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Bromoform	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Bromoform	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Bromoform	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Bromoform	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Bromoform	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Bromoform	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Bromoform	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Bromoform	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Bromoform	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Bromoform	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-30	SNL0203680	30	30	Bromoform	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Bromoform	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Bromoform	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Bromoform	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Bromoform	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Bromoform	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Bromomethane	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Bromomethane	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Bromomethane	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Bromomethane	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Bromomethane	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Bromomethane	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Bromomethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Bromomethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Bromomethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Bromomethane	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Bromomethane	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Bromomethane	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Bromomethane	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Bromomethane	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Bromomethane	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Bromomethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Bromomethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Bromomethane	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Bromomethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Bromomethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Bromomethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Bromomethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Bromomethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Bromomethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Bromomethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Bromomethane	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Bromomethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Bromomethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Bromomethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Bromomethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Bromomethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Bromomethane	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Bromomethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Bromomethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Bromomethane	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Bromomethane	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Bromomethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Bromomethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Bromomethane	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Bromomethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Bromomethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-90	023312-01	90	77.9	Bromomethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Bromomethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Bromomethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Bromomethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Bromomethane	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Bromomethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Bromomethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Bromomethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Bromomethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Bromomethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Bromomethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Bromomethane	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Bromomethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Bromomethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Bromomethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Bromomethane	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Bromomethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Bromomethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Bromomethane	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Bromomethane	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Bromomethane	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Bromomethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Bromomethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Bromomethane	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Bromomethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Bromomethane	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Bromomethane	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Bromomethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Bromomethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Bromomethane	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Bromomethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Bromomethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Bromomethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Bromomethane	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Bromomethane	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Bromomethane	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Bromomethane	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Bromomethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Bromomethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Bromomethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Bromomethane	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Bromomethane	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Bromomethane	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Bromomethane	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Bromomethane	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Bromomethane	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Bromomethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-30	SNL0203651	30	30	Bromomethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Bromomethane	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Bromomethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Bromomethane	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Bromomethane	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Bromomethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Bromomethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Bromomethane	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Bromomethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Bromomethane	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Bromomethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Bromomethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Butanone, 2-	21-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Butanone, 2-	21-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Butanone, 2-	24-APR-95	DU	EPA 8260	2	2.07	ug/Kg	J	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Butanone, 2-	24-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Butanone, 2-	25-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Butanone, 2-	24-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Butanone, 2-	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Butanone, 2-	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Butanone, 2-	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Butanone, 2-	02-MAY-95	SA	EPA 8260	2	2.12	ug/Kg	J	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Butanone, 2-	02-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Butanone, 2-	02-MAY-95	DU	EPA 8260	2	17.4	ug/Kg	J	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Butanone, 2-	03-MAY-95	SA	EPA 8260	2	2.21	ug/Kg	J	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Butanone, 2-	03-MAY-95	SA	EPA 8260	2	2	ug/Kg	J	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Butanone, 2-	05-MAY-95	SA	EPA 8260	2	2.28	ug/Kg	J	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Butanone, 2-	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Butanone, 2-	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Butanone, 2-	06-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Butanone, 2-	06-MAY-95	SA	EPA 8260	2	15	ug/Kg		GEL	03197
MWL-BH4-70	022448-01	70	60.6	Butanone, 2-	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Butanone, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Butanone, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Butanone, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Butanone, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Butanone, 2-	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Butanone, 2-	08-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Butanone, 2-	08-MAY-95	SA	EPA 8260	2	2.44	ug/Kg	J	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Butanone, 2-	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Butanone, 2-	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Butanone, 2-	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Butanone, 2-	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Butanone, 2-	09-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Butanone, 2-	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Butanone, 2-	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Butanone, 2-	11-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03430

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-120	023301-01	120	103.9	Butanone, 2-	11-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Butanone, 2-	16-MAY-95	SA	EPA 8260	2	3.49	ug/Kg	J	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Butanone, 2-	16-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Butanone, 2-	16-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Butanone, 2-	16-MAY-95	SA	EPA 8260	2	19.1	ug/Kg	J	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Butanone, 2-	17-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Butanone, 2-	17-MAY-95	SA	EPA 8260	2	14.5	ug/Kg	J	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Butanone, 2-	17-MAY-95	SA	EPA 8260	2	6.22	ug/Kg	J	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Butanone, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-10	023318-01	10	8.7	Butanone, 2-	18-MAY-95	SA	EPA 8260	2	2	ug/Kg	B	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Butanone, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Butanone, 2-	18-MAY-95	SA	EPA 8260	2	2	ug/Kg	B	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Butanone, 2-	18-MAY-95	DU	EPA 8260	2	2	ug/Kg	B	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Butanone, 2-	18-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Butanone, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Butanone, 2-	18-MAY-95	SA	EPA 8260	2	2	ug/Kg	B	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Butanone, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Butanone, 2-	18-MAY-95	SA	EPA 8260	2	2	ug/Kg	B	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Butanone, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Butanone, 2-	18-MAY-95	SA	EPA 8260	2	2	ug/Kg	B	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Butanone, 2-	19-MAY-95	SA	EPA 8260	2	4.38	ug/Kg	J	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Butanone, 2-	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Butanone, 2-	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Butanone, 2-	19-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Butanone, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Butanone, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Butanone, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Butanone, 2-	21-MAY-95	SA	EPA 8260	2	13.7	ug/Kg	J	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Butanone, 2-	21-MAY-95	SA	EPA 8260	2	13.7	ug/Kg	B	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Butanone, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Butanone, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Butanone, 2-	21-MAY-95	DU	EPA 8260	2	4.04	ug/Kg	J	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Butanone, 2-	21-MAY-95	DU	EPA 8260	2	4.04	ug/Kg	B	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Butanone, 2-	24-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03452
MWL-BH11-126	023884-01	126	109.1	Butanone, 2-	24-MAY-95	SA	EPA 8260	2	2	ug/Kg	B	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Butanone, 2-	25-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Butanone, 2-	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Butanone, 2-	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Butanone, 2-	30-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Butanone, 2-	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Butanone, 2-	31-MAY-95	SA	EPA 8260	2	3.08	ug/Kg	BJ	GEL	03461
MWL-BH12-90	023893-01	90	77.9	Butanone, 2-	31-MAY-95	SA	EPA 8260	2	3.08	ug/Kg	B	GEL	03461
MWL-BH12-90	023893-01	90	77.9	Butanone, 2-	31-MAY-95	SA	EPA 8260	2	3.08	ug/Kg	J	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Butanone, 2-	31-MAY-95	SA	EPA 8260	2	3.19	ug/Kg	B	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Butanone, 2-	31-MAY-95	SA	EPA 8260	2	3.19	ug/Kg	J	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Butanone, 2-	31-MAY-95	SA	EPA 8260	2	3.19	ug/Kg	BJ	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	2	ug/Kg	B	GEL	03431

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-10	023899-01	10	8.7	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-10	023899-01	10	8.7	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	BU	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	2.13	ug/Kg	B	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	2.13	ug/Kg	J	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	2.13	ug/Kg	BJ	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Butanone, 2-	01-JUN-95	DU	EPA 8260	2	2	ug/Kg	B	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Butanone, 2-	01-JUN-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Butanone, 2-	01-JUN-95	DU	EPA 8260	2	<2	ug/Kg	BU	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	BU	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	2	ug/Kg	B	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	2.34	ug/Kg	B	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	2.34	ug/Kg	J	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	2.34	ug/Kg	BJ	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	BU	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Butanone, 2-	01-JUN-95	SA	EPA 8260	2	2	ug/Kg	B	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Butanone, 2-	01-JUN-95	SA	EPA 8260	10	18.8	ug/Kg	J	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Butanone, 2-	01-JUN-95	SA	EPA 8260	10	18.8	ug/Kg	B	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Butanone, 2-	01-JUN-95	SA	EPA 8260	10	18.8	ug/Kg	BJ	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Butanone, 2-	04-MAY-95	F	EPA 8260	10.1	<10.1	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Butanone, 2-	04-MAY-95	F	EPA 8260	10.3	<10.3	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Butanone, 2-	04-MAY-95	D	EPA 8260	10.3	<10.3	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Butanone, 2-	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Butanone, 2-	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Butanone, 2-	22-MAY-95	F	EPA 8260	2	2.13	ug/Kg	JB	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Butanone, 2-	23-MAY-95	F	EPA 8260	10.5	<10.5	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Butanone, 2-	23-MAY-95	F	EPA 8260	10.1	<10.1	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Butanone, 2-	23-MAY-95	D	EPA 8260	10.5	<10.5	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Butanone, 2-	23-MAY-95	F	EPA 8260	10.3	<10.3	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Butanone, 2-	23-MAY-95	F	EPA 8260	10.5	<10.5	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Butanone, 2-	23-MAY-95	F	EPA 8260	10.4	<10.4	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Butanone, 2-	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Butanone, 2-	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Butanone, 2-	02-JUN-95	D	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Butanone, 2-	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Butanone, 2-	03-JUN-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Butanone, 2-	03-JUN-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Butanone, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Butanone, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Butanone, 2-	04-JUN-95	D	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Butanone, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Butanone, 2-	04-JUN-95	F	EPA 8260	10	22.3	ug/Kg	JB	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Butanone, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Butanone, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	UB	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Carbon disulfide	21-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Carbon disulfide	21-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03390

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-DP	022413-01	30	26.0	Carbon disulfide	24-APR-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Carbon disulfide	24-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Carbon disulfide	25-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Carbon disulfide	24-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Carbon disulfide	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Carbon disulfide	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Carbon disulfide	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Carbon disulfide	02-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Carbon disulfide	02-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Carbon disulfide	02-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Carbon disulfide	03-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Carbon disulfide	03-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Carbon disulfide	05-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Carbon disulfide	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Carbon disulfide	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Carbon disulfide	06-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Carbon disulfide	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Carbon disulfide	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Carbon disulfide	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Carbon disulfide	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Carbon disulfide	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Carbon disulfide	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Carbon disulfide	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Carbon disulfide	08-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Carbon disulfide	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Carbon disulfide	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Carbon disulfide	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Carbon disulfide	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Carbon disulfide	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Carbon disulfide	09-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Carbon disulfide	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Carbon disulfide	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Carbon disulfide	11-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Carbon disulfide	11-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Carbon disulfide	16-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Carbon disulfide	16-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Carbon disulfide	16-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Carbon disulfide	16-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Carbon disulfide	17-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Carbon disulfide	17-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Carbon disulfide	17-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Carbon disulfide	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Carbon disulfide	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Carbon disulfide	18-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Carbon disulfide	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Carbon disulfide	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Carbon disulfide	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-130	023326-01	130	112.6	Carbon disulfide	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Carbon disulfide	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Carbon disulfide	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Carbon disulfide	19-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Carbon disulfide	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Carbon disulfide	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Carbon disulfide	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Carbon disulfide	21-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Carbon disulfide	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Carbon disulfide	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Carbon disulfide	21-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Carbon disulfide	24-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Carbon disulfide	25-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Carbon disulfide	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Carbon disulfide	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Carbon disulfide	30-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Carbon disulfide	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Carbon disulfide	31-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Carbon disulfide	31-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Carbon disulfide	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Carbon disulfide	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Carbon disulfide	01-JUN-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Carbon disulfide	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Carbon disulfide	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Carbon disulfide	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Carbon disulfide	01-JUN-95	SA	EPA 8260	10	<10	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Carbon disulfide	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Carbon disulfide	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Carbon disulfide	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Carbon disulfide	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Carbon disulfide	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Carbon disulfide	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Carbon disulfide	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Carbon disulfide	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Carbon disulfide	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Carbon disulfide	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Carbon disulfide	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Carbon disulfide	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Carbon disulfide	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Carbon disulfide	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Carbon disulfide	02-JUN-95	D	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Carbon disulfide	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Carbon disulfide	03-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Carbon disulfide	03-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Carbon disulfide	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Carbon disulfide	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Carbon disulfide	04-JUN-95	D	EPA 8260	2	<2	ug/Kg	U	GEL	3464

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-50	SNL0203688	50	50	Carbon disulfide	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Carbon disulfide	04-JUN-95	F	EPA 8260	10	<10	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Carbon disulfide	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Carbon disulfide	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Carbon tetrachloride	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Carbon tetrachloride	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Carbon tetrachloride	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Carbon tetrachloride	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Carbon tetrachloride	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Carbon tetrachloride	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Carbon tetrachloride	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Carbon tetrachloride	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Carbon tetrachloride	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03366
MWL-BH2-70	022424-01	70	60.6	Carbon tetrachloride	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Carbon tetrachloride	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Carbon tetrachloride	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Carbon tetrachloride	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Carbon tetrachloride	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Carbon tetrachloride	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Carbon tetrachloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Carbon tetrachloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Carbon tetrachloride	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Carbon tetrachloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Carbon tetrachloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Carbon tetrachloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Carbon tetrachloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Carbon tetrachloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Carbon tetrachloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Carbon tetrachloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Carbon tetrachloride	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Carbon tetrachloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Carbon tetrachloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Carbon tetrachloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Carbon tetrachloride	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Carbon tetrachloride	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Carbon tetrachloride	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Carbon tetrachloride	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Carbon tetrachloride	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Carbon tetrachloride	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Carbon tetrachloride	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Carbon tetrachloride	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Carbon tetrachloride	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Carbon tetrachloride	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Carbon tetrachloride	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Carbon tetrachloride	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Carbon tetrachloride	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Carbon tetrachloride	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-10	023318-01	10	8.7	Carbon tetrachloride	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Carbon tetrachloride	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Carbon tetrachloride	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Carbon tetrachloride	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Carbon tetrachloride	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Carbon tetrachloride	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Carbon tetrachloride	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Carbon tetrachloride	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Carbon tetrachloride	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Carbon tetrachloride	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Carbon tetrachloride	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Carbon tetrachloride	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Carbon tetrachloride	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Carbon tetrachloride	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Carbon tetrachloride	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Carbon tetrachloride	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Carbon tetrachloride	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Carbon tetrachloride	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Carbon tetrachloride	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Carbon tetrachloride	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Carbon tetrachloride	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Carbon tetrachloride	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Carbon tetrachloride	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Carbon tetrachloride	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Carbon tetrachloride	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Carbon tetrachloride	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Carbon tetrachloride	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Carbon tetrachloride	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Carbon tetrachloride	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Carbon tetrachloride	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Carbon tetrachloride	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Carbon tetrachloride	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Carbon tetrachloride	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Carbon tetrachloride	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Carbon tetrachloride	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Carbon tetrachloride	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Carbon tetrachloride	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Carbon tetrachloride	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Carbon tetrachloride	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Carbon tetrachloride	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Carbon tetrachloride	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Carbon tetrachloride	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Carbon tetrachloride	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Carbon tetrachloride	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Carbon tetrachloride	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Carbon tetrachloride	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Carbon tetrachloride	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-50	SNL0203659	50	50	Carbon tetrachloride	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Carbon tetrachloride	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Carbon tetrachloride	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Carbon tetrachloride	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Carbon tetrachloride	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Carbon tetrachloride	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Carbon tetrachloride	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Carbon tetrachloride	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Carbon tetrachloride	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Carbon tetrachloride	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Chlorobenzene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Chlorobenzene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Chlorobenzene	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Chlorobenzene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Chlorobenzene	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Chlorobenzene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Chlorobenzene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Chlorobenzene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Chlorobenzene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Chlorobenzene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Chlorobenzene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Chlorobenzene	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Chlorobenzene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Chlorobenzene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Chlorobenzene	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Chlorobenzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Chlorobenzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Chlorobenzene	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Chlorobenzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Chlorobenzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Chlorobenzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Chlorobenzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Chlorobenzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Chlorobenzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Chlorobenzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Chlorobenzene	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Chlorobenzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Chlorobenzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Chlorobenzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Chlorobenzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Chlorobenzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Chlorobenzene	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Chlorobenzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Chlorobenzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Chlorobenzene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Chlorobenzene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Chlorobenzene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-30	023307-01	30	26.0	Chlorobenzene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Chlorobenzene	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Chlorobenzene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Chlorobenzene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Chlorobenzene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Chlorobenzene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Chlorobenzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Chlorobenzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Chlorobenzene	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Chlorobenzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Chlorobenzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Chlorobenzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Chlorobenzene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Chlorobenzene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Chlorobenzene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Chlorobenzene	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Chlorobenzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Chlorobenzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Chlorobenzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Chlorobenzene	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Chlorobenzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Chlorobenzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Chlorobenzene	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Chlorobenzene	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Chlorobenzene	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Chlorobenzene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Chlorobenzene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Chlorobenzene	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Chlorobenzene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Chlorobenzene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Chlorobenzene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Chlorobenzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Chlorobenzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Chlorobenzene	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Chlorobenzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Chlorobenzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Chlorobenzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Chlorobenzene	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Chlorobenzene	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Chlorobenzene	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Chlorobenzene	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Chlorobenzene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Chlorobenzene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Chlorobenzene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Chlorobenzene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Chlorobenzene	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Chlorobenzene	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-50	SNL0203637	50	43.3	Chlorobenzene	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Chlorobenzene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Chlorobenzene	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Chlorobenzene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Chlorobenzene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Chlorobenzene	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Chlorobenzene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Chlorobenzene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Chlorobenzene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Chlorobenzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Chlorobenzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Chlorobenzene	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Chlorobenzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Chlorobenzene	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Chlorobenzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Chlorobenzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Chloroethane	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Chloroethane	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Chloroethane	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Chloroethane	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Chloroethane	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Chloroethane	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Chloroethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Chloroethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Chloroethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03366
MWL-BH2-70	022424-01	70	60.6	Chloroethane	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Chloroethane	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Chloroethane	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Chloroethane	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Chloroethane	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Chloroethane	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Chloroethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Chloroethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Chloroethane	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022448-01	50	43.3	Chloroethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Chloroethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Chloroethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Chloroethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	6.7	Chloroethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Chloroethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Chloroethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Chloroethane	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Chloroethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Chloroethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Chloroethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Chloroethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Chloroethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-D	023295-01	30	26.0	Chloroethane	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Chloroethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Chloroethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Chloroethane	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Chloroethane	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Chloroethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Chloroethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Chloroethane	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Chloroethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Chloroethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Chloroethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Chloroethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Chloroethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Chloroethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Chloroethane	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Chloroethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Chloroethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Chloroethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Chloroethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Chloroethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Chloroethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Chloroethane	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Chloroethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Chloroethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Chloroethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Chloroethane	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Chloroethane	20-MAY-95	SA	EPA 6260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Chloroethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Chloroethane	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Chloroethane	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023688-01	10	8.7	Chloroethane	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Chloroethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Chloroethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Chloroethane	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Chloroethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Chloroethane	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Chloroethane	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Chloroethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Chloroethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Chloroethane	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Chloroethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Chloroethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Chloroethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Chloroethane	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Chloroethane	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Chloroethane	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Chloroethane	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-70	SNL0203611	70	60.6	Chloroethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Chloroethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Chloroethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Chloroethane	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Chloroethane	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Chloroethane	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Chloroethane	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Chloroethane	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Chloroethane	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Chloroethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Chloroethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Chloroethane	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Chloroethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Chloroethane	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Chloroethane	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Chloroethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Chloroethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Chloroethane	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Chloroethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Chloroethane	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Chloroethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Chloroethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Chloroform	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Chloroform	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Chloroform	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Chloroform	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Chloroform	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Chloroform	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Chloroform	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Chloroform	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Chloroform	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Chloroform	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Chloroform	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Chloroform	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Chloroform	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Chloroform	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Chloroform	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Chloroform	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Chloroform	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Chloroform	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Chloroform	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Chloroform	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Chloroform	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Chloroform	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Chloroform	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Chloroform	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Chloroform	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-DP	022458-01	50	43.3	Chloroform	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Chloroform	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Chloroform	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Chloroform	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Chloroform	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Chloroform	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Chloroform	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Chloroform	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Chloroform	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Chloroform	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Chloroform	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Chloroform	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Chloroform	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Chloroform	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Chloroform	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Chloroform	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Chloroform	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Chloroform	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Chloroform	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Chloroform	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Chloroform	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Chloroform	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Chloroform	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Chloroform	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Chloroform	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Chloroform	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Chloroform	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Chloroform	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Chloroform	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Chloroform	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Chloroform	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Chloroform	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Chloroform	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Chloroform	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Chloroform	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Chloroform	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Chloroform	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Chloroform	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Chloroform	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Chloroform	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Chloroform	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Chloroform	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Chloroform	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Chloroform	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Chloroform	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Chloroform	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Chloroform	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-70	023903-01	70	60.6	Chloroform	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Chloroform	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Chloroform	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Chloroform	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Chloroform	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Chloroform	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Chloroform	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Chloroform	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Chloroform	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Chloroform	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Chloroform	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Chloroform	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Chloroform	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Chloroform	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Chloroform	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Chloroform	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Chloroform	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Chloroform	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Chloroform	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Chloroform	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Chloroform	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Chloroform	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Chloroform	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Chloroform	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Chloroform	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Chloroform	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Chloroform	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Chloroform	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Chloromethane	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Chloromethane	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Chloromethane	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Chloromethane	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Chloromethane	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Chloromethane	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Chloromethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Chloromethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Chloromethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Chloromethane	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Chloromethane	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Chloromethane	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Chloromethane	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Chloromethane	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Chloromethane	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Chloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Chloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Chloromethane	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Chloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-70	022448-01	70	60.6	Chloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Chloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Chloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Chloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Chloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Chloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Chloromethane	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Chloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Chloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Chloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Chloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Chloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Chloromethane	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Chloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Chloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Chloromethane	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Chloromethane	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Chloromethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Chloromethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Chloromethane	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Chloromethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Chloromethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Chloromethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Chloromethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Chloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Chloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Chloromethane	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Chloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Chloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Chloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Chloromethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Chloromethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Chloromethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Chloromethane	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Chloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Chloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Chloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Chloromethane	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Chloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Chloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Chloromethane	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Chloromethane	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Chloromethane	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Chloromethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Chloromethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Chloromethane	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Chloromethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-90	023893-01	90	77.9	Chloromethane	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Chloromethane	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Chloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Chloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Chloromethane	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Chloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Chloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Chloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Chloromethane	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Chloromethane	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Chloromethane	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Chloromethane	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Chloromethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Chloromethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Chloromethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Chloromethane	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Chloromethane	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Chloromethane	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Chloromethane	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Chloromethane	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Chloromethane	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Chloromethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Chloromethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Chloromethane	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Chloromethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Chloromethane	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Chloromethane	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Chloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Chloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Chloromethane	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Chloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Chloromethane	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Chloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Chloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Dibromochloromethane	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Dibromochloromethane	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Dibromochloromethane	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Dibromochloromethane	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Dibromochloromethane	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Dibromochloromethane	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Dibromochloromethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Dibromochloromethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Dibromochloromethane	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Dibromochloromethane	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Dibromochloromethane	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Dibromochloromethane	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Dibromochloromethane	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-30	022433-01	30	26.0	Dibromochloromethane	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Dibromochloromethane	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Dibromochloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Dibromochloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Dibromochloromethane	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Dibromochloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Dibromochloromethane	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Dibromochloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Dibromochloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Dibromochloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Dibromochloromethane	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Dibromochloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Dibromochloromethane	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Dibromochloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Dibromochloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Dibromochloromethane	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Dibromochloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Dibromochloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Dibromochloromethane	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Dibromochloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Dibromochloromethane	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Dibromochloromethane	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Dibromochloromethane	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Dibromochloromethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Dibromochloromethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Dibromochloromethane	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Dibromochloromethane	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Dibromochloromethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Dibromochloromethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Dibromochloromethane	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Dibromochloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Dibromochloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Dibromochloromethane	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Dibromochloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Dibromochloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Dibromochloromethane	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Dibromochloromethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Dibromochloromethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Dibromochloromethane	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Dibromochloromethane	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Dibromochloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Dibromochloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Dibromochloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Dibromochloromethane	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Dibromochloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Dibromochloromethane	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Dibromochloromethane	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-126	023884-01	126	109.1	Dibromochloromethane	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Dibromochloromethane	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Dibromochloromethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Dibromochloromethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Dibromochloromethane	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Dibromochloromethane	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Dibromochloromethane	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Dibromochloromethane	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Dibromochloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Dibromochloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Dibromochloromethane	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Dibromochloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Dibromochloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Dibromochloromethane	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Dibromochloromethane	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Dibromochloromethane	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Dibromochloromethane	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Dibromochloromethane	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Dibromochloromethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Dibromochloromethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Dibromochloromethane	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Dibromochloromethane	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Dibromochloromethane	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Dibromochloromethane	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Dibromochloromethane	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Dibromochloromethane	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Dibromochloromethane	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Dibromochloromethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Dibromochloromethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Dibromochloromethane	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Dibromochloromethane	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Dibromochloromethane	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Dibromochloromethane	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Dibromochloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Dibromochloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Dibromochloromethane	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Dibromochloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Dibromochloromethane	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Dibromochloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Dibromochloromethane	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH3-50	SNL0203598	50	43.3	Dibromofluoromethane	04-MAY-95	F	EPA 8260	100000000	106	%		GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Dibromofluoromethane	04-MAY-95	F	EPA 8260	100000000	106	%		GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Dibromofluoromethane	04-MAY-95	D	EPA 8260	100000000	106	%		GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Dibromofluoromethane	22-MAY-95	F	EPA 8260	100000000	90.9	%		GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Dibromofluoromethane	22-MAY-95	F	EPA 8260	100000000	93.7	%		GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Dibromofluoromethane	22-MAY-95	F	EPA 8260	100000000	89.6	%		GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Dibromofluoromethane	23-MAY-95	F	EPA 8260	100000000	89.5	%		GEL	3455

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-30	SNL0203631	30	26.0	Dibromofluoromethane	23-MAY-95	F	EPA 8260	100000000	88.6	%		GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Dibromofluoromethane	23-MAY-95	D	EPA 8260	100000000	105	%		GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Dibromofluoromethane	23-MAY-95	F	EPA 8260	100000000	81.6	%		GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Dibromofluoromethane	23-MAY-95	F	EPA 8260	100000000	81.8	%		GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Dibromofluoromethane	23-MAY-95	F	EPA 8260	100000000	82.7	%		GEL	3455
MWL-BH14-10	SNL0203647	10	10	Dibromofluoromethane	02-JUN-95	F	EPA 8260	100000000	89.3	%		GEL	3464
MWL-BH14-30	SNL0203651	30	30	Dibromofluoromethane	02-JUN-95	F	EPA 8260	100000000	92.6	%		GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Dibromofluoromethane	02-JUN-95	D	EPA 8260	100000000	89.3	%		GEL	3464
MWL-BH14-50	SNL0203659	50	50	Dibromofluoromethane	02-JUN-95	F	EPA 8260	100000000	87	%		GEL	3464
MWL-BH14-70	SNL0203663	70	70	Dibromofluoromethane	03-JUN-95	F	EPA 8260	100000000	88	%		GEL	3464
MWL-BH14-90	SNL0203667	90	90	Dibromofluoromethane	03-JUN-95	F	EPA 8260	100000000	88.4	%		GEL	3464
MWL-BH15-10	SNL0203676	10	10	Dibromofluoromethane	04-JUN-95	F	EPA 8260	100000000	87.5	%		GEL	3464
MWL-BH15-30	SNL0203680	30	30	Dibromofluoromethane	04-JUN-95	F	EPA 8260	100000000	86.1	%		GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Dibromofluoromethane	04-JUN-95	D	EPA 8260	100000000	85.1	%		GEL	3464
MWL-BH15-50	SNL0203688	50	50	Dibromofluoromethane	04-JUN-95	F	EPA 8260	100000000	88.4	%		GEL	3484
MWL-BH15-90	SNL0203692	90	90	Dibromofluoromethane	04-JUN-95	F	EPA 8260	100000000	89.4	%		GEL	3464
MWL-BH15-70	SNL0203696	70	70	Dibromofluoromethane	04-JUN-95	F	EPA 8260	100000000	84.3	%		GEL	3464
MWL-BH15-122	SNL0203700	122	122	Dibromofluoromethane	04-JUN-95	F	EPA 8260	100000000	87.5	%		GEL	3464
MWL-BH01-01	022411-01	10	8.7	Dichloroethane, 1,1-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Dichloroethane, 1,1-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Dichloroethane, 1,1-	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Dichloroethane, 1,1-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Dichloroethane, 1,1-	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Dichloroethane, 1,1-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Dichloroethane, 1,1-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Dichloroethane, 1,1-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Dichloroethane, 1,1-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Dichloroethane, 1,1-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Dichloroethane, 1,1-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Dichloroethane, 1,1-	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Dichloroethane, 1,1-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Dichloroethane, 1,1-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Dichloroethane, 1,1-	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Dichloroethane, 1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Dichloroethane, 1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Dichloroethane, 1,1-	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Dichloroethane, 1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Dichloroethane, 1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Dichloroethane, 1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Dichloroethane, 1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Dichloroethane, 1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Dichloroethane, 1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Dichloroethane, 1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Dichloroethane, 1,1-	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Dichloroethane, 1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Dichloroethane, 1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Dichloroethane, 1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-10	023291-01	10	8.7	Dichloroethane, 1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Dichloroethane, 1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Dichloroethane, 1,1-	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Dichloroethane, 1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Dichloroethane, 1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Dichloroethane, 1,1-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Dichloroethane, 1,1-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Dichloroethane, 1,1-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Dichloroethane, 1,1-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Dichloroethane, 1,1-	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Dichloroethane, 1,1-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Dichloroethane, 1,1-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Dichloroethane, 1,1-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Dichloroethane, 1,1-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Dichloroethane, 1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Dichloroethane, 1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Dichloroethane, 1,1-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Dichloroethane, 1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Dichloroethane, 1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Dichloroethane, 1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Dichloroethane, 1,1-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Dichloroethane, 1,1-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Dichloroethane, 1,1-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Dichloroethane, 1,1-	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Dichloroethane, 1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Dichloroethane, 1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Dichloroethane, 1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Dichloroethane, 1,1-	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Dichloroethane, 1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Dichloroethane, 1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Dichloroethane, 1,1-	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Dichloroethane, 1,1-	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Dichloroethane, 1,1-	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Dichloroethane, 1,1-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Dichloroethane, 1,1-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Dichloroethane, 1,1-	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Dichloroethane, 1,1-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Dichloroethane, 1,1-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Dichloroethane, 1,1-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Dichloroethane, 1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Dichloroethane, 1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Dichloroethane, 1,1-	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Dichloroethane, 1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Dichloroethane, 1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Dichloroethane, 1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Dichloroethane, 1,1-	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Dichloroethane, 1,1-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-70	SNL0203602	70	60.6	Dichloroethane, 1,1-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Dichloroethane, 1,1-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Dichloroethane, 1,1-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Dichloroethane, 1,1-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Dichloroethane, 1,1-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Dichloroethane, 1,1-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Dichloroethane, 1,1-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Dichloroethane, 1,1-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Dichloroethane, 1,1-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Dichloroethane, 1,1-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Dichloroethane, 1,1-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Dichloroethane, 1,1-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Dichloroethane, 1,1-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Dichloroethane, 1,1-	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Dichloroethane, 1,1-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Dichloroethane, 1,1-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Dichloroethane, 1,1-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Dichloroethane, 1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Dichloroethane, 1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Dichloroethane, 1,1-	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Dichloroethane, 1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Dichloroethane, 1,1-	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Dichloroethane, 1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Dichloroethane, 1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Dichloroethane, 1,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Dichloroethane, 1,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Dichloroethane, 1,2-	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Dichloroethane, 1,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Dichloroethane, 1,2-	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Dichloroethane, 1,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Dichloroethane, 1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Dichloroethane, 1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Dichloroethane, 1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Dichloroethane, 1,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Dichloroethane, 1,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Dichloroethane, 1,2-	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Dichloroethane, 1,2-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Dichloroethane, 1,2-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Dichloroethane, 1,2-	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Dichloroethane, 1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Dichloroethane, 1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Dichloroethane, 1,2-	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Dichloroethane, 1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Dichloroethane, 1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Dichloroethane, 1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Dichloroethane, 1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Dichloroethane, 1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-30	022456-01	30	26.0	Dichloroethane, 1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Dichloroethane, 1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Dichloroethane, 1,2-	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Dichloroethane, 1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Dichloroethane, 1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Dichloroethane, 1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Dichloroethane, 1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Dichloroethane, 1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Dichloroethane, 1,2-	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Dichloroethane, 1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Dichloroethane, 1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Dichloroethane, 1,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Dichloroethane, 1,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Dichloroethane, 1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Dichloroethane, 1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Dichloroethane, 1,2-	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Dichloroethane, 1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Dichloroethane, 1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Dichloroethane, 1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Dichloroethane, 1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Dichloroethane, 1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Dichloroethane, 1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Dichloroethane, 1,2-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Dichloroethane, 1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Dichloroethane, 1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Dichloroethane, 1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Dichloroethane, 1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Dichloroethane, 1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Dichloroethane, 1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Dichloroethane, 1,2-	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Dichloroethane, 1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Dichloroethane, 1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Dichloroethane, 1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Dichloroethane, 1,2-	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Dichloroethane, 1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Dichloroethane, 1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Dichloroethane, 1,2-	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Dichloroethane, 1,2-	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Dichloroethane, 1,2-	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Dichloroethane, 1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Dichloroethane, 1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Dichloroethane, 1,2-	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Dichloroethane, 1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Dichloroethane, 1,2-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Dichloroethane, 1,2-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Dichloroethane, 1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Dichloroethane, 1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-30-D	023901-01	30	26.0	Dichloroethane, 1,2-	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Dichloroethane, 1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Dichloroethane, 1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Dichloroethane, 1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Dichloroethane, 1,2-	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Dichloroethane, 1,2-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Dichloroethane, 1,2-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Dichloroethane, 1,2-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Dichloroethane, 1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Dichloroethane, 1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Dichloroethane, 1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Dichloroethane, 1,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Dichloroethane, 1,2-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Dichloroethane, 1,2-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Dichloroethane, 1,2-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Dichloroethane, 1,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Dichloroethane, 1,2-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Dichloroethane, 1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Dichloroethane, 1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Dichloroethane, 1,2-	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Dichloroethane, 1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Dichloroethane, 1,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Dichloroethane, 1,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Dichloroethane, 1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Dichloroethane, 1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Dichloroethane, 1,2-	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Dichloroethane, 1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Dichloroethane, 1,2-	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Dichloroethane, 1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Dichloroethane, 1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Dichloroethene, 1,1-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Dichloroethene, 1,1-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Dichloroethene, 1,1-	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Dichloroethene, 1,1-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Dichloroethene, 1,1-	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Dichloroethene, 1,1-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Dichloroethene, 1,1-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Dichloroethene, 1,1-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Dichloroethene, 1,1-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Dichloroethene, 1,1-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Dichloroethene, 1,1-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Dichloroethene, 1,1-	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Dichloroethene, 1,1-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Dichloroethene, 1,1-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Dichloroethene, 1,1-	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Dichloroethene, 1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Dichloroethene, 1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-DP	022445-01	30	26.0	Dichloroethene, 1,1-	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Dichloroethene, 1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Dichloroethene, 1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Dichloroethene, 1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Dichloroethene, 1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Dichloroethene, 1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Dichloroethene, 1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Dichloroethene, 1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Dichloroethene, 1,1-	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Dichloroethene, 1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Dichloroethene, 1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Dichloroethene, 1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Dichloroethene, 1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Dichloroethene, 1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Dichloroethene, 1,1-	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Dichloroethene, 1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Dichloroethene, 1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Dichloroethene, 1,1-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Dichloroethene, 1,1-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Dichloroethene, 1,1-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Dichloroethene, 1,1-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Dichloroethene, 1,1-	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Dichloroethene, 1,1-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Dichloroethene, 1,1-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Dichloroethene, 1,1-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Dichloroethene, 1,1-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Dichloroethene, 1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Dichloroethene, 1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Dichloroethene, 1,1-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Dichloroethene, 1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Dichloroethene, 1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Dichloroethene, 1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Dichloroethene, 1,1-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Dichloroethene, 1,1-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Dichloroethene, 1,1-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Dichloroethene, 1,1-	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Dichloroethene, 1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Dichloroethene, 1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Dichloroethene, 1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Dichloroethene, 1,1-	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Dichloroethene, 1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Dichloroethene, 1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Dichloroethene, 1,1-	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Dichloroethene, 1,1-	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023868-01	10	8.7	Dichloroethene, 1,1-	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023869-01	50	43.3	Dichloroethene, 1,1-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Dichloroethene, 1,1-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-50-D	023891-01	50	43.3	Dichloroethene, 1,1-	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Dichloroethene, 1,1-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Dichloroethene, 1,1-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Dichloroethene, 1,1-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Dichloroethene, 1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Dichloroethene, 1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Dichloroethene, 1,1-	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Dichloroethene, 1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Dichloroethene, 1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Dichloroethene, 1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Dichloroethene, 1,1-	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Dichloroethene, 1,1-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Dichloroethene, 1,1-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Dichloroethene, 1,1-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Dichloroethene, 1,1-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Dichloroethene, 1,1-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Dichloroethene, 1,1-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Dichloroethene, 1,1-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Dichloroethene, 1,1-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Dichloroethene, 1,1-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Dichloroethene, 1,1-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Dichloroethene, 1,1-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Dichloroethene, 1,1-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Dichloroethene, 1,1-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Dichloroethene, 1,1-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Dichloroethene, 1,1-	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Dichloroethene, 1,1-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Dichloroethene, 1,1-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Dichloroethene, 1,1-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Dichloroethene, 1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Dichloroethene, 1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Dichloroethene, 1,1-	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Dichloroethene, 1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Dichloroethene, 1,1-	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Dichloroethene, 1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Dichloroethene, 1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH3-50	SNL0203598	50	43.3	Dichloroethene, cis-1,2-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Dichloroethene, cis-1,2-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Dichloroethene, cis-1,2-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Dichloroethene, cis-1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Dichloroethene, cis-1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Dichloroethene, cis-1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Dichloroethene, cis-1,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Dichloroethene, cis-1,2-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Dichloroethene, cis-1,2-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Dichloroethene, cis-1,2-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Dichloroethene, cis-1,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-90	SNL0203643	90	77.9	Dichloroethene, cis-1,2-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Dichloroethene, cis-1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Dichloroethene, cis-1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Dichloroethene, cis-1,2-	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Dichloroethene, cis-1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Dichloroethene, cis-1,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Dichloroethene, cis-1,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Dichloroethene, cis-1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Dichloroethene, cis-1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Dichloroethene, cis-1,2-	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Dichloroethene, cis-1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Dichloroethene, cis-1,2-	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Dichloroethene, cis-1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Dichloroethene, cis-1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Dichloroethene, trans-1,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Dichloroethene, trans-1,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Dichloroethene, trans-1,2-	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Dichloroethene, trans-1,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Dichloroethene, trans-1,2-	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Dichloroethene, trans-1,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Dichloroethene, trans-1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Dichloroethene, trans-1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Dichloroethene, trans-1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Dichloroethene, trans-1,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Dichloroethene, trans-1,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Dichloroethene, trans-1,2-	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Dichloroethene, trans-1,2-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Dichloroethene, trans-1,2-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Dichloroethene, trans-1,2-	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Dichloroethene, trans-1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Dichloroethene, trans-1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Dichloroethene, trans-1,2-	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Dichloroethene, trans-1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Dichloroethene, trans-1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Dichloroethene, trans-1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Dichloroethene, trans-1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Dichloroethene, trans-1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Dichloroethene, trans-1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Dichloroethene, trans-1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Dichloroethene, trans-1,2-	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Dichloroethene, trans-1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Dichloroethene, trans-1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Dichloroethene, trans-1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Dichloroethene, trans-1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Dichloroethene, trans-1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Dichloroethene, trans-1,2-	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Dichloroethene, trans-1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-70	023297-01	70	60.6	Dichloroethene, trans-1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Dichloroethene, trans-1,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Dichloroethene, trans-1,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Dichloroethene, trans-1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Dichloroethene, trans-1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Dichloroethene, trans-1,2-	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Dichloroethene, trans-1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Dichloroethene, trans-1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Dichloroethene, trans-1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Dichloroethene, trans-1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Dichloroethene, trans-1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Dichloroethene, trans-1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Dichloroethene, trans-1,2-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Dichloroethene, trans-1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Dichloroethene, trans-1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Dichloroethene, trans-1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Dichloroethene, trans-1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Dichloroethene, trans-1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Dichloroethene, trans-1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Dichloroethene, trans-1,2-	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Dichloroethene, trans-1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Dichloroethene, trans-1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Dichloroethene, trans-1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Dichloroethene, trans-1,2-	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Dichloroethene, trans-1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Dichloroethene, trans-1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Dichloroethene, trans-1,2-	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Dichloroethene, trans-1,2-	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Dichloroethene, trans-1,2-	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Dichloroethene, trans-1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Dichloroethene, trans-1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Dichloroethene, trans-1,2-	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Dichloroethene, trans-1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Dichloroethene, trans-1,2-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Dichloroethene, trans-1,2-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Dichloroethene, trans-1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Dichloroethene, trans-1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Dichloroethene, trans-1,2-	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Dichloroethene, trans-1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Dichloroethene, trans-1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Dichloroethene, trans-1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Dichloroethene, trans-1,2-	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Dichloroethene, trans-1,2-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Dichloroethene, trans-1,2-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Dichloroethene, trans-1,2-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Dichloroethene, trans-1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Dichloroethene, trans-1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-130	SNL0203619	130	112.6	Dichloroethene, trans-1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Dichloroethene, trans-1,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Dichloroethene, trans-1,2-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Dichloroethene, trans-1,2-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Dichloroethene, trans-1,2-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Dichloroethene, trans-1,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Dichloroethene, trans-1,2-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Dichloroethene, trans-1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Dichloroethene, trans-1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Dichloroethene, trans-1,2-	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Dichloroethene, trans-1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Dichloroethene, trans-1,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Dichloroethene, trans-1,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Dichloroethene, trans-1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Dichloroethene, trans-1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Dichloroethene, trans-1,2-	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Dichloroethene, trans-1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Dichloroethene, trans-1,2-	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Dichloroethene, trans-1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Dichloroethene, trans-1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Dichloroethylene, cis-1,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Dichloroethylene, cis-1,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Dichloroethylene, cis-1,2-	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Dichloroethylene, cis-1,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Dichloroethylene, cis-1,2-	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Dichloroethylene, cis-1,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Dichloroethylene, cis-1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Dichloroethylene, cis-1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Dichloroethylene, cis-1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Dichloroethylene, cis-1,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Dichloroethylene, cis-1,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Dichloroethylene, cis-1,2-	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Dichloroethylene, cis-1,2-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Dichloroethylene, cis-1,2-	03-MAY-95	SA	EPA 8280	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Dichloroethylene, cis-1,2-	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Dichloroethylene, cis-1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Dichloroethylene, cis-1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Dichloroethylene, cis-1,2-	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Dichloroethylene, cis-1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Dichloroethylene, cis-1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Dichloroethylene, cis-1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Dichloroethylene, cis-1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Dichloroethylene, cis-1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Dichloroethylene, cis-1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Dichloroethylene, cis-1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Dichloroethylene, cis-1,2-	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Dichloroethylene, cis-1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-90	023287-01	90	77.9	Dichloroethylene, cis-1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Dichloroethylene, cis-1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Dichloroethylene, cis-1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Dichloroethylene, cis-1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Dichloroethylene, cis-1,2-	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Dichloroethylene, cis-1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Dichloroethylene, cis-1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Dichloroethylene, cis-1,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Dichloroethylene, cis-1,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Dichloroethylene, cis-1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Dichloroethylene, cis-1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Dichloroethylene, cis-1,2-	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Dichloroethylene, cis-1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Dichloroethylene, cis-1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Dichloroethylene, cis-1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Dichloroethylene, cis-1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Dichloroethylene, cis-1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Dichloroethylene, cis-1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Dichloroethylene, cis-1,2-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Dichloroethylene, cis-1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Dichloroethylene, cis-1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Dichloroethylene, cis-1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Dichloroethylene, cis-1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Dichloroethylene, cis-1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Dichloroethylene, cis-1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Dichloroethylene, cis-1,2-	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Dichloroethylene, cis-1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Dichloroethylene, cis-1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Dichloroethylene, cis-1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Dichloroethylene, cis-1,2-	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Dichloroethylene, cis-1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Dichloroethylene, cis-1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Dichloroethylene, cis-1,2-	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Dichloroethylene, cis-1,2-	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Dichloroethylene, cis-1,2-	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Dichloroethylene, cis-1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Dichloroethylene, cis-1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Dichloroethylene, cis-1,2-	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Dichloroethylene, cis-1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Dichloroethylene, cis-1,2-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Dichloroethylene, cis-1,2-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Dichloroethylene, cis-1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Dichloroethylene, cis-1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Dichloroethylene, cis-1,2-	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Dichloroethylene, cis-1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Dichloroethylene, cis-1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Dichloroethylene, cis-1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-119	023907-01	119	103.1	Dichloroethylene, cis-1,2-	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH01-01	022411-01	10	8.7	Dichloropropane, 1,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Dichloropropane, 1,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Dichloropropane, 1,2-	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Dichloropropane, 1,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Dichloropropane, 1,2-	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Dichloropropane, 1,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Dichloropropane, 1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Dichloropropane, 1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Dichloropropane, 1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Dichloropropane, 1,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Dichloropropane, 1,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Dichloropropane, 1,2-	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Dichloropropane, 1,2-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Dichloropropane, 1,2-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Dichloropropane, 1,2-	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Dichloropropane, 1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Dichloropropane, 1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Dichloropropane, 1,2-	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Dichloropropane, 1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Dichloropropane, 1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Dichloropropane, 1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Dichloropropane, 1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Dichloropropane, 1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Dichloropropane, 1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Dichloropropane, 1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Dichloropropane, 1,2-	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Dichloropropane, 1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Dichloropropane, 1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Dichloropropane, 1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Dichloropropane, 1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Dichloropropane, 1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Dichloropropane, 1,2-	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Dichloropropane, 1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Dichloropropane, 1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Dichloropropane, 1,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Dichloropropane, 1,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Dichloropropane, 1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Dichloropropane, 1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Dichloropropane, 1,2-	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Dichloropropane, 1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Dichloropropane, 1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Dichloropropane, 1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Dichloropropane, 1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Dichloropropane, 1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Dichloropropane, 1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Dichloropropane, 1,2-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-50	023321-01	50	43.3	Dichloropropane, 1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Dichloropropane, 1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Dichloropropane, 1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Dichloropropane, 1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Dichloropropane, 1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Dichloropropane, 1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Dichloropropane, 1,2-	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Dichloropropane, 1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Dichloropropane, 1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Dichloropropane, 1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Dichloropropane, 1,2-	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Dichloropropane, 1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Dichloropropane, 1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Dichloropropane, 1,2-	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Dichloropropane, 1,2-	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Dichloropropane, 1,2-	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Dichloropropane, 1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Dichloropropane, 1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Dichloropropane, 1,2-	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Dichloropropane, 1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Dichloropropane, 1,2-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Dichloropropane, 1,2-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Dichloropropane, 1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Dichloropropane, 1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Dichloropropane, 1,2-	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Dichloropropane, 1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Dichloropropane, 1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Dichloropropane, 1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Dichloropropane, 1,2-	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Dichloropropane, 1,2-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Dichloropropane, 1,2-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Dichloropropane, 1,2-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Dichloropropane, 1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Dichloropropane, 1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Dichloropropane, 1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Dichloropropane, 1,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Dichloropropane, 1,2-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Dichloropropane, 1,2-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Dichloropropane, 1,2-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Dichloropropane, 1,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Dichloropropane, 1,2-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Dichloropropane, 1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Dichloropropane, 1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Dichloropropane, 1,2-	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Dichloropropane, 1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Dichloropropane, 1,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Dichloropropane, 1,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-10	SNL0203676	10	10	Dichloropropane, 1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Dichloropropane, 1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Dichloropropane, 1,2-	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Dichloropropane, 1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Dichloropropane, 1,2-	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Dichloropropane, 1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Dichloropropane, 1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Dichloropropene, cis-1,3-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Dichloropropene, cis-1,3-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Dichloropropene, cis-1,3-	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Dichloropropene, cis-1,3-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Dichloropropene, cis-1,3-	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Dichloropropene, cis-1,3-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Dichloropropene, cis-1,3-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Dichloropropene, cis-1,3-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Dichloropropene, cis-1,3-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Dichloropropene, cis-1,3-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Dichloropropene, cis-1,3-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Dichloropropene, cis-1,3-	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Dichloropropene, cis-1,3-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Dichloropropene, cis-1,3-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Dichloropropene, cis-1,3-	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Dichloropropene, cis-1,3-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Dichloropropene, cis-1,3-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Dichloropropene, cis-1,3-	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Dichloropropene, cis-1,3-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Dichloropropene, cis-1,3-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Dichloropropene, cis-1,3-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Dichloropropene, cis-1,3-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Dichloropropene, cis-1,3-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Dichloropropene, cis-1,3-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Dichloropropene, cis-1,3-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Dichloropropene, cis-1,3-	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Dichloropropene, cis-1,3-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Dichloropropene, cis-1,3-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Dichloropropene, cis-1,3-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Dichloropropene, cis-1,3-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Dichloropropene, cis-1,3-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Dichloropropene, cis-1,3-	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Dichloropropene, cis-1,3-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Dichloropropene, cis-1,3-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Dichloropropene, cis-1,3-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Dichloropropene, cis-1,3-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Dichloropropene, cis-1,3-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Dichloropropene, cis-1,3-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Dichloropropene, cis-1,3-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Dichloropropene, cis-1,3-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-70	023310-01	70	60.6	Dichloropropene, cis-1,3-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Dichloropropene, cis-1,3-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Dichloropropene, cis-1,3-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Dichloropropene, cis-1,3-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Dichloropropene, cis-1,3-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Dichloropropene, cis-1,3-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Dichloropropene, cis-1,3-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Dichloropropene, cis-1,3-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Dichloropropene, cis-1,3-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Dichloropropene, cis-1,3-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Dichloropropene, cis-1,3-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Dichloropropene, cis-1,3-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Dichloropropene, cis-1,3-	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Dichloropropene, cis-1,3-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Dichloropropene, cis-1,3-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Dichloropropene, cis-1,3-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Dichloropropene, cis-1,3-	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Dichloropropene, cis-1,3-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Dichloropropene, cis-1,3-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Dichloropropene, cis-1,3-	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Dichloropropene, cis-1,3-	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Dichloropropene, cis-1,3-	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Dichloropropene, cis-1,3-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Dichloropropene, cis-1,3-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Dichloropropene, cis-1,3-	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Dichloropropene, cis-1,3-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Dichloropropene, cis-1,3-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Dichloropropene, cis-1,3-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Dichloropropene, cis-1,3-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Dichloropropene, cis-1,3-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Dichloropropene, cis-1,3-	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Dichloropropene, cis-1,3-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Dichloropropene, cis-1,3-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Dichloropropene, cis-1,3-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Dichloropropene, cis-1,3-	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Dichloropropene, cis-1,3-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Dichloropropene, cis-1,3-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Dichloropropene, cis-1,3-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Dichloropropene, cis-1,3-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Dichloropropene, cis-1,3-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Dichloropropene, cis-1,3-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Dichloropropene, cis-1,3-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Dichloropropene, cis-1,3-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Dichloropropene, cis-1,3-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Dichloropropene, cis-1,3-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Dichloropropene, cis-1,3-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Dichloropropene, cis-1,3-	23-MAY-95	F	EPA 8260	2.06	<2.08	ug/Kg	U	GEL	3455

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-10	SNL0203647	10	10	Dichloropropene, cis-1,3-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Dichloropropene, cis-1,3-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Dichloropropene, cis-1,3-	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Dichloropropene, cis-1,3-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Dichloropropene, cis-1,3-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Dichloropropene, cis-1,3-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Dichloropropene, cis-1,3-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Dichloropropene, cis-1,3-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Dichloropropene, cis-1,3-	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Dichloropropene, cis-1,3-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Dichloropropene, cis-1,3-	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Dichloropropene, cis-1,3-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Dichloropropene, cis-1,3-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Dichloropropene, trans-1,3-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Dichloropropene, trans-1,3-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Dichloropropene, trans-1,3-	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Dichloropropene, trans-1,3-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Dichloropropene, trans-1,3-	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Dichloropropene, trans-1,3-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Dichloropropene, trans-1,3-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Dichloropropene, trans-1,3-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Dichloropropene, trans-1,3-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Dichloropropene, trans-1,3-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Dichloropropene, trans-1,3-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Dichloropropene, trans-1,3-	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Dichloropropene, trans-1,3-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Dichloropropene, trans-1,3-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Dichloropropene, trans-1,3-	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Dichloropropene, trans-1,3-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Dichloropropene, trans-1,3-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Dichloropropene, trans-1,3-	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Dichloropropene, trans-1,3-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Dichloropropene, trans-1,3-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Dichloropropene, trans-1,3-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Dichloropropene, trans-1,3-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Dichloropropene, trans-1,3-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Dichloropropene, trans-1,3-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Dichloropropene, trans-1,3-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Dichloropropene, trans-1,3-	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Dichloropropene, trans-1,3-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Dichloropropene, trans-1,3-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Dichloropropene, trans-1,3-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Dichloropropene, trans-1,3-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Dichloropropene, trans-1,3-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Dichloropropene, trans-1,3-	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Dichloropropene, trans-1,3-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Dichloropropene, trans-1,3-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-90	023298-01	90	77.9	Dichloropropene, trans-1,3-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Dichloropropene, trans-1,3-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Dichloropropene, trans-1,3-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Dichloropropene, trans-1,3-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Dichloropropene, trans-1,3-	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Dichloropropene, trans-1,3-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Dichloropropene, trans-1,3-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Dichloropropene, trans-1,3-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Dichloropropene, trans-1,3-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Dichloropropene, trans-1,3-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Dichloropropene, trans-1,3-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Dichloropropene, trans-1,3-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Dichloropropene, trans-1,3-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Dichloropropene, trans-1,3-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Dichloropropene, trans-1,3-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Dichloropropene, trans-1,3-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Dichloropropene, trans-1,3-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Dichloropropene, trans-1,3-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Dichloropropene, trans-1,3-	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Dichloropropene, trans-1,3-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Dichloropropene, trans-1,3-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Dichloropropene, trans-1,3-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Dichloropropene, trans-1,3-	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Dichloropropene, trans-1,3-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Dichloropropene, trans-1,3-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Dichloropropene, trans-1,3-	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Dichloropropene, trans-1,3-	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Dichloropropene, trans-1,3-	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Dichloropropene, trans-1,3-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Dichloropropene, trans-1,3-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Dichloropropene, trans-1,3-	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Dichloropropene, trans-1,3-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Dichloropropene, trans-1,3-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Dichloropropene, trans-1,3-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Dichloropropene, trans-1,3-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Dichloropropene, trans-1,3-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Dichloropropene, trans-1,3-	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Dichloropropene, trans-1,3-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Dichloropropene, trans-1,3-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Dichloropropene, trans-1,3-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Dichloropropene, trans-1,3-	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Dichloropropene, trans-1,3-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Dichloropropene, trans-1,3-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Dichloropropene, trans-1,3-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Dichloropropene, trans-1,3-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Dichloropropene, trans-1,3-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Dichloropropene, trans-1,3-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-10	SNL0203628	10	8.7	Dichloropropene, trans-1,3-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Dichloropropene, trans-1,3-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Dichloropropene, trans-1,3-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Dichloropropene, trans-1,3-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Dichloropropene, trans-1,3-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Dichloropropene, trans-1,3-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Dichloropropene, trans-1,3-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Dichloropropene, trans-1,3-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Dichloropropene, trans-1,3-	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Dichloropropene, trans-1,3-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Dichloropropene, trans-1,3-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Dichloropropene, trans-1,3-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Dichloropropene, trans-1,3-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Dichloropropene, trans-1,3-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Dichloropropene, trans-1,3-	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Dichloropropene, trans-1,3-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Dichloropropene, trans-1,3-	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Dichloropropene, trans-1,3-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Dichloropropene, trans-1,3-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Ethyl benzene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Ethyl benzene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Ethyl benzene	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Ethyl benzene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Ethyl benzene	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Ethyl benzene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Ethyl benzene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Ethyl benzene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Ethyl benzene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Ethyl benzene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Ethyl benzene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Ethyl benzene	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Ethyl benzene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Ethyl benzene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Ethyl benzene	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Ethyl benzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Ethyl benzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Ethyl benzene	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Ethyl benzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Ethyl benzene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Ethyl benzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Ethyl benzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Ethyl benzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Ethyl benzene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Ethyl benzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Ethyl benzene	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Ethyl benzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Ethyl benzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-120	023290-01	120	103.9	Ethyl benzene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Ethyl benzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Ethyl benzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Ethyl benzene	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Ethyl benzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Ethyl benzene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Ethyl benzene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Ethyl benzene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Ethyl benzene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Ethyl benzene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Ethyl benzene	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Ethyl benzene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Ethyl benzene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Ethyl benzene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Ethyl benzene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Ethyl benzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Ethyl benzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Ethyl benzene	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Ethyl benzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Ethyl benzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Ethyl benzene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Ethyl benzene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Ethyl benzene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Ethyl benzene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Ethyl benzene	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Ethyl benzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Ethyl benzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Ethyl benzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Ethyl benzene	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Ethyl benzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Ethyl benzene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Ethyl benzene	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Ethyl benzene	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Ethyl benzene	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Ethyl benzene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Ethyl benzene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Ethyl benzene	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Ethyl benzene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Ethyl benzene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Ethyl benzene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Ethyl benzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Ethyl benzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Ethyl benzene	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Ethyl benzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Ethyl benzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Ethyl benzene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Ethyl benzene	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-50	SNL0203598	50	43.3	Ethyl benzene	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Ethyl benzene	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Ethyl benzene	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Ethyl benzene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Ethyl benzene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Ethyl benzene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Ethyl benzene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Ethyl benzene	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Ethyl benzene	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Ethyl benzene	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Ethyl benzene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Ethyl benzene	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Ethyl benzene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Ethyl benzene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Ethyl benzene	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Ethyl benzene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Ethyl benzene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Ethyl benzene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Ethyl benzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Ethyl benzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Ethyl benzene	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Ethyl benzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Ethyl benzene	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Ethyl benzene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Ethyl benzene	04-JUN-95	F	EPA 6260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Hexanone, 2-	21-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Hexanone, 2-	21-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Hexanone, 2-	24-APR-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Hexanone, 2-	24-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Hexanone, 2-	25-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Hexanone, 2-	24-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Hexanone, 2-	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Hexanone, 2-	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Hexanone, 2-	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Hexanone, 2-	02-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Hexanone, 2-	02-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Hexanone, 2-	02-MAY-95	DU	EPA 8260	2	5.81	ug/Kg	J	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Hexanone, 2-	03-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Hexanone, 2-	03-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Hexanone, 2-	05-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Hexanone, 2-	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Hexanone, 2-	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Hexanone, 2-	06-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Hexanone, 2-	06-MAY-95	SA	EPA 8260	2	8.85	ug/Kg	J	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Hexanone, 2-	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Hexanone, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Hexanone, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-10	022455-01	10	8.7	Hexanone, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Hexanone, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Hexanone, 2-	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Hexanone, 2-	08-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Hexanone, 2-	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Hexanone, 2-	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Hexanone, 2-	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Hexanone, 2-	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Hexanone, 2-	09-MAY-95	SA	EPA 6260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Hexanone, 2-	09-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Hexanone, 2-	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Hexanone, 2-	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Hexanone, 2-	11-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03430
MWL-BH8-120	023301-01	120	103.9	Hexanone, 2-	11-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	6.7	Hexanone, 2-	16-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Hexanone, 2-	16-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Hexanone, 2-	16-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Hexanone, 2-	16-MAY-95	SA	EPA 8260	2	4.11	ug/Kg	J	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Hexanone, 2-	17-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Hexanone, 2-	17-MAY-95	SA	EPA 8260	2	5.91	ug/Kg	J	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Hexanone, 2-	17-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Hexanone, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Hexanone, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Hexanone, 2-	18-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Hexanone, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Hexanone, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Hexanone, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Hexanone, 2-	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Hexanone, 2-	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Hexanone, 2-	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Hexanone, 2-	19-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Hexanone, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Hexanone, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Hexanone, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Hexanone, 2-	21-MAY-95	SA	EPA 8260	2	8.46	ug/Kg	J	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Hexanone, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Hexanone, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Hexanone, 2-	21-MAY-95	DU	EPA 8260	2	2.85	ug/Kg	J	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Hexanone, 2-	24-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Hexanone, 2-	25-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Hexanone, 2-	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Hexanone, 2-	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Hexanone, 2-	30-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Hexanone, 2-	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Hexanone, 2-	31-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Hexanone, 2-	31-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Hexanone, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-30	023900-01	30	26.0	Hexanone, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Hexanone, 2-	01-JUN-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Hexanone, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Hexanone, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Hexanone, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Hexanone, 2-	01-JUN-95	SA	EPA 8260	10	<10	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Hexanone, 2-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Hexanone, 2-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Hexanone, 2-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Hexanone, 2-	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Hexanone, 2-	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Hexanone, 2-	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Hexanone, 2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Hexanone, 2-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Hexanone, 2-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Hexanone, 2-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Hexanone, 2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Hexanone, 2-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Hexanone, 2-	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Hexanone, 2-	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Hexanone, 2-	02-JUN-95	D	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Hexanone, 2-	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Hexanone, 2-	03-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Hexanone, 2-	03-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Hexanone, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Hexanone, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Hexanone, 2-	04-JUN-95	D	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Hexanone, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Hexanone, 2-	04-JUN-95	F	EPA 8260	10	<10	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Hexanone, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Hexanone, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Methylene chloride	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Methylene chloride	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Methylene chloride	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Methylene chloride	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Methylene chloride	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Methylene chloride	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Methylene chloride	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Methylene chloride	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Methylene chloride	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Methylene chloride	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Methylene chloride	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Methylene chloride	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Methylene chloride	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Methylene chloride	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Methylene chloride	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Methylene chloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-30	022444-01	30	26.0	Methylene chloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Methylene chloride	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Methylene chloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Methylene chloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Methylene chloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Methylene chloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Methylene chloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Methylene chloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Methylene chloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Methylene chloride	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Methylene chloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Methylene chloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Methylene chloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Methylene chloride	09-MAY-95	SA	EPA 8260	1	1.48	ug/Kg	J	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Methylene chloride	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Methylene chloride	09-MAY-95	DU	EPA 8260	1	1.01	ug/Kg	J	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Methylene chloride	09-MAY-95	SA	EPA 8260	1	1.12	ug/Kg	J	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Methylene chloride	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Methylene chloride	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Methylene chloride	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Methylene chloride	16-MAY-95	SA	EPA 8260	1	1.52	ug/Kg	J	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Methylene chloride	16-MAY-95	SA	EPA 8260	1	1.49	ug/Kg	J	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Methylene chloride	16-MAY-95	DU	EPA 8260	1	1.25	ug/Kg	J	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Methylene chloride	16-MAY-95	SA	EPA 8260	1	1.35	ug/Kg	J	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Methylene chloride	17-MAY-95	SA	EPA 8260	1	1.29	ug/Kg	J	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Methylene chloride	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Methylene chloride	17-MAY-95	SA	EPA 8260	1	1.38	ug/Kg	J	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Methylene chloride	18-MAY-95	SA	EPA 8260	1	1.6	ug/Kg	J	GEL	03437
MWL-BH8-10	023318-01	10	8.7	Methylene chloride	18-MAY-95	SA	EPA 8260	1	1.6	ug/Kg	B	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Methylene chloride	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Methylene chloride	18-MAY-95	DU	EPA 8260	1	1.36	ug/Kg	J	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Methylene chloride	18-MAY-95	DU	EPA 8260	1	1.36	ug/Kg	B	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Methylene chloride	18-MAY-95	SA	EPA 8260	1	1.5	ug/Kg	J	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Methylene chloride	18-MAY-95	SA	EPA 8260	1	1.5	ug/Kg	B	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Methylene chloride	18-MAY-95	SA	EPA 8260	1	1.47	ug/Kg	J	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Methylene chloride	18-MAY-95	SA	EPA 8260	1	1.47	ug/Kg	B	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Methylene chloride	18-MAY-95	SA	EPA 8260	1	1.55	ug/Kg	J	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Methylene chloride	18-MAY-95	SA	EPA 8260	1	1.55	ug/Kg	B	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Methylene chloride	19-MAY-95	SA	EPA 8260	1	1.98	ug/Kg	J	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Methylene chloride	19-MAY-95	SA	EPA 8260	1	1.9	ug/Kg	J	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Methylene chloride	19-MAY-95	SA	EPA 8260	1	1.57	ug/Kg	J	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Methylene chloride	19-MAY-95	DU	EPA 8260	1	1.89	ug/Kg	J	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Methylene chloride	20-MAY-95	SA	EPA 8260	1	1.89	ug/Kg	J	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Methylene chloride	20-MAY-95	SA	EPA 8260	1	1.57	ug/Kg	J	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Methylene chloride	20-MAY-95	SA	EPA 8260	1	1.25	ug/Kg	J	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Methylene chloride	21-MAY-95	SA	EPA 8260	1	2.6	ug/Kg	J	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Methylene chloride	20-MAY-95	SA	EPA 8260	1	1.39	ug/Kg	J	GEL	03448

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-30	023341-01	30	26.0	Methylene chloride	20-MAY-95	SA	EPA 8260	1	1.22	ug/Kg	J	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Methylene chloride	21-MAY-95	DU	EPA 8260	1	1.02	ug/Kg	J	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Methylene chloride	24-MAY-95	SA	EPA 8260	1	1.07	ug/Kg	J	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Methylene chloride	25-MAY-95	SA	EPA 8260	1	1.04	ug/Kg	J	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Methylene chloride	30-MAY-95	SA	EPA 8260	1	1.28	ug/Kg	J	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Methylene chloride	30-MAY-95	SA	EPA 8260	1	1.42	ug/Kg	J	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Methylene chloride	30-MAY-95	DU	EPA 8260	1	1.1	ug/Kg	J	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Methylene chloride	30-MAY-95	SA	EPA 8260	1	1.5	ug/Kg	J	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Methylene chloride	31-MAY-95	SA	EPA 8260	1	5.59	ug/Kg	BJ	GEL	03481
MWL-BH12-90	023893-01	90	77.9	Methylene chloride	31-MAY-95	SA	EPA 8260	1	5.59	ug/Kg	B	GEL	03481
MWL-BH12-90	023893-01	90	77.9	Methylene chloride	31-MAY-95	SA	EPA 8260	1	5.59	ug/Kg	J	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Methylene chloride	31-MAY-95	SA	EPA 8260	1	5.82	ug/Kg	B	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Methylene chloride	31-MAY-95	SA	EPA 8260	1	5.82	ug/Kg	J	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Methylene chloride	31-MAY-95	SA	EPA 8260	1	5.82	ug/Kg	BJ	GEL	03481
MWL-BH13-10	023899-01	10	8.7	Methylene chloride	01-JUN-95	SA	EPA 8260	1	8.2	ug/Kg	B	GEL	03431
MWL-BH13-10	023899-01	10	8.7	Methylene chloride	01-JUN-95	SA	EPA 8260	1	8.2	ug/Kg	J	GEL	03431
MWL-BH13-10	023899-01	10	8.7	Methylene chloride	01-JUN-95	SA	EPA 8260	1	8.2	ug/Kg	BJ	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Methylene chloride	01-JUN-95	SA	EPA 8260	1	5.79	ug/Kg	BJ	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Methylene chloride	01-JUN-95	SA	EPA 8260	1	5.79	ug/Kg	J	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Methylene chloride	01-JUN-95	SA	EPA 8260	1	5.79	ug/Kg	B	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Methylene chloride	01-JUN-95	DU	EPA 8260	1	5.44	ug/Kg	B	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Methylene chloride	01-JUN-95	DU	EPA 8260	1	5.44	ug/Kg	J	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Methylene chloride	01-JUN-95	DU	EPA 8260	1	5.44	ug/Kg	BJ	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Methylene chloride	01-JUN-95	SA	EPA 8260	1	5.68	ug/Kg	B	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Methylene chloride	01-JUN-95	SA	EPA 8260	1	5.68	ug/Kg	J	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Methylene chloride	01-JUN-95	SA	EPA 8260	1	5.68	ug/Kg	BJ	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Methylene chloride	01-JUN-95	SA	EPA 8260	1	6.18	ug/Kg	BJ	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Methylene chloride	01-JUN-95	SA	EPA 8260	1	6.16	ug/Kg	B	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Methylene chloride	01-JUN-95	SA	EPA 8260	1	6.16	ug/Kg	J	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Methylene chloride	01-JUN-95	SA	EPA 8260	1	5.93	ug/Kg	B	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Methylene chloride	01-JUN-95	SA	EPA 8260	1	5.93	ug/Kg	J	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Methylene chloride	01-JUN-95	SA	EPA 8260	1	5.93	ug/Kg	BJ	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Methylene chloride	01-JUN-95	SA	EPA 8260	5	17.1	ug/Kg	B	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Methylene chloride	01-JUN-95	SA	EPA 8260	5	17.1	ug/Kg	J	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Methylene chloride	01-JUN-95	SA	EPA 8260	5	17.1	ug/Kg	BJ	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Methylene chloride	04-MAY-95	F	EPA 8260	5.05	<5.05	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Methylene chloride	04-MAY-95	F	EPA 8260	5.15	<5.15	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Methylene chloride	04-MAY-95	D	EPA 8260	5.15	<5.15	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Methylene chloride	22-MAY-95	F	EPA 8260	1	1.2	ug/Kg	JB	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Methylene chloride	22-MAY-95	F	EPA 8260	1	1.97	ug/Kg	JB	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Methylene chloride	22-MAY-95	F	EPA 8260	1	1.74	ug/Kg	JB	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Methylene chloride	23-MAY-95	F	EPA 8260	5.25	<5.25	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Methylene chloride	23-MAY-95	F	EPA 8260	5.05	<5.05	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Methylene chloride	23-MAY-95	D	EPA 8260	5.25	<5.25	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Methylene chloride	23-MAY-95	F	EPA 8260	5.15	<5.15	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Methylene chloride	23-MAY-95	F	EPA 8260	5.25	<5.25	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Methylene chloride	23-MAY-95	F	EPA 8260	5.2	<5.2	ug/Kg	U	GEL	3455

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-10	SNL0203647	10	10	Methylene chloride	02-JUN-95	F	EPA 8260	1	3.56	ug/Kg	JB	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Methylene chloride	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	UB	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Methylene chloride	02-JUN-95	D	EPA 8260	1	4.09	ug/Kg	JB	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Methylene chloride	02-JUN-95	F	EPA 8260	1	3.63	ug/Kg	JB	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Methylene chloride	03-JUN-95	F	EPA 8260	1	3.51	ug/Kg	JB	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Methylene chloride	03-JUN-95	F	EPA 8260	1	4.01	ug/Kg	JB	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Methylene chloride	04-JUN-95	F	EPA 8260	1	3.52	ug/Kg	JB	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Methylene chloride	04-JUN-95	F	EPA 8260	1	3.69	ug/Kg	JB	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Methylene chloride	04-JUN-95	D	EPA 8260	1	3.63	ug/Kg	JB	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Methylene chloride	04-JUN-95	F	EPA 8260	1	3.74	ug/Kg	JB	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Methylene chloride	04-JUN-95	F	EPA 8260	5	5.3	ug/Kg	JB	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Methylene chloride	04-JUN-95	F	EPA 8260	1	3.66	ug/Kg	JB	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Methylene chloride	04-JUN-95	F	EPA 8260	1	3.71	ug/Kg	JB	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Pentanone, 4-methyl-, 2-	21-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Pentanone, 4-methyl-, 2-	21-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Pentanone, 4-methyl-, 2-	24-APR-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Pentanone, 4-methyl-, 2-	24-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Pentanone, 4-methyl-, 2-	25-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Pentanone, 4-methyl-, 2-	24-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Pentanone, 4-methyl-, 2-	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Pentanone, 4-methyl-, 2-	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Pentanone, 4-methyl-, 2-	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Pentanone, 4-methyl-, 2-	02-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Pentanone, 4-methyl-, 2-	02-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Pentanone, 4-methyl-, 2-	02-MAY-95	DU	EPA 8260	2	4	ug/Kg	J	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Pentanone, 4-methyl-, 2-	03-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Pentanone, 4-methyl-, 2-	03-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Pentanone, 4-methyl-, 2-	05-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Pentanone, 4-methyl-, 2-	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Pentanone, 4-methyl-, 2-	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Pentanone, 4-methyl-, 2-	06-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Pentanone, 4-methyl-, 2-	06-MAY-95	SA	EPA 8260	2	7.57	ug/Kg	J	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Pentanone, 4-methyl-, 2-	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Pentanone, 4-methyl-, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Pentanone, 4-methyl-, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Pentanone, 4-methyl-, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Pentanone, 4-methyl-, 2-	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Pentanone, 4-methyl-, 2-	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Pentanone, 4-methyl-, 2-	08-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Pentanone, 4-methyl-, 2-	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Pentanone, 4-methyl-, 2-	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Pentanone, 4-methyl-, 2-	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Pentanone, 4-methyl-, 2-	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Pentanone, 4-methyl-, 2-	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Pentanone, 4-methyl-, 2-	09-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Pentanone, 4-methyl-, 2-	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Pentanone, 4-methyl-, 2-	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-90	023298-01	90	77.9	Pentanone, 4-methyl-, 2-	11-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Pentanone, 4-methyl-, 2-	11-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Pentanone, 4-methyl-, 2-	16-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Pentanone, 4-methyl-, 2-	16-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Pentanone, 4-methyl-, 2-	16-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Pentanone, 4-methyl-, 2-	16-MAY-95	SA	EPA 8260	2	4.03	ug/Kg	J	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Pentanone, 4-methyl-, 2-	17-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Pentanone, 4-methyl-, 2-	17-MAY-95	SA	EPA 8260	2	5.1	ug/Kg	J	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Pentanone, 4-methyl-, 2-	17-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Pentanone, 4-methyl-, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Pentanone, 4-methyl-, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Pentanone, 4-methyl-, 2-	18-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Pentanone, 4-methyl-, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Pentanone, 4-methyl-, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Pentanone, 4-methyl-, 2-	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Pentanone, 4-methyl-, 2-	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Pentanone, 4-methyl-, 2-	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Pentanone, 4-methyl-, 2-	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Pentanone, 4-methyl-, 2-	19-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Pentanone, 4-methyl-, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Pentanone, 4-methyl-, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Pentanone, 4-methyl-, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Pentanone, 4-methyl-, 2-	21-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Pentanone, 4-methyl-, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Pentanone, 4-methyl-, 2-	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Pentanone, 4-methyl-, 2-	21-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Pentanone, 4-methyl-, 2-	24-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Pentanone, 4-methyl-, 2-	25-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Pentanone, 4-methyl-, 2-	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Pentanone, 4-methyl-, 2-	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Pentanone, 4-methyl-, 2-	30-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Pentanone, 4-methyl-, 2-	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Pentanone, 4-methyl-, 2-	31-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Pentanone, 4-methyl-, 2-	31-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Pentanone, 4-methyl-, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Pentanone, 4-methyl-, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Pentanone, 4-methyl-, 2-	01-JUN-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Pentanone, 4-methyl-, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Pentanone, 4-methyl-, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Pentanone, 4-methyl-, 2-	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Pentanone, 4-methyl-, 2-	01-JUN-95	SA	EPA 8260	10	<10	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Pentanone, 4-methyl-, 2-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Pentanone, 4-methyl-, 2-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Pentanone, 4-methyl-, 2-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Pentanone, 4-methyl-, 2-	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Pentanone, 4-methyl-, 2-	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Pentanone, 4-methyl-, 2-	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3598

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-10	SNL0203628	10	8.7	Pentanone, 4-methyl-, 2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Pentanone, 4-methyl-, 2-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Pentanone, 4-methyl-, 2-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Pentanone, 4-methyl-, 2-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Pentanone, 4-methyl-, 2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Pentanone, 4-methyl-, 2-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Pentanone, 4-methyl-, 2-	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Pentanone, 4-methyl-, 2-	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Pentanone, 4-methyl-, 2-	02-JUN-95	D	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Pentanone, 4-methyl-, 2-	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Pentanone, 4-methyl-, 2-	03-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Pentanone, 4-methyl-, 2-	03-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Pentanone, 4-methyl-, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Pentanone, 4-methyl-, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Pentanone, 4-methyl-, 2-	04-JUN-95	D	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Pentanone, 4-methyl-, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Pentanone, 4-methyl-, 2-	04-JUN-95	F	EPA 8260	10	<10	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Pentanone, 4-methyl-, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Pentanone, 4-methyl-, 2-	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Styrene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Styrene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Styrene	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Styrene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Styrene	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Styrene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Styrene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Styrene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Styrene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Styrene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Styrene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Styrene	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Styrene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Styrene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Styrene	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Styrene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Styrene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Styrene	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Styrene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Styrene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Styrene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Styrene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Styrene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Styrene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Styrene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Styrene	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Styrene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Styrene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-120	023290-01	120	103.9	Styrene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Styrene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Styrene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Styrene	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Styrene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Styrene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Styrene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Styrene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Styrene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Styrene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Styrene	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Styrene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Styrene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Styrene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Styrene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Styrene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Styrene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Styrene	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Styrene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Styrene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Styrene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Styrene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Styrene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Styrene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Styrene	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Styrene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Styrene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Styrene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Styrene	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Styrene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Styrene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Styrene	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Styrene	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Styrene	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Styrene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Styrene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Styrene	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Styrene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Styrene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Styrene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Styrene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Styrene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Styrene	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Styrene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Styrene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Styrene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Styrene	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-50	SNL0203598	50	43.3	Styrene	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Styrene	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Styrene	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Styrene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Styrene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Styrene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Styrene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Styrene	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Styrene	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Styrene	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Styrene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Styrene	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Styrene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Styrene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Styrene	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Styrene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Styrene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Styrene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Styrene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Styrene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Styrene	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Styrene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Styrene	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Styrene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Styrene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Tetrachloroethane, 1,1,2,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Tetrachloroethane, 1,1,2,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Tetrachloroethane, 1,1,2,2-	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Tetrachloroethane, 1,1,2,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Tetrachloroethane, 1,1,2,2-	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Tetrachloroethane, 1,1,2,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Tetrachloroethane, 1,1,2,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Tetrachloroethane, 1,1,2,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Tetrachloroethane, 1,1,2,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Tetrachloroethane, 1,1,2,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Tetrachloroethane, 1,1,2,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Tetrachloroethane, 1,1,2,2-	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Tetrachloroethane, 1,1,2,2-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Tetrachloroethane, 1,1,2,2-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Tetrachloroethane, 1,1,2,2-	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Tetrachloroethane, 1,1,2,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Tetrachloroethane, 1,1,2,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Tetrachloroethane, 1,1,2,2-	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Tetrachloroethane, 1,1,2,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Tetrachloroethane, 1,1,2,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Tetrachloroethane, 1,1,2,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Tetrachloroethane, 1,1,2,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-10	022455-01	10	8.7	Tetrachloroethane, 1,1,2,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Tetrachloroethane, 1,1,2,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Tetrachloroethane, 1,1,2,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Tetrachloroethane, 1,1,2,2-	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Tetrachloroethane, 1,1,2,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Tetrachloroethane, 1,1,2,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Tetrachloroethane, 1,1,2,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Tetrachloroethane, 1,1,2,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Tetrachloroethane, 1,1,2,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Tetrachloroethane, 1,1,2,2-	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Tetrachloroethane, 1,1,2,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Tetrachloroethane, 1,1,2,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Tetrachloroethane, 1,1,2,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Tetrachloroethane, 1,1,2,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Tetrachloroethane, 1,1,2,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Tetrachloroethane, 1,1,2,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Tetrachloroethane, 1,1,2,2-	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Tetrachloroethane, 1,1,2,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Tetrachloroethane, 1,1,2,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Tetrachloroethane, 1,1,2,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Tetrachloroethane, 1,1,2,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Tetrachloroethane, 1,1,2,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Tetrachloroethane, 1,1,2,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Tetrachloroethane, 1,1,2,2-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Tetrachloroethane, 1,1,2,2-	18-MAY-95	SA	EPA 8280	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Tetrachloroethane, 1,1,2,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Tetrachloroethane, 1,1,2,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Tetrachloroethane, 1,1,2,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Tetrachloroethane, 1,1,2,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Tetrachloroethane, 1,1,2,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Tetrachloroethane, 1,1,2,2-	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Tetrachloroethane, 1,1,2,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Tetrachloroethane, 1,1,2,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Tetrachloroethane, 1,1,2,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Tetrachloroethane, 1,1,2,2-	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Tetrachloroethane, 1,1,2,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Tetrachloroethane, 1,1,2,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Tetrachloroethane, 1,1,2,2-	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Tetrachloroethane, 1,1,2,2-	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Tetrachloroethane, 1,1,2,2-	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Tetrachloroethane, 1,1,2,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	28.0	Tetrachloroethane, 1,1,2,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Tetrachloroethane, 1,1,2,2-	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Tetrachloroethane, 1,1,2,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Tetrachloroethane, 1,1,2,2-	31-MAY-95	SA	EPA 8280	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Tetrachloroethane, 1,1,2,2-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Tetrachloroethane, 1,1,2,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-30	023900-01	30	26.0	Tetrachloroethane, 1,1,2,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Tetrachloroethane, 1,1,2,2-	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Tetrachloroethane, 1,1,2,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Tetrachloroethane, 1,1,2,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Tetrachloroethane, 1,1,2,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Tetrachloroethane, 1,1,2,2-	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Tetrachloroethane, 1,1,2,2-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Tetrachloroethane, 1,1,2,2-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Tetrachloroethane, 1,1,2,2-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Tetrachloroethane, 1,1,2,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Tetrachloroethane, 1,1,2,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Tetrachloroethane, 1,1,2,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Tetrachloroethane, 1,1,2,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Tetrachloroethane, 1,1,2,2-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Tetrachloroethane, 1,1,2,2-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Tetrachloroethane, 1,1,2,2-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Tetrachloroethane, 1,1,2,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Tetrachloroethane, 1,1,2,2-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Tetrachloroethane, 1,1,2,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Tetrachloroethane, 1,1,2,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Tetrachloroethane, 1,1,2,2-	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Tetrachloroethane, 1,1,2,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Tetrachloroethane, 1,1,2,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Tetrachloroethane, 1,1,2,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Tetrachloroethane, 1,1,2,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Tetrachloroethane, 1,1,2,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Tetrachloroethane, 1,1,2,2-	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Tetrachloroethane, 1,1,2,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Tetrachloroethane, 1,1,2,2-	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Tetrachloroethane, 1,1,2,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Tetrachloroethane, 1,1,2,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Tetrachloroethene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Tetrachloroethene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Tetrachloroethene	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Tetrachloroethene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Tetrachloroethene	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Tetrachloroethene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Tetrachloroethene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Tetrachloroethene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Tetrachloroethene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Tetrachloroethene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Tetrachloroethene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Tetrachloroethene	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Tetrachloroethene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Tetrachloroethene	03-MAY-95	SA	EPA 8260	1	2.45	ug/Kg	J	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Tetrachloroethene	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Tetrachloroethene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-30	022444-01	30	26.0	Tetrachloroethene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Tetrachloroethene	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Tetrachloroethene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Tetrachloroethene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Tetrachloroethene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Tetrachloroethene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	6.7	Tetrachloroethene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Tetrachloroethene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Tetrachloroethene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Tetrachloroethene	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Tetrachloroethene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023267-01	90	77.9	Tetrachloroethene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Tetrachloroethene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Tetrachloroethene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Tetrachloroethene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Tetrachloroethene	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Tetrachloroethene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Tetrachloroethene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Tetrachloroethene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Tetrachloroethene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Tetrachloroethene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Tetrachloroethene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Tetrachloroethene	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Tetrachloroethene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Tetrachloroethene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Tetrachloroethene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Tetrachloroethene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Tetrachloroethene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Tetrachloroethene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Tetrachloroethene	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Tetrachloroethene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Tetrachloroethene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Tetrachloroethene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Tetrachloroethene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Tetrachloroethene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Tetrachloroethene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Tetrachloroethene	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Tetrachloroethene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Tetrachloroethene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Tetrachloroethene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Tetrachloroethene	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Tetrachloroethene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Tetrachloroethene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Tetrachloroethene	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Tetrachloroethene	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Tetrachloroethene	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Tetrachloroethene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-30	023890-01	30	26.0	Tetrachloroethene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Tetrachloroethene	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Tetrachloroethene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Tetrachloroethene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Tetrachloroethene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Tetrachloroethene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Tetrachloroethene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Tetrachloroethene	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Tetrachloroethene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Tetrachloroethene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Tetrachloroethene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Tetrachloroethene	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Tetrachloroethene	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Tetrachloroethene	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Tetrachloroethene	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Tetrachloroethene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Tetrachloroethene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Tetrachloroethene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Tetrachloroethene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Tetrachloroethene	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Tetrachloroethene	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Tetrachloroethene	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Tetrachloroethene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Tetrachloroethene	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Tetrachloroethene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Tetrachloroethene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Tetrachloroethene	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Tetrachloroethene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Tetrachloroethene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Tetrachloroethene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Tetrachloroethene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Tetrachloroethene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Tetrachloroethene	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Tetrachloroethene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Tetrachloroethene	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Tetrachloroethene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Tetrachloroethene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Toluene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Toluene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Toluene	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Toluene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Toluene	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Toluene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Toluene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Toluene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Toluene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Toluene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-90	022426-01	90	77.9	Toluene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Toluene	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Toluene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Toluene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Toluene	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Toluene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Toluene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Toluene	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Toluene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Toluene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Toluene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Toluene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Toluene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Toluene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Toluene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Toluene	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Toluene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Toluene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Toluene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Toluene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Toluene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Toluene	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Toluene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Toluene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Toluene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Toluene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Toluene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Toluene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Toluene	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Toluene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Toluene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Toluene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Toluene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Toluene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Toluene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Toluene	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Toluene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Toluene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Toluene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Toluene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Toluene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Toluene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Toluene	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Toluene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Toluene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Toluene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Toluene	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-10	023340-01	10	8.7	Toluene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Toluene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Toluene	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Toluene	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Toluene	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Toluene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Toluene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Toluene	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Toluene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Toluene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Toluene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Toluene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Toluene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Toluene	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Toluene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Toluene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Toluene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Toluene	01-JUN-95	SA	EPA 8260	5	20.4	ug/Kg	J	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Toluene	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Toluene	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Toluene	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Toluene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Toluene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Toluene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Toluene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Toluene	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Toluene	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Toluene	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Toluene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Toluene	23-MAY-95	F	EPA 6260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Toluene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Toluene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Toluene	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Toluene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Toluene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Toluene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Toluene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Toluene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Toluene	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Toluene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Toluene	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Toluene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Toluene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH3-50	SNL0203598	50	43.3	Toluene-d8	04-MAY-95	F	EPA 8260	100000000	100	%		GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Toluene-d8	04-MAY-95	F	EPA 8260	100000000	101	%		GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Toluene-d8	04-MAY-95	D	EPA 8260	100000000	101	%		GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Toluene-d8	22-MAY-95	F	EPA 8260	100000000	100	%		GEL	3598

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-90	SNL0203615	90	77.9	Toluene-d8	22-MAY-95	F	EPA 8260	100000000	99.8	%		GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Toluene-d8	22-MAY-95	F	EPA 8260	100000000	100	%		GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Toluene-d8	23-MAY-95	F	EPA 8260	100000000	102	%		GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Toluene-d8	23-MAY-95	F	EPA 8260	100000000	98.1	%		GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Toluene-d8	23-MAY-95	D	EPA 8260	100000000	106	%		GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Toluene-d8	23-MAY-95	F	EPA 8260	100000000	101	%		GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Toluene-d8	23-MAY-95	F	EPA 8260	100000000	101	%		GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Toluene-d8	23-MAY-95	F	EPA 8260	100000000	102	%		GEL	3455
MWL-BH14-10	SNL0203647	10	10	Toluene-d8	02-JUN-95	F	EPA 8260	100000000	99.2	%		GEL	3464
MWL-BH14-30	SNL0203651	30	30	Toluene-d8	02-JUN-95	F	EPA 8260	100000000	102	%		GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Toluene-d8	02-JUN-95	D	EPA 8260	100000000	99.7	%		GEL	3464
MWL-BH14-50	SNL0203659	50	50	Toluene-d8	02-JUN-95	F	EPA 8260	100000000	100	%		GEL	3464
MWL-BH14-70	SNL0203663	70	70	Toluene-d8	03-JUN-95	F	EPA 8260	100000000	100	%		GEL	3464
MWL-BH14-90	SNL0203667	90	90	Toluene-d8	03-JUN-95	F	EPA 8260	100000000	101	%		GEL	3464
MWL-BH15-10	SNL0203676	10	10	Toluene-d8	04-JUN-95	F	EPA 8260	100000000	101	%		GEL	3464
MWL-BH15-30	SNL0203680	30	30	Toluene-d8	04-JUN-95	F	EPA 8260	100000000	102	%		GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Toluene-d8	04-JUN-95	D	EPA 8260	100000000	101	%		GEL	3464
MWL-BH15-50	SNL0203688	50	50	Toluene-d8	04-JUN-95	F	EPA 8260	100000000	102	%		GEL	3464
MWL-BH15-90	SNL0203692	90	90	Toluene-d8	04-JUN-95	F	EPA 8260	100000000	100	%		GEL	3464
MWL-BH15-70	SNL0203696	70	70	Toluene-d8	04-JUN-95	F	EPA 8260	100000000	102	%		GEL	3464
MWL-BH15-122	SNL0203700	122	122	Toluene-d8	04-JUN-95	F	EPA 8260	100000000	102	%		GEL	3464
MWL-BH01-01	022411-01	10	8.7	Trichloroethane, 1,1,1-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Trichloroethane, 1,1,1-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Trichloroethane, 1,1,1-	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Trichloroethane, 1,1,1-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Trichloroethane, 1,1,1-	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Trichloroethane, 1,1,1-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Trichloroethane, 1,1,1-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Trichloroethane, 1,1,1-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Trichloroethane, 1,1,1-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Trichloroethane, 1,1,1-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Trichloroethane, 1,1,1-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Trichloroethane, 1,1,1-	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Trichloroethane, 1,1,1-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Trichloroethane, 1,1,1-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Trichloroethane, 1,1,1-	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Trichloroethane, 1,1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Trichloroethane, 1,1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Trichloroethane, 1,1,1-	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Trichloroethane, 1,1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Trichloroethane, 1,1,1-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Trichloroethane, 1,1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Trichloroethane, 1,1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Trichloroethane, 1,1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Trichloroethane, 1,1,1-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Trichloroethane, 1,1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Trichloroethane, 1,1,1-	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-70	023286-01	70	60.6	Trichloroethane, 1,1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Trichloroethane, 1,1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Trichloroethane, 1,1,1-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Trichloroethane, 1,1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Trichloroethane, 1,1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Trichloroethane, 1,1,1-	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Trichloroethane, 1,1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Trichloroethane, 1,1,1-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Trichloroethane, 1,1,1-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Trichloroethane, 1,1,1-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Trichloroethane, 1,1,1-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Trichloroethane, 1,1,1-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Trichloroethane, 1,1,1-	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Trichloroethane, 1,1,1-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Trichloroethane, 1,1,1-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Trichloroethane, 1,1,1-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Trichloroethane, 1,1,1-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Trichloroethane, 1,1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Trichloroethane, 1,1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Trichloroethane, 1,1,1-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Trichloroethane, 1,1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Trichloroethane, 1,1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Trichloroethane, 1,1,1-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Trichloroethane, 1,1,1-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Trichloroethane, 1,1,1-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Trichloroethane, 1,1,1-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Trichloroethane, 1,1,1-	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Trichloroethane, 1,1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Trichloroethane, 1,1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Trichloroethane, 1,1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Trichloroethane, 1,1,1-	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Trichloroethane, 1,1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Trichloroethane, 1,1,1-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Trichloroethane, 1,1,1-	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Trichloroethane, 1,1,1-	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Trichloroethane, 1,1,1-	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Trichloroethane, 1,1,1-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Trichloroethane, 1,1,1-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Trichloroethane, 1,1,1-	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Trichloroethane, 1,1,1-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Trichloroethane, 1,1,1-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Trichloroethane, 1,1,1-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Trichloroethane, 1,1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Trichloroethane, 1,1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Trichloroethane, 1,1,1-	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Trichloroethane, 1,1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Trichloroethane, 1,1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-90	023905-01	90	77.9	Trichloroethane, 1,1,1-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Trichloroethane, 1,1,1-	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Trichloroethane, 1,1,1-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Trichloroethane, 1,1,1-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Trichloroethane, 1,1,1-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Trichloroethane, 1,1,1-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Trichloroethane, 1,1,1-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Trichloroethane, 1,1,1-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Trichloroethane, 1,1,1-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Trichloroethane, 1,1,1-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Trichloroethane, 1,1,1-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Trichloroethane, 1,1,1-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Trichloroethane, 1,1,1-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Trichloroethane, 1,1,1-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Trichloroethane, 1,1,1-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Trichloroethane, 1,1,1-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Trichloroethane, 1,1,1-	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Trichloroethane, 1,1,1-	02-JUN-95	F	EPA 6260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Trichloroethane, 1,1,1-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Trichloroethane, 1,1,1-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Trichloroethane, 1,1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Trichloroethane, 1,1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Trichloroethane, 1,1,1-	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Trichloroethane, 1,1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Trichloroethane, 1,1,1-	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Trichloroethane, 1,1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Trichloroethane, 1,1,1-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Trichloroethane, 1,1,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Trichloroethane, 1,1,2-	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Trichloroethane, 1,1,2-	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Trichloroethane, 1,1,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Trichloroethane, 1,1,2-	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Trichloroethane, 1,1,2-	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Trichloroethane, 1,1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Trichloroethane, 1,1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Trichloroethane, 1,1,2-	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Trichloroethane, 1,1,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Trichloroethane, 1,1,2-	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Trichloroethane, 1,1,2-	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Trichloroethane, 1,1,2-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Trichloroethane, 1,1,2-	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Trichloroethane, 1,1,2-	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Trichloroethane, 1,1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Trichloroethane, 1,1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Trichloroethane, 1,1,2-	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Trichloroethane, 1,1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Trichloroethane, 1,1,2-	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-90	022449-01	90	77.9	Trichloroethane, 1,1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Trichloroethane, 1,1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Trichloroethane, 1,1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Trichloroethane, 1,1,2-	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Trichloroethane, 1,1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Trichloroethane, 1,1,2-	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Trichloroethane, 1,1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Trichloroethane, 1,1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Trichloroethane, 1,1,2-	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Trichloroethane, 1,1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Trichloroethane, 1,1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Trichloroethane, 1,1,2-	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Trichloroethane, 1,1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Trichloroethane, 1,1,2-	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Trichloroethane, 1,1,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Trichloroethane, 1,1,2-	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Trichloroethane, 1,1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Trichloroethane, 1,1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Trichloroethane, 1,1,2-	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Trichloroethane, 1,1,2-	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Trichloroethane, 1,1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Trichloroethane, 1,1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Trichloroethane, 1,1,2-	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Trichloroethane, 1,1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Trichloroethane, 1,1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Trichloroethane, 1,1,2-	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Trichloroethane, 1,1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Trichloroethane, 1,1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Trichloroethane, 1,1,2-	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Trichloroethane, 1,1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Trichloroethane, 1,1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Trichloroethane, 1,1,2-	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Trichloroethane, 1,1,2-	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Trichloroethane, 1,1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Trichloroethane, 1,1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Trichloroethane, 1,1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Trichloroethane, 1,1,2-	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Trichloroethane, 1,1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Trichloroethane, 1,1,2-	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Trichloroethane, 1,1,2-	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Trichloroethane, 1,1,2-	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Trichloroethane, 1,1,2-	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Trichloroethane, 1,1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Trichloroethane, 1,1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Trichloroethane, 1,1,2-	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Trichloroethane, 1,1,2-	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Trichloroethane, 1,1,2-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-122	023896-01	122	105.7	Trichloroethane, 1,1,2-	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Trichloroethane, 1,1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Trichloroethane, 1,1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Trichloroethane, 1,1,2-	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Trichloroethane, 1,1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Trichloroethane, 1,1,2-	01-JUN-95	SA	EPA 8280	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Trichloroethane, 1,1,2-	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Trichloroethane, 1,1,2-	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Trichloroethane, 1,1,2-	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Trichloroethane, 1,1,2-	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Trichloroethane, 1,1,2-	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Trichloroethane, 1,1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Trichloroethane, 1,1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Trichloroethane, 1,1,2-	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Trichloroethane, 1,1,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Trichloroethane, 1,1,2-	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Trichloroethane, 1,1,2-	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Trichloroethane, 1,1,2-	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Trichloroethane, 1,1,2-	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Trichloroethane, 1,1,2-	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Trichloroethane, 1,1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Trichloroethane, 1,1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Trichloroethane, 1,1,2-	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Trichloroethane, 1,1,2-	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Trichloroethane, 1,1,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Trichloroethane, 1,1,2-	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Trichloroethane, 1,1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Trichloroethane, 1,1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Trichloroethane, 1,1,2-	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Trichloroethane, 1,1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Trichloroethane, 1,1,2-	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Trichloroethane, 1,1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Trichloroethane, 1,1,2-	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Trichloroethene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Trichloroethene	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Trichloroethene	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Trichloroethene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Trichloroethene	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Trichloroethene	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Trichloroethene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Trichloroethene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Trichloroethene	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Trichloroethene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Trichloroethene	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Trichloroethene	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Trichloroethene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Trichloroethene	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-120	022440-01	120	103.9	Trichloroethene	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Trichloroethene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Trichloroethene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Trichloroethene	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Trichloroethene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Trichloroethene	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Trichloroethene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Trichloroethene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Trichloroethene	07-MAY-95	SA	EPA 8260	1	1	ug/Kg	J	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Trichloroethene	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Trichloroethene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Trichloroethene	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Trichloroethene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Trichloroethene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Trichloroethene	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Trichloroethene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Trichloroethene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Trichloroethene	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Trichloroethene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Trichloroethene	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Trichloroethene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Trichloroethene	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Trichloroethene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Trichloroethene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Trichloroethene	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Trichloroethene	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Trichloroethene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Trichloroethene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Trichloroethene	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Trichloroethene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Trichloroethene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Trichloroethene	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Trichloroethene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Trichloroethene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Trichloroethene	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Trichloroethene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Trichloroethene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Trichloroethene	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Trichloroethene	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Trichloroethene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Trichloroethene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Trichloroethene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Trichloroethene	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Trichloroethene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Trichloroethene	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Trichloroethene	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Trichloroethene	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-10	023888-01	10	8.7	Trichloroethene	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Trichloroethene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Trichloroethene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Trichloroethene	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Trichloroethene	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Trichloroethene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Trichloroethene	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Trichloroethene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Trichloroethene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Trichloroethene	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Trichloroethene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Trichloroethene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Trichloroethene	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Trichloroethene	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Trichloroethene	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Trichloroethene	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Trichloroethene	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Trichloroethene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Trichloroethene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Trichloroethene	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Trichloroethene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Trichloroethene	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Trichloroethene	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Trichloroethene	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Trichloroethene	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Trichloroethene	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Trichloroethene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Trichloroethene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Trichloroethene	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Trichloroethene	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Trichloroethene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Trichloroethene	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Trichloroethene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203660	30	30	Trichloroethene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Trichloroethene	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Trichloroethene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Trichloroethene	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Trichloroethene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Trichloroethene	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Vinyl acetate	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Vinyl acetate	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Vinyl acetate	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Vinyl acetate	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Vinyl acetate	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Vinyl acetate	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Vinyl acetate	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Vinyl acetate	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-50	022423-01	50	43.3	Vinyl acetate	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Vinyl acetate	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Vinyl acetate	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Vinyl acetate	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Vinyl acetate	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Vinyl acetate	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Vinyl acetate	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Vinyl acetate	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Vinyl acetate	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Vinyl acetate	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Vinyl acetate	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Vinyl acetate	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Vinyl acetate	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Vinyl acetate	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Vinyl acetate	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Vinyl acetate	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Vinyl acetate	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Vinyl acetate	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Vinyl acetate	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Vinyl acetate	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Vinyl acetate	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Vinyl acetate	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Vinyl acetate	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Vinyl acetate	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Vinyl acetate	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Vinyl acetate	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Vinyl acetate	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Vinyl acetate	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Vinyl acetate	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Vinyl acetate	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Vinyl acetate	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Vinyl acetate	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Vinyl acetate	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Vinyl acetate	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Vinyl acetate	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Vinyl acetate	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Vinyl acetate	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Vinyl acetate	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Vinyl acetate	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Vinyl acetate	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Vinyl acetate	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Vinyl acetate	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Vinyl acetate	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Vinyl acetate	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Vinyl acetate	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Vinyl acetate	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Vinyl acetate	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH9-90	023335-01	90	77.9	Vinyl acetate	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Vinyl acetate	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Vinyl acetate	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Vinyl acetate	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Vinyl acetate	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Vinyl acetate	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Vinyl acetate	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Vinyl acetate	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Vinyl acetate	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Vinyl acetate	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Vinyl acetate	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Vinyl acetate	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Vinyl acetate	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Vinyl acetate	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Vinyl acetate	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Vinyl acetate	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Vinyl acetate	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Vinyl acetate	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Vinyl acetate	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Vinyl acetate	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Vinyl acetate	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Vinyl acetate	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Vinyl acetate	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3178
MWL-BH10-70	SNL0203611	70	60.6	Vinyl acetate	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Vinyl acetate	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Vinyl acetate	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Vinyl acetate	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Vinyl acetate	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Vinyl acetate	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Vinyl acetate	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Vinyl acetate	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Vinyl acetate	23-MAY-95	F	EPA 8260	2.08	<2.08	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Vinyl acetate	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Vinyl acetate	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Vinyl acetate	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Vinyl acetate	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Vinyl acetate	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Vinyl acetate	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Vinyl acetate	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Vinyl acetate	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Vinyl acetate	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Vinyl acetate	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Vinyl acetate	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Vinyl acetate	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Vinyl acetate	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Vinyl chloride	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Vinyl chloride	21-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03390

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-DP	022413-01	30	26.0	Vinyl chloride	24-APR-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Vinyl chloride	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Vinyl chloride	25-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Vinyl chloride	24-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Vinyl chloride	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Vinyl chloride	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Vinyl chloride	27-APR-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Vinyl chloride	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Vinyl chloride	02-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Vinyl chloride	02-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Vinyl chloride	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Vinyl chloride	03-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Vinyl chloride	05-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Vinyl chloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Vinyl chloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Vinyl chloride	06-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Vinyl chloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Vinyl chloride	06-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Vinyl chloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Vinyl chloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Vinyl chloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Vinyl chloride	07-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Vinyl chloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Vinyl chloride	08-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Vinyl chloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Vinyl chloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Vinyl chloride	08-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Vinyl chloride	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Vinyl chloride	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Vinyl chloride	09-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Vinyl chloride	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Vinyl chloride	09-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Vinyl chloride	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Vinyl chloride	11-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Vinyl chloride	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Vinyl chloride	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Vinyl chloride	16-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Vinyl chloride	16-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Vinyl chloride	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Vinyl chloride	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Vinyl chloride	17-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03434
MWL-BH8-10	023318-01	10	8.7	Vinyl chloride	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Vinyl chloride	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Vinyl chloride	18-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Vinyl chloride	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Vinyl chloride	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Vinyl chloride	18-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03437

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-130	023326-01	130	112.6	Vinyl chloride	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Vinyl chloride	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Vinyl chloride	19-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Vinyl chloride	19-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Vinyl chloride	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Vinyl chloride	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Vinyl chloride	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Vinyl chloride	21-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Vinyl chloride	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Vinyl chloride	20-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Vinyl chloride	21-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Vinyl chloride	24-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Vinyl chloride	25-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Vinyl chloride	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Vinyl chloride	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Vinyl chloride	30-MAY-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Vinyl chloride	30-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Vinyl chloride	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Vinyl chloride	31-MAY-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Vinyl chloride	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Vinyl chloride	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Vinyl chloride	01-JUN-95	DU	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Vinyl chloride	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Vinyl chloride	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Vinyl chloride	01-JUN-95	SA	EPA 8260	1	<1	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Vinyl chloride	01-JUN-95	SA	EPA 8260	5	<5	ug/Kg	U	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Vinyl chloride	04-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Vinyl chloride	04-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203606	70	60.6	Vinyl chloride	04-MAY-95	D	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3176
MWL-BH10-70	SNL0203611	70	60.6	Vinyl chloride	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Vinyl chloride	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Vinyl chloride	22-MAY-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Vinyl chloride	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Vinyl chloride	23-MAY-95	F	EPA 8260	2.02	<2.02	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Vinyl chloride	23-MAY-95	D	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Vinyl chloride	23-MAY-95	F	EPA 8260	2.06	<2.06	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Vinyl chloride	23-MAY-95	F	EPA 8260	2.1	<2.1	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Vinyl chloride	23-MAY-95	F	EPA 8260	2.08	<2.06	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Vinyl chloride	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Vinyl chloride	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Vinyl chloride	02-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203659	50	50	Vinyl chloride	02-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Vinyl chloride	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Vinyl chloride	03-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Vinyl chloride	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Vinyl chloride	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Vinyl chloride	04-JUN-95	D	EPA 8260	1	<1	ug/Kg	U	GEL	3464

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-50	SNL0203688	50	50	Vinyl chloride	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Vinyl chloride	04-JUN-95	F	EPA 8260	5	<5	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Vinyl chloride	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Vinyl chloride	04-JUN-95	F	EPA 8260	1	<1	ug/Kg	U	GEL	3464
MWL-BH01-01	022411-01	10	8.7	Xylene	21-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-01	30	26.0	Xylene	21-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03390
MWL-BH01-DP	022413-01	30	26.0	Xylene	24-APR-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH01-50	022414-01	50	43.3	Xylene	24-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-01	90	77.9	Xylene	25-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03216
MWL-BH01-70	022416-01	70	60.6	Xylene	24-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03214
MWL-BH2-10	022421-01	10	8.7	Xylene	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-01	30	26.0	Xylene	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-01	50	43.3	Xylene	27-APR-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-01	70	60.6	Xylene	02-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-01	90	77.9	Xylene	02-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-01	90	77.9	Xylene	02-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-01	10	8.7	Xylene	03-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03175
MWL-BH3-30	022433-01	30	26.0	Xylene	03-MAY-95	SA	EPA 8260	2	3.97	ug/Kg	J	GEL	03175
MWL-BH3-120	022440-01	120	103.9	Xylene	05-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03182
MWL-BH4-10	022443-01	10	8.7	Xylene	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-01	30	26.0	Xylene	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-01	30	26.0	Xylene	06-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-01	50	43.3	Xylene	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-01	70	60.6	Xylene	06-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-01	90	77.9	Xylene	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-01	120	103.9	Xylene	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-01	10	8.7	Xylene	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-01	30	26.0	Xylene	07-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-01	50	43.3	Xylene	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-01	50	43.3	Xylene	08-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-01	70	60.6	Xylene	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-01	90	77.9	Xylene	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-01	120	103.9	Xylene	08-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-01	10	8.7	Xylene	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-30	023294-01	30	26.0	Xylene	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-D	023295-01	30	26.0	Xylene	09-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-01	50	43.3	Xylene	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-01	70	60.6	Xylene	09-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-01	90	77.9	Xylene	11-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03430
MWL-BH6-120	023301-01	120	103.9	Xylene	11-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-01	10	8.7	Xylene	16-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-30	023307-01	30	26.0	Xylene	16-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-D	023308-01	30	26.0	Xylene	16-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-01	50	43.3	Xylene	16-MAY-95	SA	EPA 8260	2	4.4	ug/Kg	J	GEL	03444
MWL-BH7-70	023310-01	70	60.6	Xylene	17-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-01	90	77.9	Xylene	17-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03434
MWL-BH7-120	023314-01	120	103.9	Xylene	17-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03434

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-10	023318-01	10	8.7	Xylene	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-30	023319-01	30	26.0	Xylene	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-01	30	26.0	Xylene	18-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-01	50	43.3	Xylene	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-01	70	60.6	Xylene	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-01	90	77.9	Xylene	18-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-01	130	112.6	Xylene	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-10	023329-01	10	8.7	Xylene	19-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-01	30	26.0	Xylene	19-MAY-95	SA	EPA 8280	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-01	30	26.0	Xylene	19-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-01	50	43.3	Xylene	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-01	70	60.6	Xylene	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-01	90	77.9	Xylene	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-01	50	43.3	Xylene	21-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-10	023340-01	10	8.7	Xylene	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-01	30	26.0	Xylene	20-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-01	50	43.3	Xylene	21-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-01	126	109.1	Xylene	24-MAY-95	SA	EPA 8280	2	<2	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-01	10	8.7	Xylene	25-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03440
MWL-BH12-50	023889-01	50	43.3	Xylene	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-30	023890-01	30	26.0	Xylene	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-01	50	43.3	Xylene	30-MAY-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-01	70	60.6	Xylene	30-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-01	90	77.9	Xylene	31-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03461
MWL-BH12-122	023896-01	122	105.7	Xylene	31-MAY-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-01	10	8.7	Xylene	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-01	30	26.0	Xylene	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-01	30	26.0	Xylene	01-JUN-95	DU	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-01	50	43.3	Xylene	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-01	70	60.6	Xylene	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-01	90	77.9	Xylene	01-JUN-95	SA	EPA 8260	2	<2	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-01	119	103.1	Xylene	01-JUN-95	SA	EPA 8260	10	17.8	ug/Kg	J	GEL	03431
MWL-BH3-50	SNL0203598	50	43.3	Xylene	04-MAY-95	F	EPA 8260	4.04	<4.04	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203602	70	60.6	Xylene	04-MAY-95	F	EPA 8260	4.12	<4.12	ug/Kg	U	GEL	3178
MWL-BH3-DP	SNL0203606	70	60.6	Xylene	04-MAY-95	D	EPA 8260	4.12	<4.12	ug/Kg	U	GEL	3178
MWL-BH10-70	SNL0203611	70	60.6	Xylene	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203615	90	77.9	Xylene	22-MAY-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3598
MWL-BH10-130	SNL0203619	130	112.6	Xylene	22-MAY-95	F	EPA 8280	2	<2	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203628	10	8.7	Xylene	23-MAY-95	F	EPA 8260	4.2	<4.2	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203631	30	26.0	Xylene	23-MAY-95	F	EPA 8260	4.04	<4.04	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203634	30	26.0	Xylene	23-MAY-95	D	EPA 8260	4.2	<4.2	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203637	50	43.3	Xylene	23-MAY-95	F	EPA 8260	4.12	<4.12	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203640	70	60.6	Xylene	23-MAY-95	F	EPA 8260	4.2	<4.2	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203643	90	77.9	Xylene	23-MAY-95	F	EPA 8260	4.16	<4.16	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203647	10	10	Xylene	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203651	30	30	Xylene	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203655	30	30	Xylene	02-JUN-95	D	EPA 8260	2	<2	ug/Kg	U	GEL	3464

Appendix B (Revised): MWL Borehole Drilling VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-50	SNL0203659	50	50	Xylene	02-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203663	70	70	Xylene	03-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203667	90	90	Xylene	03-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203676	10	10	Xylene	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203680	30	30	Xylene	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203684	30	30	Xylene	04-JUN-95	D	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203688	50	50	Xylene	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203692	90	90	Xylene	04-JUN-95	F	EPA 8260	10	<10	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203696	70	70	Xylene	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203700	122	122	Xylene	04-JUN-95	F	EPA 8260	2	<2	ug/Kg	U	GEL	3464

Attachment 22-1

Revised Appendix C

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-90	022415-02	90	77.9	2,4-Dinitrotoluene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH10-10	023340-02	10	8.7	2,4-Dinitrotoluene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-02	30	26.0	2,4-Dinitrotoluene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	2,4-Dinitrotoluene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	2,4-Dinitrotoluene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-02	126	109.1	2,4-Dinitrotoluene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-02	10	8.7	2,4-Dinitrotoluene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	2,4-Dinitrotoluene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	2,4-Dinitrotoluene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	2,4-Dinitrotoluene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	2,4-Dinitrotoluene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	2,4-Dinitrotoluene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	2,4-Dinitrotoluene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	2,4-Dinitrotoluene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	2,4-Dinitrotoluene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	2,4-Dinitrotoluene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	2,4-Dinitrotoluene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	2,4-Dinitrotoluene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	2,4-Dinitrotoluene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	2,4-Dinitrotoluene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH2-70	022424-02	70	60.6	2,4-Dinitrotoluene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	2,4-Dinitrotoluene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	2,4-Dinitrotoluene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH6-120	023301-02	120	103.9	2,4-Dinitrotoluene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-90	023298-02	90	77.9	2,4-Dinitrotoluene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-02	10	8.7	2,4-Dinitrotoluene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	2,4-Dinitrotoluene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	2,4-Dinitrotoluene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	2,4-Dinitrotoluene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	2,4-Dinitrotoluene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	2,4-Dinitrotoluene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	2,4-Dinitrotoluene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	2,4-Dinitrotoluene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	2,4-Dinitrotoluene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	2,4-Dinitrotoluene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	2,4-Dinitrotoluene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	2,4-Dinitrotoluene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	2,4-Dinitrotoluene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	2,4-Dinitrotoluene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	2,4-Dinitrotoluene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	2,4-Dinitrotoluene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	2,4-Dinitrotoluene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	2,4-Dinitrotoluene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	2,4-Dinitrotoluene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	2,4-Dinitrotoluene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448

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Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-90	022415-02	90	77.9	Acenaphthene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH10-10	023340-02	10	8.7	Acenaphthene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Acenaphthene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Acenaphthene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Acenaphthene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Acenaphthene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Acenaphthene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Acenaphthene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Acenaphthene	23-MAY-95	F	EPA 8270	106	<106	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Acenaphthene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Acenaphthene	23-MAY-95	F	EPA 8270	102	<102	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Acenaphthene	23-MAY-95	D	EPA 8270	105	<105	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Acenaphthene	23-MAY-95	F	EPA 8270	105	<105	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Acenaphthene	23-MAY-95	F	EPA 8270	108	<108	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Acenaphthene	23-MAY-95	F	EPA 8270	104	<104	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Acenaphthene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Acenaphthene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Acenaphthene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Acenaphthene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Acenaphthene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Acenaphthene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Acenaphthene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Acenaphthene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Acenaphthene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Acenaphthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Acenaphthene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Acenaphthene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Acenaphthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Acenaphthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Acenaphthene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Acenaphthene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Acenaphthene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Acenaphthene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Acenaphthene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Acenaphthene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Acenaphthene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Acenaphthene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Acenaphthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Acenaphthene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Acenaphthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Acenaphthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Acenaphthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-70	022424-02	70	60.6	Acenaphthene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Acenaphthene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Acenaphthene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223

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Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-50	SNL0203601	50	43.3	Acenaphthene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Acenaphthene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Acenaphthene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH6-120	023301-02	120	103.9	Acenaphthene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-90	023298-02	90	77.9	Acenaphthene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-02	10	8.7	Acenaphthene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Acenaphthene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Acenaphthene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Acenaphthene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Acenaphthene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Acenaphthene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Acenaphthene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Acenaphthene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Acenaphthene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Acenaphthene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Acenaphthene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Acenaphthene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Acenaphthene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Acenaphthene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Acenaphthene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Acenaphthene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Acenaphthene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Acenaphthene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Acenaphthene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Acenaphthene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Acenaphthylene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Acenaphthylene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Acenaphthylene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Acenaphthylene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Acenaphthylene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Acenaphthylene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Acenaphthylene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Acenaphthylene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Acenaphthylene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Acenaphthylene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Acenaphthylene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Acenaphthylene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Acenaphthylene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Acenaphthylene	23-MAY-95	F	EPA 8270	121	<121	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Acenaphthylene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Acenaphthylene	23-MAY-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Acenaphthylene	23-MAY-95	D	EPA 8270	119	<119	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Acenaphthylene	23-MAY-95	F	EPA 8270	119	<119	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Acenaphthylene	23-MAY-95	F	EPA 8270	122	<122	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Acenaphthylene	23-MAY-95	F	EPA 8270	118	<118	ug/Kg	U	GEL	3455

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-10	023888-02	10	8.7	Acenaphthylene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Acenaphthylene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Acenaphthylene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Acenaphthylene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Acenaphthylene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Acenaphthylene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Acenaphthylene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Acenaphthylene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Acenaphthylene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Acenaphthylene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Acenaphthylene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Acenaphthylene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Acenaphthylene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Acenaphthylene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Acenaphthylene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Acenaphthylene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Acenaphthylene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Acenaphthylene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Acenaphthylene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Acenaphthylene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Acenaphthylene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Acenaphthylene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Acenaphthylene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Acenaphthylene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Acenaphthylene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Acenaphthylene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Acenaphthylene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Acenaphthylene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Acenaphthylene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Acenaphthylene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Acenaphthylene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Acenaphthylene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Acenaphthylene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Acenaphthylene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Acenaphthylene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Acenaphthylene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Acenaphthylene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Acenaphthylene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Acenaphthylene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Acenaphthylene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Acenaphthylene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Acenaphthylene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Acenaphthylene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Acenaphthylene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Acenaphthylene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-DP	022445-02	30	26.0	Acenaphthylene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Acenaphthylene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Acenaphthylene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Acenaphthylene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Acenaphthylene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Acenaphthylene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Acenaphthylene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Acenaphthylene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Acenaphthylene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Acenaphthylene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Acenaphthylene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Acenaphthylene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Acenaphthylene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Acenaphthylene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Acenaphthylene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Acenaphthylene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Acenaphthylene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Acenaphthylene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Acenaphthylene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Acenaphthylene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Acenaphthylene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Acenaphthylene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Acenaphthylene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Acenaphthylene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Acenaphthylene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Acenaphthylene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Acenaphthylene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Acenaphthylene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Acenaphthylene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Acenaphthylene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Acenaphthylene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Acenaphthylene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Acenaphthylene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Acenaphthylene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Acenaphthylene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Anthracene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Anthracene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Anthracene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Anthracene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Anthracene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Anthracene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Anthracene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Anthracene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Anthracene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Anthracene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-50-D	023342-02	50	43.3	Anthracene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Anthracene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Anthracene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Anthracene	23-MAY-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Anthracene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Anthracene	23-MAY-95	F	EPA 8270	112	<112	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Anthracene	23-MAY-95	D	EPA 8270	114	<114	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Anthracene	23-MAY-95	F	EPA 8270	114	<114	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Anthracene	23-MAY-95	F	EPA 8270	117	<117	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Anthracene	23-MAY-95	F	EPA 8270	113	<113	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Anthracene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Anthracene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Anthracene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Anthracene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Anthracene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Anthracene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Anthracene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Anthracene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Anthracene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Anthracene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Anthracene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Anthracene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Anthracene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Anthracene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Anthracene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Anthracene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Anthracene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Anthracene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Anthracene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Anthracene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Anthracene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Anthracene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Anthracene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Anthracene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Anthracene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Anthracene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Anthracene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Anthracene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Anthracene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Anthracene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Anthracene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-30	022433-02	30	26.0	Anthracene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Anthracene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Anthracene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Anthracene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Anthracene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Anthracene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Anthracene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Anthracene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Anthracene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Anthracene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Anthracene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Anthracene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Anthracene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Anthracene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Anthracene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Anthracene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Anthracene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Anthracene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Anthracene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Anthracene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Anthracene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Anthracene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Anthracene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Anthracene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Anthracene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Anthracene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Anthracene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Anthracene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Anthracene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Anthracene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Anthracene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Anthracene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Anthracene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Anthracene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Anthracene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Anthracene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Anthracene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Anthracene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Anthracene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Anthracene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Anthracene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Anthracene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Anthracene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Anthracene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Anthracene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-01	022411-02	10	8.7	Benzo(a)anthracene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Benzo(a)anthracene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Benzo(a)anthracene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Benzo(a)anthracene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Benzo(a)anthracene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Benzo(a)anthracene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Benzo(a)anthracene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Benzo(a)anthracene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Benzo(a)anthracene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Benzo(a)anthracene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Benzo(a)anthracene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Benzo(a)anthracene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Benzo(a)anthracene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Benzo(a)anthracene	23-MAY-95	F	EPA 8270	179	<179	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Benzo(a)anthracene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Benzo(a)anthracene	23-MAY-95	F	EPA 8270	173	<173	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Benzo(a)anthracene	23-MAY-95	D	EPA 8270	176	<176	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Benzo(a)anthracene	23-MAY-95	F	EPA 8270	177	<177	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Benzo(a)anthracene	23-MAY-95	F	EPA 8270	181	<181	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Benzo(a)anthracene	23-MAY-95	F	EPA 8270	175	<175	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Benzo(a)anthracene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Benzo(a)anthracene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Benzo(a)anthracene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Benzo(a)anthracene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Benzo(a)anthracene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Benzo(a)anthracene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Benzo(a)anthracene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Benzo(a)anthracene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Benzo(a)anthracene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Benzo(a)anthracene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Benzo(a)anthracene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Benzo(a)anthracene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Benzo(a)anthracene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Benzo(a)anthracene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Benzo(a)anthracene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Benzo(a)anthracene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Benzo(a)anthracene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Benzo(a)anthracene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Benzo(a)anthracene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Benzo(a)anthracene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Benzo(a)anthracene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Benzo(a)anthracene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Benzo(a)anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Benzo(a)anthracene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Benzo(a)anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-70	SNL0203699	70	70	Benzo(a)anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Benzo(a)anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Benzo(a)anthracene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Benzo(a)anthracene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Benzo(a)anthracene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Benzo(a)anthracene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Benzo(a)anthracene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Benzo(a)anthracene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Benzo(a)anthracene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Benzo(a)anthracene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Benzo(a)anthracene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Benzo(a)anthracene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Benzo(a)anthracene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Benzo(a)anthracene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Benzo(a)anthracene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Benzo(a)anthracene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Benzo(a)anthracene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Benzo(a)anthracene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Benzo(a)anthracene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Benzo(a)anthracene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Benzo(a)anthracene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Benzo(a)anthracene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Benzo(a)anthracene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Benzo(a)anthracene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Benzo(a)anthracene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Benzo(a)anthracene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Benzo(a)anthracene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Benzo(a)anthracene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Benzo(a)anthracene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Benzo(a)anthracene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Benzo(a)anthracene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Benzo(a)anthracene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Benzo(a)anthracene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Benzo(a)anthracene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Benzo(a)anthracene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Benzo(a)anthracene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Benzo(a)anthracene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Benzo(a)anthracene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Benzo(a)anthracene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Benzo(a)anthracene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Benzo(a)anthracene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Benzo(a)anthracene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Benzo(a)anthracene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Benzo(a)anthracene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Benzo(a)anthracene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-30-D	023320-02	30	26.0	Benzo(a)anthracene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Benzo(a)anthracene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Benzo(a)anthracene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Benzo(a)anthracene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Benzo(a)anthracene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Benzo(a)anthracene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Benzo(a)anthracene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Benzo(a)anthracene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Benzo(a)anthracene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Benzo(a)anthracene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Benzo(a)pyrene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Benzo(a)pyrene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Benzo(a)pyrene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Benzo(a)pyrene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Benzo(a)pyrene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Benzo(a)pyrene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Benzo(a)pyrene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Benzo(a)pyrene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Benzo(a)pyrene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Benzo(a)pyrene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Benzo(a)pyrene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Benzo(a)pyrene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Benzo(a)pyrene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Benzo(a)pyrene	23-MAY-95	F	EPA 8270	171	<171	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Benzo(a)pyrene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Benzo(a)pyrene	23-MAY-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Benzo(a)pyrene	23-MAY-95	D	EPA 6270	168	<168	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Benzo(a)pyrene	23-MAY-95	F	EPA 8270	168	<168	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Benzo(a)pyrene	23-MAY-95	F	EPA 8270	173	<173	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Benzo(a)pyrene	23-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Benzo(a)pyrene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Benzo(a)pyrene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Benzo(a)pyrene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Benzo(a)pyrene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Benzo(a)pyrene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Benzo(a)pyrene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Benzo(a)pyrene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Benzo(a)pyrene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Benzo(a)pyrene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Benzo(a)pyrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Benzo(a)pyrene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Benzo(a)pyrene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Benzo(a)pyrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Benzo(a)pyrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Benzo(a)pyrene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-30	SNL0203654	30	30	Benzo(a)pyrene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Benzo(a)pyrene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Benzo(a)pyrene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Benzo(a)pyrene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Benzo(a)pyrene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Benzo(a)pyrene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Benzo(a)pyrene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Benzo(a)pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Benzo(a)pyrene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Benzo(a)pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Benzo(a)pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Benzo(a)pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Benzo(a)pyrene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Benzo(a)pyrene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Benzo(a)pyrene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Benzo(a)pyrene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Benzo(a)pyrene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Benzo(a)pyrene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Benzo(a)pyrene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Benzo(a)pyrene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Benzo(a)pyrene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Benzo(a)pyrene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Benzo(a)pyrene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Benzo(a)pyrene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Benzo(a)pyrene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Benzo(a)pyrene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Benzo(a)pyrene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Benzo(a)pyrene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Benzo(a)pyrene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Benzo(a)pyrene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Benzo(a)pyrene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Benzo(a)pyrene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Benzo(a)pyrene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Benzo(a)pyrene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Benzo(a)pyrene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Benzo(a)pyrene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Benzo(a)pyrene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Benzo(a)pyrene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Benzo(a)pyrene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Benzo(a)pyrene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Benzo(a)pyrene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Benzo(a)pyrene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Benzo(a)pyrene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Benzo(a)pyrene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Benzo(a)pyrene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-10	023306-02	10	8.7	Benzo(a)pyrene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Benzo(a)pyrene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Benzo(a)pyrene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Benzo(a)pyrene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Benzo(a)pyrene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Benzo(a)pyrene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Benzo(a)pyrene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Benzo(a)pyrene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Benzo(a)pyrene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Benzo(a)pyrene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Benzo(a)pyrene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Benzo(a)pyrene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Benzo(a)pyrene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Benzo(a)pyrene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Benzo(a)pyrene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Benzo(a)pyrene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Benzo(a)pyrene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Benzo(a)pyrene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Benzo(a)pyrene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Benzo(a)pyrene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Benzo(b)fluoranthene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Benzo(b)fluoranthene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Benzo(b)fluoranthene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Benzo(b)fluoranthene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Benzo(b)fluoranthene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Benzo(b)fluoranthene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Benzo(b)fluoranthene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Benzo(b)fluoranthene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Benzo(b)fluoranthene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Benzo(b)fluoranthene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Benzo(b)fluoranthene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Benzo(b)fluoranthene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Benzo(b)fluoranthene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Benzo(b)fluoranthene	23-MAY-95	F	EPA 8270	202	<202	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Benzo(b)fluoranthene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Benzo(b)fluoranthene	23-MAY-95	F	EPA 8270	195	<195	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Benzo(b)fluoranthene	23-MAY-95	D	EPA 8270	199	<199	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Benzo(b)fluoranthene	23-MAY-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Benzo(b)fluoranthene	23-MAY-95	F	EPA 8270	205	<205	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Benzo(b)fluoranthene	23-MAY-95	F	EPA 8270	197	<197	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Benzo(b)fluoranthene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Benzo(b)fluoranthene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Benzo(b)fluoranthene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Benzo(b)fluoranthene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Benzo(b)fluoranthene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-70	023892-02	70	60.6	Benzo(b)fluoranthene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Benzo(b)fluoranthene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Benzo(b)fluoranthene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Benzo(b)fluoranthene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Benzo(b)fluoranthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Benzo(b)fluoranthene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Benzo(b)fluoranthene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Benzo(b)fluoranthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Benzo(b)fluoranthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Benzo(b)fluoranthene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Benzo(b)fluoranthene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Benzo(b)fluoranthene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Benzo(b)fluoranthene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Benzo(b)fluoranthene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Benzo(b)fluoranthene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Benzo(b)fluoranthene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Benzo(b)fluoranthene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Benzo(b)fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Benzo(b)fluoranthene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Benzo(b)fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Benzo(b)fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Benzo(b)fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Benzo(b)fluoranthene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Benzo(b)fluoranthene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Benzo(b)fluoranthene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Benzo(b)fluoranthene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Benzo(b)fluoranthene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Benzo(b)fluoranthene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Benzo(b)fluoranthene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Benzo(b)fluoranthene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Benzo(b)fluoranthene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Benzo(b)fluoranthene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Benzo(b)fluoranthene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Benzo(b)fluoranthene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Benzo(b)fluoranthene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Benzo(b)fluoranthene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Benzo(b)fluoranthene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Benzo(b)fluoranthene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Benzo(b)fluoranthene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Benzo(b)fluoranthene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Benzo(b)fluoranthene	06-MAY-95	DU	EPA 6270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Benzo(b)fluoranthene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Benzo(b)fluoranthene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Benzo(b)fluoranthene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Benzo(b)fluoranthene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-70	023286-02	70	60.6	Benzo(b)fluoranthene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Benzo(b)fluoranthene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Benzo(b)fluoranthene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Benzo(b)fluoranthene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Benzo(b)fluoranthene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Benzo(b)fluoranthene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Benzo(b)fluoranthene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Benzo(b)fluoranthene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Benzo(b)fluoranthene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Benzo(b)fluoranthene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Benzo(b)fluoranthene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Benzo(b)fluoranthene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Benzo(b)fluoranthene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Benzo(b)fluoranthene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Benzo(b)fluoranthene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Benzo(b)fluoranthene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Benzo(b)fluoranthene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Benzo(b)fluoranthene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Benzo(b)fluoranthene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Benzo(b)fluoranthene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Benzo(b)fluoranthene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Benzo(b)fluoranthene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Benzo(b)fluoranthene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Benzo(b)fluoranthene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Benzo(b)fluoranthene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Benzo(b)fluoranthene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Benzo(b)fluoranthene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Benzo(b)fluoranthene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Benzo(b)fluoranthene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Benzo(b)fluoranthene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Benzo(ghi)perylene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Benzo(ghi)perylene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Benzo(ghi)perylene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Benzo(ghi)perylene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Benzo(ghi)perylene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Benzo(ghi)perylene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Benzo(ghi)perylene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Benzo(ghi)perylene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Benzo(ghi)perylene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Benzo(ghi)perylene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Benzo(ghi)perylene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Benzo(ghi)perylene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Benzo(ghi)perylene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Benzo(ghi)perylene	23-MAY-95	F	EPA 8270	285	<285	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Benzo(ghi)perylene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-30	SNL0203633	30	26.0	Benzo(ghi)perylene	23-MAY-95	F	EPA 8270	274	<274	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Benzo(ghi)perylene	23-MAY-95	D	EPA 8270	280	<280	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Benzo(ghi)perylene	23-MAY-95	F	EPA 8270	281	<281	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Benzo(ghi)perylene	23-MAY-95	F	EPA 8270	288	<288	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Benzo(ghi)perylene	23-MAY-95	F	EPA 8270	278	<278	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Benzo(ghi)perylene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Benzo(ghi)perylene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Benzo(ghi)perylene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Benzo(ghi)perylene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Benzo(ghi)perylene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Benzo(ghi)perylene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Benzo(ghi)perylene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Benzo(ghi)perylene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Benzo(ghi)perylene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Benzo(ghi)perylene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Benzo(ghi)perylene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Benzo(ghi)perylene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Benzo(ghi)perylene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Benzo(ghi)perylene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Benzo(ghi)perylene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Benzo(ghi)perylene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Benzo(ghi)perylene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Benzo(ghi)perylene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Benzo(ghi)perylene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Benzo(ghi)perylene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Benzo(ghi)perylene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Benzo(ghi)perylene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Benzo(ghi)perylene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Benzo(ghi)perylene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Benzo(ghi)perylene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Benzo(ghi)perylene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Benzo(ghi)perylene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Benzo(ghi)perylene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Benzo(ghi)perylene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Benzo(ghi)perylene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Benzo(ghi)perylene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Benzo(ghi)perylene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Benzo(ghi)perylene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Benzo(ghi)perylene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Benzo(ghi)perylene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Benzo(ghi)perylene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Benzo(ghi)perylene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Benzo(ghi)perylene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Benzo(ghi)perylene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Benzo(ghi)perylene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-120	022451-02	120	103.9	Benzo(ghi)perylene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Benzo(ghi)perylene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Benzo(ghi)perylene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Benzo(ghi)perylene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Benzo(ghi)perylene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Benzo(ghi)perylene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Benzo(ghi)perylene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Benzo(ghi)perylene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Benzo(ghi)perylene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Benzo(ghi)perylene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Benzo(ghi)perylene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Benzo(ghi)perylene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Benzo(ghi)perylene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Benzo(ghi)perylene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Benzo(ghi)perylene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Benzo(ghi)perylene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Benzo(ghi)perylene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Benzo(ghi)perylene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Benzo(ghi)perylene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Benzo(ghi)perylene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Benzo(ghi)perylene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Benzo(ghi)perylene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Benzo(ghi)perylene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Benzo(ghi)perylene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Benzo(ghi)perylene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Benzo(ghi)perylene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Benzo(ghi)perylene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Benzo(ghi)perylene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Benzo(ghi)perylene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Benzo(ghi)perylene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Benzo(ghi)perylene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Benzo(ghi)perylene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Benzo(ghi)perylene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Benzo(ghi)perylene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Benzo(ghi)perylene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Benzo(ghi)perylene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Benzo(ghi)perylene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Benzo(ghi)perylene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Benzo(ghi)perylene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Benzo(ghi)perylene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Benzo(k)fluoranthene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Benzo(k)fluoranthene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Benzo(k)fluoranthene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Benzo(k)fluoranthene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Benzo(k)fluoranthene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-DP	022413-02	30	26.0	Benzo(k)fluoranthene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Benzo(k)fluoranthene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Benzo(k)fluoranthene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Benzo(k)fluoranthene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Benzo(k)fluoranthene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Benzo(k)fluoranthene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Benzo(k)fluoranthene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Benzo(k)fluoranthene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Benzo(k)fluoranthene	23-MAY-95	F	EPA 8270	147	<147	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Benzo(k)fluoranthene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Benzo(k)fluoranthene	23-MAY-95	F	EPA 8270	141	<141	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Benzo(k)fluoranthene	23-MAY-95	D	EPA 8270	144	<144	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Benzo(k)fluoranthene	23-MAY-95	F	EPA 8270	144	<144	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Benzo(k)fluoranthene	23-MAY-95	F	EPA 8270	148	<148	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Benzo(k)fluoranthene	23-MAY-95	F	EPA 8270	143	<143	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Benzo(k)fluoranthene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Benzo(k)fluoranthene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Benzo(k)fluoranthene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Benzo(k)fluoranthene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Benzo(k)fluoranthene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Benzo(k)fluoranthene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Benzo(k)fluoranthene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Benzo(k)fluoranthene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Benzo(k)fluoranthene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Benzo(k)fluoranthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Benzo(k)fluoranthene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Benzo(k)fluoranthene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Benzo(k)fluoranthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Benzo(k)fluoranthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Benzo(k)fluoranthene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Benzo(k)fluoranthene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Benzo(k)fluoranthene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Benzo(k)fluoranthene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Benzo(k)fluoranthene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Benzo(k)fluoranthene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Benzo(k)fluoranthene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Benzo(k)fluoranthene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Benzo(k)fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Benzo(k)fluoranthene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Benzo(k)fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Benzo(k)fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Benzo(k)fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Benzo(k)fluoranthene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Benzo(k)fluoranthene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Benzo(k)fluoranthene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-70	022424-02	70	60.6	Benzo(k)fluoranthene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Benzo(k)fluoranthene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Benzo(k)fluoranthene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Benzo(k)fluoranthene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Benzo(k)fluoranthene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Benzo(k)fluoranthene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Benzo(k)fluoranthene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Benzo(k)fluoranthene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Benzo(k)fluoranthene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Benzo(k)fluoranthene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Benzo(k)fluoranthene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Benzo(k)fluoranthene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Benzo(k)fluoranthene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Benzo(k)fluoranthene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Benzo(k)fluoranthene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Benzo(k)fluoranthene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Benzo(k)fluoranthene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Benzo(k)fluoranthene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Benzo(k)fluoranthene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Benzo(k)fluoranthene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Benzo(k)fluoranthene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Benzo(k)fluoranthene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Benzo(k)fluoranthene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Benzo(k)fluoranthene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Benzo(k)fluoranthene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Benzo(k)fluoranthene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Benzo(k)fluoranthene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Benzo(k)fluoranthene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Benzo(k)fluoranthene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Benzo(k)fluoranthene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Benzo(k)fluoranthene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Benzo(k)fluoranthene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Benzo(k)fluoranthene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Benzo(k)fluoranthene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Benzo(k)fluoranthene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Benzo(k)fluoranthene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Benzo(k)fluoranthene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Benzo(k)fluoranthene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Benzo(k)fluoranthene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Benzo(k)fluoranthene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Benzo(k)fluoranthene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Benzo(k)fluoranthene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Benzo(k)fluoranthene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Benzo(k)fluoranthene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Benzo(k)fluoranthene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH9-30	023330-02	30	26.0	Benzo(k)fluoranthene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Benzo(k)fluoranthene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Benzo(k)fluoranthene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Benzo(k)fluoranthene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Benzo(k)fluoranthene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Benzoic acid	21-APR-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Benzoic acid	21-APR-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Benzoic acid	24-APR-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Benzoic acid	24-APR-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Benzoic acid	25-APR-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Benzoic acid	24-APR-95	DU	EPA 8270	328	<328	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Benzoic acid	20-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Benzoic acid	22-MAY-95	F	EPA 8270	333	<333	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Benzoic acid	20-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Benzoic acid	21-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Benzoic acid	21-MAY-95	DU	EPA 8270	327	<327	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Benzoic acid	22-MAY-95	F	EPA 8270	323	<323	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Benzoic acid	22-MAY-95	F	EPA 8270	326	<326	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Benzoic acid	23-MAY-95	F	EPA 8270	113	<113	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Benzoic acid	24-MAY-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Benzoic acid	23-MAY-95	F	EPA 8270	109	<109	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Benzoic acid	23-MAY-95	D	EPA 8270	111	<111	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Benzoic acid	23-MAY-95	F	EPA 8270	112	<112	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Benzoic acid	23-MAY-95	F	EPA 8270	115	<115	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Benzoic acid	23-MAY-95	F	EPA 8270	111	<111	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Benzoic acid	25-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Benzoic acid	31-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Benzoic acid	30-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Benzoic acid	30-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Benzoic acid	30-MAY-95	DU	EPA 8270	333	<333	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Benzoic acid	30-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Benzoic acid	31-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Benzoic acid	01-JUN-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Benzoic acid	01-JUN-95	SA	EPA 8270	3250	<3250	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Benzoic acid	01-JUN-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Benzoic acid	01-JUN-95	DU	EPA 8270	331	<331	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Benzoic acid	01-JUN-95	SA	EPA 8270	325	<325	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Benzoic acid	01-JUN-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Benzoic acid	01-JUN-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Benzoic acid	02-JUN-95	F	EPA 8270	328	<328	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Benzoic acid	02-JUN-95	F	EPA 8270	327	<327	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Benzoic acid	02-JUN-95	D	EPA 8270	327	<327	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Benzoic acid	02-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Benzoic acid	03-JUN-95	F	EPA 8270	326	<326	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Benzoic acid	03-JUN-95	F	EPA 8270	326	<326	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-10	SNL0203679	10	10	Benzoic acid	04-JUN-95	F	EPA 8270	329	<329	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Benzoic acid	04-JUN-95	F	EPA 8270	328	<328	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Benzoic acid	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Benzoic acid	04-JUN-95	D	EPA 8270	327	<327	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Benzoic acid	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Benzoic acid	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Benzoic acid	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Benzoic acid	27-APR-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Benzoic acid	27-APR-95	SA	EPA 8270	324	<324	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Benzoic acid	27-APR-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Benzoic acid	02-MAY-95	SA	EPA 8270	325	<325	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Benzoic acid	02-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Benzoic acid	02-MAY-95	DU	EPA 8270	3320	<3320	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Benzoic acid	03-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Benzoic acid	05-MAY-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Benzoic acid	03-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Benzoic acid	04-MAY-95	F	EPA 8270	330	<330	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Benzoic acid	04-MAY-95	F	EPA 8270	332	<332	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Benzoic acid	04-MAY-95	D	EPA 8270	325	<325	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Benzoic acid	06-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Benzoic acid	07-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Benzoic acid	06-MAY-95	SA	EPA 8270	328	<328	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Benzoic acid	06-MAY-95	SA	EPA 8270	324	<324	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Benzoic acid	06-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Benzoic acid	07-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Benzoic acid	06-MAY-95	DU	EPA 8270	324	<324	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Benzoic acid	07-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Benzoic acid	08-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Benzoic acid	07-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Benzoic acid	08-MAY-95	SA	EPA 8270	326	<326	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Benzoic acid	08-MAY-95	SA	EPA 8270	324	<324	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Benzoic acid	08-MAY-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Benzoic acid	08-MAY-95	DU	EPA 8270	329	<329	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Benzoic acid	09-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Benzoic acid	11-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Benzoic acid	09-MAY-95	SA	EPA 8270	326	<326	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Benzoic acid	09-MAY-95	SA	EPA 8270	323	<323	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Benzoic acid	09-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Benzoic acid	11-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Benzoic acid	09-MAY-95	DU	EPA 8270	330	<330	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Benzoic acid	16-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Benzoic acid	17-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Benzoic acid	16-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Benzoic acid	16-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Benzoic acid	17-MAY-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03434

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-90	023312-02	90	77.9	Benzoic acid	17-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Benzoic acid	16-MAY-95	DU	EPA 8270	325	<325	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Benzoic acid	18-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Benzoic acid	19-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Benzoic acid	18-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Benzoic acid	18-MAY-95	DU	EPA 8270	327	<327	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Benzoic acid	18-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Benzoic acid	18-MAY-95	SA	EPA 8270	328	<328	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Benzoic acid	18-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Benzoic acid	19-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Benzoic acid	19-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Benzoic acid	19-MAY-95	DU	EPA 8270	332	<332	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Benzoic acid	20-MAY-95	SA	EPA 8270	325	<325	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Benzoic acid	20-MAY-95	SA	EPA 8270	326	<326	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Benzoic acid	20-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Benzyl alcohol	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Benzyl alcohol	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Benzyl alcohol	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Benzyl alcohol	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Benzyl alcohol	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Benzyl alcohol	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Benzyl alcohol	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Benzyl alcohol	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Benzyl alcohol	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Benzyl alcohol	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Benzyl alcohol	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Benzyl alcohol	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Benzyl alcohol	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Benzyl alcohol	23-MAY-95	F	EPA 8270	64.1	<64.1	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Benzyl alcohol	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Benzyl alcohol	23-MAY-95	F	EPA 8270	61.7	<61.7	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Benzyl alcohol	23-MAY-95	D	EPA 8270	63	<63	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Benzyl alcohol	23-MAY-95	F	EPA 8270	63.2	<63.2	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Benzyl alcohol	23-MAY-95	F	EPA 8270	64.9	<64.9	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Benzyl alcohol	23-MAY-95	F	EPA 8270	62.6	<62.6	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Benzyl alcohol	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Benzyl alcohol	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Benzyl alcohol	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Benzyl alcohol	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Benzyl alcohol	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Benzyl alcohol	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Benzyl alcohol	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Benzyl alcohol	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Benzyl alcohol	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Benzyl alcohol	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-30-D	023901-02	30	26.0	Benzyl alcohol	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Benzyl alcohol	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Benzyl alcohol	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Benzyl alcohol	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Benzyl alcohol	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Benzyl alcohol	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Benzyl alcohol	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Benzyl alcohol	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Benzyl alcohol	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Benzyl alcohol	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Benzyl alcohol	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Benzyl alcohol	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Benzyl alcohol	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Benzyl alcohol	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Benzyl alcohol	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Benzyl alcohol	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Benzyl alcohol	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Benzyl alcohol	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Benzyl alcohol	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Benzyl alcohol	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Benzyl alcohol	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Benzyl alcohol	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Benzyl alcohol	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Benzyl alcohol	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Benzyl alcohol	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Benzyl alcohol	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Benzyl alcohol	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Benzyl alcohol	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Benzyl alcohol	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Benzyl alcohol	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Benzyl alcohol	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Benzyl alcohol	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Benzyl alcohol	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Benzyl alcohol	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Benzyl alcohol	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Benzyl alcohol	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Benzyl alcohol	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Benzyl alcohol	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Benzyl alcohol	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Benzyl alcohol	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Benzyl alcohol	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Benzyl alcohol	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Benzyl alcohol	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Benzyl alcohol	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Benzyl alcohol	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-30	023294-02	30	26.0	Benzyl alcohol	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Benzyl alcohol	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Benzyl alcohol	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Benzyl alcohol	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Benzyl alcohol	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Benzyl alcohol	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Benzyl alcohol	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Benzyl alcohol	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Benzyl alcohol	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Benzyl alcohol	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Benzyl alcohol	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Benzyl alcohol	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Benzyl alcohol	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Benzyl alcohol	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Benzyl alcohol	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Benzyl alcohol	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Benzyl alcohol	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Benzyl alcohol	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Benzyl alcohol	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Benzyl alcohol	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Benzyl alcohol	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Benzyl alcohol	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Benzyl alcohol	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Benzyl alcohol	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Benzyl alcohol	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Bromophenyl phenyl ether, 4-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Bromophenyl phenyl ether, 4-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Bromophenyl phenyl ether, 4-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Bromophenyl phenyl ether, 4-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Bromophenyl phenyl ether, 4-	25-APR-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Bromophenyl phenyl ether, 4-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Bromophenyl phenyl ether, 4-	20-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Bromophenyl phenyl ether, 4-	22-MAY-95	F	EPA 8270	200	<200	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Bromophenyl phenyl ether, 4-	20-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Bromophenyl phenyl ether, 4-	21-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Bromophenyl phenyl ether, 4-	21-MAY-95	DU	EPA 8270	196	<196	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Bromophenyl phenyl ether, 4-	22-MAY-95	F	EPA 8270	194	<194	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Bromophenyl phenyl ether, 4-	22-MAY-95	F	EPA 8270	196	<196	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Bromophenyl phenyl ether, 4-	23-MAY-95	F	EPA 8270	184	<184	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Bromophenyl phenyl ether, 4-	24-MAY-95	SA	EPA 8270	197	<197	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Bromophenyl phenyl ether, 4-	23-MAY-95	F	EPA 8270	177	<177	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Bromophenyl phenyl ether, 4-	23-MAY-95	D	EPA 8270	181	<181	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Bromophenyl phenyl ether, 4-	23-MAY-95	F	EPA 8270	181	<181	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Bromophenyl phenyl ether, 4-	23-MAY-95	F	EPA 8270	186	<186	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Bromophenyl phenyl ether, 4-	23-MAY-95	F	EPA 8270	180	<180	ug/Kg	U	GEL	3455

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-10	023888-02	10	8.7	Bromophenyl phenyl ether, 4-	25-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Bromophenyl phenyl ether, 4-	31-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Bromophenyl phenyl ether, 4-	30-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Bromophenyl phenyl ether, 4-	30-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Bromophenyl phenyl ether, 4-	30-MAY-95	DU	EPA 8270	200	<200	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Bromophenyl phenyl ether, 4-	30-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Bromophenyl phenyl ether, 4-	31-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Bromophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Bromophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	1950	<1950	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Bromophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Bromophenyl phenyl ether, 4-	01-JUN-95	DU	EPA 8270	199	<199	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Bromophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	195	<195	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Bromophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Bromophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Bromophenyl phenyl ether, 4-	02-JUN-95	F	EPA 8270	197	<197	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Bromophenyl phenyl ether, 4-	02-JUN-95	F	EPA 8270	196	<196	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Bromophenyl phenyl ether, 4-	02-JUN-95	D	EPA 8270	196	<196	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Bromophenyl phenyl ether, 4-	02-JUN-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Bromophenyl phenyl ether, 4-	03-JUN-95	F	EPA 8270	196	<196	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Bromophenyl phenyl ether, 4-	03-JUN-95	F	EPA 8270	196	<196	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Bromophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	197	<197	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Bromophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	197	<197	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Bromophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Bromophenyl phenyl ether, 4-	04-JUN-95	D	EPA 8270	196	<196	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Bromophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Bromophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Bromophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Bromophenyl phenyl ether, 4-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Bromophenyl phenyl ether, 4-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Bromophenyl phenyl ether, 4-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Bromophenyl phenyl ether, 4-	02-MAY-95	SA	EPA 8270	195	<195	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Bromophenyl phenyl ether, 4-	02-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Bromophenyl phenyl ether, 4-	02-MAY-95	DU	EPA 8270	1990	<1990	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Bromophenyl phenyl ether, 4-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Bromophenyl phenyl ether, 4-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Bromophenyl phenyl ether, 4-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Bromophenyl phenyl ether, 4-	04-MAY-95	F	EPA 8270	198	<198	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Bromophenyl phenyl ether, 4-	04-MAY-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Bromophenyl phenyl ether, 4-	04-MAY-95	D	EPA 8270	195	<195	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Bromophenyl phenyl ether, 4-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Bromophenyl phenyl ether, 4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Bromophenyl phenyl ether, 4-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Bromophenyl phenyl ether, 4-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Bromophenyl phenyl ether, 4-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Bromophenyl phenyl ether, 4-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-DP	022445-02	30	26.0	Bromophenyl phenyl ether, 4-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Bromophenyl phenyl ether, 4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Bromophenyl phenyl ether, 4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Bromophenyl phenyl ether, 4-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Bromophenyl phenyl ether, 4-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Bromophenyl phenyl ether, 4-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Bromophenyl phenyl ether, 4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Bromophenyl phenyl ether, 4-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Bromophenyl phenyl ether, 4-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Bromophenyl phenyl ether, 4-	11-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Bromophenyl phenyl ether, 4-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Bromophenyl phenyl ether, 4-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Bromophenyl phenyl ether, 4-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Bromophenyl phenyl ether, 4-	11-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Bromophenyl phenyl ether, 4-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Bromophenyl phenyl ether, 4-	16-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Bromophenyl phenyl ether, 4-	17-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Bromophenyl phenyl ether, 4-	16-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Bromophenyl phenyl ether, 4-	16-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Bromophenyl phenyl ether, 4-	17-MAY-95	SA	EPA 8270	197	<197	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Bromophenyl phenyl ether, 4-	17-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Bromophenyl phenyl ether, 4-	16-MAY-95	DU	EPA 8270	195	<195	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Bromophenyl phenyl ether, 4-	18-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Bromophenyl phenyl ether, 4-	19-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Bromophenyl phenyl ether, 4-	18-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Bromophenyl phenyl ether, 4-	18-MAY-95	DU	EPA 8270	196	<196	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Bromophenyl phenyl ether, 4-	18-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Bromophenyl phenyl ether, 4-	18-MAY-95	SA	EPA 8270	197	<197	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Bromophenyl phenyl ether, 4-	18-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Bromophenyl phenyl ether, 4-	19-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Bromophenyl phenyl ether, 4-	19-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Bromophenyl phenyl ether, 4-	19-MAY-95	DU	EPA 8270	199	<199	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Bromophenyl phenyl ether, 4-	20-MAY-95	SA	EPA 8270	195	<195	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Bromophenyl phenyl ether, 4-	20-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Bromophenyl phenyl ether, 4-	20-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Butylbenzyl phthalate	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Butylbenzyl phthalate	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Butylbenzyl phthalate	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Butylbenzyl phthalate	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Butylbenzyl phthalate	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Butylbenzyl phthalate	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Butylbenzyl phthalate	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Butylbenzyl phthalate	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Butylbenzyl phthalate	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Butylbenzyl phthalate	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-50-D	023342-02	50	43.3	Butylbenzyl phthalate	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Butylbenzyl phthalate	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Butylbenzyl phthalate	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Butylbenzyl phthalate	23-MAY-95	F	EPA 8270	158	<158	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Butylbenzyl phthalate	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Butylbenzyl phthalate	23-MAY-95	F	EPA 8270	152	<152	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Butylbenzyl phthalate	23-MAY-95	D	EPA 8270	155	<155	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Butylbenzyl phthalate	23-MAY-95	F	EPA 8270	156	<156	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Butylbenzyl phthalate	23-MAY-95	F	EPA 8270	160	<160	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Butylbenzyl phthalate	23-MAY-95	F	EPA 8270	155	<155	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Butylbenzyl phthalate	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Butylbenzyl phthalate	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Butylbenzyl phthalate	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Butylbenzyl phthalate	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Butylbenzyl phthalate	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Butylbenzyl phthalate	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Butylbenzyl phthalate	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Butylbenzyl phthalate	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Butylbenzyl phthalate	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Butylbenzyl phthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Butylbenzyl phthalate	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Butylbenzyl phthalate	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Butylbenzyl phthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Butylbenzyl phthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Butylbenzyl phthalate	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Butylbenzyl phthalate	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Butylbenzyl phthalate	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Butylbenzyl phthalate	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Butylbenzyl phthalate	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Butylbenzyl phthalate	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Butylbenzyl phthalate	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Butylbenzyl phthalate	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Butylbenzyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Butylbenzyl phthalate	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Butylbenzyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Butylbenzyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Butylbenzyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Butylbenzyl phthalate	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Butylbenzyl phthalate	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Butylbenzyl phthalate	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Butylbenzyl phthalate	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Butylbenzyl phthalate	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Butylbenzyl phthalate	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Butylbenzyl phthalate	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Butylbenzyl phthalate	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-30	022433-02	30	26.0	Butylbenzyl phthalate	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Butylbenzyl phthalate	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Butylbenzyl phthalate	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Butylbenzyl phthalate	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Butylbenzyl phthalate	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Butylbenzyl phthalate	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Butylbenzyl phthalate	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Butylbenzyl phthalate	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Butylbenzyl phthalate	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Butylbenzyl phthalate	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Butylbenzyl phthalate	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Butylbenzyl phthalate	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Butylbenzyl phthalate	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Butylbenzyl phthalate	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Butylbenzyl phthalate	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Butylbenzyl phthalate	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Butylbenzyl phthalate	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Butylbenzyl phthalate	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Butylbenzyl phthalate	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Butylbenzyl phthalate	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Butylbenzyl phthalate	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Butylbenzyl phthalate	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Butylbenzyl phthalate	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Butylbenzyl phthalate	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Butylbenzyl phthalate	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Butylbenzyl phthalate	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Butylbenzyl phthalate	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Butylbenzyl phthalate	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Butylbenzyl phthalate	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Butylbenzyl phthalate	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Butylbenzyl phthalate	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Butylbenzyl phthalate	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Butylbenzyl phthalate	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Butylbenzyl phthalate	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Butylbenzyl phthalate	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Butylbenzyl phthalate	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Butylbenzyl phthalate	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Butylbenzyl phthalate	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Butylbenzyl phthalate	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Butylbenzyl phthalate	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Butylbenzyl phthalate	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Butylbenzyl phthalate	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Butylbenzyl phthalate	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Butylbenzyl phthalate	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Butylbenzyl phthalate	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-90	022415-02	90	77.9	Chloro-3-methylphenol, 4-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH10-10	023340-02	10	8.7	Chloro-3-methylphenol, 4-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Chloro-3-methylphenol, 4-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Chloro-3-methylphenol, 4-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Chloro-3-methylphenol, 4-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Chloro-3-methylphenol, 4-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Chloro-3-methylphenol, 4-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Chloro-3-methylphenol, 4-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Chloro-3-methylphenol, 4-	23-MAY-95	F	EPA 8270	97.9	<97.9	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Chloro-3-methylphenol, 4-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Chloro-3-methylphenol, 4-	23-MAY-95	F	EPA 8270	94.1	<94.1	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Chloro-3-methylphenol, 4-	23-MAY-95	D	EPA 8270	96.1	<96.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Chloro-3-methylphenol, 4-	23-MAY-95	F	EPA 8270	96.4	<96.4	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Chloro-3-methylphenol, 4-	23-MAY-95	F	EPA 8270	99	<99	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Chloro-3-methylphenol, 4-	23-MAY-95	F	EPA 8270	95.6	<95.6	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Chloro-3-methylphenol, 4-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Chloro-3-methylphenol, 4-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Chloro-3-methylphenol, 4-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Chloro-3-methylphenol, 4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Chloro-3-methylphenol, 4-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Chloro-3-methylphenol, 4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Chloro-3-methylphenol, 4-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Chloro-3-methylphenol, 4-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Chloro-3-methylphenol, 4-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Chloro-3-methylphenol, 4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Chloro-3-methylphenol, 4-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Chloro-3-methylphenol, 4-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Chloro-3-methylphenol, 4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Chloro-3-methylphenol, 4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Chloro-3-methylphenol, 4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Chloro-3-methylphenol, 4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Chloro-3-methylphenol, 4-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Chloro-3-methylphenol, 4-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Chloro-3-methylphenol, 4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Chloro-3-methylphenol, 4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Chloro-3-methylphenol, 4-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Chloro-3-methylphenol, 4-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Chloro-3-methylphenol, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Chloro-3-methylphenol, 4-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Chloro-3-methylphenol, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Chloro-3-methylphenol, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Chloro-3-methylphenol, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-70	022424-02	70	60.6	Chloro-3-methylphenol, 4-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Chloro-3-methylphenol, 4-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Chloro-3-methylphenol, 4-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-50	SNL0203601	50	43.3	Chloro-3-methylphenol, 4-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Chloro-3-methylphenol, 4-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Chloro-3-methylphenol, 4-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH6-120	023301-02	120	103.9	Chloro-3-methylphenol, 4-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-90	023298-02	90	77.9	Chloro-3-methylphenol, 4-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-02	10	8.7	Chloro-3-methylphenol, 4-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Chloro-3-methylphenol, 4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Chloro-3-methylphenol, 4-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Chloro-3-methylphenol, 4-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Chloro-3-methylphenol, 4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Chloro-3-methylphenol, 4-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Chloro-3-methylphenol, 4-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Chloro-3-methylphenol, 4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Chloro-3-methylphenol, 4-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Chloro-3-methylphenol, 4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Chloro-3-methylphenol, 4-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Chloro-3-methylphenol, 4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Chloro-3-methylphenol, 4-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Chloro-3-methylphenol, 4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Chloro-3-methylphenol, 4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Chloro-3-methylphenol, 4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Chloro-3-methylphenol, 4-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Chloro-3-methylphenol, 4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Chloro-3-methylphenol, 4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Chloro-3-methylphenol, 4-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Chlorobenzenamine, 4-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Chlorobenzenamine, 4-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Chlorobenzenamine, 4-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Chlorobenzenamine, 4-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Chlorobenzenamine, 4-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Chlorobenzenamine, 4-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Chlorobenzenamine, 4-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Chlorobenzenamine, 4-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Chlorobenzenamine, 4-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Chlorobenzenamine, 4-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Chlorobenzenamine, 4-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Chlorobenzenamine, 4-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Chlorobenzenamine, 4-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Chlorobenzenamine, 4-	23-MAY-95	F	EPA 8270	152	<152	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Chlorobenzenamine, 4-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Chlorobenzenamine, 4-	23-MAY-95	F	EPA 8270	147	<147	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Chlorobenzenamine, 4-	23-MAY-95	D	EPA 8270	150	<150	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Chlorobenzenamine, 4-	23-MAY-95	F	EPA 8270	150	<150	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Chlorobenzenamine, 4-	23-MAY-95	F	EPA 8270	154	<154	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Chlorobenzenamine, 4-	23-MAY-95	F	EPA 8270	149	<149	ug/Kg	U	GEL	3455

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-10	023888-02	10	8.7	Chlorobenzenamine, 4-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Chlorobenzenamine, 4-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Chlorobenzenamine, 4-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Chlorobenzenamine, 4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Chlorobenzenamine, 4-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Chlorobenzenamine, 4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Chlorobenzenamine, 4-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Chlorobenzenamine, 4-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Chlorobenzenamine, 4-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Chlorobenzenamine, 4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Chlorobenzenamine, 4-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Chlorobenzenamine, 4-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Chlorobenzenamine, 4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Chlorobenzenamine, 4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Chlorobenzenamine, 4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Chlorobenzenamine, 4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Chlorobenzenamine, 4-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Chlorobenzenamine, 4-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Chlorobenzenamine, 4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Chlorobenzenamine, 4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Chlorobenzenamine, 4-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Chlorobenzenamine, 4-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Chlorobenzenamine, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Chlorobenzenamine, 4-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Chlorobenzenamine, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Chlorobenzenamine, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Chlorobenzenamine, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Chlorobenzenamine, 4-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Chlorobenzenamine, 4-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Chlorobenzenamine, 4-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Chlorobenzenamine, 4-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Chlorobenzenamine, 4-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Chlorobenzenamine, 4-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Chlorobenzenamine, 4-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Chlorobenzenamine, 4-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Chlorobenzenamine, 4-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Chlorobenzenamine, 4-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Chlorobenzenamine, 4-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Chlorobenzenamine, 4-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Chlorobenzenamine, 4-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Chlorobenzenamine, 4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Chlorobenzenamine, 4-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Chlorobenzenamine, 4-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Chlorobenzenamine, 4-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Chlorobenzenamine, 4-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-DP	022445-02	30	26.0	Chlorobenzenamine, 4-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Chlorobenzenamine, 4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Chlorobenzenamine, 4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Chlorobenzenamine, 4-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Chlorobenzenamine, 4-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Chlorobenzenamine, 4-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Chlorobenzenamine, 4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Chlorobenzenamine, 4-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Chlorobenzenamine, 4-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Chlorobenzenamine, 4-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Chlorobenzenamine, 4-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Chlorobenzenamine, 4-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Chlorobenzenamine, 4-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Chlorobenzenamine, 4-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Chlorobenzenamine, 4-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Chlorobenzenamine, 4-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Chlorobenzenamine, 4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Chlorobenzenamine, 4-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Chlorobenzenamine, 4-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Chlorobenzenamine, 4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Chlorobenzenamine, 4-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Chlorobenzenamine, 4-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Chlorobenzenamine, 4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Chlorobenzenamine, 4-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Chlorobenzenamine, 4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Chlorobenzenamine, 4-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Chlorobenzenamine, 4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Chlorobenzenamine, 4-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Chlorobenzenamine, 4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Chlorobenzenamine, 4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Chlorobenzenamine, 4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Chlorobenzenamine, 4-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Chlorobenzenamine, 4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Chlorobenzenamine, 4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Chlorobenzenamine, 4-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Chloroethoxy)methane, bis(2-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Chloroethoxy)methane, bis(2-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Chloroethoxy)methane, bis(2-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Chloroethoxy)methane, bis(2-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Chloroethoxy)methane, bis(2-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Chloroethoxy)methane, bis(2-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Chloroethoxy)methane, bis(2-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Chloroethoxy)methane, bis(2-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Chloroethoxy)methane, bis(2-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Chloroethoxy)methane, bis(2-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-50-D	023342-02	50	43.3	Chloroethoxy)methane, bis(2-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Chloroethoxy)methane, bis(2-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Chloroethoxy)methane, bis(2-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Chloroethoxy)methane, bis(2-	23-MAY-95	F	EPA 8270	171	<171	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Chloroethoxy)methane, bis(2-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Chloroethoxy)methane, bis(2-	23-MAY-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Chloroethoxy)methane, bis(2-	23-MAY-95	D	EPA 8270	168	<168	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Chloroethoxy)methane, bis(2-	23-MAY-95	F	EPA 8270	168	<168	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Chloroethoxy)methane, bis(2-	23-MAY-95	F	EPA 8270	173	<173	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Chloroethoxy)methane, bis(2-	23-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Chloroethoxy)methane, bis(2-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Chloroethoxy)methane, bis(2-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Chloroethoxy)methane, bis(2-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Chloroethoxy)methane, bis(2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Chloroethoxy)methane, bis(2-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Chloroethoxy)methane, bis(2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Chloroethoxy)methane, bis(2-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Chloroethoxy)methane, bis(2-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Chloroethoxy)methane, bis(2-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Chloroethoxy)methane, bis(2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Chloroethoxy)methane, bis(2-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Chloroethoxy)methane, bis(2-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Chloroethoxy)methane, bis(2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Chloroethoxy)methane, bis(2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Chloroethoxy)methane, bis(2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Chloroethoxy)methane, bis(2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Chloroethoxy)methane, bis(2-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Chloroethoxy)methane, bis(2-	02-JUN-95	F	EPA 6270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Chloroethoxy)methane, bis(2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Chloroethoxy)methane, bis(2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Chloroethoxy)methane, bis(2-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Chloroethoxy)methane, bis(2-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Chloroethoxy)methane, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Chloroethoxy)methane, bis(2-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Chloroethoxy)methane, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Chloroethoxy)methane, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Chloroethoxy)methane, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Chloroethoxy)methane, bis(2-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Chloroethoxy)methane, bis(2-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Chloroethoxy)methane, bis(2-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Chloroethoxy)methane, bis(2-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Chloroethoxy)methane, bis(2-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Chloroethoxy)methane, bis(2-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Chloroethoxy)methane, bis(2-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Chloroethoxy)methane, bis(2-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-30	022433-02	30	26.0	Chloroethoxy)methane, bis(2-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Chloroethoxy)methane, bis(2-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Chloroethoxy)methane, bis(2-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Chloroethoxy)methane, bis(2-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Chloroethoxy)methane, bis(2-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Chloroethoxy)methane, bis(2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Chloroethoxy)methane, bis(2-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Chloroethoxy)methane, bis(2-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Chloroethoxy)methane, bis(2-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Chloroethoxy)methane, bis(2-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Chloroethoxy)methane, bis(2-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Chloroethoxy)methane, bis(2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Chloroethoxy)methane, bis(2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Chloroethoxy)methane, bis(2-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Chloroethoxy)methane, bis(2-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Chloroethoxy)methane, bis(2-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Chloroethoxy)methane, bis(2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Chloroethoxy)methane, bis(2-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Chloroethoxy)methane, bis(2-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Chloroethoxy)methane, bis(2-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Chloroethoxy)methane, bis(2-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Chloroethoxy)methane, bis(2-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Chloroethoxy)methane, bis(2-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Chloroethoxy)methane, bis(2-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Chloroethoxy)methane, bis(2-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Chloroethoxy)methane, bis(2-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Chloroethoxy)methane, bis(2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Chloroethoxy)methane, bis(2-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Chloroethoxy)methane, bis(2-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Chloroethoxy)methane, bis(2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Chloroethoxy)methane, bis(2-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Chloroethoxy)methane, bis(2-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Chloroethoxy)methane, bis(2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Chloroethoxy)methane, bis(2-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Chloroethoxy)methane, bis(2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Chloroethoxy)methane, bis(2-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Chloroethoxy)methane, bis(2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Chloroethoxy)methane, bis(2-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Chloroethoxy)methane, bis(2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Chloroethoxy)methane, bis(2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Chloroethoxy)methane, bis(2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Chloroethoxy)methane, bis(2-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Chloroethoxy)methane, bis(2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Chloroethoxy)methane, bis(2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Chloroethoxy)methane, bis(2-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-01	022411-02	10	8.7	Chloroethyl)ether, bis(2-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Chloroethyl)ether, bis(2-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Chloroethyl)ether, bis(2-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Chloroethyl)ether, bis(2-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Chloroethyl)ether, bis(2-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Chloroethyl)ether, bis(2-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Chloroethyl)ether, bis(2-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Chloroethyl)ether, bis(2-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Chloroethyl)ether, bis(2-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Chloroethyl)ether, bis(2-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Chloroethyl)ether, bis(2-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Chloroethyl)ether, bis(2-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Chloroethyl)ether, bis(2-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Chloroethyl)ether, bis(2-	23-MAY-95	F	EPA 8270	107	<107	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Chloroethyl)ether, bis(2-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Chloroethyl)ether, bis(2-	23-MAY-95	F	EPA 8270	103	<103	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Chloroethyl)ether, bis(2-	23-MAY-95	D	EPA 8270	105	<105	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Chloroethyl)ether, bis(2-	23-MAY-95	F	EPA 8270	105	<105	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Chloroethyl)ether, bis(2-	23-MAY-95	F	EPA 8270	108	<108	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Chloroethyl)ether, bis(2-	23-MAY-95	F	EPA 8270	104	<104	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Chloroethyl)ether, bis(2-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Chloroethyl)ether, bis(2-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Chloroethyl)ether, bis(2-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Chloroethyl)ether, bis(2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Chloroethyl)ether, bis(2-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Chloroethyl)ether, bis(2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Chloroethyl)ether, bis(2-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Chloroethyl)ether, bis(2-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Chloroethyl)ether, bis(2-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Chloroethyl)ether, bis(2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Chloroethyl)ether, bis(2-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Chloroethyl)ether, bis(2-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Chloroethyl)ether, bis(2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Chloroethyl)ether, bis(2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Chloroethyl)ether, bis(2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Chloroethyl)ether, bis(2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Chloroethyl)ether, bis(2-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Chloroethyl)ether, bis(2-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Chloroethyl)ether, bis(2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Chloroethyl)ether, bis(2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Chloroethyl)ether, bis(2-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Chloroethyl)ether, bis(2-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Chloroethyl)ether, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Chloroethyl)ether, bis(2-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Chloroethyl)ether, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-70	SNL0203699	70	70	Chloroethyl)ether, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Chloroethyl)ether, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Chloroethyl)ether, bis(2-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Chloroethyl)ether, bis(2-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Chloroethyl)ether, bis(2-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Chloroethyl)ether, bis(2-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Chloroethyl)ether, bis(2-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Chloroethyl)ether, bis(2-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Chloroethyl)ether, bis(2-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Chloroethyl)ether, bis(2-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Chloroethyl)ether, bis(2-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Chloroethyl)ether, bis(2-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Chloroethyl)ether, bis(2-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Chloroethyl)ether, bis(2-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Chloroethyl)ether, bis(2-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Chloroethyl)ether, bis(2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Chloroethyl)ether, bis(2-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Chloroethyl)ether, bis(2-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Chloroethyl)ether, bis(2-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Chloroethyl)ether, bis(2-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Chloroethyl)ether, bis(2-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Chloroethyl)ether, bis(2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Chloroethyl)ether, bis(2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Chloroethyl)ether, bis(2-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Chloroethyl)ether, bis(2-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Chloroethyl)ether, bis(2-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Chloroethyl)ether, bis(2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Chloroethyl)ether, bis(2-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Chloroethyl)ether, bis(2-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Chloroethyl)ether, bis(2-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Chloroethyl)ether, bis(2-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Chloroethyl)ether, bis(2-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Chloroethyl)ether, bis(2-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Chloroethyl)ether, bis(2-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Chloroethyl)ether, bis(2-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Chloroethyl)ether, bis(2-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Chloroethyl)ether, bis(2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Chloroethyl)ether, bis(2-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Chloroethyl)ether, bis(2-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Chloroethyl)ether, bis(2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Chloroethyl)ether, bis(2-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Chloroethyl)ether, bis(2-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Chloroethyl)ether, bis(2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Chloroethyl)ether, bis(2-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Chloroethyl)ether, bis(2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-30-D	023320-02	30	26.0	Chloroethyl)ether, bis(2-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Chloroethyl)ether, bis(2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Chloroethyl)ether, bis(2-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Chloroethyl)ether, bis(2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Chloroethyl)ether, bis(2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Chloroethyl)ether, bis(2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Chloroethyl)ether, bis(2-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Chloroethyl)ether, bis(2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Chloroethyl)ether, bis(2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Chloroethyl)ether, bis(2-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Chloroisopropyl ether, bis-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-70	SNL0203614	70	60.6	Chloroisopropyl ether, bis-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Chloroisopropyl ether, bis-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Chloroisopropyl ether, bis-	23-MAY-95	F	EPA 8270	98.5	<98.5	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203633	30	26.0	Chloroisopropyl ether, bis-	23-MAY-95	F	EPA 8270	94.8	<94.8	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Chloroisopropyl ether, bis-	23-MAY-95	D	EPA 8270	96.8	<96.8	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Chloroisopropyl ether, bis-	23-MAY-95	F	EPA 8270	97.1	<97.1	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Chloroisopropyl ether, bis-	23-MAY-95	F	EPA 8270	99.7	<99.7	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Chloroisopropyl ether, bis-	23-MAY-95	F	EPA 8270	96.2	<96.2	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203650	10	10	Chloroisopropyl ether, bis-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Chloroisopropyl ether, bis-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Chloroisopropyl ether, bis-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Chloroisopropyl ether, bis-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Chloroisopropyl ether, bis-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Chloroisopropyl ether, bis-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Chloroisopropyl ether, bis-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Chloroisopropyl ether, bis-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Chloroisopropyl ether, bis-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Chloroisopropyl ether, bis-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Chloroisopropyl ether, bis-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Chloroisopropyl ether, bis-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Chloroisopropyl ether, bis-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH3-50	SNL0203601	50	43.3	Chloroisopropyl ether, bis-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Chloroisopropyl ether, bis-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Chloroisopropyl ether, bis-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH01-01	022411-02	10	8.7	Chloronaphthalene, 2-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Chloronaphthalene, 2-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Chloronaphthalene, 2-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Chloronaphthalene, 2-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Chloronaphthalene, 2-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Chloronaphthalene, 2-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Chloronaphthalene, 2-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Chloronaphthalene, 2-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Chloronaphthalene, 2-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Chloronaphthalene, 2-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-50-D	023342-02	50	43.3	Chloronaphthalene, 2-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Chloronaphthalene, 2-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Chloronaphthalene, 2-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Chloronaphthalene, 2-	23-MAY-95	F	EPA 8270	114	<114	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Chloronaphthalene, 2-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Chloronaphthalene, 2-	23-MAY-95	F	EPA 8270	109	<109	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Chloronaphthalene, 2-	23-MAY-95	D	EPA 8270	112	<112	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Chloronaphthalene, 2-	23-MAY-95	F	EPA 8270	112	<112	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Chloronaphthalene, 2-	23-MAY-95	F	EPA 8270	115	<115	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Chloronaphthalene, 2-	23-MAY-95	F	EPA 8270	111	<111	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Chloronaphthalene, 2-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Chloronaphthalene, 2-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Chloronaphthalene, 2-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Chloronaphthalene, 2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Chloronaphthalene, 2-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Chloronaphthalene, 2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Chloronaphthalene, 2-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Chloronaphthalene, 2-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Chloronaphthalene, 2-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Chloronaphthalene, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Chloronaphthalene, 2-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Chloronaphthalene, 2-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Chloronaphthalene, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Chloronaphthalene, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Chloronaphthalene, 2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Chloronaphthalene, 2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Chloronaphthalene, 2-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Chloronaphthalene, 2-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Chloronaphthalene, 2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Chloronaphthalene, 2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Chloronaphthalene, 2-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Chloronaphthalene, 2-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Chloronaphthalene, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Chloronaphthalene, 2-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Chloronaphthalene, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Chloronaphthalene, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Chloronaphthalene, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Chloronaphthalene, 2-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Chloronaphthalene, 2-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Chloronaphthalene, 2-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Chloronaphthalene, 2-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Chloronaphthalene, 2-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Chloronaphthalene, 2-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Chloronaphthalene, 2-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Chloronaphthalene, 2-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-30	022433-02	30	26.0	Chloronaphthalene, 2-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Chloronaphthalene, 2-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Chloronaphthalene, 2-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Chloronaphthalene, 2-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Chloronaphthalene, 2-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Chloronaphthalene, 2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Chloronaphthalene, 2-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Chloronaphthalene, 2-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Chloronaphthalene, 2-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Chloronaphthalene, 2-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Chloronaphthalene, 2-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Chloronaphthalene, 2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Chloronaphthalene, 2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Chloronaphthalene, 2-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Chloronaphthalene, 2-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Chloronaphthalene, 2-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Chloronaphthalene, 2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Chloronaphthalene, 2-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Chloronaphthalene, 2-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Chloronaphthalene, 2-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Chloronaphthalene, 2-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Chloronaphthalene, 2-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Chloronaphthalene, 2-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Chloronaphthalene, 2-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Chloronaphthalene, 2-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Chloronaphthalene, 2-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Chloronaphthalene, 2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Chloronaphthalene, 2-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Chloronaphthalene, 2-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Chloronaphthalene, 2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Chloronaphthalene, 2-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Chloronaphthalene, 2-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Chloronaphthalene, 2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Chloronaphthalene, 2-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Chloronaphthalene, 2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Chloronaphthalene, 2-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Chloronaphthalene, 2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Chloronaphthalene, 2-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Chloronaphthalene, 2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Chloronaphthalene, 2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Chloronaphthalene, 2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Chloronaphthalene, 2-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Chloronaphthalene, 2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Chloronaphthalene, 2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Chloronaphthalene, 2-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-01	022411-02	10	8.7	Chlorophenol, 2-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Chlorophenol, 2-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Chlorophenol, 2-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Chlorophenol, 2-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Chlorophenol, 2-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Chlorophenol, 2-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Chlorophenol, 2-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Chlorophenol, 2-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Chlorophenol, 2-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Chlorophenol, 2-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Chlorophenol, 2-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Chlorophenol, 2-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Chlorophenol, 2-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Chlorophenol, 2-	23-MAY-95	F	EPA 8270	118	<118	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Chlorophenol, 2-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Chlorophenol, 2-	23-MAY-95	F	EPA 8270	113	<113	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Chlorophenol, 2-	23-MAY-95	D	EPA 8270	116	<116	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Chlorophenol, 2-	23-MAY-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Chlorophenol, 2-	23-MAY-95	F	EPA 8270	119	<119	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Chlorophenol, 2-	23-MAY-95	F	EPA 8270	115	<115	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Chlorophenol, 2-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Chlorophenol, 2-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Chlorophenol, 2-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Chlorophenol, 2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Chlorophenol, 2-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Chlorophenol, 2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Chlorophenol, 2-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Chlorophenol, 2-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Chlorophenol, 2-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Chlorophenol, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Chlorophenol, 2-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Chlorophenol, 2-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Chlorophenol, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Chlorophenol, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Chlorophenol, 2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Chlorophenol, 2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Chlorophenol, 2-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Chlorophenol, 2-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Chlorophenol, 2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Chlorophenol, 2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Chlorophenol, 2-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Chlorophenol, 2-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Chlorophenol, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Chlorophenol, 2-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Chlorophenol, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-70	SNL0203699	70	70	Chlorophenol, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Chlorophenol, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Chlorophenol, 2-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Chlorophenol, 2-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Chlorophenol, 2-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Chlorophenol, 2-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Chlorophenol, 2-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Chlorophenol, 2-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Chlorophenol, 2-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Chlorophenol, 2-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Chlorophenol, 2-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Chlorophenol, 2-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Chlorophenol, 2-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Chlorophenol, 2-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Chlorophenol, 2-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Chlorophenol, 2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Chlorophenol, 2-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Chlorophenol, 2-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Chlorophenol, 2-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Chlorophenol, 2-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Chlorophenol, 2-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Chlorophenol, 2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Chlorophenol, 2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Chlorophenol, 2-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Chlorophenol, 2-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Chlorophenol, 2-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Chlorophenol, 2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Chlorophenol, 2-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Chlorophenol, 2-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Chlorophenol, 2-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Chlorophenol, 2-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Chlorophenol, 2-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Chlorophenol, 2-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Chlorophenol, 2-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Chlorophenol, 2-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Chlorophenol, 2-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Chlorophenol, 2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Chlorophenol, 2-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Chlorophenol, 2-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Chlorophenol, 2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Chlorophenol, 2-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Chlorophenol, 2-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Chlorophenol, 2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Chlorophenol, 2-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Chlorophenol, 2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-30-D	023320-02	30	26.0	Chlorophenol, 2-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Chlorophenol, 2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Chlorophenol, 2-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Chlorophenol, 2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Chlorophenol, 2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Chlorophenol, 2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Chlorophenol, 2-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Chlorophenol, 2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Chlorophenol, 2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Chlorophenol, 2-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Chlorophenyl phenyl ether, 4-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Chlorophenyl phenyl ether, 4-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Chlorophenyl phenyl ether, 4-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Chlorophenyl phenyl ether, 4-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Chlorophenyl phenyl ether, 4-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Chlorophenyl phenyl ether, 4-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Chlorophenyl phenyl ether, 4-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Chlorophenyl phenyl ether, 4-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Chlorophenyl phenyl ether, 4-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Chlorophenyl phenyl ether, 4-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Chlorophenyl phenyl ether, 4-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Chlorophenyl phenyl ether, 4-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Chlorophenyl phenyl ether, 4-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Chlorophenyl phenyl ether, 4-	23-MAY-95	F	EPA 8270	152	<152	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Chlorophenyl phenyl ether, 4-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Chlorophenyl phenyl ether, 4-	23-MAY-95	F	EPA 8270	146	<146	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Chlorophenyl phenyl ether, 4-	23-MAY-95	D	EPA 8270	149	<149	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Chlorophenyl phenyl ether, 4-	23-MAY-95	F	EPA 8270	150	<150	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Chlorophenyl phenyl ether, 4-	23-MAY-95	F	EPA 8270	154	<154	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Chlorophenyl phenyl ether, 4-	23-MAY-95	F	EPA 8270	148	<148	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Chlorophenyl phenyl ether, 4-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Chlorophenyl phenyl ether, 4-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Chlorophenyl phenyl ether, 4-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Chlorophenyl phenyl ether, 4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Chlorophenyl phenyl ether, 4-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Chlorophenyl phenyl ether, 4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Chlorophenyl phenyl ether, 4-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Chlorophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Chlorophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Chlorophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Chlorophenyl phenyl ether, 4-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Chlorophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Chlorophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Chlorophenyl phenyl ether, 4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Chlorophenyl phenyl ether, 4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-30	SNL0203654	30	30	Chlorophenyl phenyl ether, 4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Chlorophenyl phenyl ether, 4-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Chlorophenyl phenyl ether, 4-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Chlorophenyl phenyl ether, 4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Chlorophenyl phenyl ether, 4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Chlorophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Chlorophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Chlorophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Chlorophenyl phenyl ether, 4-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Chlorophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Chlorophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Chlorophenyl phenyl ether, 4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Chlorophenyl phenyl ether, 4-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Chlorophenyl phenyl ether, 4-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Chlorophenyl phenyl ether, 4-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Chlorophenyl phenyl ether, 4-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Chlorophenyl phenyl ether, 4-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Chlorophenyl phenyl ether, 4-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Chlorophenyl phenyl ether, 4-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Chlorophenyl phenyl ether, 4-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Chlorophenyl phenyl ether, 4-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Chlorophenyl phenyl ether, 4-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Chlorophenyl phenyl ether, 4-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Chlorophenyl phenyl ether, 4-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Chlorophenyl phenyl ether, 4-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Chlorophenyl phenyl ether, 4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Chlorophenyl phenyl ether, 4-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Chlorophenyl phenyl ether, 4-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Chlorophenyl phenyl ether, 4-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Chlorophenyl phenyl ether, 4-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Chlorophenyl phenyl ether, 4-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Chlorophenyl phenyl ether, 4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Chlorophenyl phenyl ether, 4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Chlorophenyl phenyl ether, 4-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Chlorophenyl phenyl ether, 4-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Chlorophenyl phenyl ether, 4-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Chlorophenyl phenyl ether, 4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Chlorophenyl phenyl ether, 4-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Chlorophenyl phenyl ether, 4-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Chlorophenyl phenyl ether, 4-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Chlorophenyl phenyl ether, 4-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Chlorophenyl phenyl ether, 4-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Chlorophenyl phenyl ether, 4-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Chlorophenyl phenyl ether, 4-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Chlorophenyl phenyl ether, 4-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-10	023306-02	10	8.7	Chlorophenyl phenyl ether, 4-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Chlorophenyl phenyl ether, 4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Chlorophenyl phenyl ether, 4-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Chlorophenyl phenyl ether, 4-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Chlorophenyl phenyl ether, 4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Chlorophenyl phenyl ether, 4-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Chlorophenyl phenyl ether, 4-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Chlorophenyl phenyl ether, 4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Chlorophenyl phenyl ether, 4-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Chlorophenyl phenyl ether, 4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Chlorophenyl phenyl ether, 4-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Chlorophenyl phenyl ether, 4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Chlorophenyl phenyl ether, 4-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Chlorophenyl phenyl ether, 4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Chlorophenyl phenyl ether, 4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Chlorophenyl phenyl ether, 4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Chlorophenyl phenyl ether, 4-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Chlorophenyl phenyl ether, 4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Chlorophenyl phenyl ether, 4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Chlorophenyl phenyl ether, 4-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Chloropropane), 2,2'-oxybis(1-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Chloropropane), 2,2'-oxybis(1-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-02	126	109.1	Chloropropane), 2,2'-oxybis(1-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Chloropropane), 2,2'-oxybis(1-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Chloropropane), 2,2'-oxybis(1-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Chloropropane), 2,2'-oxybis(1-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Chloropropane), 2,2'-oxybis(1-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Chloropropane), 2,2'-oxybis(1-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Chloropropane), 2,2'-oxybis(1-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-10	022421-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Chloropropane), 2,2'-oxybis(1-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Chloropropane), 2,2'-oxybis(1-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Chloropropane), 2,2'-oxybis(1-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Chloropropane), 2,2'-oxybis(1-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH4-10	022443-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Chloropropane), 2,2'-oxybis(1-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Chloropropane), 2,2'-oxybis(1-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Chloropropane), 2,2'-oxybis(1-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Chloropropane), 2,2'-oxybis(1-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Chloropropane), 2,2'-oxybis(1-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Chloropropane), 2,2'-oxybis(1-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Chloropropane), 2,2'-oxybis(1-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Chloropropane), 2,2'-oxybis(1-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Chloropropane), 2,2'-oxybis(1-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Chloropropane), 2,2'-oxybis(1-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Chloropropane), 2,2'-oxybis(1-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Chloropropane), 2,2'-oxybis(1-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Chloropropane), 2,2'-oxybis(1-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Chloropropane), 2,2'-oxybis(1-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Chloropropane), 2,2'-oxybis(1-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Chloropropane), 2,2'-oxybis(1-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH9-30	023330-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Chloropropane), 2,2'-oxybis(1-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Chloropropane), 2,2'-oxybis(1-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Chloropropane), 2,2'-oxybis(1-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Chloropropane), 2,2'-oxybis(1-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Chrysene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Chrysene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Chrysene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Chrysene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Chrysene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Chrysene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Chrysene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Chrysene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Chrysene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Chrysene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Chrysene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Chrysene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Chrysene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Chrysene	23-MAY-95	F	EPA 8270	143	<143	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Chrysene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Chrysene	23-MAY-95	F	EPA 8270	137	<137	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Chrysene	23-MAY-95	D	EPA 8270	140	<140	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Chrysene	23-MAY-95	F	EPA 8270	141	<141	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Chrysene	23-MAY-95	F	EPA 8270	145	<145	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Chrysene	23-MAY-95	F	EPA 8270	140	<140	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Chrysene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Chrysene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Chrysene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Chrysene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Chrysene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Chrysene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Chrysene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Chrysene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Chrysene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Chrysene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Chrysene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Chrysene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Chrysene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Chrysene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Chrysene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Chrysene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Chrysene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Chrysene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Chrysene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Chrysene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-10	SNL0203679	10	10	Chrysene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Chrysene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Chrysene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Chrysene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Chrysene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Chrysene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Chrysene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Chrysene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Chrysene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Chrysene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Chrysene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Chrysene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Chrysene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Chrysene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Chrysene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Chrysene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Chrysene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Chrysene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Chrysene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Chrysene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Chrysene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Chrysene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Chrysene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Chrysene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Chrysene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Chrysene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Chrysene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Chrysene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Chrysene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Chrysene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Chrysene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Chrysene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Chrysene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Chrysene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Chrysene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Chrysene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Chrysene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Chrysene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Chrysene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Chrysene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Chrysene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Chrysene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Chrysene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Chrysene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Chrysene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-90	023312-02	90	77.9	Chrysene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Chrysene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Chrysene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Chrysene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Chrysene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Chrysene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Chrysene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Chrysene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Chrysene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Chrysene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Chrysene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Chrysene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Chrysene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Chrysene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Chrysene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Cresol, m,p-	21-APR-95	SA	EPA 8270	115	<115	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Cresol, m,p-	21-APR-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Cresol, m,p-	24-APR-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Cresol, m,p-	24-APR-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Cresol, m,p-	25-APR-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Cresol, m,p-	24-APR-95	DU	EPA 8270	115	<115	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Cresol, m,p-	20-MAY-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Cresol, m,p-	22-MAY-95	F	EPA 8270	117	<117	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Cresol, m,p-	20-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Cresol, m,p-	21-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Cresol, m,p-	21-MAY-95	DU	EPA 8270	114	<114	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Cresol, m,p-	22-MAY-95	F	EPA 8270	113	<113	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Cresol, m,p-	22-MAY-95	F	EPA 8270	114	<114	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Cresol, m,p-	23-MAY-95	F	EPA 8270	119	<119	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Cresol, m,p-	24-MAY-95	SA	EPA 8270	115	<115	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Cresol, m,p-	23-MAY-95	F	EPA 8270	115	<115	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Cresol, m,p-	23-MAY-95	D	EPA 8270	117	<117	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Cresol, m,p-	23-MAY-95	F	EPA 8270	118	<118	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Cresol, m,p-	23-MAY-95	F	EPA 8270	121	<121	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Cresol, m,p-	23-MAY-95	F	EPA 8270	117	<117	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Cresol, m,p-	25-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Cresol, m,p-	31-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Cresol, m,p-	30-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Cresol, m,p-	30-MAY-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Cresol, m,p-	30-MAY-95	DU	EPA 8270	117	<117	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Cresol, m,p-	30-MAY-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Cresol, m,p-	31-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Cresol, m,p-	01-JUN-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Cresol, m,p-	01-JUN-95	SA	EPA 8270	1140	<1140	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Cresol, m,p-	01-JUN-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03431

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-30-D	023901-02	30	26.0	Cresol, m,p-	01-JUN-95	DU	EPA 8270	116	<116	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Cresol, m,p-	01-JUN-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Cresol, m,p-	01-JUN-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Cresol, m,p-	01-JUN-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Cresol, m,p-	02-JUN-95	F	EPA 8270	115	<115	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Cresol, m,p-	02-JUN-95	F	EPA 8270	114	<114	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Cresol, m,p-	02-JUN-95	D	EPA 8270	114	<114	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Cresol, m,p-	02-JUN-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Cresol, m,p-	03-JUN-95	F	EPA 8270	114	<114	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Cresol, m,p-	03-JUN-95	F	EPA 8270	114	<114	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Cresol, m,p-	04-JUN-95	F	EPA 8270	115	<115	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Cresol, m,p-	04-JUN-95	F	EPA 8270	115	<115	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Cresol, m,p-	04-JUN-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Cresol, m,p-	04-JUN-95	D	EPA 8270	114	<114	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Cresol, m,p-	04-JUN-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Cresol, m,p-	04-JUN-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Cresol, m,p-	04-JUN-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Cresol, m,p-	27-APR-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Cresol, m,p-	27-APR-95	SA	EPA 8270	113	<113	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Cresol, m,p-	27-APR-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Cresol, m,p-	02-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Cresol, m,p-	02-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Cresol, m,p-	02-MAY-95	DU	EPA 8270	1160	<1160	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Cresol, m,p-	03-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Cresol, m,p-	05-MAY-95	SA	EPA 8270	115	<115	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Cresol, m,p-	03-MAY-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Cresol, m,p-	04-MAY-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Cresol, m,p-	04-MAY-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Cresol, m,p-	04-MAY-95	D	EPA 8270	114	<114	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Cresol, m,p-	06-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Cresol, m,p-	07-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Cresol, m,p-	06-MAY-95	SA	EPA 8270	115	<115	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Cresol, m,p-	06-MAY-95	SA	EPA 8270	113	<113	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Cresol, m,p-	06-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Cresol, m,p-	07-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Cresol, m,p-	06-MAY-95	DU	EPA 8270	113	<113	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Cresol, m,p-	07-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Cresol, m,p-	08-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Cresol, m,p-	07-MAY-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Cresol, m,p-	08-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Cresol, m,p-	08-MAY-95	SA	EPA 8270	113	<113	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Cresol, m,p-	08-MAY-95	SA	EPA 8270	115	<115	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Cresol, m,p-	08-MAY-95	DU	EPA 8270	115	<115	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Cresol, m,p-	09-MAY-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Cresol, m,p-	11-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03430

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-30	023294-02	30	26.0	Cresol, m,p-	09-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Cresol, m,p-	09-MAY-95	SA	EPA 8270	113	<113	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Cresol, m,p-	09-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Cresol, m,p-	11-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Cresol, m,p-	09-MAY-95	DU	EPA 8270	116	<116	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Cresol, m,p-	16-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Cresol, m,p-	17-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Cresol, m,p-	16-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Cresol, m,p-	16-MAY-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Cresol, m,p-	17-MAY-95	SA	EPA 8270	115	<115	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Cresol, m,p-	17-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Cresol, m,p-	16-MAY-95	DU	EPA 8270	114	<114	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Cresol, m,p-	18-MAY-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Cresol, m,p-	19-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Cresol, m,p-	18-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Cresol, m,p-	18-MAY-95	DU	EPA 8270	114	<114	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Cresol, m,p-	18-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Cresol, m,p-	18-MAY-95	SA	EPA 8270	115	<115	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Cresol, m,p-	18-MAY-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Cresol, m,p-	19-MAY-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Cresol, m,p-	19-MAY-95	SA	EPA 8270	117	<117	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Cresol, m,p-	19-MAY-95	DU	EPA 8270	116	<116	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Cresol, m,p-	20-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Cresol, m,p-	20-MAY-95	SA	EPA 8270	114	<114	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Cresol, m,p-	20-MAY-95	SA	EPA 8270	116	<116	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Cresol, o-	22-MAY-95	F	EPA 8270	122	<122	ug/Kg	U	GEL	3598
MWL-BH10-70	SNL0203614	70	60.6	Cresol, o-	22-MAY-95	F	EPA 8270	118	<118	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Cresol, o-	22-MAY-95	F	EPA 8270	119	<119	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Cresol, o-	23-MAY-95	F	EPA 8270	125	<125	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203633	30	26.0	Cresol, o-	23-MAY-95	F	EPA 8270	120	<120	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Cresol, o-	23-MAY-95	D	EPA 8270	123	<123	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Cresol, o-	23-MAY-95	F	EPA 8270	123	<123	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Cresol, o-	23-MAY-95	F	EPA 8270	126	<126	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Cresol, o-	23-MAY-95	F	EPA 8270	122	<122	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203650	10	10	Cresol, o-	02-JUN-95	F	EPA 8270	120	<120	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Cresol, o-	02-JUN-95	F	EPA 8270	120	<120	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Cresol, o-	02-JUN-95	D	EPA 8270	120	<120	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Cresol, o-	02-JUN-95	F	EPA 8270	121	<121	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Cresol, o-	03-JUN-95	F	EPA 8270	119	<119	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Cresol, o-	03-JUN-95	F	EPA 8270	119	<119	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Cresol, o-	04-JUN-95	F	EPA 8270	120	<120	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Cresol, o-	04-JUN-95	F	EPA 8270	120	<120	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Cresol, o-	04-JUN-95	F	EPA 8270	121	<121	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Cresol, o-	04-JUN-95	D	EPA 8270	120	<120	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Cresol, o-	04-JUN-95	F	EPA 8270	121	<121	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-70	SNL0203699	70	70	Cresol, o-	04-JUN-95	F	EPA 8270	121	<121	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Cresol, o-	04-JUN-95	F	EPA 8270	121	<121	ug/Kg	U	GEL	3464
MWL-BH3-50	SNL0203601	50	43.3	Cresol, o-	04-MAY-95	F	EPA 8270	121	<121	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Cresol, o-	04-MAY-95	F	EPA 8270	122	<122	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Cresol, o-	04-MAY-95	D	EPA 8270	119	<119	ug/Kg	U	GEL	3176
MWL-BH01-01	022411-02	10	8.7	Dibenz[a,h]anthracene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dibenz[a,h]anthracene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dibenz[a,h]anthracene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dibenz[a,h]anthracene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dibenz[a,h]anthracene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Dibenz[a,h]anthracene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dibenz[a,h]anthracene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dibenz[a,h]anthracene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Dibenz[a,h]anthracene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dibenz[a,h]anthracene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Dibenz[a,h]anthracene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Dibenz[a,h]anthracene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dibenz[a,h]anthracene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dibenz[a,h]anthracene	23-MAY-95	F	EPA 8270	229	<229	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Dibenz[a,h]anthracene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Dibenz[a,h]anthracene	23-MAY-95	F	EPA 8270	220	<220	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dibenz[a,h]anthracene	23-MAY-95	D	EPA 8270	225	<225	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dibenz[a,h]anthracene	23-MAY-95	F	EPA 8270	226	<226	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dibenz[a,h]anthracene	23-MAY-95	F	EPA 8270	232	<232	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dibenz[a,h]anthracene	23-MAY-95	F	EPA 8270	224	<224	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Dibenz[a,h]anthracene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dibenz[a,h]anthracene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dibenz[a,h]anthracene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dibenz[a,h]anthracene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dibenz[a,h]anthracene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Dibenz[a,h]anthracene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dibenz[a,h]anthracene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dibenz[a,h]anthracene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dibenz[a,h]anthracene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dibenz[a,h]anthracene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Dibenz[a,h]anthracene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dibenz[a,h]anthracene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dibenz[a,h]anthracene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dibenz[a,h]anthracene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Dibenz[a,h]anthracene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dibenz[a,h]anthracene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dibenz[a,h]anthracene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dibenz[a,h]anthracene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dibenz[a,h]anthracene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dibenz[a,h]anthracene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-10	SNL0203679	10	10	Dibenz[a,h]anthracene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dibenz[a,h]anthracene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dibenz[a,h]anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dibenz[a,h]anthracene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dibenz[a,h]anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Dibenz[a,h]anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dibenz[a,h]anthracene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Dibenz[a,h]anthracene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dibenz[a,h]anthracene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dibenz[a,h]anthracene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Dibenz[a,h]anthracene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dibenz[a,h]anthracene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dibenz[a,h]anthracene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dibenz[a,h]anthracene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dibenz[a,h]anthracene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Dibenz[a,h]anthracene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Dibenz[a,h]anthracene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dibenz[a,h]anthracene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dibenz[a,h]anthracene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Dibenz[a,h]anthracene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dibenz[a,h]anthracene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dibenz[a,h]anthracene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dibenz[a,h]anthracene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dibenz[a,h]anthracene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dibenz[a,h]anthracene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Dibenz[a,h]anthracene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dibenz[a,h]anthracene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dibenz[a,h]anthracene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dibenz[a,h]anthracene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dibenz[a,h]anthracene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Dibenz[a,h]anthracene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dibenz[a,h]anthracene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dibenz[a,h]anthracene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dibenz[a,h]anthracene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dibenz[a,h]anthracene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Dibenz[a,h]anthracene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dibenz[a,h]anthracene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dibenz[a,h]anthracene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dibenz[a,h]anthracene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dibenz[a,h]anthracene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Dibenz[a,h]anthracene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dibenz[a,h]anthracene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dibenz[a,h]anthracene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dibenz[a,h]anthracene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dibenz[a,h]anthracene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-90	023312-02	90	77.9	Dibenz[a,h]anthracene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dibenz[a,h]anthracene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dibenz[a,h]anthracene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dibenz[a,h]anthracene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dibenz[a,h]anthracene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Dibenz[a,h]anthracene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dibenz[a,h]anthracene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dibenz[a,h]anthracene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dibenz[a,h]anthracene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dibenz[a,h]anthracene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Dibenz[a,h]anthracene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dibenz[a,h]anthracene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dibenz[a,h]anthracene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dibenz[a,h]anthracene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dibenz[a,h]anthracene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Dibenzofuran	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dibenzofuran	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dibenzofuran	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dibenzofuran	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dibenzofuran	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Dibenzofuran	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dibenzofuran	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dibenzofuran	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Dibenzofuran	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dibenzofuran	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Dibenzofuran	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Dibenzofuran	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dibenzofuran	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dibenzofuran	23-MAY-95	F	EPA 8270	128	<128	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Dibenzofuran	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Dibenzofuran	23-MAY-95	F	EPA 8270	123	<123	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dibenzofuran	23-MAY-95	D	EPA 8270	125	<125	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dibenzofuran	23-MAY-95	F	EPA 8270	126	<126	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dibenzofuran	23-MAY-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dibenzofuran	23-MAY-95	F	EPA 8270	125	<125	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Dibenzofuran	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dibenzofuran	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dibenzofuran	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dibenzofuran	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dibenzofuran	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Dibenzofuran	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dibenzofuran	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dibenzofuran	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dibenzofuran	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dibenzofuran	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-30-D	023901-02	30	26.0	Dibenzofuran	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dibenzofuran	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dibenzofuran	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dibenzofuran	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Dibenzofuran	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dibenzofuran	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dibenzofuran	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dibenzofuran	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dibenzofuran	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dibenzofuran	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Dibenzofuran	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dibenzofuran	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dibenzofuran	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dibenzofuran	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dibenzofuran	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Dibenzofuran	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dibenzofuran	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Dibenzofuran	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dibenzofuran	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dibenzofuran	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Dibenzofuran	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dibenzofuran	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dibenzofuran	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dibenzofuran	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dibenzofuran	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Dibenzofuran	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Dibenzofuran	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dibenzofuran	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dibenzofuran	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Dibenzofuran	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dibenzofuran	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dibenzofuran	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dibenzofuran	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dibenzofuran	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dibenzofuran	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Dibenzofuran	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dibenzofuran	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dibenzofuran	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dibenzofuran	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dibenzofuran	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Dibenzofuran	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dibenzofuran	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dibenzofuran	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dibenzofuran	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dibenzofuran	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-30	023294-02	30	26.0	Dibenzofuran	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dibenzofuran	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dibenzofuran	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dibenzofuran	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dibenzofuran	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Dibenzofuran	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dibenzofuran	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dibenzofuran	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dibenzofuran	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dibenzofuran	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Dibenzofuran	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dibenzofuran	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dibenzofuran	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dibenzofuran	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dibenzofuran	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Dibenzofuran	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dibenzofuran	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dibenzofuran	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dibenzofuran	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dibenzofuran	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Dibenzofuran	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dibenzofuran	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dibenzofuran	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dibenzofuran	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dibenzofuran	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Dichlorobenzene, 1,2-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dichlorobenzene, 1,2-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dichlorobenzene, 1,2-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dichlorobenzene, 1,2-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dichlorobenzene, 1,2-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Dichlorobenzene, 1,2-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dichlorobenzene, 1,2-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dichlorobenzene, 1,2-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Dichlorobenzene, 1,2-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dichlorobenzene, 1,2-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Dichlorobenzene, 1,2-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Dichlorobenzene, 1,2-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dichlorobenzene, 1,2-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dichlorobenzene, 1,2-	23-MAY-95	F	EPA 8270	111	<111	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Dichlorobenzene, 1,2-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Dichlorobenzene, 1,2-	23-MAY-95	F	EPA 8270	107	<107	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dichlorobenzene, 1,2-	23-MAY-95	D	EPA 8270	109	<109	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dichlorobenzene, 1,2-	23-MAY-95	F	EPA 8270	110	<110	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dichlorobenzene, 1,2-	23-MAY-95	F	EPA 8270	112	<112	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dichlorobenzene, 1,2-	23-MAY-95	F	EPA 8270	109	<109	ug/Kg	U	GEL	3455

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-10	023888-02	10	8.7	Dichlorobenzene, 1,2-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dichlorobenzene, 1,2-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dichlorobenzene, 1,2-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dichlorobenzene, 1,2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dichlorobenzene, 1,2-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Dichlorobenzene, 1,2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dichlorobenzene, 1,2-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dichlorobenzene, 1,2-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dichlorobenzene, 1,2-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dichlorobenzene, 1,2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Dichlorobenzene, 1,2-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dichlorobenzene, 1,2-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dichlorobenzene, 1,2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dichlorobenzene, 1,2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Dichlorobenzene, 1,2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dichlorobenzene, 1,2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dichlorobenzene, 1,2-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dichlorobenzene, 1,2-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dichlorobenzene, 1,2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dichlorobenzene, 1,2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Dichlorobenzene, 1,2-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dichlorobenzene, 1,2-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dichlorobenzene, 1,2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dichlorobenzene, 1,2-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dichlorobenzene, 1,2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Dichlorobenzene, 1,2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dichlorobenzene, 1,2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Dichlorobenzene, 1,2-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dichlorobenzene, 1,2-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dichlorobenzene, 1,2-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Dichlorobenzene, 1,2-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dichlorobenzene, 1,2-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dichlorobenzene, 1,2-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dichlorobenzene, 1,2-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dichlorobenzene, 1,2-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Dichlorobenzene, 1,2-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Dichlorobenzene, 1,2-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dichlorobenzene, 1,2-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dichlorobenzene, 1,2-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Dichlorobenzene, 1,2-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dichlorobenzene, 1,2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dichlorobenzene, 1,2-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dichlorobenzene, 1,2-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dichlorobenzene, 1,2-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dichlorobenzene, 1,2-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-DP	022445-02	30	26.0	Dichlorobenzene, 1,2-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dichlorobenzene, 1,2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dichlorobenzene, 1,2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dichlorobenzene, 1,2-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dichlorobenzene, 1,2-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Dichlorobenzene, 1,2-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dichlorobenzene, 1,2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dichlorobenzene, 1,2-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dichlorobenzene, 1,2-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dichlorobenzene, 1,2-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Dichlorobenzene, 1,2-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dichlorobenzene, 1,2-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dichlorobenzene, 1,2-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dichlorobenzene, 1,2-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dichlorobenzene, 1,2-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Dichlorobenzene, 1,2-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dichlorobenzene, 1,2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dichlorobenzene, 1,2-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dichlorobenzene, 1,2-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dichlorobenzene, 1,2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Dichlorobenzene, 1,2-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dichlorobenzene, 1,2-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dichlorobenzene, 1,2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dichlorobenzene, 1,2-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dichlorobenzene, 1,2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Dichlorobenzene, 1,2-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dichlorobenzene, 1,2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dichlorobenzene, 1,2-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dichlorobenzene, 1,2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dichlorobenzene, 1,2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Dichlorobenzene, 1,2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dichlorobenzene, 1,2-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dichlorobenzene, 1,2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dichlorobenzene, 1,2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dichlorobenzene, 1,2-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Dichlorobenzene, 1,3-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dichlorobenzene, 1,3-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dichlorobenzene, 1,3-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dichlorobenzene, 1,3-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dichlorobenzene, 1,3-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Dichlorobenzene, 1,3-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dichlorobenzene, 1,3-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dichlorobenzene, 1,3-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Dichlorobenzene, 1,3-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dichlorobenzene, 1,3-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-50-D	023342-02	50	43.3	Dichlorobenzene, 1,3-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Dichlorobenzene, 1,3-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dichlorobenzene, 1,3-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dichlorobenzene, 1,3-	23-MAY-95	F	EPA 8270	136	<136	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Dichlorobenzene, 1,3-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Dichlorobenzene, 1,3-	23-MAY-95	F	EPA 8270	131	<131	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dichlorobenzene, 1,3-	23-MAY-95	D	EPA 8270	134	<134	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dichlorobenzene, 1,3-	23-MAY-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dichlorobenzene, 1,3-	23-MAY-95	F	EPA 8270	138	<138	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dichlorobenzene, 1,3-	23-MAY-95	F	EPA 8270	133	<133	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Dichlorobenzene, 1,3-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dichlorobenzene, 1,3-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dichlorobenzene, 1,3-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dichlorobenzene, 1,3-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dichlorobenzene, 1,3-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Dichlorobenzene, 1,3-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dichlorobenzene, 1,3-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dichlorobenzene, 1,3-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dichlorobenzene, 1,3-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dichlorobenzene, 1,3-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Dichlorobenzene, 1,3-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dichlorobenzene, 1,3-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dichlorobenzene, 1,3-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dichlorobenzene, 1,3-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Dichlorobenzene, 1,3-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dichlorobenzene, 1,3-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dichlorobenzene, 1,3-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dichlorobenzene, 1,3-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dichlorobenzene, 1,3-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dichlorobenzene, 1,3-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Dichlorobenzene, 1,3-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dichlorobenzene, 1,3-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dichlorobenzene, 1,3-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dichlorobenzene, 1,3-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dichlorobenzene, 1,3-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Dichlorobenzene, 1,3-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dichlorobenzene, 1,3-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Dichlorobenzene, 1,3-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dichlorobenzene, 1,3-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dichlorobenzene, 1,3-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Dichlorobenzene, 1,3-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dichlorobenzene, 1,3-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dichlorobenzene, 1,3-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dichlorobenzene, 1,3-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dichlorobenzene, 1,3-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-30	022433-02	30	26.0	Dichlorobenzene, 1,3-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Dichlorobenzene, 1,3-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dichlorobenzene, 1,3-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dichlorobenzene, 1,3-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Dichlorobenzene, 1,3-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dichlorobenzene, 1,3-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dichlorobenzene, 1,3-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dichlorobenzene, 1,3-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dichlorobenzene, 1,3-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dichlorobenzene, 1,3-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Dichlorobenzene, 1,3-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dichlorobenzene, 1,3-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dichlorobenzene, 1,3-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dichlorobenzene, 1,3-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dichlorobenzene, 1,3-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Dichlorobenzene, 1,3-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dichlorobenzene, 1,3-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dichlorobenzene, 1,3-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dichlorobenzene, 1,3-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dichlorobenzene, 1,3-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Dichlorobenzene, 1,3-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dichlorobenzene, 1,3-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dichlorobenzene, 1,3-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dichlorobenzene, 1,3-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dichlorobenzene, 1,3-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Dichlorobenzene, 1,3-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dichlorobenzene, 1,3-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dichlorobenzene, 1,3-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dichlorobenzene, 1,3-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dichlorobenzene, 1,3-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Dichlorobenzene, 1,3-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dichlorobenzene, 1,3-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dichlorobenzene, 1,3-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dichlorobenzene, 1,3-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dichlorobenzene, 1,3-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Dichlorobenzene, 1,3-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dichlorobenzene, 1,3-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dichlorobenzene, 1,3-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dichlorobenzene, 1,3-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dichlorobenzene, 1,3-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Dichlorobenzene, 1,3-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dichlorobenzene, 1,3-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dichlorobenzene, 1,3-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dichlorobenzene, 1,3-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dichlorobenzene, 1,3-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-01	022411-02	10	8.7	Dichlorobenzene, 1,4-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dichlorobenzene, 1,4-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dichlorobenzene, 1,4-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dichlorobenzene, 1,4-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dichlorobenzene, 1,4-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Dichlorobenzene, 1,4-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dichlorobenzene, 1,4-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dichlorobenzene, 1,4-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Dichlorobenzene, 1,4-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dichlorobenzene, 1,4-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Dichlorobenzene, 1,4-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Dichlorobenzene, 1,4-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dichlorobenzene, 1,4-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dichlorobenzene, 1,4-	23-MAY-95	F	EPA 8270	131	<131	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Dichlorobenzene, 1,4-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Dichlorobenzene, 1,4-	23-MAY-95	F	EPA 8270	126	<126	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dichlorobenzene, 1,4-	23-MAY-95	D	EPA 8270	129	<129	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dichlorobenzene, 1,4-	23-MAY-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dichlorobenzene, 1,4-	23-MAY-95	F	EPA 8270	132	<132	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dichlorobenzene, 1,4-	23-MAY-95	F	EPA 8270	128	<128	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Dichlorobenzene, 1,4-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dichlorobenzene, 1,4-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dichlorobenzene, 1,4-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dichlorobenzene, 1,4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dichlorobenzene, 1,4-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Dichlorobenzene, 1,4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dichlorobenzene, 1,4-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dichlorobenzene, 1,4-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dichlorobenzene, 1,4-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dichlorobenzene, 1,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Dichlorobenzene, 1,4-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dichlorobenzene, 1,4-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dichlorobenzene, 1,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dichlorobenzene, 1,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Dichlorobenzene, 1,4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dichlorobenzene, 1,4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dichlorobenzene, 1,4-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dichlorobenzene, 1,4-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dichlorobenzene, 1,4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dichlorobenzene, 1,4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Dichlorobenzene, 1,4-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dichlorobenzene, 1,4-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dichlorobenzene, 1,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dichlorobenzene, 1,4-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dichlorobenzene, 1,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-70	SNL0203699	70	70	Dichlorobenzene, 1,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dichlorobenzene, 1,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Dichlorobenzene, 1,4-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dichlorobenzene, 1,4-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dichlorobenzene, 1,4-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Dichlorobenzene, 1,4-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dichlorobenzene, 1,4-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dichlorobenzene, 1,4-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dichlorobenzene, 1,4-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dichlorobenzene, 1,4-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Dichlorobenzene, 1,4-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Dichlorobenzene, 1,4-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dichlorobenzene, 1,4-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dichlorobenzene, 1,4-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Dichlorobenzene, 1,4-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dichlorobenzene, 1,4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dichlorobenzene, 1,4-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dichlorobenzene, 1,4-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dichlorobenzene, 1,4-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dichlorobenzene, 1,4-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Dichlorobenzene, 1,4-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dichlorobenzene, 1,4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dichlorobenzene, 1,4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dichlorobenzene, 1,4-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dichlorobenzene, 1,4-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Dichlorobenzene, 1,4-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dichlorobenzene, 1,4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dichlorobenzene, 1,4-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dichlorobenzene, 1,4-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dichlorobenzene, 1,4-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Dichlorobenzene, 1,4-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dichlorobenzene, 1,4-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dichlorobenzene, 1,4-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dichlorobenzene, 1,4-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dichlorobenzene, 1,4-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Dichlorobenzene, 1,4-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dichlorobenzene, 1,4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dichlorobenzene, 1,4-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dichlorobenzene, 1,4-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dichlorobenzene, 1,4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Dichlorobenzene, 1,4-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dichlorobenzene, 1,4-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dichlorobenzene, 1,4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dichlorobenzene, 1,4-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dichlorobenzene, 1,4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-30-D	023320-02	30	26.0	Dichlorobenzene, 1,4-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dichlorobenzene, 1,4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dichlorobenzene, 1,4-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dichlorobenzene, 1,4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dichlorobenzene, 1,4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Dichlorobenzene, 1,4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dichlorobenzene, 1,4-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dichlorobenzene, 1,4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dichlorobenzene, 1,4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dichlorobenzene, 1,4-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Dichlorobenzidine, 3,3'-	21-APR-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dichlorobenzidine, 3,3'-	21-APR-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dichlorobenzidine, 3,3'-	24-APR-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dichlorobenzidine, 3,3'-	24-APR-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dichlorobenzidine, 3,3'-	25-APR-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Dichlorobenzidine, 3,3'-	24-APR-95	DU	EPA 8270	1640	<1640	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dichlorobenzidine, 3,3'-	20-MAY-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dichlorobenzidine, 3,3'-	22-MAY-95	F	EPA 8270	1670	<1670	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Dichlorobenzidine, 3,3'-	20-MAY-95	SA	EPA 8270	1640	<1640	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dichlorobenzidine, 3,3'-	21-MAY-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Dichlorobenzidine, 3,3'-	21-MAY-95	DU	EPA 8270	1640	<1640	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Dichlorobenzidine, 3,3'-	22-MAY-95	F	EPA 8270	1620	<1620	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dichlorobenzidine, 3,3'-	22-MAY-95	F	EPA 8270	1630	<1630	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dichlorobenzidine, 3,3'-	23-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Dichlorobenzidine, 3,3'-	24-MAY-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Dichlorobenzidine, 3,3'-	23-MAY-95	F	EPA 8270	159	<159	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dichlorobenzidine, 3,3'-	23-MAY-95	D	EPA 8270	162	<162	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dichlorobenzidine, 3,3'-	23-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dichlorobenzidine, 3,3'-	23-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dichlorobenzidine, 3,3'-	23-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Dichlorobenzidine, 3,3'-	25-MAY-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dichlorobenzidine, 3,3'-	31-MAY-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dichlorobenzidine, 3,3'-	30-MAY-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dichlorobenzidine, 3,3'-	30-MAY-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dichlorobenzidine, 3,3'-	30-MAY-95	DU	EPA 8270	1670	<1670	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Dichlorobenzidine, 3,3'-	30-MAY-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dichlorobenzidine, 3,3'-	31-MAY-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dichlorobenzidine, 3,3'-	01-JUN-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dichlorobenzidine, 3,3'-	01-JUN-95	SA	EPA 8270	16300	<16300	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dichlorobenzidine, 3,3'-	01-JUN-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Dichlorobenzidine, 3,3'-	01-JUN-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dichlorobenzidine, 3,3'-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dichlorobenzidine, 3,3'-	01-JUN-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dichlorobenzidine, 3,3'-	01-JUN-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Dichlorobenzidine, 3,3'-	02-JUN-95	F	EPA 8270	1640	<1640	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-30	SNL0203654	30	30	Dichlorobenzidine, 3,3'-	02-JUN-95	F	EPA 8270	1640	<1640	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dichlorobenzidine, 3,3'-	02-JUN-95	D	EPA 8270	1640	<1640	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dichlorobenzidine, 3,3'-	02-JUN-95	F	EPA 8270	1660	<1660	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dichlorobenzidine, 3,3'-	03-JUN-95	F	EPA 8270	1630	<1630	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dichlorobenzidine, 3,3'-	03-JUN-95	F	EPA 8270	1630	<1630	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Dichlorobenzidine, 3,3'-	04-JUN-95	F	EPA 8270	1650	<1650	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dichlorobenzidine, 3,3'-	04-JUN-95	F	EPA 8270	1640	<1640	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dichlorobenzidine, 3,3'-	04-JUN-95	F	EPA 8270	1660	<1660	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dichlorobenzidine, 3,3'-	04-JUN-95	D	EPA 8270	1640	<1640	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dichlorobenzidine, 3,3'-	04-JUN-95	F	EPA 8270	1660	<1660	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Dichlorobenzidine, 3,3'-	04-JUN-95	F	EPA 8270	1660	<1660	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dichlorobenzidine, 3,3'-	04-JUN-95	F	EPA 8270	1660	<1660	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Dichlorobenzidine, 3,3'-	27-APR-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dichlorobenzidine, 3,3'-	27-APR-95	SA	EPA 8270	1620	<1620	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dichlorobenzidine, 3,3'-	27-APR-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Dichlorobenzidine, 3,3'-	02-MAY-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dichlorobenzidine, 3,3'-	02-MAY-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dichlorobenzidine, 3,3'-	02-MAY-95	DU	EPA 8270	16600	<16600	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dichlorobenzidine, 3,3'-	03-MAY-95	SA	EPA 8270	1640	<1640	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dichlorobenzidine, 3,3'-	05-MAY-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Dichlorobenzidine, 3,3'-	03-MAY-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Dichlorobenzidine, 3,3'-	04-MAY-95	F	EPA 8270	1650	<1650	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dichlorobenzidine, 3,3'-	04-MAY-95	F	EPA 8270	1660	<1660	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dichlorobenzidine, 3,3'-	04-MAY-95	D	EPA 8270	1630	<1630	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Dichlorobenzidine, 3,3'-	06-MAY-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dichlorobenzidine, 3,3'-	07-MAY-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dichlorobenzidine, 3,3'-	06-MAY-95	SA	EPA 8270	1640	<1640	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dichlorobenzidine, 3,3'-	06-MAY-95	SA	EPA 8270	1620	<1620	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dichlorobenzidine, 3,3'-	06-MAY-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dichlorobenzidine, 3,3'-	07-MAY-95	SA	EPA 8270	1640	<1640	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Dichlorobenzidine, 3,3'-	06-MAY-95	DU	EPA 8270	1620	<1620	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dichlorobenzidine, 3,3'-	07-MAY-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dichlorobenzidine, 3,3'-	08-MAY-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dichlorobenzidine, 3,3'-	07-MAY-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dichlorobenzidine, 3,3'-	08-MAY-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Dichlorobenzidine, 3,3'-	08-MAY-95	SA	EPA 8270	1620	<1620	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dichlorobenzidine, 3,3'-	08-MAY-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dichlorobenzidine, 3,3'-	08-MAY-95	DU	EPA 8270	1650	<1650	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dichlorobenzidine, 3,3'-	09-MAY-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dichlorobenzidine, 3,3'-	11-MAY-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Dichlorobenzidine, 3,3'-	09-MAY-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dichlorobenzidine, 3,3'-	09-MAY-95	SA	EPA 8270	1620	<1620	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dichlorobenzidine, 3,3'-	09-MAY-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dichlorobenzidine, 3,3'-	11-MAY-95	SA	EPA 8270	1640	<1640	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dichlorobenzidine, 3,3'-	09-MAY-95	DU	EPA 8270	1650	<1650	ug/Kg	U	GEL	03424

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-10	023306-02	10	8.7	Dichlorobenzidine, 3,3'-	16-MAY-95	SA	EPA 8270	1640	<1640	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dichlorobenzidine, 3,3'-	17-MAY-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dichlorobenzidine, 3,3'-	16-MAY-95	SA	EPA 8270	1660	<1660	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dichlorobenzidine, 3,3'-	16-MAY-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dichlorobenzidine, 3,3'-	17-MAY-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Dichlorobenzidine, 3,3'-	17-MAY-95	SA	EPA 8270	1640	<1640	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dichlorobenzidine, 3,3'-	16-MAY-95	DU	EPA 8270	1630	<1630	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dichlorobenzidine, 3,3'-	18-MAY-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dichlorobenzidine, 3,3'-	19-MAY-95	SA	EPA 8270	1640	<1640	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dichlorobenzidine, 3,3'-	18-MAY-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Dichlorobenzidine, 3,3'-	18-MAY-95	DU	EPA 8270	1640	<1640	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dichlorobenzidine, 3,3'-	18-MAY-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dichlorobenzidine, 3,3'-	18-MAY-95	SA	EPA 8270	1640	<1640	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dichlorobenzidine, 3,3'-	18-MAY-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dichlorobenzidine, 3,3'-	19-MAY-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Dichlorobenzidine, 3,3'-	19-MAY-95	SA	EPA 8270	1670	<1670	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dichlorobenzidine, 3,3'-	19-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dichlorobenzidine, 3,3'-	20-MAY-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dichlorobenzidine, 3,3'-	20-MAY-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dichlorobenzidine, 3,3'-	20-MAY-95	SA	EPA 8270	1650	<1650	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Dichlorphenol, 2,4-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dichlorphenol, 2,4-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dichlorphenol, 2,4-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dichlorphenol, 2,4-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dichlorphenol, 2,4-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Dichlorphenol, 2,4-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dichlorphenol, 2,4-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dichlorphenol, 2,4-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Dichlorphenol, 2,4-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dichlorphenol, 2,4-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Dichlorphenol, 2,4-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Dichlorphenol, 2,4-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dichlorphenol, 2,4-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dichlorphenol, 2,4-	23-MAY-95	F	EPA 8270	112	<112	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Dichlorphenol, 2,4-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Dichlorphenol, 2,4-	23-MAY-95	F	EPA 8270	107	<107	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dichlorphenol, 2,4-	23-MAY-95	D	EPA 8270	110	<110	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dichlorphenol, 2,4-	23-MAY-95	F	EPA 8270	110	<110	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dichlorphenol, 2,4-	23-MAY-95	F	EPA 8270	113	<113	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dichlorphenol, 2,4-	23-MAY-95	F	EPA 8270	109	<109	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Dichlorphenol, 2,4-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dichlorphenol, 2,4-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dichlorphenol, 2,4-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dichlorphenol, 2,4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dichlorphenol, 2,4-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-70	023892-02	70	60.6	Dichlorphenol, 2,4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dichlorphenol, 2,4-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dichlorphenol, 2,4-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dichlorphenol, 2,4-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dichlorphenol, 2,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Dichlorphenol, 2,4-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dichlorphenol, 2,4-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dichlorphenol, 2,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dichlorphenol, 2,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Dichlorphenol, 2,4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dichlorphenol, 2,4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dichlorphenol, 2,4-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dichlorphenol, 2,4-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dichlorphenol, 2,4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dichlorphenol, 2,4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Dichlorphenol, 2,4-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dichlorphenol, 2,4-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dichlorphenol, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dichlorphenol, 2,4-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dichlorphenol, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Dichlorphenol, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dichlorphenol, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Dichlorphenol, 2,4-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dichlorphenol, 2,4-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dichlorphenol, 2,4-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Dichlorphenol, 2,4-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dichlorphenol, 2,4-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dichlorphenol, 2,4-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dichlorphenol, 2,4-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dichlorphenol, 2,4-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Dichlorphenol, 2,4-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Dichlorphenol, 2,4-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dichlorphenol, 2,4-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dichlorphenol, 2,4-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Dichlorphenol, 2,4-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dichlorphenol, 2,4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dichlorphenol, 2,4-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dichlorphenol, 2,4-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dichlorphenol, 2,4-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dichlorphenol, 2,4-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Dichlorphenol, 2,4-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dichlorphenol, 2,4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dichlorphenol, 2,4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dichlorphenol, 2,4-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dichlorphenol, 2,4-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-70	023286-02	70	60.6	Dichlorphenol, 2,4-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dichlorphenol, 2,4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dichlorphenol, 2,4-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dichlorphenol, 2,4-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dichlorphenol, 2,4-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Dichlorphenol, 2,4-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dichlorphenol, 2,4-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dichlorphenol, 2,4-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dichlorphenol, 2,4-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dichlorphenol, 2,4-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Dichlorphenol, 2,4-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dichlorphenol, 2,4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dichlorphenol, 2,4-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dichlorphenol, 2,4-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dichlorphenol, 2,4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Dichlorphenol, 2,4-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dichlorphenol, 2,4-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dichlorphenol, 2,4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dichlorphenol, 2,4-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dichlorphenol, 2,4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Dichlorphenol, 2,4-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dichlorphenol, 2,4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dichlorphenol, 2,4-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dichlorphenol, 2,4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dichlorphenol, 2,4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Dichlorphenol, 2,4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dichlorphenol, 2,4-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dichlorphenol, 2,4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dichlorphenol, 2,4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dichlorphenol, 2,4-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Diethylphthalate	21-APR-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Diethylphthalate	21-APR-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Diethylphthalate	24-APR-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Diethylphthalate	24-APR-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Diethylphthalate	25-APR-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Diethylphthalate	24-APR-95	DU	EPA 8270	128	<128	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Diethylphthalate	20-MAY-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Diethylphthalate	22-MAY-95	F	EPA 8270	130	<130	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Diethylphthalate	20-MAY-95	SA	EPA 8270	127	<127	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Diethylphthalate	21-MAY-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Diethylphthalate	21-MAY-95	DU	EPA 8270	127	<127	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Diethylphthalate	22-MAY-95	F	EPA 8270	126	<126	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Diethylphthalate	22-MAY-95	F	EPA 8270	127	<127	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Diethylphthalate	23-MAY-95	F	EPA 8270	133	<133	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Diethylphthalate	24-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03452

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-30	SNL0203633	30	26.0	Diethylphthalate	23-MAY-95	F	EPA 8270	128	<128	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Diethylphthalate	23-MAY-95	D	EPA 8270	130	<130	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Diethylphthalate	23-MAY-95	F	EPA 8270	131	<131	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Diethylphthalate	23-MAY-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Diethylphthalate	23-MAY-95	F	EPA 8270	130	<130	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Diethylphthalate	25-MAY-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Diethylphthalate	31-MAY-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Diethylphthalate	30-MAY-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Diethylphthalate	30-MAY-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Diethylphthalate	30-MAY-95	DU	EPA 8270	130	<130	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Diethylphthalate	30-MAY-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Diethylphthalate	31-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Diethylphthalate	01-JUN-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Diethylphthalate	01-JUN-95	SA	EPA 8270	1260	<1260	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Diethylphthalate	01-JUN-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Diethylphthalate	01-JUN-95	DU	EPA 8270	129	<129	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Diethylphthalate	01-JUN-95	SA	EPA 8270	126	<126	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Diethylphthalate	01-JUN-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Diethylphthalate	01-JUN-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Diethylphthalate	02-JUN-95	F	EPA 8270	128	<128	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Diethylphthalate	02-JUN-95	F	EPA 8270	127	<127	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Diethylphthalate	02-JUN-95	D	EPA 8270	127	<127	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Diethylphthalate	02-JUN-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Diethylphthalate	03-JUN-95	F	EPA 8270	127	<127	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Diethylphthalate	03-JUN-95	F	EPA 8270	127	<127	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Diethylphthalate	04-JUN-95	F	EPA 8270	128	<128	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Diethylphthalate	04-JUN-95	F	EPA 8270	128	<128	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Diethylphthalate	04-JUN-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Diethylphthalate	04-JUN-95	D	EPA 8270	127	<127	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Diethylphthalate	04-JUN-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Diethylphthalate	04-JUN-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Diethylphthalate	04-JUN-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Diethylphthalate	27-APR-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Diethylphthalate	27-APR-95	SA	EPA 8270	126	<126	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Diethylphthalate	27-APR-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Diethylphthalate	02-MAY-95	SA	EPA 8270	126	<126	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Diethylphthalate	02-MAY-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Diethylphthalate	02-MAY-95	DU	EPA 8270	1290	<1290	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Diethylphthalate	03-MAY-95	SA	EPA 8270	127	<127	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Diethylphthalate	05-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Diethylphthalate	03-MAY-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Diethylphthalate	04-MAY-95	F	EPA 8270	128	<128	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Diethylphthalate	04-MAY-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Diethylphthalate	04-MAY-95	D	EPA 8270	126	<126	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Diethylphthalate	06-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-120	022451-02	120	103.9	Diethylphthalate	07-MAY-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Diethylphthalate	06-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Diethylphthalate	06-MAY-95	SA	EPA 8270	126	<126	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Diethylphthalate	06-MAY-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Diethylphthalate	07-MAY-95	SA	EPA 8270	127	<127	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Diethylphthalate	06-MAY-95	DU	EPA 8270	126	<126	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Diethylphthalate	07-MAY-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Diethylphthalate	08-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Diethylphthalate	07-MAY-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Diethylphthalate	08-MAY-95	SA	EPA 8270	127	<127	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Diethylphthalate	08-MAY-95	SA	EPA 8270	126	<126	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Diethylphthalate	08-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Diethylphthalate	08-MAY-95	DU	EPA 8270	128	<128	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Diethylphthalate	09-MAY-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Diethylphthalate	11-MAY-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Diethylphthalate	09-MAY-95	SA	EPA 8270	127	<127	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Diethylphthalate	09-MAY-95	SA	EPA 8270	126	<126	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Diethylphthalate	09-MAY-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Diethylphthalate	11-MAY-95	SA	EPA 8270	127	<127	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Diethylphthalate	09-MAY-95	DU	EPA 8270	128	<128	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Diethylphthalate	16-MAY-95	SA	EPA 8270	127	<127	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Diethylphthalate	17-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Diethylphthalate	16-MAY-95	SA	EPA 8270	129	<129	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Diethylphthalate	16-MAY-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Diethylphthalate	17-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Diethylphthalate	17-MAY-95	SA	EPA 8270	127	<127	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Diethylphthalate	16-MAY-95	DU	EPA 8270	126	<126	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Diethylphthalate	18-MAY-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Diethylphthalate	19-MAY-95	SA	EPA 8270	127	<127	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Diethylphthalate	18-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Diethylphthalate	18-MAY-95	DU	EPA 8270	127	<127	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Diethylphthalate	18-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Diethylphthalate	18-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Diethylphthalate	18-MAY-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Diethylphthalate	19-MAY-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Diethylphthalate	19-MAY-95	SA	EPA 8270	130	<130	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Diethylphthalate	19-MAY-95	DU	EPA 8270	129	<129	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Diethylphthalate	20-MAY-95	SA	EPA 8270	126	<126	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Diethylphthalate	20-MAY-95	SA	EPA 8270	127	<127	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Diethylphthalate	20-MAY-95	SA	EPA 8270	128	<128	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Dimethylphenol, 2,4-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dimethylphenol, 2,4-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dimethylphenol, 2,4-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dimethylphenol, 2,4-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dimethylphenol, 2,4-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-DP	022413-02	30	26.0	Dimethylphenol, 2,4-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dimethylphenol, 2,4-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dimethylphenol, 2,4-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Dimethylphenol, 2,4-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dimethylphenol, 2,4-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Dimethylphenol, 2,4-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Dimethylphenol, 2,4-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dimethylphenol, 2,4-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dimethylphenol, 2,4-	23-MAY-95	F	EPA 8270	173	<173	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Dimethylphenol, 2,4-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Dimethylphenol, 2,4-	23-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dimethylphenol, 2,4-	23-MAY-95	D	EPA 8270	170	<170	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dimethylphenol, 2,4-	23-MAY-95	F	EPA 8270	170	<170	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dimethylphenol, 2,4-	23-MAY-95	F	EPA 8270	175	<175	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dimethylphenol, 2,4-	23-MAY-95	F	EPA 8270	168	<168	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Dimethylphenol, 2,4-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dimethylphenol, 2,4-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dimethylphenol, 2,4-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dimethylphenol, 2,4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dimethylphenol, 2,4-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Dimethylphenol, 2,4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dimethylphenol, 2,4-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dimethylphenol, 2,4-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dimethylphenol, 2,4-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dimethylphenol, 2,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Dimethylphenol, 2,4-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dimethylphenol, 2,4-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dimethylphenol, 2,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dimethylphenol, 2,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Dimethylphenol, 2,4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dimethylphenol, 2,4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dimethylphenol, 2,4-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dimethylphenol, 2,4-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dimethylphenol, 2,4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dimethylphenol, 2,4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Dimethylphenol, 2,4-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dimethylphenol, 2,4-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dimethylphenol, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dimethylphenol, 2,4-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dimethylphenol, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Dimethylphenol, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dimethylphenol, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Dimethylphenol, 2,4-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dimethylphenol, 2,4-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dimethylphenol, 2,4-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-70	022424-02	70	60.6	Dimethylphenol, 2,4-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dimethylphenol, 2,4-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dimethylphenol, 2,4-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dimethylphenol, 2,4-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dimethylphenol, 2,4-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Dimethylphenol, 2,4-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Dimethylphenol, 2,4-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dimethylphenol, 2,4-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dimethylphenol, 2,4-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Dimethylphenol, 2,4-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dimethylphenol, 2,4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dimethylphenol, 2,4-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dimethylphenol, 2,4-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dimethylphenol, 2,4-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dimethylphenol, 2,4-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Dimethylphenol, 2,4-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dimethylphenol, 2,4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dimethylphenol, 2,4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dimethylphenol, 2,4-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dimethylphenol, 2,4-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Dimethylphenol, 2,4-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dimethylphenol, 2,4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dimethylphenol, 2,4-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dimethylphenol, 2,4-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dimethylphenol, 2,4-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Dimethylphenol, 2,4-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dimethylphenol, 2,4-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dimethylphenol, 2,4-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dimethylphenol, 2,4-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dimethylphenol, 2,4-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Dimethylphenol, 2,4-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dimethylphenol, 2,4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dimethylphenol, 2,4-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dimethylphenol, 2,4-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dimethylphenol, 2,4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Dimethylphenol, 2,4-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dimethylphenol, 2,4-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dimethylphenol, 2,4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dimethylphenol, 2,4-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dimethylphenol, 2,4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Dimethylphenol, 2,4-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dimethylphenol, 2,4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dimethylphenol, 2,4-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dimethylphenol, 2,4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dimethylphenol, 2,4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH9-30	023330-02	30	26.0	Dimethylphenol, 2,4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dimethylphenol, 2,4-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dimethylphenol, 2,4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dimethylphenol, 2,4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dimethylphenol, 2,4-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Dimethylphthalate	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dimethylphthalate	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dimethylphthalate	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dimethylphthalate	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dimethylphthalate	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Dimethylphthalate	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dimethylphthalate	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dimethylphthalate	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Dimethylphthalate	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dimethylphthalate	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Dimethylphthalate	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Dimethylphthalate	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dimethylphthalate	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dimethylphthalate	23-MAY-95	F	EPA 8270	132	<132	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Dimethylphthalate	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Dimethylphthalate	23-MAY-95	F	EPA 8270	127	<127	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dimethylphthalate	23-MAY-95	D	EPA 8270	130	<130	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dimethylphthalate	23-MAY-95	F	EPA 8270	130	<130	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dimethylphthalate	23-MAY-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dimethylphthalate	23-MAY-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Dimethylphthalate	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dimethylphthalate	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dimethylphthalate	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dimethylphthalate	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dimethylphthalate	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Dimethylphthalate	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dimethylphthalate	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dimethylphthalate	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dimethylphthalate	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dimethylphthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Dimethylphthalate	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dimethylphthalate	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dimethylphthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dimethylphthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Dimethylphthalate	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dimethylphthalate	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dimethylphthalate	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dimethylphthalate	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dimethylphthalate	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dimethylphthalate	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-10	SNL0203679	10	10	Dimethylphthalate	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dimethylphthalate	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dimethylphthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dimethylphthalate	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dimethylphthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Dimethylphthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dimethylphthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Dimethylphthalate	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dimethylphthalate	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dimethylphthalate	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Dimethylphthalate	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dimethylphthalate	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dimethylphthalate	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dimethylphthalate	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dimethylphthalate	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Dimethylphthalate	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Dimethylphthalate	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dimethylphthalate	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dimethylphthalate	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Dimethylphthalate	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dimethylphthalate	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dimethylphthalate	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dimethylphthalate	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dimethylphthalate	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dimethylphthalate	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Dimethylphthalate	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dimethylphthalate	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dimethylphthalate	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dimethylphthalate	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dimethylphthalate	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Dimethylphthalate	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dimethylphthalate	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dimethylphthalate	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dimethylphthalate	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dimethylphthalate	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Dimethylphthalate	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dimethylphthalate	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dimethylphthalate	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dimethylphthalate	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dimethylphthalate	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Dimethylphthalate	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dimethylphthalate	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dimethylphthalate	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dimethylphthalate	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dimethylphthalate	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-90	023312-02	90	77.9	Dimethylphthalate	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dimethylphthalate	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dimethylphthalate	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dimethylphthalate	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dimethylphthalate	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Dimethylphthalate	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dimethylphthalate	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dimethylphthalate	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dimethylphthalate	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dimethylphthalate	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Dimethylphthalate	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dimethylphthalate	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dimethylphthalate	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dimethylphthalate	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dimethylphthalate	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Di-n-butyl phthalate	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Di-n-butyl phthalate	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Di-n-butyl phthalate	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Di-n-butyl phthalate	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Di-n-butyl phthalate	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Di-n-butyl phthalate	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Di-n-butyl phthalate	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Di-n-butyl phthalate	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Di-n-butyl phthalate	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Di-n-butyl phthalate	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Di-n-butyl phthalate	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Di-n-butyl phthalate	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Di-n-butyl phthalate	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Di-n-butyl phthalate	23-MAY-95	F	EPA 8270	135	<135	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Di-n-butyl phthalate	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Di-n-butyl phthalate	23-MAY-95	F	EPA 8270	130	<130	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Di-n-butyl phthalate	23-MAY-95	D	EPA 8270	133	<133	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Di-n-butyl phthalate	23-MAY-95	F	EPA 8270	133	<133	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Di-n-butyl phthalate	23-MAY-95	F	EPA 8270	137	<137	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Di-n-butyl phthalate	23-MAY-95	F	EPA 8270	132	<132	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Di-n-butyl phthalate	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Di-n-butyl phthalate	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Di-n-butyl phthalate	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Di-n-butyl phthalate	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Di-n-butyl phthalate	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Di-n-butyl phthalate	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Di-n-butyl phthalate	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Di-n-butyl phthalate	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Di-n-butyl phthalate	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Di-n-butyl phthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-30-D	023901-02	30	26.0	Di-n-butyl phthalate	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Di-n-butyl phthalate	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Di-n-butyl phthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Di-n-butyl phthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Di-n-butyl phthalate	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Di-n-butyl phthalate	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Di-n-butyl phthalate	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Di-n-butyl phthalate	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Di-n-butyl phthalate	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Di-n-butyl phthalate	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Di-n-butyl phthalate	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Di-n-butyl phthalate	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Di-n-butyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Di-n-butyl phthalate	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Di-n-butyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Di-n-butyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Di-n-butyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Di-n-butyl phthalate	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Di-n-butyl phthalate	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Di-n-butyl phthalate	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Di-n-butyl phthalate	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Di-n-butyl phthalate	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Di-n-butyl phthalate	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Di-n-butyl phthalate	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Di-n-butyl phthalate	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Di-n-butyl phthalate	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Di-n-butyl phthalate	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Di-n-butyl phthalate	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Di-n-butyl phthalate	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Di-n-butyl phthalate	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Di-n-butyl phthalate	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Di-n-butyl phthalate	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Di-n-butyl phthalate	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Di-n-butyl phthalate	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Di-n-butyl phthalate	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Di-n-butyl phthalate	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Di-n-butyl phthalate	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Di-n-butyl phthalate	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Di-n-butyl phthalate	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Di-n-butyl phthalate	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Di-n-butyl phthalate	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Di-n-butyl phthalate	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Di-n-butyl phthalate	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Di-n-butyl phthalate	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Di-n-butyl phthalate	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-30	023294-02	30	26.0	Di-n-butyl phthalate	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Di-n-butyl phthalate	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Di-n-butyl phthalate	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Di-n-butyl phthalate	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Di-n-butyl phthalate	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Di-n-butyl phthalate	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Di-n-butyl phthalate	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Di-n-butyl phthalate	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Di-n-butyl phthalate	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Di-n-butyl phthalate	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Di-n-butyl phthalate	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Di-n-butyl phthalate	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Di-n-butyl phthalate	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Di-n-butyl phthalate	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Di-n-butyl phthalate	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Di-n-butyl phthalate	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Di-n-butyl phthalate	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Di-n-butyl phthalate	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Di-n-butyl phthalate	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Di-n-butyl phthalate	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Di-n-butyl phthalate	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Di-n-butyl phthalate	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Di-n-butyl phthalate	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Di-n-butyl phthalate	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Di-n-butyl phthalate	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dinitro-o-cresol	22-MAY-95	F	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	3598
MWL-BH10-70	SNL0203614	70	60.6	Dinitro-o-cresol	22-MAY-95	F	EPA 8270	95.6	<95.6	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dinitro-o-cresol	22-MAY-95	F	EPA 8270	96.5	<96.5	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dinitro-o-cresol	23-MAY-95	F	EPA 8270	101	<101	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203633	30	26.0	Dinitro-o-cresol	23-MAY-95	F	EPA 8270	97.1	<97.1	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dinitro-o-cresol	23-MAY-95	D	EPA 8270	99.2	<99.2	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dinitro-o-cresol	23-MAY-95	F	EPA 8270	99.5	<99.5	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dinitro-o-cresol	23-MAY-95	F	EPA 8270	102	<102	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dinitro-o-cresol	23-MAY-95	F	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203650	10	10	Dinitro-o-cresol	02-JUN-95	F	EPA 8270	97.1	<97.1	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dinitro-o-cresol	02-JUN-95	F	EPA 8270	96.8	<96.8	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dinitro-o-cresol	02-JUN-95	D	EPA 8270	96.8	<96.8	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dinitro-o-cresol	02-JUN-95	F	EPA 8270	98	<98	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dinitro-o-cresol	03-JUN-95	F	EPA 8270	96.5	<96.5	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dinitro-o-cresol	03-JUN-95	F	EPA 8270	96.5	<96.5	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Dinitro-o-cresol	04-JUN-95	F	EPA 8270	97.4	<97.4	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dinitro-o-cresol	04-JUN-95	F	EPA 8270	97.1	<97.1	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dinitro-o-cresol	04-JUN-95	F	EPA 8270	98	<98	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dinitro-o-cresol	04-JUN-95	D	EPA 8270	96.8	<96.8	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dinitro-o-cresol	04-JUN-95	F	EPA 8270	98	<98	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-70	SNL0203699	70	70	Dinitro-o-cresol	04-JUN-95	F	EPA 8270	98	<98	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dinitro-o-cresol	04-JUN-95	F	EPA 8270	98	<98	ug/Kg	U	GEL	3464
MWL-BH3-50	SNL0203601	50	43.3	Dinitro-o-cresol	04-MAY-95	F	EPA 8270	97.7	<97.7	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dinitro-o-cresol	04-MAY-95	F	EPA 8270	98.3	<98.3	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dinitro-o-cresol	04-MAY-95	D	EPA 8270	96.2	<96.2	ug/Kg	U	GEL	3176
MWL-BH01-01	022411-02	10	8.7	Dinitro-o-cresol, 4,6-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dinitro-o-cresol, 4,6-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dinitro-o-cresol, 4,6-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dinitro-o-cresol, 4,6-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dinitro-o-cresol, 4,6-	25-APR-95	SA	EPA 8270	97.7	<97.7	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Dinitro-o-cresol, 4,6-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dinitro-o-cresol, 4,6-	20-MAY-95	SA	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-02	30	26.0	Dinitro-o-cresol, 4,6-	20-MAY-95	SA	EPA 8270	96.8	<96.8	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dinitro-o-cresol, 4,6-	21-MAY-95	SA	EPA 8270	98	<98	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Dinitro-o-cresol, 4,6-	21-MAY-95	DU	EPA 8270	96.8	<96.8	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-02	126	109.1	Dinitro-o-cresol, 4,6-	24-MAY-95	SA	EPA 8270	97.4	<97.4	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-02	10	8.7	Dinitro-o-cresol, 4,6-	25-MAY-95	SA	EPA 8270	98	<98	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dinitro-o-cresol, 4,6-	31-MAY-95	SA	EPA 8270	98	<98	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dinitro-o-cresol, 4,6-	30-MAY-95	SA	EPA 8270	98.3	<98.3	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dinitro-o-cresol, 4,6-	30-MAY-95	SA	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dinitro-o-cresol, 4,6-	30-MAY-95	DU	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Dinitro-o-cresol, 4,6-	30-MAY-95	SA	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dinitro-o-cresol, 4,6-	31-MAY-95	SA	EPA 8270	97.7	<97.7	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dinitro-o-cresol, 4,6-	01-JUN-95	SA	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dinitro-o-cresol, 4,6-	01-JUN-95	SA	EPA 8270	962	<962	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dinitro-o-cresol, 4,6-	01-JUN-95	SA	EPA 8270	98.3	<98.3	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Dinitro-o-cresol, 4,6-	01-JUN-95	DU	EPA 8270	98	<98	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dinitro-o-cresol, 4,6-	01-JUN-95	SA	EPA 8270	96.2	<96.2	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dinitro-o-cresol, 4,6-	01-JUN-95	SA	EPA 8270	98	<98	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dinitro-o-cresol, 4,6-	01-JUN-95	SA	EPA 8270	98	<98	ug/Kg	U	GEL	03431
MWL-BH2-10	022421-02	10	8.7	Dinitro-o-cresol, 4,6-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dinitro-o-cresol, 4,6-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dinitro-o-cresol, 4,6-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Dinitro-o-cresol, 4,6-	02-MAY-95	SA	EPA 8270	96.2	<96.2	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dinitro-o-cresol, 4,6-	02-MAY-95	SA	EPA 8270	98.3	<98.3	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dinitro-o-cresol, 4,6-	02-MAY-95	DU	EPA 8270	983	<983	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dinitro-o-cresol, 4,6-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dinitro-o-cresol, 4,6-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Dinitro-o-cresol, 4,6-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH4-10	022443-02	10	8.7	Dinitro-o-cresol, 4,6-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dinitro-o-cresol, 4,6-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dinitro-o-cresol, 4,6-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dinitro-o-cresol, 4,6-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dinitro-o-cresol, 4,6-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dinitro-o-cresol, 4,6-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-DP	022445-02	30	26.0	Dinitro-o-cresol, 4,6-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dinitro-o-cresol, 4,6-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dinitro-o-cresol, 4,6-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dinitro-o-cresol, 4,6-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dinitro-o-cresol, 4,6-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Dinitro-o-cresol, 4,6-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dinitro-o-cresol, 4,6-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dinitro-o-cresol, 4,6-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dinitro-o-cresol, 4,6-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dinitro-o-cresol, 4,6-	11-MAY-95	SA	EPA 8270	98.3	<98.3	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Dinitro-o-cresol, 4,6-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dinitro-o-cresol, 4,6-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dinitro-o-cresol, 4,6-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dinitro-o-cresol, 4,6-	11-MAY-95	SA	EPA 8270	96.8	<96.8	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dinitro-o-cresol, 4,6-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Dinitro-o-cresol, 4,6-	16-MAY-95	SA	EPA 8270	96.8	<96.8	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dinitro-o-cresol, 4,6-	17-MAY-95	SA	EPA 8270	97.7	<97.7	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dinitro-o-cresol, 4,6-	16-MAY-95	SA	EPA 8270	98.3	<98.3	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dinitro-o-cresol, 4,6-	16-MAY-95	SA	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dinitro-o-cresol, 4,6-	17-MAY-95	SA	EPA 8270	97.4	<97.4	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Dinitro-o-cresol, 4,6-	17-MAY-95	SA	EPA 8270	96.8	<96.8	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dinitro-o-cresol, 4,6-	16-MAY-95	DU	EPA 8270	96.2	<96.2	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dinitro-o-cresol, 4,6-	18-MAY-95	SA	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dinitro-o-cresol, 4,6-	19-MAY-95	SA	EPA 8270	96.8	<96.8	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dinitro-o-cresol, 4,6-	18-MAY-95	SA	EPA 8270	97.7	<97.7	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Dinitro-o-cresol, 4,6-	18-MAY-95	DU	EPA 8270	96.8	<96.8	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dinitro-o-cresol, 4,6-	18-MAY-95	SA	EPA 8270	97.7	<97.7	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dinitro-o-cresol, 4,6-	18-MAY-95	SA	EPA 8270	97.1	<97.1	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dinitro-o-cresol, 4,6-	18-MAY-95	SA	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dinitro-o-cresol, 4,6-	19-MAY-95	SA	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Dinitro-o-cresol, 4,6-	19-MAY-95	SA	EPA 8270	98.6	<98.6	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dinitro-o-cresol, 4,6-	19-MAY-95	DU	EPA 8270	98.3	<98.3	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dinitro-o-cresol, 4,6-	20-MAY-95	SA	EPA 8270	96.2	<96.2	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dinitro-o-cresol, 4,6-	20-MAY-95	SA	EPA 8270	96.5	<96.5	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dinitro-o-cresol, 4,6-	20-MAY-95	SA	EPA 8270	97.7	<97.7	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Dinitrophenol, 2,4-	21-APR-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dinitrophenol, 2,4-	21-APR-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dinitrophenol, 2,4-	24-APR-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dinitrophenol, 2,4-	24-APR-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dinitrophenol, 2,4-	25-APR-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Dinitrophenol, 2,4-	24-APR-95	DU	EPA 8270	328	<328	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dinitrophenol, 2,4-	20-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dinitrophenol, 2,4-	22-MAY-95	F	EPA 8270	333	<333	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Dinitrophenol, 2,4-	20-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dinitrophenol, 2,4-	21-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-50-D	023342-02	50	43.3	Dinitrophenol, 2,4-	21-MAY-95	DU	EPA 8270	327	<327	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Dinitrophenol, 2,4-	22-MAY-95	F	EPA 8270	323	<323	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dinitrophenol, 2,4-	22-MAY-95	F	EPA 8270	326	<326	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dinitrophenol, 2,4-	23-MAY-95	F	EPA 8270	104	<104	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Dinitrophenol, 2,4-	24-MAY-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Dinitrophenol, 2,4-	23-MAY-95	F	EPA 8270	99.7	<99.7	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dinitrophenol, 2,4-	23-MAY-95	D	EPA 8270	102	<102	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dinitrophenol, 2,4-	23-MAY-95	F	EPA 8270	102	<102	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dinitrophenol, 2,4-	23-MAY-95	F	EPA 8270	105	<105	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dinitrophenol, 2,4-	23-MAY-95	F	EPA 8270	101	<101	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Dinitrophenol, 2,4-	25-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dinitrophenol, 2,4-	31-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dinitrophenol, 2,4-	30-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dinitrophenol, 2,4-	30-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dinitrophenol, 2,4-	30-MAY-95	DU	EPA 8270	333	<333	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Dinitrophenol, 2,4-	30-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dinitrophenol, 2,4-	31-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dinitrophenol, 2,4-	01-JUN-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dinitrophenol, 2,4-	01-JUN-95	SA	EPA 8270	3250	<3250	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dinitrophenol, 2,4-	01-JUN-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Dinitrophenol, 2,4-	01-JUN-95	DU	EPA 8270	331	<331	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dinitrophenol, 2,4-	01-JUN-95	SA	EPA 8270	325	<325	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dinitrophenol, 2,4-	01-JUN-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dinitrophenol, 2,4-	01-JUN-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Dinitrophenol, 2,4-	02-JUN-95	F	EPA 8270	328	<328	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dinitrophenol, 2,4-	02-JUN-95	F	EPA 8270	327	<327	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dinitrophenol, 2,4-	02-JUN-95	D	EPA 8270	327	<327	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dinitrophenol, 2,4-	02-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dinitrophenol, 2,4-	03-JUN-95	F	EPA 8270	326	<326	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dinitrophenol, 2,4-	03-JUN-95	F	EPA 8270	326	<326	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Dinitrophenol, 2,4-	04-JUN-95	F	EPA 8270	329	<329	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dinitrophenol, 2,4-	04-JUN-95	F	EPA 8270	328	<328	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dinitrophenol, 2,4-	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dinitrophenol, 2,4-	04-JUN-95	D	EPA 8270	327	<327	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dinitrophenol, 2,4-	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Dinitrophenol, 2,4-	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dinitrophenol, 2,4-	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Dinitrophenol, 2,4-	27-APR-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dinitrophenol, 2,4-	27-APR-95	SA	EPA 8270	324	<324	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dinitrophenol, 2,4-	27-APR-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Dinitrophenol, 2,4-	02-MAY-95	SA	EPA 8270	325	<325	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dinitrophenol, 2,4-	02-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dinitrophenol, 2,4-	02-MAY-95	DU	EPA 8270	3320	<3320	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dinitrophenol, 2,4-	03-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dinitrophenol, 2,4-	05-MAY-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03182

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-30	022433-02	30	26.0	Dinitrophenol, 2,4-	03-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Dinitrophenol, 2,4-	04-MAY-95	F	EPA 8270	330	<330	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dinitrophenol, 2,4-	04-MAY-95	F	EPA 8270	332	<332	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dinitrophenol, 2,4-	04-MAY-95	D	EPA 8270	325	<325	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Dinitrophenol, 2,4-	06-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dinitrophenol, 2,4-	07-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dinitrophenol, 2,4-	06-MAY-95	SA	EPA 8270	328	<328	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dinitrophenol, 2,4-	06-MAY-95	SA	EPA 8270	324	<324	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dinitrophenol, 2,4-	06-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dinitrophenol, 2,4-	07-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Dinitrophenol, 2,4-	06-MAY-95	DU	EPA 8270	324	<324	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dinitrophenol, 2,4-	07-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dinitrophenol, 2,4-	08-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dinitrophenol, 2,4-	07-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dinitrophenol, 2,4-	08-MAY-95	SA	EPA 8270	326	<326	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Dinitrophenol, 2,4-	08-MAY-95	SA	EPA 8270	324	<324	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dinitrophenol, 2,4-	08-MAY-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dinitrophenol, 2,4-	08-MAY-95	DU	EPA 8270	329	<329	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dinitrophenol, 2,4-	09-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dinitrophenol, 2,4-	11-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Dinitrophenol, 2,4-	09-MAY-95	SA	EPA 8270	326	<326	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dinitrophenol, 2,4-	09-MAY-95	SA	EPA 8270	323	<323	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dinitrophenol, 2,4-	09-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dinitrophenol, 2,4-	11-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dinitrophenol, 2,4-	09-MAY-95	DU	EPA 8270	330	<330	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Dinitrophenol, 2,4-	16-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dinitrophenol, 2,4-	17-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dinitrophenol, 2,4-	16-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dinitrophenol, 2,4-	16-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dinitrophenol, 2,4-	17-MAY-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Dinitrophenol, 2,4-	17-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dinitrophenol, 2,4-	16-MAY-95	DU	EPA 8270	325	<325	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dinitrophenol, 2,4-	18-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dinitrophenol, 2,4-	19-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dinitrophenol, 2,4-	18-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Dinitrophenol, 2,4-	18-MAY-95	DU	EPA 8270	327	<327	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dinitrophenol, 2,4-	18-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dinitrophenol, 2,4-	18-MAY-95	SA	EPA 8270	328	<328	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dinitrophenol, 2,4-	18-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dinitrophenol, 2,4-	19-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Dinitrophenol, 2,4-	19-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dinitrophenol, 2,4-	19-MAY-95	DU	EPA 8270	332	<332	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dinitrophenol, 2,4-	20-MAY-95	SA	EPA 8270	325	<325	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dinitrophenol, 2,4-	20-MAY-95	SA	EPA 8270	326	<326	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dinitrophenol, 2,4-	20-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-130	SNL0203622	130	112.6	Dinitrotoluene, 2,4-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-70	SNL0203614	70	60.6	Dinitrotoluene, 2,4-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dinitrotoluene, 2,4-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dinitrotoluene, 2,4-	23-MAY-95	F	EPA 8270	132	<132	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203633	30	26.0	Dinitrotoluene, 2,4-	23-MAY-95	F	EPA 8270	127	<127	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dinitrotoluene, 2,4-	23-MAY-95	D	EPA 8270	129	<129	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dinitrotoluene, 2,4-	23-MAY-95	F	EPA 8270	130	<130	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dinitrotoluene, 2,4-	23-MAY-95	F	EPA 8270	133	<133	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dinitrotoluene, 2,4-	23-MAY-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203650	10	10	Dinitrotoluene, 2,4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dinitrotoluene, 2,4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dinitrotoluene, 2,4-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dinitrotoluene, 2,4-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dinitrotoluene, 2,4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dinitrotoluene, 2,4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Dinitrotoluene, 2,4-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dinitrotoluene, 2,4-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dinitrotoluene, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dinitrotoluene, 2,4-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dinitrotoluene, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Dinitrotoluene, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dinitrotoluene, 2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH3-50	SNL0203601	50	43.3	Dinitrotoluene, 2,4-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dinitrotoluene, 2,4-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dinitrotoluene, 2,4-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH01-01	022411-02	10	8.7	Dinitrotoluene, 2,6-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Dinitrotoluene, 2,6-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Dinitrotoluene, 2,6-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Dinitrotoluene, 2,6-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Dinitrotoluene, 2,6-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Dinitrotoluene, 2,6-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Dinitrotoluene, 2,6-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Dinitrotoluene, 2,6-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Dinitrotoluene, 2,6-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Dinitrotoluene, 2,6-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Dinitrotoluene, 2,6-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Dinitrotoluene, 2,6-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Dinitrotoluene, 2,6-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Dinitrotoluene, 2,6-	23-MAY-95	F	EPA 8270	130	<130	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Dinitrotoluene, 2,6-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Dinitrotoluene, 2,6-	23-MAY-95	F	EPA 8270	125	<125	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Dinitrotoluene, 2,6-	23-MAY-95	D	EPA 8270	128	<128	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Dinitrotoluene, 2,6-	23-MAY-95	F	EPA 8270	128	<128	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Dinitrotoluene, 2,6-	23-MAY-95	F	EPA 8270	131	<131	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Dinitrotoluene, 2,6-	23-MAY-95	F	EPA 8270	127	<127	ug/Kg	U	GEL	3455

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-10	023888-02	10	8.7	Dinitrotoluene, 2,6-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Dinitrotoluene, 2,6-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Dinitrotoluene, 2,6-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Dinitrotoluene, 2,6-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Dinitrotoluene, 2,6-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Dinitrotoluene, 2,6-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Dinitrotoluene, 2,6-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Dinitrotoluene, 2,6-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Dinitrotoluene, 2,6-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Dinitrotoluene, 2,6-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Dinitrotoluene, 2,6-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Dinitrotoluene, 2,6-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Dinitrotoluene, 2,6-	01-JUN-95	SA	EPA 6270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Dinitrotoluene, 2,6-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Dinitrotoluene, 2,6-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Dinitrotoluene, 2,6-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Dinitrotoluene, 2,6-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Dinitrotoluene, 2,6-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Dinitrotoluene, 2,6-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Dinitrotoluene, 2,6-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Dinitrotoluene, 2,6-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Dinitrotoluene, 2,6-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Dinitrotoluene, 2,6-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Dinitrotoluene, 2,6-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Dinitrotoluene, 2,6-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Dinitrotoluene, 2,6-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Dinitrotoluene, 2,6-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Dinitrotoluene, 2,6-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Dinitrotoluene, 2,6-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Dinitrotoluene, 2,6-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Dinitrotoluene, 2,6-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Dinitrotoluene, 2,6-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Dinitrotoluene, 2,6-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Dinitrotoluene, 2,6-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Dinitrotoluene, 2,6-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Dinitrotoluene, 2,6-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Dinitrotoluene, 2,6-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Dinitrotoluene, 2,6-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Dinitrotoluene, 2,6-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Dinitrotoluene, 2,6-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Dinitrotoluene, 2,6-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Dinitrotoluene, 2,6-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Dinitrotoluene, 2,6-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Dinitrotoluene, 2,6-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Dinitrotoluene, 2,6-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-DP	022445-02	30	26.0	Dinitrotoluene, 2,6-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Dinitrotoluene, 2,6-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Dinitrotoluene, 2,6-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Dinitrotoluene, 2,6-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Dinitrotoluene, 2,6-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Dinitrotoluene, 2,6-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Dinitrotoluene, 2,6-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Dinitrotoluene, 2,6-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Dinitrotoluene, 2,6-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Dinitrotoluene, 2,6-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Dinitrotoluene, 2,6-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Dinitrotoluene, 2,6-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Dinitrotoluene, 2,6-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Dinitrotoluene, 2,6-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Dinitrotoluene, 2,6-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Dinitrotoluene, 2,6-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Dinitrotoluene, 2,6-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Dinitrotoluene, 2,6-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Dinitrotoluene, 2,6-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Dinitrotoluene, 2,6-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Dinitrotoluene, 2,6-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Dinitrotoluene, 2,6-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Dinitrotoluene, 2,6-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Dinitrotoluene, 2,6-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Dinitrotoluene, 2,6-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Dinitrotoluene, 2,6-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Dinitrotoluene, 2,6-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Dinitrotoluene, 2,6-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Dinitrotoluene, 2,6-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Dinitrotoluene, 2,6-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Dinitrotoluene, 2,6-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Dinitrotoluene, 2,6-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Dinitrotoluene, 2,6-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Dinitrotoluene, 2,6-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Dinitrotoluene, 2,6-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Di-n-octyl phthalate	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Di-n-octyl phthalate	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Di-n-octyl phthalate	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Di-n-octyl phthalate	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Di-n-octyl phthalate	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Di-n-octyl phthalate	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Di-n-octyl phthalate	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Di-n-octyl phthalate	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Di-n-octyl phthalate	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Di-n-octyl phthalate	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-50-D	023342-02	50	43.3	Di-n-octyl phthalate	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Di-n-octyl phthalate	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Di-n-octyl phthalate	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Di-n-octyl phthalate	23-MAY-95	F	EPA 8270	123	<123	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Di-n-octyl phthalate	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Di-n-octyl phthalate	23-MAY-95	F	EPA 8270	118	<118	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Di-n-octyl phthalate	23-MAY-95	D	EPA 8270	121	<121	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Di-n-octyl phthalate	23-MAY-95	F	EPA 8270	121	<121	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Di-n-octyl phthalate	23-MAY-95	F	EPA 8270	124	<124	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Di-n-octyl phthalate	23-MAY-95	F	EPA 8270	120	<120	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Di-n-octyl phthalate	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Di-n-octyl phthalate	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Di-n-octyl phthalate	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Di-n-octyl phthalate	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Di-n-octyl phthalate	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Di-n-octyl phthalate	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Di-n-octyl phthalate	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Di-n-octyl phthalate	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Di-n-octyl phthalate	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Di-n-octyl phthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Di-n-octyl phthalate	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Di-n-octyl phthalate	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Di-n-octyl phthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Di-n-octyl phthalate	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Di-n-octyl phthalate	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Di-n-octyl phthalate	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Di-n-octyl phthalate	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Di-n-octyl phthalate	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Di-n-octyl phthalate	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Di-n-octyl phthalate	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Di-n-octyl phthalate	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Di-n-octyl phthalate	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Di-n-octyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Di-n-octyl phthalate	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Di-n-octyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Di-n-octyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Di-n-octyl phthalate	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Di-n-octyl phthalate	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Di-n-octyl phthalate	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Di-n-octyl phthalate	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Di-n-octyl phthalate	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Di-n-octyl phthalate	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Di-n-octyl phthalate	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Di-n-octyl phthalate	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Di-n-octyl phthalate	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-30	022433-02	30	26.0	Di-n-octyl phthalate	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Di-n-octyl phthalate	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Di-n-octyl phthalate	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Di-n-octyl phthalate	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Di-n-octyl phthalate	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Di-n-octyl phthalate	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Di-n-octyl phthalate	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Di-n-octyl phthalate	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Di-n-octyl phthalate	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Di-n-octyl phthalate	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Di-n-octyl phthalate	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Di-n-octyl phthalate	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Di-n-octyl phthalate	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Di-n-octyl phthalate	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Di-n-octyl phthalate	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Di-n-octyl phthalate	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Di-n-octyl phthalate	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Di-n-octyl phthalate	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Di-n-octyl phthalate	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Di-n-octyl phthalate	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Di-n-octyl phthalate	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Di-n-octyl phthalate	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Di-n-octyl phthalate	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Di-n-octyl phthalate	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Di-n-octyl phthalate	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Di-n-octyl phthalate	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Di-n-octyl phthalate	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Di-n-octyl phthalate	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Di-n-octyl phthalate	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Di-n-octyl phthalate	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Di-n-octyl phthalate	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Di-n-octyl phthalate	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Di-n-octyl phthalate	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Di-n-octyl phthalate	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Di-n-octyl phthalate	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Di-n-octyl phthalate	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Di-n-octyl phthalate	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Di-n-octyl phthalate	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Di-n-octyl phthalate	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Di-n-octyl phthalate	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Di-n-octyl phthalate	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Di-n-octyl phthalate	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Di-n-octyl phthalate	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Di-n-octyl phthalate	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Di-n-octyl phthalate	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-01	022411-02	10	8.7	Ethylhexyl)phthalate, bis(2-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Ethylhexyl)phthalate, bis(2-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Ethylhexyl)phthalate, bis(2-	24-APR-95	SA	EPA 8270	166	219	ug/Kg	J	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Ethylhexyl)phthalate, bis(2-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Ethylhexyl)phthalate, bis(2-	25-APR-95	SA	EPA 8270	165	203	ug/Kg	J	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Ethylhexyl)phthalate, bis(2-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Ethylhexyl)phthalate, bis(2-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Ethylhexyl)phthalate, bis(2-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Ethylhexyl)phthalate, bis(2-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Ethylhexyl)phthalate, bis(2-	21-MAY-95	SA	EPA 8270	166	652	ug/Kg		GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Ethylhexyl)phthalate, bis(2-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03446
MWL-BH10-70	SNL0203614	70	60.6	Ethylhexyl)phthalate, bis(2-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Ethylhexyl)phthalate, bis(2-	22-MAY-95	F	EPA 8270	163	1780	ug/Kg		GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Ethylhexyl)phthalate, bis(2-	23-MAY-95	F	EPA 8270	136	<136	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Ethylhexyl)phthalate, bis(2-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Ethylhexyl)phthalate, bis(2-	23-MAY-95	F	EPA 8270	131	<131	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Ethylhexyl)phthalate, bis(2-	23-MAY-95	D	EPA 8270	133	<133	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Ethylhexyl)phthalate, bis(2-	23-MAY-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Ethylhexyl)phthalate, bis(2-	23-MAY-95	F	EPA 8270	137	<137	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Ethylhexyl)phthalate, bis(2-	23-MAY-95	F	EPA 8270	133	332	ug/Kg	J	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Ethylhexyl)phthalate, bis(2-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Ethylhexyl)phthalate, bis(2-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Ethylhexyl)phthalate, bis(2-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Ethylhexyl)phthalate, bis(2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03456
MWL-BH12-50-D	023891-02	50	43.3	Ethylhexyl)phthalate, bis(2-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Ethylhexyl)phthalate, bis(2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Ethylhexyl)phthalate, bis(2-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Ethylhexyl)phthalate, bis(2-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Ethylhexyl)phthalate, bis(2-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Ethylhexyl)phthalate, bis(2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Ethylhexyl)phthalate, bis(2-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Ethylhexyl)phthalate, bis(2-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Ethylhexyl)phthalate, bis(2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Ethylhexyl)phthalate, bis(2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Ethylhexyl)phthalate, bis(2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Ethylhexyl)phthalate, bis(2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Ethylhexyl)phthalate, bis(2-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Ethylhexyl)phthalate, bis(2-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Ethylhexyl)phthalate, bis(2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Ethylhexyl)phthalate, bis(2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Ethylhexyl)phthalate, bis(2-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Ethylhexyl)phthalate, bis(2-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Ethylhexyl)phthalate, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Ethylhexyl)phthalate, bis(2-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Ethylhexyl)phthalate, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-70	SNL0203699	70	70	Ethylhexyl)phthalate, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Ethylhexyl)phthalate, bis(2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Ethylhexyl)phthalate, bis(2-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Ethylhexyl)phthalate, bis(2-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Ethylhexyl)phthalate, bis(2-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Ethylhexyl)phthalate, bis(2-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Ethylhexyl)phthalate, bis(2-	02-MAY-95	SA	EPA 8270	166	614	ug/Kg		GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Ethylhexyl)phthalate, bis(2-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Ethylhexyl)phthalate, bis(2-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Ethylhexyl)phthalate, bis(2-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Ethylhexyl)phthalate, bis(2-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Ethylhexyl)phthalate, bis(2-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Ethylhexyl)phthalate, bis(2-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Ethylhexyl)phthalate, bis(2-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Ethylhexyl)phthalate, bis(2-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Ethylhexyl)phthalate, bis(2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Ethylhexyl)phthalate, bis(2-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Ethylhexyl)phthalate, bis(2-	06-MAY-95	SA	EPA 8270	162	194	ug/Kg	J	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Ethylhexyl)phthalate, bis(2-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Ethylhexyl)phthalate, bis(2-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Ethylhexyl)phthalate, bis(2-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Ethylhexyl)phthalate, bis(2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Ethylhexyl)phthalate, bis(2-	08-MAY-95	SA	EPA 8270	165	165	ug/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Ethylhexyl)phthalate, bis(2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Ethylhexyl)phthalate, bis(2-	07-MAY-95	SA	EPA 8270	167	342	ug/Kg		GEL	03200
MWL-BH5-50	022457-02	50	43.3	Ethylhexyl)phthalate, bis(2-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Ethylhexyl)phthalate, bis(2-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Ethylhexyl)phthalate, bis(2-	08-MAY-95	SA	EPA 8270	162	162	ug/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Ethylhexyl)phthalate, bis(2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Ethylhexyl)phthalate, bis(2-	08-MAY-95	SA	EPA 8270	165	165	ug/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Ethylhexyl)phthalate, bis(2-	08-MAY-95	DU	EPA 8270	165	210	ug/Kg	J	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Ethylhexyl)phthalate, bis(2-	08-MAY-95	DU	EPA 8270	165	210	ug/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Ethylhexyl)phthalate, bis(2-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Ethylhexyl)phthalate, bis(2-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Ethylhexyl)phthalate, bis(2-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Ethylhexyl)phthalate, bis(2-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Ethylhexyl)phthalate, bis(2-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Ethylhexyl)phthalate, bis(2-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Ethylhexyl)phthalate, bis(2-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Ethylhexyl)phthalate, bis(2-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Ethylhexyl)phthalate, bis(2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Ethylhexyl)phthalate, bis(2-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Ethylhexyl)phthalate, bis(2-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Ethylhexyl)phthalate, bis(2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Ethylhexyl)phthalate, bis(2-	17-MAY-95	SA	EPA 8270	164	795	ug/Kg		GEL	03434

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-D	023308-02	30	26.0	Ethylhexyl)phthalate, bis(2-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Ethylhexyl)phthalate, bis(2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Ethylhexyl)phthalate, bis(2-	19-MAY-95	SA	EPA 8270	164	199	ug/Kg	J	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Ethylhexyl)phthalate, bis(2-	18-MAY-95	SA	EPA 6270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Ethylhexyl)phthalate, bis(2-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Ethylhexyl)phthalate, bis(2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Ethylhexyl)phthalate, bis(2-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Ethylhexyl)phthalate, bis(2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Ethylhexyl)phthalate, bis(2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Ethylhexyl)phthalate, bis(2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Ethylhexyl)phthalate, bis(2-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Ethylhexyl)phthalate, bis(2-	20-MAY-95	SA	EPA 8270	163	504	ug/Kg		GEL	03448
MWL-BH9-70	023333-02	70	60.6	Ethylhexyl)phthalate, bis(2-	20-MAY-95	SA	EPA 8270	163	173	ug/Kg	J	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Ethylhexyl)phthalate, bis(2-	20-MAY-95	SA	EPA 8270	165	436	ug/Kg		GEL	03448
MWL-BH01-01	022411-02	10	8.7	Fluoranthene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Fluoranthene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Fluoranthene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Fluoranthene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Fluoranthene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Fluoranthene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Fluoranthene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Fluoranthene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Fluoranthene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Fluoranthene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Fluoranthene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Fluoranthene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Fluoranthene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Fluoranthene	23-MAY-95	F	EPA 8270	155	<155	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Fluoranthene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Fluoranthene	23-MAY-95	F	EPA 8270	149	<149	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Fluoranthene	23-MAY-95	D	EPA 8270	152	<152	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Fluoranthene	23-MAY-95	F	EPA 8270	153	<153	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Fluoranthene	23-MAY-95	F	EPA 8270	157	<157	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Fluoranthene	23-MAY-95	F	EPA 6270	152	<152	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Fluoranthene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Fluoranthene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Fluoranthene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Fluoranthene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Fluoranthene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Fluoranthene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Fluoranthene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Fluoranthene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Fluoranthene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Fluoranthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Fluoranthene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-50	023902-02	50	43.3	Fluoranthene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Fluoranthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Fluoranthene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Fluoranthene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Fluoranthene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Fluoranthene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Fluoranthene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Fluoranthene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Fluoranthene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Fluoranthene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Fluoranthene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Fluoranthene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Fluoranthene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Fluoranthene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Fluoranthene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Fluoranthene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Fluoranthene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Fluoranthene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Fluoranthene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Fluoranthene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Fluoranthene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Fluoranthene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Fluoranthene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Fluoranthene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Fluoranthene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Fluoranthene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Fluoranthene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Fluoranthene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Fluoranthene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Fluoranthene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Fluoranthene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Fluoranthene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Fluoranthene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Fluoranthene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Fluoranthene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Fluoranthene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Fluoranthene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Fluoranthene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Fluoranthene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Fluoranthene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Fluoranthene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Fluoranthene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-50	023296-02	50	43.3	Fluoranthene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Fluoranthene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Fluoranthene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Fluoranthene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Fluoranthene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Fluoranthene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Fluoranthene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Fluoranthene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Fluoranthene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Fluoranthene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Fluoranthene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Fluoranthene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Fluoranthene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Fluoranthene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Fluoranthene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Fluoranthene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Fluoranthene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Fluoranthene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Fluoranthene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Fluoranthene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Fluoranthene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Fluoranthene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Fluoranthene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Fluoranthene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Fluorene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Fluorene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Fluorene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Fluorene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Fluorene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Fluorene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Fluorene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Fluorene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Fluorene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Fluorene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Fluorene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Fluorene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Fluorene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Fluorene	23-MAY-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Fluorene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Fluorene	23-MAY-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Fluorene	23-MAY-95	D	EPA 8270	132	<132	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Fluorene	23-MAY-95	F	EPA 8270	132	<132	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Fluorene	23-MAY-95	F	EPA 8270	136	<136	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Fluorene	23-MAY-95	F	EPA 8270	131	<131	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Fluorene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-122	023896-02	122	105.7	Fluorene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Fluorene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Fluorene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Fluorene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Fluorene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Fluorene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Fluorene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Fluorene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Fluorene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Fluorene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Fluorene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Fluorene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Fluorene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Fluorene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Fluorene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Fluorene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Fluorene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Fluorene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Fluorene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Fluorene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Fluorene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Fluorene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Fluorene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Fluorene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Fluorene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Fluorene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Fluorene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Fluorene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Fluorene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Fluorene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Fluorene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Fluorene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Fluorene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Fluorene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Fluorene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Fluorene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Fluorene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Fluorene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Fluorene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Fluorene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Fluorene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Fluorene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Fluorene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Fluorene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Fluorene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-10	022455-02	10	8.7	Fluorene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Fluorene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Fluorene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Fluorene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Fluorene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Fluorene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Fluorene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Fluorene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Fluorene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Fluorene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Fluorene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Fluorene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Fluorene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Fluorene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Fluorene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Fluorene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Fluorene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Fluorene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Fluorene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Fluorene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Fluorene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Fluorene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Fluorene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Fluorene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Fluorene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Fluorene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Fluorene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Fluorene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Fluorene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Fluorene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Fluorene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Fluorene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Fluorene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Fluorene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Hexachlorobenzene	21-APR-95	SA	EPA 8270	197	<197	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Hexachlorobenzene	21-APR-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Hexachlorobenzene	24-APR-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Hexachlorobenzene	24-APR-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Hexachlorobenzene	25-APR-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Hexachlorobenzene	24-APR-95	DU	EPA 8270	197	<197	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Hexachlorobenzene	20-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Hexachlorobenzene	22-MAY-95	F	EPA 8270	200	<200	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Hexachlorobenzene	20-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Hexachlorobenzene	21-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Hexachlorobenzene	21-MAY-95	DU	EPA 8270	196	<196	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-70	SNL0203614	70	60.6	Hexachlorobenzene	22-MAY-95	F	EPA 8270	194	<194	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Hexachlorobenzene	22-MAY-95	F	EPA 8270	196	<196	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Hexachlorobenzene	23-MAY-95	F	EPA 8270	194	<194	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Hexachlorobenzene	24-MAY-95	SA	EPA 8270	197	<197	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Hexachlorobenzene	23-MAY-95	F	EPA 8270	186	<186	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Hexachlorobenzene	23-MAY-95	D	EPA 8270	190	<190	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Hexachlorobenzene	23-MAY-95	F	EPA 8270	191	<191	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Hexachlorobenzene	23-MAY-95	F	EPA 8270	196	<196	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Hexachlorobenzene	23-MAY-95	F	EPA 8270	189	<189	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Hexachlorobenzene	25-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Hexachlorobenzene	31-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Hexachlorobenzene	30-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Hexachlorobenzene	30-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Hexachlorobenzene	30-MAY-95	DU	EPA 8270	200	<200	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Hexachlorobenzene	30-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Hexachlorobenzene	31-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Hexachlorobenzene	01-JUN-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Hexachlorobenzene	01-JUN-95	SA	EPA 8270	1950	<1950	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Hexachlorobenzene	01-JUN-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Hexachlorobenzene	01-JUN-95	DU	EPA 8270	199	<199	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Hexachlorobenzene	01-JUN-95	SA	EPA 8270	195	<195	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Hexachlorobenzene	01-JUN-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Hexachlorobenzene	01-JUN-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Hexachlorobenzene	02-JUN-95	F	EPA 8270	197	<197	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Hexachlorobenzene	02-JUN-95	F	EPA 8270	196	<196	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Hexachlorobenzene	02-JUN-95	D	EPA 8270	196	<196	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Hexachlorobenzene	02-JUN-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Hexachlorobenzene	03-JUN-95	F	EPA 8270	196	<196	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Hexachlorobenzene	03-JUN-95	F	EPA 8270	196	<196	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Hexachlorobenzene	04-JUN-95	F	EPA 8270	197	<197	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Hexachlorobenzene	04-JUN-95	F	EPA 8270	197	<197	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Hexachlorobenzene	04-JUN-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Hexachlorobenzene	04-JUN-95	D	EPA 8270	196	<196	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Hexachlorobenzene	04-JUN-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Hexachlorobenzene	04-JUN-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Hexachlorobenzene	04-JUN-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Hexachlorobenzene	27-APR-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Hexachlorobenzene	27-APR-95	SA	EPA 8270	194	<194	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Hexachlorobenzene	27-APR-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Hexachlorobenzene	02-MAY-95	SA	EPA 8270	195	<195	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Hexachlorobenzene	02-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Hexachlorobenzene	02-MAY-95	DU	EPA 8270	1990	<1990	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Hexachlorobenzene	03-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Hexachlorobenzene	05-MAY-95	SA	EPA 8270	197	<197	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Hexachlorobenzene	03-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03175

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-50	SNL0203601	50	43.3	Hexachlorobenzene	04-MAY-95	F	EPA 8270	198	<198	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Hexachlorobenzene	04-MAY-95	F	EPA 8270	199	<199	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Hexachlorobenzene	04-MAY-95	D	EPA 8270	195	<195	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Hexachlorobenzene	06-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Hexachlorobenzene	07-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Hexachlorobenzene	06-MAY-95	SA	EPA 8270	197	<197	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Hexachlorobenzene	06-MAY-95	SA	EPA 8270	194	<194	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Hexachlorobenzene	06-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Hexachlorobenzene	07-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Hexachlorobenzene	06-MAY-95	DU	EPA 8270	194	<194	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Hexachlorobenzene	07-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Hexachlorobenzene	08-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Hexachlorobenzene	07-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Hexachlorobenzene	08-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Hexachlorobenzene	08-MAY-95	SA	EPA 8270	194	<194	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Hexachlorobenzene	08-MAY-95	SA	EPA 8270	197	<197	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Hexachlorobenzene	08-MAY-95	DU	EPA 8270	197	<197	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Hexachlorobenzene	09-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Hexachlorobenzene	11-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Hexachlorobenzene	09-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Hexachlorobenzene	09-MAY-95	SA	EPA 8270	194	<194	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Hexachlorobenzene	09-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Hexachlorobenzene	11-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Hexachlorobenzene	09-MAY-95	DU	EPA 8270	198	<198	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Hexachlorobenzene	16-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Hexachlorobenzene	17-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Hexachlorobenzene	16-MAY-95	SA	EPA 8270	199	<199	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Hexachlorobenzene	16-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Hexachlorobenzene	17-MAY-95	SA	EPA 8270	197	<197	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Hexachlorobenzene	17-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Hexachlorobenzene	16-MAY-95	DU	EPA 8270	195	<195	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Hexachlorobenzene	18-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Hexachlorobenzene	19-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Hexachlorobenzene	18-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Hexachlorobenzene	18-MAY-95	DU	EPA 8270	196	<196	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Hexachlorobenzene	18-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Hexachlorobenzene	18-MAY-95	SA	EPA 8270	197	<197	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Hexachlorobenzene	18-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Hexachlorobenzene	19-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Hexachlorobenzene	19-MAY-95	SA	EPA 8270	200	<200	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Hexachlorobenzene	19-MAY-95	DU	EPA 8270	199	<199	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Hexachlorobenzene	20-MAY-95	SA	EPA 8270	195	<195	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Hexachlorobenzene	20-MAY-95	SA	EPA 8270	196	<196	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Hexachlorobenzene	20-MAY-95	SA	EPA 8270	198	<198	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Hexachlorobutadiene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-01	022412-02	30	26.0	Hexachlorobutadiene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Hexachlorobutadiene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Hexachlorobutadiene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Hexachlorobutadiene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Hexachlorobutadiene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Hexachlorobutadiene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Hexachlorobutadiene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Hexachlorobutadiene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Hexachlorobutadiene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Hexachlorobutadiene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Hexachlorobutadiene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Hexachlorobutadiene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Hexachlorobutadiene	23-MAY-95	F	EPA 8270	149	<149	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Hexachlorobutadiene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Hexachlorobutadiene	23-MAY-95	F	EPA 8270	143	<143	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Hexachlorobutadiene	23-MAY-95	D	EPA 8270	146	<146	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Hexachlorobutadiene	23-MAY-95	F	EPA 8270	147	<147	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Hexachlorobutadiene	23-MAY-95	F	EPA 8270	151	<151	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Hexachlorobutadiene	23-MAY-95	F	EPA 8270	146	<146	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Hexachlorobutadiene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Hexachlorobutadiene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Hexachlorobutadiene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Hexachlorobutadiene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Hexachlorobutadiene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Hexachlorobutadiene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Hexachlorobutadiene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Hexachlorobutadiene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Hexachlorobutadiene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Hexachlorobutadiene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Hexachlorobutadiene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Hexachlorobutadiene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Hexachlorobutadiene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Hexachlorobutadiene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Hexachlorobutadiene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Hexachlorobutadiene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Hexachlorobutadiene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Hexachlorobutadiene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Hexachlorobutadiene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Hexachlorobutadiene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Hexachlorobutadiene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Hexachlorobutadiene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Hexachlorobutadiene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Hexachlorobutadiene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Hexachlorobutadiene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Hexachlorobutadiene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-90	SNL0203695	90	90	Hexachlorobutadiene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Hexachlorobutadiene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Hexachlorobutadiene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Hexachlorobutadiene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Hexachlorobutadiene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Hexachlorobutadiene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Hexachlorobutadiene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Hexachlorobutadiene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Hexachlorobutadiene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Hexachlorobutadiene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Hexachlorobutadiene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Hexachlorobutadiene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Hexachlorobutadiene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Hexachlorobutadiene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Hexachlorobutadiene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Hexachlorobutadiene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Hexachlorobutadiene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Hexachlorobutadiene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Hexachlorobutadiene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Hexachlorobutadiene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Hexachlorobutadiene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Hexachlorobutadiene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Hexachlorobutadiene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Hexachlorobutadiene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Hexachlorobutadiene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Hexachlorobutadiene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Hexachlorobutadiene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Hexachlorobutadiene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Hexachlorobutadiene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Hexachlorobutadiene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Hexachlorobutadiene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Hexachlorobutadiene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Hexachlorobutadiene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Hexachlorobutadiene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Hexachlorobutadiene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Hexachlorobutadiene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Hexachlorobutadiene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Hexachlorobutadiene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Hexachlorobutadiene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Hexachlorobutadiene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Hexachlorobutadiene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Hexachlorobutadiene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Hexachlorobutadiene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Hexachlorobutadiene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Hexachlorobutadiene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-50	023321-02	50	43.3	Hexachlorobutadiene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Hexachlorobutadiene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Hexachlorobutadiene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Hexachlorobutadiene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Hexachlorobutadiene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Hexachlorobutadiene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Hexachlorobutadiene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Hexachlorobutadiene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Hexachlorobutadiene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Hexachlorocyclopentadiene	21-APR-95	SA	EPA 8270	230	<230	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Hexachlorocyclopentadiene	21-APR-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Hexachlorocyclopentadiene	24-APR-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Hexachlorocyclopentadiene	24-APR-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Hexachlorocyclopentadiene	25-APR-95	SA	EPA 8270	231	<231	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Hexachlorocyclopentadiene	24-APR-95	DU	EPA 8270	230	<230	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Hexachlorocyclopentadiene	20-MAY-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Hexachlorocyclopentadiene	22-MAY-95	F	EPA 8270	233	<233	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Hexachlorocyclopentadiene	20-MAY-95	SA	EPA 8270	229	<229	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Hexachlorocyclopentadiene	21-MAY-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Hexachlorocyclopentadiene	21-MAY-95	DU	EPA 8270	229	<229	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Hexachlorocyclopentadiene	22-MAY-95	F	EPA 8270	226	<226	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Hexachlorocyclopentadiene	22-MAY-95	F	EPA 8270	228	<228	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Hexachlorocyclopentadiene	23-MAY-95	F	EPA 8270	249	<249	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Hexachlorocyclopentadiene	24-MAY-95	SA	EPA 8270	230	<230	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Hexachlorocyclopentadiene	23-MAY-95	F	EPA 8270	239	<239	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Hexachlorocyclopentadiene	23-MAY-95	D	EPA 8270	244	<244	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Hexachlorocyclopentadiene	23-MAY-95	F	EPA 8270	245	<245	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Hexachlorocyclopentadiene	23-MAY-95	F	EPA 8270	252	<252	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Hexachlorocyclopentadiene	23-MAY-95	F	EPA 8270	243	<243	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Hexachlorocyclopentadiene	25-MAY-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Hexachlorocyclopentadiene	31-MAY-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Hexachlorocyclopentadiene	30-MAY-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Hexachlorocyclopentadiene	30-MAY-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Hexachlorocyclopentadiene	30-MAY-95	DU	EPA 8270	233	<233	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Hexachlorocyclopentadiene	30-MAY-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Hexachlorocyclopentadiene	31-MAY-95	SA	EPA 8270	231	<231	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Hexachlorocyclopentadiene	01-JUN-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Hexachlorocyclopentadiene	01-JUN-95	SA	EPA 8270	2280	<2280	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Hexachlorocyclopentadiene	01-JUN-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Hexachlorocyclopentadiene	01-JUN-95	DU	EPA 8270	232	<232	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Hexachlorocyclopentadiene	01-JUN-95	SA	EPA 8270	228	<228	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Hexachlorocyclopentadiene	01-JUN-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Hexachlorocyclopentadiene	01-JUN-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Hexachlorocyclopentadiene	02-JUN-95	F	EPA 8270	230	<230	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Hexachlorocyclopentadiene	02-JUN-95	F	EPA 8270	229	<229	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-30-D	SNL0203658	30	30	Hexachlorocyclopentadiene	02-JUN-95	D	EPA 8270	229	<229	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Hexachlorocyclopentadiene	02-JUN-95	F	EPA 8270	232	<232	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Hexachlorocyclopentadiene	03-JUN-95	F	EPA 8270	228	<228	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Hexachlorocyclopentadiene	03-JUN-95	F	EPA 8270	228	<228	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Hexachlorocyclopentadiene	04-JUN-95	F	EPA 8270	230	<230	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Hexachlorocyclopentadiene	04-JUN-95	F	EPA 8270	230	<230	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Hexachlorocyclopentadiene	04-JUN-95	F	EPA 8270	232	<232	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Hexachlorocyclopentadiene	04-JUN-95	D	EPA 8270	229	<229	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Hexachlorocyclopentadiene	04-JUN-95	F	EPA 8270	232	<232	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Hexachlorocyclopentadiene	04-JUN-95	F	EPA 8270	232	<232	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Hexachlorocyclopentadiene	04-JUN-95	F	EPA 8270	232	<232	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Hexachlorocyclopentadiene	27-APR-95	SA	EPA 8270	231	<231	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Hexachlorocyclopentadiene	27-APR-95	SA	EPA 8270	227	<227	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Hexachlorocyclopentadiene	27-APR-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Hexachlorocyclopentadiene	02-MAY-95	SA	EPA 8270	228	<228	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Hexachlorocyclopentadiene	02-MAY-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Hexachlorocyclopentadiene	02-MAY-95	DU	EPA 8270	2320	<2320	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Hexachlorocyclopentadiene	03-MAY-95	SA	EPA 8270	229	<229	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Hexachlorocyclopentadiene	05-MAY-95	SA	EPA 8270	230	<230	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Hexachlorocyclopentadiene	03-MAY-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Hexachlorocyclopentadiene	04-MAY-95	F	EPA 8270	231	<231	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Hexachlorocyclopentadiene	04-MAY-95	F	EPA 8270	232	<232	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Hexachlorocyclopentadiene	04-MAY-95	D	EPA 8270	228	<228	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Hexachlorocyclopentadiene	06-MAY-95	SA	EPA 8270	231	<231	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Hexachlorocyclopentadiene	07-MAY-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Hexachlorocyclopentadiene	06-MAY-95	SA	EPA 8270	230	<230	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Hexachlorocyclopentadiene	06-MAY-95	SA	EPA 8270	227	<227	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Hexachlorocyclopentadiene	06-MAY-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Hexachlorocyclopentadiene	07-MAY-95	SA	EPA 8270	229	<229	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Hexachlorocyclopentadiene	06-MAY-95	DU	EPA 8270	227	<227	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Hexachlorocyclopentadiene	07-MAY-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Hexachlorocyclopentadiene	08-MAY-95	SA	EPA 8270	231	<231	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Hexachlorocyclopentadiene	07-MAY-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Hexachlorocyclopentadiene	08-MAY-95	SA	EPA 8270	228	<228	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Hexachlorocyclopentadiene	08-MAY-95	SA	EPA 8270	227	<227	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Hexachlorocyclopentadiene	08-MAY-95	SA	EPA 8270	230	<230	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Hexachlorocyclopentadiene	08-MAY-95	DU	EPA 8270	230	<230	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Hexachlorocyclopentadiene	09-MAY-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Hexachlorocyclopentadiene	11-MAY-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Hexachlorocyclopentadiene	09-MAY-95	SA	EPA 8270	228	<228	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Hexachlorocyclopentadiene	09-MAY-95	SA	EPA 8270	226	<226	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Hexachlorocyclopentadiene	09-MAY-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Hexachlorocyclopentadiene	11-MAY-95	SA	EPA 8270	229	<229	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Hexachlorocyclopentadiene	09-MAY-95	DU	EPA 8270	231	<231	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Hexachlorocyclopentadiene	16-MAY-95	SA	EPA 8270	229	<229	ug/Kg	U	GEL	03444

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-120	023314-02	120	103.9	Hexachlorocyclopentadiene	17-MAY-95	SA	EPA 8270	231	<231	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Hexachlorocyclopentadiene	16-MAY-95	SA	EPA 8270	232	<232	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Hexachlorocyclopentadiene	16-MAY-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Hexachlorocyclopentadiene	17-MAY-95	SA	EPA 8270	230	<230	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Hexachlorocyclopentadiene	17-MAY-95	SA	EPA 8270	229	<229	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Hexachlorocyclopentadiene	16-MAY-95	DU	EPA 8270	228	<228	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Hexachlorocyclopentadiene	18-MAY-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Hexachlorocyclopentadiene	19-MAY-95	SA	EPA 8270	229	<229	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Hexachlorocyclopentadiene	18-MAY-95	SA	EPA 8270	231	<231	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Hexachlorocyclopentadiene	18-MAY-95	DU	EPA 8270	229	<229	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Hexachlorocyclopentadiene	18-MAY-95	SA	EPA 8270	231	<231	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Hexachlorocyclopentadiene	18-MAY-95	SA	EPA 8270	230	<230	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Hexachlorocyclopentadiene	18-MAY-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Hexachlorocyclopentadiene	19-MAY-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Hexachlorocyclopentadiene	19-MAY-95	SA	EPA 8270	233	<233	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Hexachlorocyclopentadiene	19-MAY-95	DU	EPA 8270	232	<232	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Hexachlorocyclopentadiene	20-MAY-95	SA	EPA 8270	228	<228	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Hexachlorocyclopentadiene	20-MAY-95	SA	EPA 8270	228	<228	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Hexachlorocyclopentadiene	20-MAY-95	SA	EPA 8270	231	<231	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Hexachloroethane	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Hexachloroethane	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Hexachloroethane	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Hexachloroethane	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Hexachloroethane	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Hexachloroethane	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Hexachloroethane	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Hexachloroethane	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Hexachloroethane	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Hexachloroethane	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Hexachloroethane	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Hexachloroethane	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Hexachloroethane	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Hexachloroethane	23-MAY-95	F	EPA 8270	120	<120	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Hexachloroethane	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Hexachloroethane	23-MAY-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Hexachloroethane	23-MAY-95	D	EPA 8270	118	<118	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Hexachloroethane	23-MAY-95	F	EPA 8270	119	<119	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Hexachloroethane	23-MAY-95	F	EPA 8270	122	<122	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Hexachloroethane	23-MAY-95	F	EPA 8270	118	<118	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Hexachloroethane	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Hexachloroethane	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Hexachloroethane	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Hexachloroethane	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Hexachloroethane	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Hexachloroethane	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-90	023893-02	90	77.9	Hexachloroethane	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Hexachloroethane	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Hexachloroethane	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Hexachloroethane	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Hexachloroethane	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Hexachloroethane	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Hexachloroethane	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Hexachloroethane	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Hexachloroethane	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Hexachloroethane	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Hexachloroethane	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Hexachloroethane	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Hexachloroethane	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Hexachloroethane	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Hexachloroethane	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Hexachloroethane	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Hexachloroethane	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Hexachloroethane	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Hexachloroethane	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Hexachloroethane	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Hexachloroethane	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Hexachloroethane	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Hexachloroethane	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Hexachloroethane	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Hexachloroethane	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Hexachloroethane	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Hexachloroethane	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Hexachloroethane	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Hexachloroethane	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Hexachloroethane	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Hexachloroethane	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Hexachloroethane	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Hexachloroethane	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Hexachloroethane	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Hexachloroethane	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Hexachloroethane	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Hexachloroethane	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Hexachloroethane	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Hexachloroethane	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Hexachloroethane	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Hexachloroethane	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Hexachloroethane	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Hexachloroethane	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Hexachloroethane	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Hexachloroethane	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-90	023287-02	90	77.9	Hexachloroethane	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Hexachloroethane	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Hexachloroethane	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Hexachloroethane	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Hexachloroethane	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Hexachloroethane	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Hexachloroethane	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Hexachloroethane	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Hexachloroethane	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Hexachloroethane	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Hexachloroethane	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Hexachloroethane	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Hexachloroethane	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Hexachloroethane	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Hexachloroethane	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Hexachloroethane	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Hexachloroethane	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Hexachloroethane	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Hexachloroethane	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Hexachloroethane	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Hexachloroethane	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Hexachloroethane	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Hexachloroethane	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Hexachloroethane	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Hexachloroethane	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Hexachloroethane	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Hexachloroethane	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Hexachloroethane	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Hexachloroethane	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Indeno(1,2,3-c,d)pyrene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Indeno(1,2,3-c,d)pyrene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Indeno(1,2,3-c,d)pyrene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Indeno(1,2,3-c,d)pyrene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Indeno(1,2,3-c,d)pyrene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Indeno(1,2,3-c,d)pyrene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Indeno(1,2,3-c,d)pyrene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Indeno(1,2,3-c,d)pyrene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Indeno(1,2,3-c,d)pyrene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Indeno(1,2,3-c,d)pyrene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Indeno(1,2,3-c,d)pyrene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Indeno(1,2,3-c,d)pyrene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Indeno(1,2,3-c,d)pyrene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Indeno(1,2,3-c,d)pyrene	23-MAY-95	F	EPA 8270	190	<190	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Indeno(1,2,3-c,d)pyrene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Indeno(1,2,3-c,d)pyrene	23-MAY-95	F	EPA 8270	182	<182	ug/Kg	U	GEL	3455

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-30-D	SNL0203636	30	26.0	Indeno(1,2,3-c,d)pyrene	23-MAY-95	D	EPA 8270	186	<186	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Indeno(1,2,3-c,d)pyrene	23-MAY-95	F	EPA 8270	187	<187	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Indeno(1,2,3-c,d)pyrene	23-MAY-95	F	EPA 8270	192	<192	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Indeno(1,2,3-c,d)pyrene	23-MAY-95	F	EPA 8270	185	<185	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Indeno(1,2,3-c,d)pyrene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Indeno(1,2,3-c,d)pyrene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Indeno(1,2,3-c,d)pyrene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Indeno(1,2,3-c,d)pyrene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Indeno(1,2,3-c,d)pyrene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Indeno(1,2,3-c,d)pyrene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Indeno(1,2,3-c,d)pyrene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Indeno(1,2,3-c,d)pyrene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Indeno(1,2,3-c,d)pyrene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Indeno(1,2,3-c,d)pyrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Indeno(1,2,3-c,d)pyrene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Indeno(1,2,3-c,d)pyrene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Indeno(1,2,3-c,d)pyrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Indeno(1,2,3-c,d)pyrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Indeno(1,2,3-c,d)pyrene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Indeno(1,2,3-c,d)pyrene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Indeno(1,2,3-c,d)pyrene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Indeno(1,2,3-c,d)pyrene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Indeno(1,2,3-c,d)pyrene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Indeno(1,2,3-c,d)pyrene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Indeno(1,2,3-c,d)pyrene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Indeno(1,2,3-c,d)pyrene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Indeno(1,2,3-c,d)pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Indeno(1,2,3-c,d)pyrene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Indeno(1,2,3-c,d)pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Indeno(1,2,3-c,d)pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Indeno(1,2,3-c,d)pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Indeno(1,2,3-c,d)pyrene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Indeno(1,2,3-c,d)pyrene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Indeno(1,2,3-c,d)pyrene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Indeno(1,2,3-c,d)pyrene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Indeno(1,2,3-c,d)pyrene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Indeno(1,2,3-c,d)pyrene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Indeno(1,2,3-c,d)pyrene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Indeno(1,2,3-c,d)pyrene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Indeno(1,2,3-c,d)pyrene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Indeno(1,2,3-c,d)pyrene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Indeno(1,2,3-c,d)pyrene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Indeno(1,2,3-c,d)pyrene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Indeno(1,2,3-c,d)pyrene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Indeno(1,2,3-c,d)pyrene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-30	022444-02	30	26.0	Indeno(1,2,3-c,d)pyrene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Indeno(1,2,3-c,d)pyrene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Indeno(1,2,3-c,d)pyrene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Indeno(1,2,3-c,d)pyrene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Indeno(1,2,3-c,d)pyrene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Indeno(1,2,3-c,d)pyrene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Indeno(1,2,3-c,d)pyrene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Indeno(1,2,3-c,d)pyrene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Indeno(1,2,3-c,d)pyrene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Indeno(1,2,3-c,d)pyrene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Indeno(1,2,3-c,d)pyrene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Indeno(1,2,3-c,d)pyrene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Indeno(1,2,3-c,d)pyrene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Indeno(1,2,3-c,d)pyrene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Indeno(1,2,3-c,d)pyrene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Indeno(1,2,3-c,d)pyrene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Indeno(1,2,3-c,d)pyrene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Indeno(1,2,3-c,d)pyrene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Indeno(1,2,3-c,d)pyrene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Indeno(1,2,3-c,d)pyrene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Indeno(1,2,3-c,d)pyrene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Indeno(1,2,3-c,d)pyrene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Indeno(1,2,3-c,d)pyrene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Indeno(1,2,3-c,d)pyrene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Indeno(1,2,3-c,d)pyrene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Indeno(1,2,3-c,d)pyrene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Indeno(1,2,3-c,d)pyrene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Indeno(1,2,3-c,d)pyrene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Indeno(1,2,3-c,d)pyrene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Indeno(1,2,3-c,d)pyrene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Indeno(1,2,3-c,d)pyrene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Indeno(1,2,3-c,d)pyrene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Indeno(1,2,3-c,d)pyrene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Indeno(1,2,3-c,d)pyrene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Indeno(1,2,3-c,d)pyrene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Indeno(1,2,3-c,d)pyrene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Indeno(1,2,3-c,d)pyrene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Indeno(1,2,3-c,d)pyrene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Indeno(1,2,3-c,d)pyrene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Isophorone	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Isophorone	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Isophorone	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Isophorone	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Isophorone	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Isophorone	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-10	023340-02	10	8.7	Isophorone	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Isophorone	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Isophorone	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Isophorone	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Isophorone	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Isophorone	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Isophorone	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Isophorone	23-MAY-95	F	EPA 8270	89.7	<89.7	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Isophorone	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Isophorone	23-MAY-95	F	EPA 8270	86.3	<86.3	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Isophorone	23-MAY-95	D	EPA 8270	88.1	<88.1	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Isophorone	23-MAY-95	F	EPA 8270	88.4	<88.4	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Isophorone	23-MAY-95	F	EPA 8270	90.7	<90.7	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Isophorone	23-MAY-95	F	EPA 8270	87.6	<87.6	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Isophorone	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Isophorone	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Isophorone	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Isophorone	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Isophorone	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Isophorone	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Isophorone	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Isophorone	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Isophorone	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Isophorone	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Isophorone	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Isophorone	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Isophorone	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Isophorone	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Isophorone	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Isophorone	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Isophorone	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Isophorone	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Isophorone	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Isophorone	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Isophorone	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Isophorone	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Isophorone	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Isophorone	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Isophorone	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Isophorone	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Isophorone	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Isophorone	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Isophorone	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Isophorone	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Isophorone	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-90	022426-02	90	77.9	Isophorone	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Isophorone	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Isophorone	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Isophorone	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Isophorone	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Isophorone	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Isophorone	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Isophorone	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Isophorone	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Isophorone	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Isophorone	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Isophorone	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Isophorone	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Isophorone	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Isophorone	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Isophorone	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Isophorone	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Isophorone	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Isophorone	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Isophorone	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Isophorone	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Isophorone	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Isophorone	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Isophorone	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Isophorone	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Isophorone	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Isophorone	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Isophorone	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Isophorone	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Isophorone	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Isophorone	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Isophorone	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Isophorone	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Isophorone	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Isophorone	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Isophorone	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Isophorone	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Isophorone	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Isophorone	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Isophorone	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Isophorone	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Isophorone	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Isophorone	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Isophorone	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Isophorone	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH9-30-D	023331-02	30	26.0	Isophorone	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Isophorone	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Isophorone	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Isophorone	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Methylnaphthalene, 2-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Methylnaphthalene, 2-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Methylnaphthalene, 2-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Methylnaphthalene, 2-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Methylnaphthalene, 2-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Methylnaphthalene, 2-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Methylnaphthalene, 2-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Methylnaphthalene, 2-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Methylnaphthalene, 2-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Methylnaphthalene, 2-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Methylnaphthalene, 2-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Methylnaphthalene, 2-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Methylnaphthalene, 2-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Methylnaphthalene, 2-	23-MAY-95	F	EPA 8270	106	<106	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Methylnaphthalene, 2-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Methylnaphthalene, 2-	23-MAY-95	F	EPA 8270	102	<102	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Methylnaphthalene, 2-	23-MAY-95	D	EPA 8270	104	<104	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Methylnaphthalene, 2-	23-MAY-95	F	EPA 8270	104	<104	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Methylnaphthalene, 2-	23-MAY-95	F	EPA 8270	107	<107	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Methylnaphthalene, 2-	23-MAY-95	F	EPA 8270	103	<103	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Methylnaphthalene, 2-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Methylnaphthalene, 2-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Methylnaphthalene, 2-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Methylnaphthalene, 2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Methylnaphthalene, 2-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Methylnaphthalene, 2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Methylnaphthalene, 2-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Methylnaphthalene, 2-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Methylnaphthalene, 2-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Methylnaphthalene, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Methylnaphthalene, 2-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Methylnaphthalene, 2-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Methylnaphthalene, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Methylnaphthalene, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Methylnaphthalene, 2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Methylnaphthalene, 2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Methylnaphthalene, 2-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Methylnaphthalene, 2-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Methylnaphthalene, 2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Methylnaphthalene, 2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Methylnaphthalene, 2-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-122	SNL0203703	122	122	Methylnaphthalene, 2-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Methylnaphthalene, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Methylnaphthalene, 2-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Methylnaphthalene, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Methylnaphthalene, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Methylnaphthalene, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Methylnaphthalene, 2-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Methylnaphthalene, 2-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Methylnaphthalene, 2-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Methylnaphthalene, 2-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Methylnaphthalene, 2-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Methylnaphthalene, 2-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Methylnaphthalene, 2-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Methylnaphthalene, 2-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Methylnaphthalene, 2-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Methylnaphthalene, 2-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Methylnaphthalene, 2-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Methylnaphthalene, 2-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Methylnaphthalene, 2-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Methylnaphthalene, 2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Methylnaphthalene, 2-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Methylnaphthalene, 2-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Methylnaphthalene, 2-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Methylnaphthalene, 2-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Methylnaphthalene, 2-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Methylnaphthalene, 2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Methylnaphthalene, 2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Methylnaphthalene, 2-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Methylnaphthalene, 2-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Methylnaphthalene, 2-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Methylnaphthalene, 2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Methylnaphthalene, 2-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Methylnaphthalene, 2-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Methylnaphthalene, 2-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Methylnaphthalene, 2-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Methylnaphthalene, 2-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Methylnaphthalene, 2-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Methylnaphthalene, 2-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Methylnaphthalene, 2-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Methylnaphthalene, 2-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Methylnaphthalene, 2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Methylnaphthalene, 2-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Methylnaphthalene, 2-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Methylnaphthalene, 2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Methylnaphthalene, 2-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-D	023308-02	30	26.0	Methylnaphthalene, 2-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Methylnaphthalene, 2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Methylnaphthalene, 2-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Methylnaphthalene, 2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Methylnaphthalene, 2-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Methylnaphthalene, 2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Methylnaphthalene, 2-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Methylnaphthalene, 2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Methylnaphthalene, 2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Methylnaphthalene, 2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Methylnaphthalene, 2-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Methylnaphthalene, 2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Methylnaphthalene, 2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Methylnaphthalene, 2-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Methylphenol, 2-	21-APR-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Methylphenol, 2-	21-APR-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Methylphenol, 2-	24-APR-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Methylphenol, 2-	24-APR-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Methylphenol, 2-	25-APR-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Methylphenol, 2-	24-APR-95	DU	EPA 8270	120	<120	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Methylphenol, 2-	20-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-02	30	26.0	Methylphenol, 2-	20-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Methylphenol, 2-	21-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Methylphenol, 2-	21-MAY-95	DU	EPA 8270	120	<120	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-02	126	109.1	Methylphenol, 2-	24-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-02	10	8.7	Methylphenol, 2-	25-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Methylphenol, 2-	31-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Methylphenol, 2-	30-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Methylphenol, 2-	30-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Methylphenol, 2-	30-MAY-95	DU	EPA 8270	122	<122	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Methylphenol, 2-	30-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Methylphenol, 2-	31-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Methylphenol, 2-	01-JUN-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Methylphenol, 2-	01-JUN-95	SA	EPA 8270	1190	<1190	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Methylphenol, 2-	01-JUN-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Methylphenol, 2-	01-JUN-95	DU	EPA 8270	121	<121	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Methylphenol, 2-	01-JUN-95	SA	EPA 8270	119	<119	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Methylphenol, 2-	01-JUN-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Methylphenol, 2-	01-JUN-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03431
MWL-BH2-10	022421-02	10	8.7	Methylphenol, 2-	27-APR-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Methylphenol, 2-	27-APR-95	SA	EPA 8270	119	<119	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Methylphenol, 2-	27-APR-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Methylphenol, 2-	02-MAY-95	SA	EPA 8270	119	<119	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Methylphenol, 2-	02-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Methylphenol, 2-	02-MAY-95	DU	EPA 8270	1220	<1220	ug/Kg	U	GEL	03223

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-10	022432-02	10	8.7	Methylphenol, 2-	03-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Methylphenol, 2-	05-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Methylphenol, 2-	03-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03175
MWL-BH4-10	022443-02	10	8.7	Methylphenol, 2-	06-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Methylphenol, 2-	07-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Methylphenol, 2-	06-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Methylphenol, 2-	06-MAY-95	SA	EPA 8270	119	<119	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Methylphenol, 2-	06-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Methylphenol, 2-	07-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Methylphenol, 2-	06-MAY-95	DU	EPA 8270	119	<119	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Methylphenol, 2-	07-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Methylphenol, 2-	08-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Methylphenol, 2-	07-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Methylphenol, 2-	08-MAY-95	SA	EPA 8270	119	<119	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Methylphenol, 2-	08-MAY-95	SA	EPA 8270	119	<119	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Methylphenol, 2-	08-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Methylphenol, 2-	08-MAY-95	DU	EPA 8270	120	<120	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Methylphenol, 2-	09-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Methylphenol, 2-	11-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Methylphenol, 2-	09-MAY-95	SA	EPA 8270	119	<119	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Methylphenol, 2-	09-MAY-95	SA	EPA 8270	118	<118	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Methylphenol, 2-	09-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Methylphenol, 2-	11-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Methylphenol, 2-	09-MAY-95	DU	EPA 8270	121	<121	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Methylphenol, 2-	16-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Methylphenol, 2-	17-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Methylphenol, 2-	16-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Methylphenol, 2-	16-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Methylphenol, 2-	17-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Methylphenol, 2-	17-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Methylphenol, 2-	16-MAY-95	DU	EPA 8270	119	<119	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Methylphenol, 2-	18-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Methylphenol, 2-	19-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Methylphenol, 2-	18-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Methylphenol, 2-	18-MAY-95	DU	EPA 8270	120	<120	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Methylphenol, 2-	18-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Methylphenol, 2-	18-MAY-95	SA	EPA 8270	120	<120	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Methylphenol, 2-	18-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Methylphenol, 2-	19-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Methylphenol, 2-	19-MAY-95	SA	EPA 8270	122	<122	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Methylphenol, 2-	19-MAY-95	DU	EPA 8270	122	<122	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Methylphenol, 2-	20-MAY-95	SA	EPA 8270	119	<119	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Methylphenol, 2-	20-MAY-95	SA	EPA 8270	119	<119	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Methylphenol, 2-	20-MAY-95	SA	EPA 8270	121	<121	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Naphthalene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-01	022412-02	30	26.0	Naphthalene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Naphthalene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Naphthalene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Naphthalene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Naphthalene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Naphthalene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Naphthalene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Naphthalene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Naphthalene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Naphthalene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Naphthalene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Naphthalene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Naphthalene	23-MAY-95	F	EPA 8270	125	<125	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Naphthalene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Naphthalene	23-MAY-95	F	EPA 8270	121	<121	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Naphthalene	23-MAY-95	D	EPA 8270	123	<123	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Naphthalene	23-MAY-95	F	EPA 8270	124	<124	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Naphthalene	23-MAY-95	F	EPA 8270	127	<127	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Naphthalene	23-MAY-95	F	EPA 8270	123	<123	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Naphthalene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Naphthalene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Naphthalene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Naphthalene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Naphthalene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Naphthalene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Naphthalene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Naphthalene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Naphthalene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Naphthalene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Naphthalene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Naphthalene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Naphthalene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Naphthalene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Naphthalene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Naphthalene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Naphthalene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Naphthalene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Naphthalene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Naphthalene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Naphthalene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Naphthalene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Naphthalene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Naphthalene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Naphthalene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Naphthalene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-90	SNL0203695	90	90	Naphthalene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Naphthalene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Naphthalene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Naphthalene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Naphthalene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Naphthalene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Naphthalene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Naphthalene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Naphthalene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Naphthalene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Naphthalene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Naphthalene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Naphthalene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Naphthalene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Naphthalene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Naphthalene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Naphthalene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Naphthalene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Naphthalene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Naphthalene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Naphthalene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Naphthalene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Naphthalene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Naphthalene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Naphthalene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Naphthalene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Naphthalene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Naphthalene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Naphthalene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Naphthalene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Naphthalene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Naphthalene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Naphthalene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Naphthalene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Naphthalene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Naphthalene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Naphthalene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Naphthalene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Naphthalene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Naphthalene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Naphthalene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Naphthalene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Naphthalene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Naphthalene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Naphthalene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-50	023321-02	50	43.3	Naphthalene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Naphthalene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Naphthalene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Naphthalene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Naphthalene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Naphthalene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Naphthalene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Naphthalene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Naphthalene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Nitroaniline, 2-	21-APR-95	SA	EPA 8270	92.1	<92.1	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Nitroaniline, 2-	21-APR-95	SA	EPA 8270	93	<93	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Nitroaniline, 2-	24-APR-95	SA	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Nitroaniline, 2-	24-APR-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Nitroaniline, 2-	25-APR-95	SA	EPA 8270	92.4	<92.4	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Nitroaniline, 2-	24-APR-95	DU	EPA 8270	91.8	<91.8	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Nitroaniline, 2-	20-MAY-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Nitroaniline, 2-	22-MAY-95	F	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Nitroaniline, 2-	20-MAY-95	SA	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Nitroaniline, 2-	21-MAY-95	SA	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Nitroaniline, 2-	21-MAY-95	DU	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Nitroaniline, 2-	22-MAY-95	F	EPA 8270	90.4	<90.4	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Nitroaniline, 2-	22-MAY-95	F	EPA 8270	91.3	<91.3	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Nitroaniline, 2-	23-MAY-95	F	EPA 8270	95.5	<95.5	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Nitroaniline, 2-	24-MAY-95	SA	EPA 8270	92.1	<92.1	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Nitroaniline, 2-	23-MAY-95	F	EPA 8270	91.8	<91.8	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Nitroaniline, 2-	23-MAY-95	D	EPA 8270	93.8	<93.8	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Nitroaniline, 2-	23-MAY-95	F	EPA 8270	94.1	<94.1	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Nitroaniline, 2-	23-MAY-95	F	EPA 8270	96.6	<96.6	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Nitroaniline, 2-	23-MAY-95	F	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Nitroaniline, 2-	25-MAY-95	SA	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Nitroaniline, 2-	31-MAY-95	SA	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Nitroaniline, 2-	30-MAY-95	SA	EPA 8270	93	<93	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Nitroaniline, 2-	30-MAY-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Nitroaniline, 2-	30-MAY-95	DU	EPA 6270	93.2	<93.2	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Nitroaniline, 2-	30-MAY-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Nitroaniline, 2-	31-MAY-95	SA	EPA 8270	92.4	<92.4	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Nitroaniline, 2-	01-JUN-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Nitroaniline, 2-	01-JUN-95	SA	EPA 8270	910	<910	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Nitroaniline, 2-	01-JUN-95	SA	EPA 8270	93	<93	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Nitroaniline, 2-	01-JUN-95	DU	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Nitroaniline, 2-	01-JUN-95	SA	EPA 8270	91	<91	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Nitroaniline, 2-	01-JUN-95	SA	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Nitroaniline, 2-	01-JUN-95	SA	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Nitroaniline, 2-	02-JUN-95	F	EPA 8270	91.8	<91.8	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Nitroaniline, 2-	02-JUN-95	F	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-30-D	SNL0203658	30	30	Nitroaniline, 2-	02-JUN-95	D	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Nitroaniline, 2-	02-JUN-95	F	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Nitroaniline, 2-	03-JUN-95	F	EPA 8270	91.3	<91.3	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Nitroaniline, 2-	03-JUN-95	F	EPA 8270	91.3	<91.3	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Nitroaniline, 2-	04-JUN-95	F	EPA 8270	92.1	<92.1	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Nitroaniline, 2-	04-JUN-95	F	EPA 8270	91.8	<91.8	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Nitroaniline, 2-	04-JUN-95	F	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Nitroaniline, 2-	04-JUN-95	D	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Nitroaniline, 2-	04-JUN-95	F	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Nitroaniline, 2-	04-JUN-95	F	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Nitroaniline, 2-	04-JUN-95	F	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Nitroaniline, 2-	27-APR-95	SA	EPA 8270	92.4	<92.4	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Nitroaniline, 2-	27-APR-95	SA	EPA 8270	90.7	<90.7	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Nitroaniline, 2-	27-APR-95	SA	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Nitroaniline, 2-	02-MAY-95	SA	EPA 8270	91	<91	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Nitroaniline, 2-	02-MAY-95	SA	EPA 8270	93	<93	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Nitroaniline, 2-	02-MAY-95	DU	EPA 8270	930	<930	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Nitroaniline, 2-	03-MAY-95	SA	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Nitroaniline, 2-	05-MAY-95	SA	EPA 8270	92.1	<92.1	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Nitroaniline, 2-	03-MAY-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Nitroaniline, 2-	04-MAY-95	F	EPA 8270	92.4	<92.4	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Nitroaniline, 2-	04-MAY-95	F	EPA 8270	93	<93	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Nitroaniline, 2-	04-MAY-95	D	EPA 8270	91	<91	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Nitroaniline, 2-	06-MAY-95	SA	EPA 8270	92.4	<92.4	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Nitroaniline, 2-	07-MAY-95	SA	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Nitroaniline, 2-	06-MAY-95	SA	EPA 8270	91.8	<91.8	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Nitroaniline, 2-	06-MAY-95	SA	EPA 8270	90.7	<90.7	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Nitroaniline, 2-	06-MAY-95	SA	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Nitroaniline, 2-	07-MAY-95	SA	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Nitroaniline, 2-	06-MAY-95	DU	EPA 8270	90.7	<90.7	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Nitroaniline, 2-	07-MAY-95	SA	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Nitroaniline, 2-	08-MAY-95	SA	EPA 8270	92.4	<92.4	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Nitroaniline, 2-	07-MAY-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Nitroaniline, 2-	08-MAY-95	SA	EPA 8270	91.3	<91.3	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Nitroaniline, 2-	08-MAY-95	SA	EPA 8270	90.7	<90.7	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Nitroaniline, 2-	08-MAY-95	SA	EPA 8270	92.1	<92.1	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Nitroaniline, 2-	08-MAY-95	DU	EPA 8270	92.1	<92.1	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Nitroaniline, 2-	09-MAY-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Nitroaniline, 2-	11-MAY-95	SA	EPA 8270	93	<93	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Nitroaniline, 2-	09-MAY-95	SA	EPA 8270	91.3	<91.3	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Nitroaniline, 2-	09-MAY-95	SA	EPA 8270	90.4	<90.4	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Nitroaniline, 2-	09-MAY-95	SA	EPA 8270	92.7	<92.7	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Nitroaniline, 2-	11-MAY-95	SA	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Nitroaniline, 2-	09-MAY-95	DU	EPA 8270	92.4	<92.4	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Nitroaniline, 2-	16-MAY-95	SA	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	03444

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-120	023314-02	120	103.9	Nitroaniline, 2-	17-MAY-95	SA	EPA 8270	92.4	<92.4	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Nitroaniline, 2-	16-MAY-95	SA	EPA 8270	93	<93	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Nitroaniline, 2-	16-MAY-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Nitroaniline, 2-	17-MAY-95	SA	EPA 8270	92.1	<92.1	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Nitroaniline, 2-	17-MAY-95	SA	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Nitroaniline, 2-	16-MAY-95	DU	EPA 8270	91	<91	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Nitroaniline, 2-	18-MAY-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Nitroaniline, 2-	19-MAY-95	SA	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Nitroaniline, 2-	18-MAY-95	SA	EPA 8270	92.4	<92.4	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Nitroaniline, 2-	18-MAY-95	DU	EPA 8270	91.6	<91.6	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Nitroaniline, 2-	18-MAY-95	SA	EPA 8270	92.4	<92.4	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Nitroaniline, 2-	18-MAY-95	SA	EPA 8270	91.8	<91.8	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Nitroaniline, 2-	18-MAY-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Nitroaniline, 2-	19-MAY-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Nitroaniline, 2-	19-MAY-95	SA	EPA 8270	93.2	<93.2	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Nitroaniline, 2-	19-MAY-95	DU	EPA 8270	93	<93	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Nitroaniline, 2-	20-MAY-95	SA	EPA 8270	91	<91	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Nitroaniline, 2-	20-MAY-95	SA	EPA 8270	91.3	<91.3	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Nitroaniline, 2-	20-MAY-95	SA	EPA 8270	92.4	<92.4	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Nitroaniline, 3-	21-APR-95	SA	EPA 8270	256	<256	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Nitroaniline, 3-	21-APR-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Nitroaniline, 3-	24-APR-95	SA	EPA 8270	258	<258	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Nitroaniline, 3-	24-APR-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Nitroaniline, 3-	25-APR-95	SA	EPA 8270	257	<257	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Nitroaniline, 3-	24-APR-95	DU	EPA 8270	256	<256	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Nitroaniline, 3-	20-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Nitroaniline, 3-	22-MAY-95	F	EPA 8270	259	<259	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Nitroaniline, 3-	20-MAY-95	SA	EPA 8270	255	<255	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Nitroaniline, 3-	21-MAY-95	SA	EPA 8270	258	<258	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Nitroaniline, 3-	21-MAY-95	DU	EPA 8270	255	<255	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Nitroaniline, 3-	22-MAY-95	F	EPA 8270	252	<252	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Nitroaniline, 3-	22-MAY-95	F	EPA 8270	254	<254	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Nitroaniline, 3-	23-MAY-95	F	EPA 8270	1710	<1710	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Nitroaniline, 3-	24-MAY-95	SA	EPA 8270	256	<256	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Nitroaniline, 3-	23-MAY-95	F	EPA 8270	1640	<1640	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Nitroaniline, 3-	23-MAY-95	D	EPA 8270	1680	<1680	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Nitroaniline, 3-	23-MAY-95	F	EPA 8270	1680	<1680	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Nitroaniline, 3-	23-MAY-95	F	EPA 8270	1730	<1730	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Nitroaniline, 3-	23-MAY-95	F	EPA 8270	1670	<1670	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Nitroaniline, 3-	25-MAY-95	SA	EPA 8270	258	<258	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Nitroaniline, 3-	31-MAY-95	SA	EPA 8270	258	<258	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Nitroaniline, 3-	30-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Nitroaniline, 3-	30-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Nitroaniline, 3-	30-MAY-95	DU	EPA 8270	259	<259	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Nitroaniline, 3-	30-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03458

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-90	023893-02	90	77.9	Nitroaniline, 3-	31-MAY-95	SA	EPA 8270	257	<257	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Nitroaniline, 3-	01-JUN-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Nitroaniline, 3-	01-JUN-95	SA	EPA 8270	2530	<2530	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Nitroaniline, 3-	01-JUN-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Nitroaniline, 3-	01-JUN-95	DU	EPA 8270	258	<258	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Nitroaniline, 3-	01-JUN-95	SA	EPA 8270	253	<253	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Nitroaniline, 3-	01-JUN-95	SA	EPA 8270	258	<258	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Nitroaniline, 3-	01-JUN-95	SA	EPA 8270	258	<258	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Nitroaniline, 3-	02-JUN-95	F	EPA 8270	256	<256	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Nitroaniline, 3-	02-JUN-95	F	EPA 8270	255	<255	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Nitroaniline, 3-	02-JUN-95	D	EPA 8270	255	<255	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Nitroaniline, 3-	02-JUN-95	F	EPA 8270	258	<258	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Nitroaniline, 3-	03-JUN-95	F	EPA 8270	254	<254	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Nitroaniline, 3-	03-JUN-95	F	EPA 8270	254	<254	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Nitroaniline, 3-	04-JUN-95	F	EPA 8270	256	<256	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Nitroaniline, 3-	04-JUN-95	F	EPA 8270	256	<256	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Nitroaniline, 3-	04-JUN-95	F	EPA 8270	258	<258	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Nitroaniline, 3-	04-JUN-95	D	EPA 8270	255	<255	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Nitroaniline, 3-	04-JUN-95	F	EPA 8270	258	<258	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Nitroaniline, 3-	04-JUN-95	F	EPA 8270	258	<258	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Nitroaniline, 3-	04-JUN-95	F	EPA 8270	258	<258	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Nitroaniline, 3-	27-APR-95	SA	EPA 8270	257	<257	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Nitroaniline, 3-	27-APR-95	SA	EPA 8270	252	<252	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Nitroaniline, 3-	27-APR-95	SA	EPA 8270	258	<258	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Nitroaniline, 3-	02-MAY-95	SA	EPA 8270	253	<253	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Nitroaniline, 3-	02-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Nitroaniline, 3-	02-MAY-95	DU	EPA 8270	2590	<2590	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Nitroaniline, 3-	03-MAY-95	SA	EPA 8270	255	<255	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Nitroaniline, 3-	05-MAY-95	SA	EPA 8270	256	<256	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Nitroaniline, 3-	03-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Nitroaniline, 3-	04-MAY-95	F	EPA 8270	257	<257	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Nitroaniline, 3-	04-MAY-95	F	EPA 8270	259	<259	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Nitroaniline, 3-	04-MAY-95	D	EPA 8270	253	<253	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Nitroaniline, 3-	06-MAY-95	SA	EPA 8270	257	<257	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Nitroaniline, 3-	07-MAY-95	SA	EPA 8270	258	<258	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Nitroaniline, 3-	06-MAY-95	SA	EPA 8270	256	<256	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Nitroaniline, 3-	06-MAY-95	SA	EPA 8270	252	<252	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Nitroaniline, 3-	06-MAY-95	SA	EPA 8270	258	<258	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Nitroaniline, 3-	07-MAY-95	SA	EPA 8270	255	<255	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Nitroaniline, 3-	06-MAY-95	DU	EPA 8270	252	<252	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Nitroaniline, 3-	07-MAY-95	SA	EPA 8270	258	<258	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Nitroaniline, 3-	08-MAY-95	SA	EPA 8270	257	<257	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Nitroaniline, 3-	07-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Nitroaniline, 3-	08-MAY-95	SA	EPA 8270	254	<254	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Nitroaniline, 3-	08-MAY-95	SA	EPA 8270	252	<252	ug/Kg	U	GEL	03200

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-90	023287-02	90	77.9	Nitroaniline, 3-	08-MAY-95	SA	EPA 8270	256	<256	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Nitroaniline, 3-	08-MAY-95	DU	EPA 8270	256	<256	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Nitroaniline, 3-	09-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Nitroaniline, 3-	11-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Nitroaniline, 3-	09-MAY-95	SA	EPA 8270	254	<254	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Nitroaniline, 3-	09-MAY-95	SA	EPA 8270	252	<252	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Nitroaniline, 3-	09-MAY-95	SA	EPA 8270	258	<258	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Nitroaniline, 3-	11-MAY-95	SA	EPA 8270	255	<255	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Nitroaniline, 3-	09-MAY-95	DU	EPA 8270	257	<257	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Nitroaniline, 3-	16-MAY-95	SA	EPA 8270	255	<255	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Nitroaniline, 3-	17-MAY-95	SA	EPA 8270	257	<257	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Nitroaniline, 3-	16-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Nitroaniline, 3-	16-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Nitroaniline, 3-	17-MAY-95	SA	EPA 8270	256	<256	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Nitroaniline, 3-	17-MAY-95	SA	EPA 8270	255	<255	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Nitroaniline, 3-	16-MAY-95	DU	EPA 8270	253	<253	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Nitroaniline, 3-	18-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Nitroaniline, 3-	19-MAY-95	SA	EPA 8270	255	<255	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Nitroaniline, 3-	18-MAY-95	SA	EPA 8270	257	<257	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Nitroaniline, 3-	18-MAY-95	DU	EPA 8270	255	<255	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Nitroaniline, 3-	18-MAY-95	SA	EPA 8270	257	<257	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Nitroaniline, 3-	18-MAY-95	SA	EPA 8270	256	<256	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Nitroaniline, 3-	18-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Nitroaniline, 3-	19-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Nitroaniline, 3-	19-MAY-95	SA	EPA 8270	259	<259	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Nitroaniline, 3-	19-MAY-95	DU	EPA 8270	259	<259	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Nitroaniline, 3-	20-MAY-95	SA	EPA 8270	253	<253	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Nitroaniline, 3-	20-MAY-95	SA	EPA 8270	254	<254	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Nitroaniline, 3-	20-MAY-95	SA	EPA 8270	257	<257	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Nitroaniline, 4-	22-MAY-95	F	EPA 8270	137	<137	ug/Kg	U	GEL	3598
MWL-BH10-70	SNL0203614	70	60.6	Nitroaniline, 4-	22-MAY-95	F	EPA 8270	132	<132	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Nitroaniline, 4-	22-MAY-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Nitroaniline, 4-	23-MAY-95	F	EPA 8270	140	<140	ug/Kg	U	GEL	3455
MWL-BH11-30	SNL0203633	30	26.0	Nitroaniline, 4-	23-MAY-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Nitroaniline, 4-	23-MAY-95	D	EPA 8270	137	<137	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Nitroaniline, 4-	23-MAY-95	F	EPA 8270	138	<138	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Nitroaniline, 4-	23-MAY-95	F	EPA 8270	141	<141	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Nitroaniline, 4-	23-MAY-95	F	EPA 8270	137	<137	ug/Kg	U	GEL	3455
MWL-BH14-10	SNL0203650	10	10	Nitroaniline, 4-	02-JUN-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Nitroaniline, 4-	02-JUN-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Nitroaniline, 4-	02-JUN-95	D	EPA 8270	134	<134	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Nitroaniline, 4-	02-JUN-95	F	EPA 8270	136	<136	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Nitroaniline, 4-	03-JUN-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Nitroaniline, 4-	03-JUN-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Nitroaniline, 4-	04-JUN-95	F	EPA 8270	135	<135	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-122	SNL0203703	122	122	Nitroaniline, 4-	04-JUN-95	F	EPA 8270	134	<134	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Nitroaniline, 4-	04-JUN-95	F	EPA 8270	136	<136	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Nitroaniline, 4-	04-JUN-95	D	EPA 8270	134	<134	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Nitroaniline, 4-	04-JUN-95	F	EPA 8270	136	<136	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Nitroaniline, 4-	04-JUN-95	F	EPA 8270	136	<136	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Nitroaniline, 4-	04-JUN-95	F	EPA 8270	136	<136	ug/Kg	U	GEL	3464
MWL-BH3-50	SNL0203601	50	43.3	Nitroaniline, 4-	04-MAY-95	F	EPA 8270	135	<135	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Nitroaniline, 4-	04-MAY-95	F	EPA 8270	136	<136	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Nitroaniline, 4-	04-MAY-95	D	EPA 8270	133	<133	ug/Kg	U	GEL	3176
MWL-BH01-01	022411-02	10	8.7	Nitrobenzenamine, 4-	21-APR-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Nitrobenzenamine, 4-	21-APR-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Nitrobenzenamine, 4-	24-APR-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Nitrobenzenamine, 4-	24-APR-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Nitrobenzenamine, 4-	25-APR-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Nitrobenzenamine, 4-	24-APR-95	DU	EPA 8270	134	<134	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Nitrobenzenamine, 4-	20-MAY-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03448
MWL-BH10-30	023341-02	30	26.0	Nitrobenzenamine, 4-	20-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Nitrobenzenamine, 4-	21-MAY-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Nitrobenzenamine, 4-	21-MAY-95	DU	EPA 8270	134	<134	ug/Kg	U	GEL	03448
MWL-BH11-126	023884-02	126	109.1	Nitrobenzenamine, 4-	24-MAY-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03452
MWL-BH12-10	023888-02	10	8.7	Nitrobenzenamine, 4-	25-MAY-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Nitrobenzenamine, 4-	31-MAY-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Nitrobenzenamine, 4-	30-MAY-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Nitrobenzenamine, 4-	30-MAY-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Nitrobenzenamine, 4-	30-MAY-95	DU	EPA 8270	137	<137	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Nitrobenzenamine, 4-	30-MAY-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Nitrobenzenamine, 4-	31-MAY-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Nitrobenzenamine, 4-	01-JUN-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Nitrobenzenamine, 4-	01-JUN-95	SA	EPA 8270	1330	<1330	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Nitrobenzenamine, 4-	01-JUN-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Nitrobenzenamine, 4-	01-JUN-95	DU	EPA 8270	136	<136	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Nitrobenzenamine, 4-	01-JUN-95	SA	EPA 8270	133	<133	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Nitrobenzenamine, 4-	01-JUN-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Nitrobenzenamine, 4-	01-JUN-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03431
MWL-BH2-10	022421-02	10	8.7	Nitrobenzenamine, 4-	27-APR-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Nitrobenzenamine, 4-	27-APR-95	SA	EPA 8270	133	<133	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Nitrobenzenamine, 4-	27-APR-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Nitrobenzenamine, 4-	02-MAY-95	SA	EPA 8270	133	<133	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Nitrobenzenamine, 4-	02-MAY-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Nitrobenzenamine, 4-	02-MAY-95	DU	EPA 8270	1360	<1360	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Nitrobenzenamine, 4-	03-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Nitrobenzenamine, 4-	05-MAY-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Nitrobenzenamine, 4-	03-MAY-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03175
MWL-BH4-10	022443-02	10	8.7	Nitrobenzenamine, 4-	06-MAY-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Nitrobenzenamine, 4-	07-MAY-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-30	022444-02	30	26.0	Nitrobenzenamine, 4-	06-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Nitrobenzenamine, 4-	06-MAY-95	SA	EPA 8270	133	<133	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Nitrobenzenamine, 4-	06-MAY-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Nitrobenzenamine, 4-	07-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Nitrobenzenamine, 4-	06-MAY-95	DU	EPA 8270	133	<133	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Nitrobenzenamine, 4-	07-MAY-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Nitrobenzenamine, 4-	08-MAY-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Nitrobenzenamine, 4-	07-MAY-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Nitrobenzenamine, 4-	08-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Nitrobenzenamine, 4-	08-MAY-95	SA	EPA 8270	133	<133	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Nitrobenzenamine, 4-	08-MAY-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Nitrobenzenamine, 4-	08-MAY-95	DU	EPA 8270	135	<135	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Nitrobenzenamine, 4-	09-MAY-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Nitrobenzenamine, 4-	11-MAY-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Nitrobenzenamine, 4-	09-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Nitrobenzenamine, 4-	09-MAY-95	SA	EPA 8270	132	<132	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Nitrobenzenamine, 4-	09-MAY-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Nitrobenzenamine, 4-	11-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Nitrobenzenamine, 4-	09-MAY-95	DU	EPA 8270	135	<135	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Nitrobenzenamine, 4-	16-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Nitrobenzenamine, 4-	17-MAY-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Nitrobenzenamine, 4-	16-MAY-95	SA	EPA 8270	136	<136	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Nitrobenzenamine, 4-	16-MAY-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Nitrobenzenamine, 4-	17-MAY-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Nitrobenzenamine, 4-	17-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Nitrobenzenamine, 4-	16-MAY-95	DU	EPA 8270	133	<133	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Nitrobenzenamine, 4-	18-MAY-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Nitrobenzenamine, 4-	19-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Nitrobenzenamine, 4-	18-MAY-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Nitrobenzenamine, 4-	18-MAY-95	DU	EPA 8270	134	<134	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Nitrobenzenamine, 4-	18-MAY-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Nitrobenzenamine, 4-	18-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Nitrobenzenamine, 4-	18-MAY-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Nitrobenzenamine, 4-	19-MAY-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Nitrobenzenamine, 4-	19-MAY-95	SA	EPA 8270	137	<137	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Nitrobenzenamine, 4-	19-MAY-95	DU	EPA 8270	136	<136	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Nitrobenzenamine, 4-	20-MAY-95	SA	EPA 8270	133	<133	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Nitrobenzenamine, 4-	20-MAY-95	SA	EPA 8270	134	<134	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Nitrobenzenamine, 4-	20-MAY-95	SA	EPA 8270	135	<135	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Nitro-benzene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Nitro-benzene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Nitro-benzene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Nitro-benzene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Nitro-benzene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Nitro-benzene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-10	023340-02	10	8.7	Nitro-benzene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Nitro-benzene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Nitro-benzene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Nitro-benzene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Nitro-benzene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Nitro-benzene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Nitro-benzene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Nitro-benzene	23-MAY-95	F	EPA 8270	130	<130	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Nitro-benzene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Nitro-benzene	23-MAY-95	F	EPA 8270	125	<125	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Nitro-benzene	23-MAY-95	D	EPA 8270	127	<127	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Nitro-benzene	23-MAY-95	F	EPA 8270	128	<128	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Nitro-benzene	23-MAY-95	F	EPA 8270	131	<131	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Nitro-benzene	23-MAY-95	F	EPA 8270	127	<127	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Nitro-benzene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Nitro-benzene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Nitro-benzene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Nitro-benzene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Nitro-benzene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Nitro-benzene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Nitro-benzene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Nitro-benzene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Nitro-benzene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Nitro-benzene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Nitro-benzene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Nitro-benzene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Nitro-benzene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Nitro-benzene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Nitro-benzene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Nitro-benzene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Nitro-benzene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Nitro-benzene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Nitro-benzene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Nitro-benzene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Nitro-benzene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Nitro-benzene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Nitro-benzene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Nitro-benzene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Nitro-benzene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Nitro-benzene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Nitro-benzene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Nitro-benzene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Nitro-benzene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Nitro-benzene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Nitro-benzene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-90	022426-02	90	77.9	Nitro-benzene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Nitro-benzene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Nitro-benzene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Nitro-benzene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Nitro-benzene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Nitro-benzene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Nitro-benzene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Nitro-benzene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Nitro-benzene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Nitro-benzene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Nitro-benzene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Nitro-benzene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Nitro-benzene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Nitro-benzene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Nitro-benzene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Nitro-benzene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Nitro-benzene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Nitro-benzene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Nitro-benzene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Nitro-benzene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Nitro-benzene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Nitro-benzene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Nitro-benzene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Nitro-benzene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Nitro-benzene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Nitro-benzene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Nitro-benzene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Nitro-benzene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Nitro-benzene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Nitro-benzene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Nitro-benzene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Nitro-benzene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Nitro-benzene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Nitro-benzene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Nitro-benzene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Nitro-benzene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Nitro-benzene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Nitro-benzene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Nitro-benzene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Nitro-benzene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Nitro-benzene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Nitro-benzene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Nitro-benzene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Nitro-benzene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Nitro-benzene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH9-30-D	023331-02	30	26.0	Nitro-benzene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Nitro-benzene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Nitro-benzene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Nitro-benzene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Nitrophenol, 2-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Nitrophenol, 2-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Nitrophenol, 2-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Nitrophenol, 2-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Nitrophenol, 2-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Nitrophenol, 2-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Nitrophenol, 2-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Nitrophenol, 2-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Nitrophenol, 2-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Nitrophenol, 2-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Nitrophenol, 2-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Nitrophenol, 2-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Nitrophenol, 2-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Nitrophenol, 2-	23-MAY-95	F	EPA 8270	128	<128	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Nitrophenol, 2-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Nitrophenol, 2-	23-MAY-95	F	EPA 8270	123	<123	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Nitrophenol, 2-	23-MAY-95	D	EPA 8270	126	<126	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Nitrophenol, 2-	23-MAY-95	F	EPA 8270	126	<126	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Nitrophenol, 2-	23-MAY-95	F	EPA 8270	129	<129	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Nitrophenol, 2-	23-MAY-95	F	EPA 8270	125	<125	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Nitrophenol, 2-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Nitrophenol, 2-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Nitrophenol, 2-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Nitrophenol, 2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Nitrophenol, 2-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Nitrophenol, 2-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Nitrophenol, 2-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Nitrophenol, 2-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Nitrophenol, 2-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Nitrophenol, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Nitrophenol, 2-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Nitrophenol, 2-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Nitrophenol, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Nitrophenol, 2-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Nitrophenol, 2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Nitrophenol, 2-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Nitrophenol, 2-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Nitrophenol, 2-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Nitrophenol, 2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Nitrophenol, 2-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Nitrophenol, 2-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-122	SNL0203703	122	122	Nitrophenol, 2-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Nitrophenol, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Nitrophenol, 2-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Nitrophenol, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Nitrophenol, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Nitrophenol, 2-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Nitrophenol, 2-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Nitrophenol, 2-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Nitrophenol, 2-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Nitrophenol, 2-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Nitrophenol, 2-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Nitrophenol, 2-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Nitrophenol, 2-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Nitrophenol, 2-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Nitrophenol, 2-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Nitrophenol, 2-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Nitrophenol, 2-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Nitrophenol, 2-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Nitrophenol, 2-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Nitrophenol, 2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Nitrophenol, 2-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Nitrophenol, 2-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Nitrophenol, 2-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Nitrophenol, 2-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Nitrophenol, 2-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Nitrophenol, 2-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Nitrophenol, 2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Nitrophenol, 2-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Nitrophenol, 2-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Nitrophenol, 2-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Nitrophenol, 2-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Nitrophenol, 2-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Nitrophenol, 2-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Nitrophenol, 2-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Nitrophenol, 2-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Nitrophenol, 2-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Nitrophenol, 2-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH8-90	023298-02	90	77.9	Nitrophenol, 2-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Nitrophenol, 2-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Nitrophenol, 2-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Nitrophenol, 2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Nitrophenol, 2-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Nitrophenol, 2-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Nitrophenol, 2-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Nitrophenol, 2-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-D	023308-02	30	26.0	Nitrophenol, 2-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Nitrophenol, 2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Nitrophenol, 2-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Nitrophenol, 2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Nitrophenol, 2-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Nitrophenol, 2-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Nitrophenol, 2-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Nitrophenol, 2-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Nitrophenol, 2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Nitrophenol, 2-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Nitrophenol, 2-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Nitrophenol, 2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Nitrophenol, 2-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Nitrophenol, 2-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Nitrophenol, 4-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Nitrophenol, 4-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Nitrophenol, 4-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Nitrophenol, 4-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Nitrophenol, 4-	25-APR-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Nitrophenol, 4-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Nitrophenol, 4-	20-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Nitrophenol, 4-	22-MAY-95	F	EPA 8270	333	<333	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Nitrophenol, 4-	20-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Nitrophenol, 4-	21-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Nitrophenol, 4-	21-MAY-95	DU	EPA 8270	327	<327	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Nitrophenol, 4-	22-MAY-95	F	EPA 8270	323	<323	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Nitrophenol, 4-	22-MAY-95	F	EPA 8270	326	<326	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Nitrophenol, 4-	23-MAY-95	F	EPA 8270	73.7	<73.7	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Nitrophenol, 4-	24-MAY-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Nitrophenol, 4-	23-MAY-95	F	EPA 8270	70.8	<70.8	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Nitrophenol, 4-	23-MAY-95	D	EPA 8270	72.4	<72.4	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Nitrophenol, 4-	23-MAY-95	F	EPA 8270	72.6	<72.6	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Nitrophenol, 4-	23-MAY-95	F	EPA 8270	74.5	<74.5	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Nitrophenol, 4-	23-MAY-95	F	EPA 8270	71.9	<71.9	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Nitrophenol, 4-	25-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Nitrophenol, 4-	31-MAY-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Nitrophenol, 4-	30-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Nitrophenol, 4-	30-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Nitrophenol, 4-	30-MAY-95	DU	EPA 8270	333	<333	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Nitrophenol, 4-	30-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Nitrophenol, 4-	31-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Nitrophenol, 4-	01-JUN-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Nitrophenol, 4-	01-JUN-95	SA	EPA 8270	3250	<3250	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Nitrophenol, 4-	01-JUN-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Nitrophenol, 4-	01-JUN-95	DU	EPA 8270	331	<331	ug/Kg	U	GEL	03431

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-50	023902-02	50	43.3	Nitrophenol, 4-	01-JUN-95	SA	EPA 8270	325	<325	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Nitrophenol, 4-	01-JUN-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Nitrophenol, 4-	01-JUN-95	SA	EPA 8270	331	<331	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Nitrophenol, 4-	02-JUN-95	F	EPA 8270	328	<328	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Nitrophenol, 4-	02-JUN-95	F	EPA 8270	327	<327	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Nitrophenol, 4-	02-JUN-95	D	EPA 8270	327	<327	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Nitrophenol, 4-	02-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Nitrophenol, 4-	03-JUN-95	F	EPA 8270	326	<326	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Nitrophenol, 4-	03-JUN-95	F	EPA 8270	326	<326	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Nitrophenol, 4-	04-JUN-95	F	EPA 8270	329	<329	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Nitrophenol, 4-	04-JUN-95	F	EPA 8270	328	<328	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Nitrophenol, 4-	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Nitrophenol, 4-	04-JUN-95	D	EPA 8270	327	<327	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Nitrophenol, 4-	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Nitrophenol, 4-	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Nitrophenol, 4-	04-JUN-95	F	EPA 8270	331	<331	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Nitrophenol, 4-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Nitrophenol, 4-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Nitrophenol, 4-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Nitrophenol, 4-	02-MAY-95	SA	EPA 8270	325	<325	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Nitrophenol, 4-	02-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Nitrophenol, 4-	02-MAY-95	DU	EPA 8270	3320	<3320	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Nitrophenol, 4-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Nitrophenol, 4-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Nitrophenol, 4-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Nitrophenol, 4-	04-MAY-95	F	EPA 8270	330	<330	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Nitrophenol, 4-	04-MAY-95	F	EPA 8270	332	<332	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Nitrophenol, 4-	04-MAY-95	D	EPA 8270	325	<325	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Nitrophenol, 4-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Nitrophenol, 4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Nitrophenol, 4-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Nitrophenol, 4-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Nitrophenol, 4-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Nitrophenol, 4-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Nitrophenol, 4-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Nitrophenol, 4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Nitrophenol, 4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Nitrophenol, 4-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Nitrophenol, 4-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Nitrophenol, 4-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Nitrophenol, 4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Nitrophenol, 4-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Nitrophenol, 4-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Nitrophenol, 4-	11-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Nitrophenol, 4-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-50	023296-02	50	43.3	Nitrophenol, 4-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Nitrophenol, 4-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Nitrophenol, 4-	11-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Nitrophenol, 4-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Nitrophenol, 4-	16-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Nitrophenol, 4-	17-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Nitrophenol, 4-	16-MAY-95	SA	EPA 8270	332	<332	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Nitrophenol, 4-	16-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Nitrophenol, 4-	17-MAY-95	SA	EPA 8270	329	<329	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Nitrophenol, 4-	17-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Nitrophenol, 4-	16-MAY-95	DU	EPA 8270	325	<325	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Nitrophenol, 4-	18-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Nitrophenol, 4-	19-MAY-95	SA	EPA 8270	327	<327	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Nitrophenol, 4-	18-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Nitrophenol, 4-	18-MAY-95	DU	EPA 8270	327	<327	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Nitrophenol, 4-	18-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Nitrophenol, 4-	18-MAY-95	SA	EPA 8270	328	<328	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Nitrophenol, 4-	18-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Nitrophenol, 4-	19-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Nitrophenol, 4-	19-MAY-95	SA	EPA 8270	333	<333	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Nitrophenol, 4-	19-MAY-95	DU	EPA 8270	332	<332	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Nitrophenol, 4-	20-MAY-95	SA	EPA 8270	325	<325	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Nitrophenol, 4-	20-MAY-95	SA	EPA 8270	326	<326	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Nitrophenol, 4-	20-MAY-95	SA	EPA 8270	330	<330	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Nitrosodiphenylamine, n-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Nitrosodiphenylamine, n-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Nitrosodiphenylamine, n-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Nitrosodiphenylamine, n-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Nitrosodiphenylamine, n-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Nitrosodiphenylamine, n-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Nitrosodiphenylamine, n-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Nitrosodiphenylamine, n-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Nitrosodiphenylamine, n-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Nitrosodiphenylamine, n-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Nitrosodiphenylamine, n-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Nitrosodiphenylamine, n-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Nitrosodiphenylamine, n-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Nitrosodiphenylamine, n-	23-MAY-95	F	EPA 8270	130	<130	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Nitrosodiphenylamine, n-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Nitrosodiphenylamine, n-	23-MAY-95	F	EPA 8270	125	<125	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Nitrosodiphenylamine, n-	23-MAY-95	D	EPA 8270	127	<127	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Nitrosodiphenylamine, n-	23-MAY-95	F	EPA 8270	128	<128	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Nitrosodiphenylamine, n-	23-MAY-95	F	EPA 8270	131	<131	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Nitrosodiphenylamine, n-	23-MAY-95	F	EPA 8270	127	<127	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Nitrosodiphenylamine, n-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-122	023896-02	122	105.7	Nitrosodiphenylamine, n-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Nitrosodiphenylamine, n-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Nitrosodiphenylamine, n-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Nitrosodiphenylamine, n-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Nitrosodiphenylamine, n-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Nitrosodiphenylamine, n-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Nitrosodiphenylamine, n-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Nitrosodiphenylamine, n-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Nitrosodiphenylamine, n-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Nitrosodiphenylamine, n-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Nitrosodiphenylamine, n-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Nitrosodiphenylamine, n-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Nitrosodiphenylamine, n-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Nitrosodiphenylamine, n-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Nitrosodiphenylamine, n-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Nitrosodiphenylamine, n-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Nitrosodiphenylamine, n-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Nitrosodiphenylamine, n-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Nitrosodiphenylamine, n-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Nitrosodiphenylamine, n-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Nitrosodiphenylamine, n-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Nitrosodiphenylamine, n-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Nitrosodiphenylamine, n-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Nitrosodiphenylamine, n-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Nitrosodiphenylamine, n-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Nitrosodiphenylamine, n-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Nitrosodiphenylamine, n-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Nitrosodiphenylamine, n-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Nitrosodiphenylamine, n-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Nitrosodiphenylamine, n-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Nitrosodiphenylamine, n-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Nitrosodiphenylamine, n-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Nitrosodiphenylamine, n-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Nitrosodiphenylamine, n-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Nitrosodiphenylamine, n-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Nitrosodiphenylamine, n-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Nitrosodiphenylamine, n-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Nitrosodiphenylamine, n-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Nitrosodiphenylamine, n-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Nitrosodiphenylamine, n-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Nitrosodiphenylamine, n-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Nitrosodiphenylamine, n-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Nitrosodiphenylamine, n-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Nitrosodiphenylamine, n-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Nitrosodiphenylamine, n-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-10	022455-02	10	8.7	Nitrosodiphenylamine, n-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Nitrosodiphenylamine, n-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Nitrosodiphenylamine, n-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Nitrosodiphenylamine, n-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Nitrosodiphenylamine, n-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Nitrosodiphenylamine, n-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Nitrosodiphenylamine, n-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Nitrosodiphenylamine, n-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Nitrosodiphenylamine, n-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Nitrosodiphenylamine, n-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Nitrosodiphenylamine, n-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Nitrosodiphenylamine, n-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Nitrosodiphenylamine, n-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Nitrosodiphenylamine, n-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Nitrosodiphenylamine, n-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Nitrosodiphenylamine, n-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Nitrosodiphenylamine, n-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Nitrosodiphenylamine, n-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Nitrosodiphenylamine, n-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Nitrosodiphenylamine, n-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Nitrosodiphenylamine, n-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Nitrosodiphenylamine, n-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Nitrosodiphenylamine, n-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Nitrosodiphenylamine, n-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Nitrosodiphenylamine, n-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Nitrosodiphenylamine, n-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Nitrosodiphenylamine, n-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Nitrosodiphenylamine, n-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Nitrosodiphenylamine, n-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Nitrosodiphenylamine, n-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Nitrosodiphenylamine, n-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Nitrosodiphenylamine, n-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Nitrosodiphenylamine, n-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Nitrosodiphenylamine, n-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-90	022415-02	90	77.9	Nitrosodipropylamine, n-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH10-10	023340-02	10	8.7	Nitrosodipropylamine, n-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Nitrosodipropylamine, n-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Nitrosodipropylamine, n-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Nitrosodipropylamine, n-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Nitrosodipropylamine, n-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Nitrosodipropylamine, n-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Nitrosodipropylamine, n-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Nitrosodipropylamine, n-	23-MAY-95	F	EPA 8270	113	<113	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Nitrosodipropylamine, n-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Nitrosodipropylamine, n-	23-MAY-95	F	EPA 8270	108	<108	ug/Kg	U	GEL	3455

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-30-D	SNL0203636	30	26.0	Nitrosodipropylamine, n-	23-MAY-95	D	EPA 8270	111	<111	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Nitrosodipropylamine, n-	23-MAY-95	F	EPA 8270	111	<111	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Nitrosodipropylamine, n-	23-MAY-95	F	EPA 8270	114	<114	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Nitrosodipropylamine, n-	23-MAY-95	F	EPA 8270	110	<110	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Nitrosodipropylamine, n-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Nitrosodipropylamine, n-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Nitrosodipropylamine, n-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Nitrosodipropylamine, n-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Nitrosodipropylamine, n-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Nitrosodipropylamine, n-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Nitrosodipropylamine, n-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Nitrosodipropylamine, n-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Nitrosodipropylamine, n-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Nitrosodipropylamine, n-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Nitrosodipropylamine, n-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Nitrosodipropylamine, n-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Nitrosodipropylamine, n-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Nitrosodipropylamine, n-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Nitrosodipropylamine, n-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Nitrosodipropylamine, n-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Nitrosodipropylamine, n-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Nitrosodipropylamine, n-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Nitrosodipropylamine, n-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Nitrosodipropylamine, n-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Nitrosodipropylamine, n-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Nitrosodipropylamine, n-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Nitrosodipropylamine, n-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Nitrosodipropylamine, n-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Nitrosodipropylamine, n-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Nitrosodipropylamine, n-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Nitrosodipropylamine, n-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-70	022424-02	70	60.6	Nitrosodipropylamine, n-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Nitrosodipropylamine, n-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Nitrosodipropylamine, n-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-50	SNL0203601	50	43.3	Nitrosodipropylamine, n-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Nitrosodipropylamine, n-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Nitrosodipropylamine, n-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH6-120	023301-02	120	103.9	Nitrosodipropylamine, n-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-90	023298-02	90	77.9	Nitrosodipropylamine, n-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-02	10	8.7	Nitrosodipropylamine, n-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Nitrosodipropylamine, n-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Nitrosodipropylamine, n-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Nitrosodipropylamine, n-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Nitrosodipropylamine, n-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Nitrosodipropylamine, n-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-D	023308-02	30	26.0	Nitrosodipropylamine, n-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Nitrosodipropylamine, n-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Nitrosodipropylamine, n-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Nitrosodipropylamine, n-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Nitrosodipropylamine, n-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Nitrosodipropylamine, n-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Nitrosodipropylamine, n-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Nitrosodipropylamine, n-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Nitrosodipropylamine, n-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Nitrosodipropylamine, n-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Nitrosodipropylamine, n-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Nitrosodipropylamine, n-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Nitrosodipropylamine, n-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Nitrosodipropylamine, n-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-90	022415-02	90	77.9	Pentachlorophenol	25-APR-95	SA	EPA 8270	264	<264	ug/Kg	U	GEL	03216
MWL-BH10-10	023340-02	10	8.7	Pentachlorophenol	20-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Pentachlorophenol	22-MAY-95	F	EPA 8270	266	<266	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Pentachlorophenol	20-MAY-95	SA	EPA 8270	262	<262	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Pentachlorophenol	21-MAY-95	SA	EPA 8270	265	<265	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Pentachlorophenol	21-MAY-95	DU	EPA 8270	262	<262	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Pentachlorophenol	22-MAY-95	F	EPA 8270	258	<258	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Pentachlorophenol	22-MAY-95	F	EPA 8270	261	<261	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Pentachlorophenol	23-MAY-95	F	EPA 8270	262	<262	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Pentachlorophenol	24-MAY-95	SA	EPA 8270	263	<263	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Pentachlorophenol	23-MAY-95	F	EPA 8270	252	<252	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Pentachlorophenol	23-MAY-95	D	EPA 8270	258	<258	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Pentachlorophenol	23-MAY-95	F	EPA 8270	258	<258	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Pentachlorophenol	23-MAY-95	F	EPA 8270	265	<265	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Pentachlorophenol	23-MAY-95	F	EPA 8270	256	<256	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Pentachlorophenol	25-MAY-95	SA	EPA 8270	265	<265	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Pentachlorophenol	31-MAY-95	SA	EPA 8270	265	<265	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Pentachlorophenol	30-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Pentachlorophenol	30-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Pentachlorophenol	30-MAY-95	DU	EPA 8270	266	<266	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Pentachlorophenol	30-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Pentachlorophenol	31-MAY-95	SA	EPA 8270	264	<264	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Pentachlorophenol	01-JUN-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Pentachlorophenol	01-JUN-95	SA	EPA 8270	2600	<2600	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Pentachlorophenol	01-JUN-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Pentachlorophenol	01-JUN-95	DU	EPA 8270	265	<265	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Pentachlorophenol	01-JUN-95	SA	EPA 8270	260	<260	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Pentachlorophenol	01-JUN-95	SA	EPA 8270	265	<265	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Pentachlorophenol	01-JUN-95	SA	EPA 8270	265	<265	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Pentachlorophenol	02-JUN-95	F	EPA 8270	262	<262	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Pentachlorophenol	02-JUN-95	F	EPA 8270	262	<262	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-30-D	SNL0203658	30	30	Pentachlorophenol	02-JUN-95	D	EPA 8270	262	<262	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Pentachlorophenol	02-JUN-95	F	EPA 8270	265	<265	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Pentachlorophenol	03-JUN-95	F	EPA 8270	261	<261	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Pentachlorophenol	03-JUN-95	F	EPA 8270	261	<261	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Pentachlorophenol	04-JUN-95	F	EPA 8270	263	<263	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Pentachlorophenol	04-JUN-95	F	EPA 8270	262	<262	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Pentachlorophenol	04-JUN-95	F	EPA 8270	265	<265	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Pentachlorophenol	04-JUN-95	D	EPA 8270	262	<262	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Pentachlorophenol	04-JUN-95	F	EPA 8270	265	<265	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Pentachlorophenol	04-JUN-95	F	EPA 8270	265	<265	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Pentachlorophenol	04-JUN-95	F	EPA 8270	265	<265	ug/Kg	U	GEL	3464
MWL-BH2-70	022424-02	70	60.6	Pentachlorophenol	02-MAY-95	SA	EPA 8270	260	<260	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Pentachlorophenol	02-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Pentachlorophenol	02-MAY-95	DU	EPA 8270	2660	<2660	ug/Kg	U	GEL	03223
MWL-BH3-50	SNL0203601	50	43.3	Pentachlorophenol	04-MAY-95	F	EPA 8270	264	<264	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Pentachlorophenol	04-MAY-95	F	EPA 8270	266	<266	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Pentachlorophenol	04-MAY-95	D	EPA 8270	260	<260	ug/Kg	U	GEL	3176
MWL-BH6-120	023301-02	120	103.9	Pentachlorophenol	11-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03430
MWL-BH6-90	023298-02	90	77.9	Pentachlorophenol	11-MAY-95	SA	EPA 8270	262	<262	ug/Kg	U	GEL	03430
MWL-BH7-10	023306-02	10	8.7	Pentachlorophenol	16-MAY-95	SA	EPA 8270	262	<262	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Pentachlorophenol	17-MAY-95	SA	EPA 8270	264	<264	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Pentachlorophenol	16-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Pentachlorophenol	16-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Pentachlorophenol	17-MAY-95	SA	EPA 8270	263	<263	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Pentachlorophenol	17-MAY-95	SA	EPA 8270	262	<262	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Pentachlorophenol	16-MAY-95	DU	EPA 8270	260	<260	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Pentachlorophenol	18-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Pentachlorophenol	19-MAY-95	SA	EPA 8270	262	<262	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Pentachlorophenol	18-MAY-95	SA	EPA 8270	264	<264	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Pentachlorophenol	18-MAY-95	DU	EPA 8270	262	<262	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Pentachlorophenol	18-MAY-95	SA	EPA 8270	264	<264	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Pentachlorophenol	18-MAY-95	SA	EPA 8270	262	<262	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Pentachlorophenol	18-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Pentachlorophenol	19-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Pentachlorophenol	19-MAY-95	SA	EPA 8270	266	<266	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Pentachlorophenol	19-MAY-95	DU	EPA 8270	266	<266	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Pentachlorophenol	20-MAY-95	SA	EPA 8270	260	<260	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Pentachlorophenol	20-MAY-95	SA	EPA 8270	261	<261	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Pentachlorophenol	20-MAY-95	SA	EPA 8270	264	<264	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Phenanthrene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Phenanthrene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Phenanthrene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Phenanthrene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Phenanthrene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Phenanthrene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-10	023340-02	10	8.7	Phenanthrene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Phenanthrene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Phenanthrene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Phenanthrene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Phenanthrene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Phenanthrene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Phenanthrene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Phenanthrene	23-MAY-95	F	EPA 8270	116	<116	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Phenanthrene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Phenanthrene	23-MAY-95	F	EPA 8270	112	<112	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Phenanthrene	23-MAY-95	D	EPA 8270	114	<114	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Phenanthrene	23-MAY-95	F	EPA 8270	115	<115	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Phenanthrene	23-MAY-95	F	EPA 8270	118	<118	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Phenanthrene	23-MAY-95	F	EPA 8270	114	<114	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Phenanthrene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Phenanthrene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Phenanthrene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Phenanthrene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Phenanthrene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Phenanthrene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Phenanthrene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Phenanthrene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Phenanthrene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Phenanthrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Phenanthrene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Phenanthrene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Phenanthrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Phenanthrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Phenanthrene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Phenanthrene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Phenanthrene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Phenanthrene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Phenanthrene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Phenanthrene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Phenanthrene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Phenanthrene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Phenanthrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Phenanthrene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Phenanthrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Phenanthrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Phenanthrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Phenanthrene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Phenanthrene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Phenanthrene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Phenanthrene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-90	022426-02	90	77.9	Phenanthrene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Phenanthrene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Phenanthrene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Phenanthrene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Phenanthrene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Phenanthrene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Phenanthrene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Phenanthrene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Phenanthrene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Phenanthrene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Phenanthrene	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Phenanthrene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Phenanthrene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Phenanthrene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Phenanthrene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Phenanthrene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Phenanthrene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Phenanthrene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Phenanthrene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Phenanthrene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Phenanthrene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Phenanthrene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Phenanthrene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Phenanthrene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Phenanthrene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Phenanthrene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Phenanthrene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Phenanthrene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Phenanthrene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Phenanthrene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Phenanthrene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Phenanthrene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Phenanthrene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Phenanthrene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Phenanthrene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Phenanthrene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Phenanthrene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Phenanthrene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Phenanthrene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Phenanthrene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Phenanthrene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Phenanthrene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Phenanthrene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Phenanthrene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Phenanthrene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH9-30-D	023331-02	30	26.0	Phenanthrene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Phenanthrene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Phenanthrene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Phenanthrene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Phenol	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Phenol	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Phenol	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Phenol	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Phenol	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Phenol	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Phenol	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Phenol	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Phenol	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Phenol	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Phenol	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Phenol	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Phenol	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Phenol	23-MAY-95	F	EPA 8270	114	<114	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Phenol	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Phenol	23-MAY-95	F	EPA 8270	109	<109	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Phenol	23-MAY-95	D	EPA 8270	112	<112	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Phenol	23-MAY-95	F	EPA 8270	112	<112	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Phenol	23-MAY-95	F	EPA 8270	115	<115	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Phenol	23-MAY-95	F	EPA 8270	111	<111	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Phenol	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Phenol	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Phenol	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Phenol	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Phenol	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Phenol	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Phenol	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Phenol	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Phenol	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Phenol	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Phenol	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Phenol	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Phenol	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Phenol	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Phenol	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Phenol	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Phenol	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Phenol	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Phenol	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Phenol	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Phenol	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-122	SNL0203703	122	122	Phenol	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Phenol	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Phenol	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Phenol	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Phenol	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Phenol	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Phenol	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Phenol	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Phenol	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Phenol	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Phenol	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Phenol	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Phenol	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Phenol	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Phenol	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Phenol	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Phenol	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Phenol	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Phenol	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Phenol	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Phenol	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Phenol	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Phenol	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Phenol	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Phenol	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Phenol	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Phenol	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Phenol	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Phenol	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Phenol	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Phenol	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Phenol	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Phenol	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Phenol	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Phenol	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Phenol	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Phenol	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Phenol	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Phenol	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Phenol	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Phenol	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Phenol	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Phenol	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Phenol	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Phenol	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-D	023308-02	30	26.0	Phenol	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Phenol	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Phenol	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Phenol	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Phenol	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Phenol	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Phenol	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Phenol	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Phenol	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Phenol	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Phenol	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Phenol	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Phenol	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Phenol	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Pyrene	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Pyrene	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Pyrene	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Pyrene	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Pyrene	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Pyrene	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Pyrene	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Pyrene	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Pyrene	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Pyrene	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Pyrene	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Pyrene	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Pyrene	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Pyrene	23-MAY-95	F	EPA 8270	170	<170	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Pyrene	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Pyrene	23-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Pyrene	23-MAY-95	D	EPA 8270	167	<167	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Pyrene	23-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Pyrene	23-MAY-95	F	EPA 8270	172	<172	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Pyrene	23-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Pyrene	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Pyrene	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Pyrene	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Pyrene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Pyrene	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Pyrene	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Pyrene	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Pyrene	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Pyrene	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Pyrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Pyrene	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-50	023902-02	50	43.3	Pyrene	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Pyrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Pyrene	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Pyrene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Pyrene	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Pyrene	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Pyrene	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Pyrene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Pyrene	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Pyrene	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Pyrene	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Pyrene	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Pyrene	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Pyrene	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Pyrene	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Pyrene	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Pyrene	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Pyrene	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Pyrene	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Pyrene	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Pyrene	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Pyrene	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Pyrene	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Pyrene	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Pyrene	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Pyrene	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Pyrene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Pyrene	06-MAY-95	SA	EPA 8270	164	1060	ug/Kg		GEL	03197
MWL-BH4-50	022446-02	50	43.3	Pyrene	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Pyrene	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Pyrene	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Pyrene	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Pyrene	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Pyrene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Pyrene	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Pyrene	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Pyrene	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Pyrene	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Pyrene	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Pyrene	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Pyrene	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Pyrene	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-50	023296-02	50	43.3	Pyrene	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Pyrene	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Pyrene	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Pyrene	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Pyrene	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Pyrene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Pyrene	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Pyrene	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Pyrene	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Pyrene	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Pyrene	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Pyrene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Pyrene	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Pyrene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Pyrene	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Pyrene	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Pyrene	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Pyrene	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Pyrene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Pyrene	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Pyrene	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Pyrene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Pyrene	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Pyrene	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Trichlorobenzene, 1,2,4-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Trichlorobenzene, 1,2,4-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Trichlorobenzene, 1,2,4-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Trichlorobenzene, 1,2,4-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Trichlorobenzene, 1,2,4-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Trichlorobenzene, 1,2,4-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Trichlorobenzene, 1,2,4-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Trichlorobenzene, 1,2,4-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Trichlorobenzene, 1,2,4-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Trichlorobenzene, 1,2,4-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Trichlorobenzene, 1,2,4-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Trichlorobenzene, 1,2,4-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Trichlorobenzene, 1,2,4-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Trichlorobenzene, 1,2,4-	23-MAY-95	F	EPA 8270	150	<150	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Trichlorobenzene, 1,2,4-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Trichlorobenzene, 1,2,4-	23-MAY-95	F	EPA 8270	144	<144	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Trichlorobenzene, 1,2,4-	23-MAY-95	D	EPA 8270	147	<147	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Trichlorobenzene, 1,2,4-	23-MAY-95	F	EPA 8270	148	<148	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Trichlorobenzene, 1,2,4-	23-MAY-95	F	EPA 8270	152	<152	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Trichlorobenzene, 1,2,4-	23-MAY-95	F	EPA 8270	147	<147	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Trichlorobenzene, 1,2,4-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-122	023896-02	122	105.7	Trichlorobenzene, 1,2,4-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Trichlorobenzene, 1,2,4-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Trichlorobenzene, 1,2,4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Trichlorobenzene, 1,2,4-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Trichlorobenzene, 1,2,4-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Trichlorobenzene, 1,2,4-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Trichlorobenzene, 1,2,4-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Trichlorobenzene, 1,2,4-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Trichlorobenzene, 1,2,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Trichlorobenzene, 1,2,4-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Trichlorobenzene, 1,2,4-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Trichlorobenzene, 1,2,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Trichlorobenzene, 1,2,4-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Trichlorobenzene, 1,2,4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Trichlorobenzene, 1,2,4-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Trichlorobenzene, 1,2,4-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Trichlorobenzene, 1,2,4-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Trichlorobenzene, 1,2,4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Trichlorobenzene, 1,2,4-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Trichlorobenzene, 1,2,4-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Trichlorobenzene, 1,2,4-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Trichlorobenzene, 1,2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Trichlorobenzene, 1,2,4-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Trichlorobenzene, 1,2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Trichlorobenzene, 1,2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Trichlorobenzene, 1,2,4-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Trichlorobenzene, 1,2,4-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Trichlorobenzene, 1,2,4-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Trichlorobenzene, 1,2,4-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Trichlorobenzene, 1,2,4-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Trichlorobenzene, 1,2,4-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Trichlorobenzene, 1,2,4-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Trichlorobenzene, 1,2,4-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Trichlorobenzene, 1,2,4-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Trichlorobenzene, 1,2,4-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Trichlorobenzene, 1,2,4-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Trichlorobenzene, 1,2,4-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Trichlorobenzene, 1,2,4-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Trichlorobenzene, 1,2,4-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Trichlorobenzene, 1,2,4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Trichlorobenzene, 1,2,4-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Trichlorobenzene, 1,2,4-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Trichlorobenzene, 1,2,4-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Trichlorobenzene, 1,2,4-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Trichlorobenzene, 1,2,4-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-10	022455-02	10	8.7	Trichlorobenzene, 1,2,4-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Trichlorobenzene, 1,2,4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Trichlorobenzene, 1,2,4-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Trichlorobenzene, 1,2,4-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Trichlorobenzene, 1,2,4-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Trichlorobenzene, 1,2,4-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Trichlorobenzene, 1,2,4-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Trichlorobenzene, 1,2,4-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Trichlorobenzene, 1,2,4-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Trichlorobenzene, 1,2,4-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Trichlorobenzene, 1,2,4-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Trichlorobenzene, 1,2,4-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Trichlorobenzene, 1,2,4-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Trichlorobenzene, 1,2,4-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Trichlorobenzene, 1,2,4-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Trichlorobenzene, 1,2,4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Trichlorobenzene, 1,2,4-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Trichlorobenzene, 1,2,4-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Trichlorobenzene, 1,2,4-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Trichlorobenzene, 1,2,4-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Trichlorobenzene, 1,2,4-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Trichlorobenzene, 1,2,4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Trichlorobenzene, 1,2,4-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Trichlorobenzene, 1,2,4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Trichlorobenzene, 1,2,4-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Trichlorobenzene, 1,2,4-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Trichlorobenzene, 1,2,4-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Trichlorobenzene, 1,2,4-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Trichlorobenzene, 1,2,4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Trichlorobenzene, 1,2,4-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Trichlorobenzene, 1,2,4-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Trichlorobenzene, 1,2,4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Trichlorobenzene, 1,2,4-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Trichlorobenzene, 1,2,4-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Trichlorophenol, 2,4,5-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Trichlorophenol, 2,4,5-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Trichlorophenol, 2,4,5-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Trichlorophenol, 2,4,5-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Trichlorophenol, 2,4,5-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Trichlorophenol, 2,4,5-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Trichlorophenol, 2,4,5-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Trichlorophenol, 2,4,5-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Trichlorophenol, 2,4,5-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Trichlorophenol, 2,4,5-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Trichlorophenol, 2,4,5-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-70	SNL0203614	70	60.6	Trichlorophenol, 2,4,5-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Trichlorophenol, 2,4,5-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Trichlorophenol, 2,4,5-	23-MAY-95	F	EPA 8270	156	<156	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Trichlorophenol, 2,4,5-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Trichlorophenol, 2,4,5-	23-MAY-95	F	EPA 8270	150	<150	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Trichlorophenol, 2,4,5-	23-MAY-95	D	EPA 8270	153	<153	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Trichlorophenol, 2,4,5-	23-MAY-95	F	EPA 8270	154	<154	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Trichlorophenol, 2,4,5-	23-MAY-95	F	EPA 8270	158	<158	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Trichlorophenol, 2,4,5-	23-MAY-95	F	EPA 8270	152	<152	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Trichlorophenol, 2,4,5-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Trichlorophenol, 2,4,5-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Trichlorophenol, 2,4,5-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Trichlorophenol, 2,4,5-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Trichlorophenol, 2,4,5-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Trichlorophenol, 2,4,5-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Trichlorophenol, 2,4,5-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Trichlorophenol, 2,4,5-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Trichlorophenol, 2,4,5-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Trichlorophenol, 2,4,5-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Trichlorophenol, 2,4,5-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Trichlorophenol, 2,4,5-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Trichlorophenol, 2,4,5-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Trichlorophenol, 2,4,5-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Trichlorophenol, 2,4,5-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Trichlorophenol, 2,4,5-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Trichlorophenol, 2,4,5-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Trichlorophenol, 2,4,5-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Trichlorophenol, 2,4,5-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Trichlorophenol, 2,4,5-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Trichlorophenol, 2,4,5-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Trichlorophenol, 2,4,5-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Trichlorophenol, 2,4,5-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Trichlorophenol, 2,4,5-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Trichlorophenol, 2,4,5-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Trichlorophenol, 2,4,5-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-90	SNL0203695	90	90	Trichlorophenol, 2,4,5-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Trichlorophenol, 2,4,5-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Trichlorophenol, 2,4,5-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Trichlorophenol, 2,4,5-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Trichlorophenol, 2,4,5-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Trichlorophenol, 2,4,5-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Trichlorophenol, 2,4,5-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Trichlorophenol, 2,4,5-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Trichlorophenol, 2,4,5-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Trichlorophenol, 2,4,5-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-50	SNL0203601	50	43.3	Trichlorophenol, 2,4,5-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Trichlorophenol, 2,4,5-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Trichlorophenol, 2,4,5-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Trichlorophenol, 2,4,5-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Trichlorophenol, 2,4,5-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Trichlorophenol, 2,4,5-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Trichlorophenol, 2,4,5-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Trichlorophenol, 2,4,5-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Trichlorophenol, 2,4,5-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Trichlorophenol, 2,4,5-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Trichlorophenol, 2,4,5-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Trichlorophenol, 2,4,5-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Trichlorophenol, 2,4,5-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Trichlorophenol, 2,4,5-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Trichlorophenol, 2,4,5-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Trichlorophenol, 2,4,5-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Trichlorophenol, 2,4,5-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Trichlorophenol, 2,4,5-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Trichlorophenol, 2,4,5-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Trichlorophenol, 2,4,5-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Trichlorophenol, 2,4,5-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Trichlorophenol, 2,4,5-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Trichlorophenol, 2,4,5-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Trichlorophenol, 2,4,5-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Trichlorophenol, 2,4,5-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Trichlorophenol, 2,4,5-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Trichlorophenol, 2,4,5-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Trichlorophenol, 2,4,5-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Trichlorophenol, 2,4,5-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Trichlorophenol, 2,4,5-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Trichlorophenol, 2,4,5-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Trichlorophenol, 2,4,5-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Trichlorophenol, 2,4,5-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Trichlorophenol, 2,4,5-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Trichlorophenol, 2,4,5-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Trichlorophenol, 2,4,5-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Trichlorophenol, 2,4,5-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Trichlorophenol, 2,4,5-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Trichlorophenol, 2,4,5-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Trichlorophenol, 2,4,5-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Trichlorophenol, 2,4,5-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Trichlorophenol, 2,4,5-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Trichlorophenol, 2,4,5-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Trichlorophenol, 2,4,5-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Trichlorophenol, 2,4,6-	21-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03390

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-01	022412-02	30	26.0	Trichlorophenol, 2,4,6-	21-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Trichlorophenol, 2,4,6-	24-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Trichlorophenol, 2,4,6-	24-APR-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Trichlorophenol, 2,4,6-	25-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Trichlorophenol, 2,4,6-	24-APR-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Trichlorophenol, 2,4,6-	20-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH10-130	SNL0203622	130	112.6	Trichlorophenol, 2,4,6-	22-MAY-95	F	EPA 8270	167	<167	ug/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Trichlorophenol, 2,4,6-	20-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Trichlorophenol, 2,4,6-	21-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Trichlorophenol, 2,4,6-	21-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH10-70	SNL0203614	70	60.6	Trichlorophenol, 2,4,6-	22-MAY-95	F	EPA 8270	162	<162	ug/Kg	U	GEL	3598
MWL-BH10-90	SNL0203618	90	77.9	Trichlorophenol, 2,4,6-	22-MAY-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3598
MWL-BH11-10	SNL0203630	10	8.7	Trichlorophenol, 2,4,6-	23-MAY-95	F	EPA 8270	122	<122	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Trichlorophenol, 2,4,6-	24-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03452
MWL-BH11-30	SNL0203633	30	26.0	Trichlorophenol, 2,4,6-	23-MAY-95	F	EPA 8270	117	<117	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203636	30	26.0	Trichlorophenol, 2,4,6-	23-MAY-95	D	EPA 8270	120	<120	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203639	50	43.3	Trichlorophenol, 2,4,6-	23-MAY-95	F	EPA 8270	120	<120	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203642	70	60.6	Trichlorophenol, 2,4,6-	23-MAY-95	F	EPA 8270	124	<124	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203645	90	77.9	Trichlorophenol, 2,4,6-	23-MAY-95	F	EPA 8270	119	<119	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Trichlorophenol, 2,4,6-	25-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Trichlorophenol, 2,4,6-	31-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Trichlorophenol, 2,4,6-	30-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Trichlorophenol, 2,4,6-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Trichlorophenol, 2,4,6-	30-MAY-95	DU	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Trichlorophenol, 2,4,6-	30-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Trichlorophenol, 2,4,6-	31-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Trichlorophenol, 2,4,6-	01-JUN-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Trichlorophenol, 2,4,6-	01-JUN-95	SA	EPA 8270	1630	<1630	ug/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Trichlorophenol, 2,4,6-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Trichlorophenol, 2,4,6-	01-JUN-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Trichlorophenol, 2,4,6-	01-JUN-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Trichlorophenol, 2,4,6-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Trichlorophenol, 2,4,6-	01-JUN-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03431
MWL-BH14-10	SNL0203650	10	10	Trichlorophenol, 2,4,6-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30	SNL0203654	30	30	Trichlorophenol, 2,4,6-	02-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203658	30	30	Trichlorophenol, 2,4,6-	02-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH14-50	SNL0203662	50	50	Trichlorophenol, 2,4,6-	02-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH14-70	SNL0203666	70	70	Trichlorophenol, 2,4,6-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH14-90	SNL0203670	90	90	Trichlorophenol, 2,4,6-	03-JUN-95	F	EPA 8270	163	<163	ug/Kg	U	GEL	3464
MWL-BH15-10	SNL0203679	10	10	Trichlorophenol, 2,4,6-	04-JUN-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3464
MWL-BH15-122	SNL0203703	122	122	Trichlorophenol, 2,4,6-	04-JUN-95	F	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-30	SNL0203683	30	30	Trichlorophenol, 2,4,6-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203687	30	30	Trichlorophenol, 2,4,6-	04-JUN-95	D	EPA 8270	164	<164	ug/Kg	U	GEL	3464
MWL-BH15-50	SNL0203691	50	50	Trichlorophenol, 2,4,6-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH15-70	SNL0203699	70	70	Trichlorophenol, 2,4,6-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

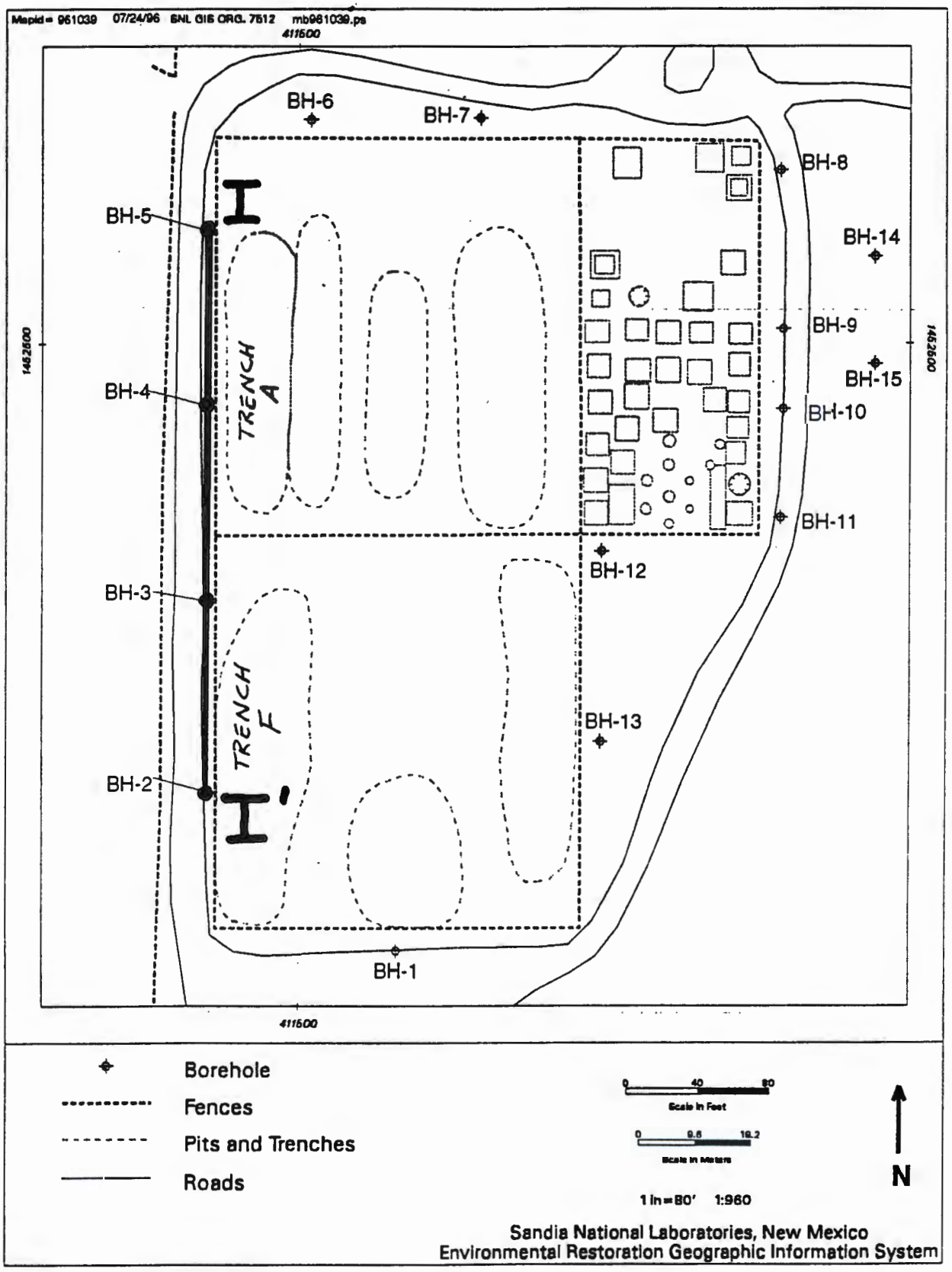
Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-90	SNL0203695	90	90	Trichlorophenol, 2,4,6-	04-JUN-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Trichlorophenol, 2,4,6-	27-APR-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Trichlorophenol, 2,4,6-	27-APR-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Trichlorophenol, 2,4,6-	27-APR-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Trichlorophenol, 2,4,6-	02-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Trichlorophenol, 2,4,6-	02-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Trichlorophenol, 2,4,6-	02-MAY-95	DU	EPA 8270	1660	<1660	ug/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Trichlorophenol, 2,4,6-	03-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Trichlorophenol, 2,4,6-	05-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Trichlorophenol, 2,4,6-	03-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03175
MWL-BH3-50	SNL0203601	50	43.3	Trichlorophenol, 2,4,6-	04-MAY-95	F	EPA 8270	165	<165	ug/Kg	U	GEL	3176
MWL-BH3-70	SNL0203605	70	60.6	Trichlorophenol, 2,4,6-	04-MAY-95	F	EPA 8270	166	<166	ug/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203609	70	60.6	Trichlorophenol, 2,4,6-	04-MAY-95	D	EPA 8270	163	<163	ug/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Trichlorophenol, 2,4,6-	06-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Trichlorophenol, 2,4,6-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Trichlorophenol, 2,4,6-	06-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Trichlorophenol, 2,4,6-	06-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Trichlorophenol, 2,4,6-	06-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Trichlorophenol, 2,4,6-	07-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Trichlorophenol, 2,4,6-	06-MAY-95	DU	EPA 8270	162	<162	ug/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Trichlorophenol, 2,4,6-	07-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Trichlorophenol, 2,4,6-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Trichlorophenol, 2,4,6-	07-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Trichlorophenol, 2,4,6-	08-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Trichlorophenol, 2,4,6-	08-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Trichlorophenol, 2,4,6-	08-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Trichlorophenol, 2,4,6-	08-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Trichlorophenol, 2,4,6-	09-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Trichlorophenol, 2,4,6-	11-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Trichlorophenol, 2,4,6-	09-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Trichlorophenol, 2,4,6-	09-MAY-95	SA	EPA 8270	162	<162	ug/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Trichlorophenol, 2,4,6-	09-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Trichlorophenol, 2,4,6-	11-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Trichlorophenol, 2,4,6-	09-MAY-95	DU	EPA 8270	165	<165	ug/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Trichlorophenol, 2,4,6-	16-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Trichlorophenol, 2,4,6-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Trichlorophenol, 2,4,6-	16-MAY-95	SA	EPA 8270	166	<166	ug/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Trichlorophenol, 2,4,6-	16-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Trichlorophenol, 2,4,6-	17-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Trichlorophenol, 2,4,6-	17-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Trichlorophenol, 2,4,6-	16-MAY-95	DU	EPA 8270	163	<163	ug/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Trichlorophenol, 2,4,6-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Trichlorophenol, 2,4,6-	19-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Trichlorophenol, 2,4,6-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Trichlorophenol, 2,4,6-	18-MAY-95	DU	EPA 8270	164	<164	ug/Kg	U	GEL	03437

Appendix C (Revised): MWL Borehole Drilling SVOC Analytical Results

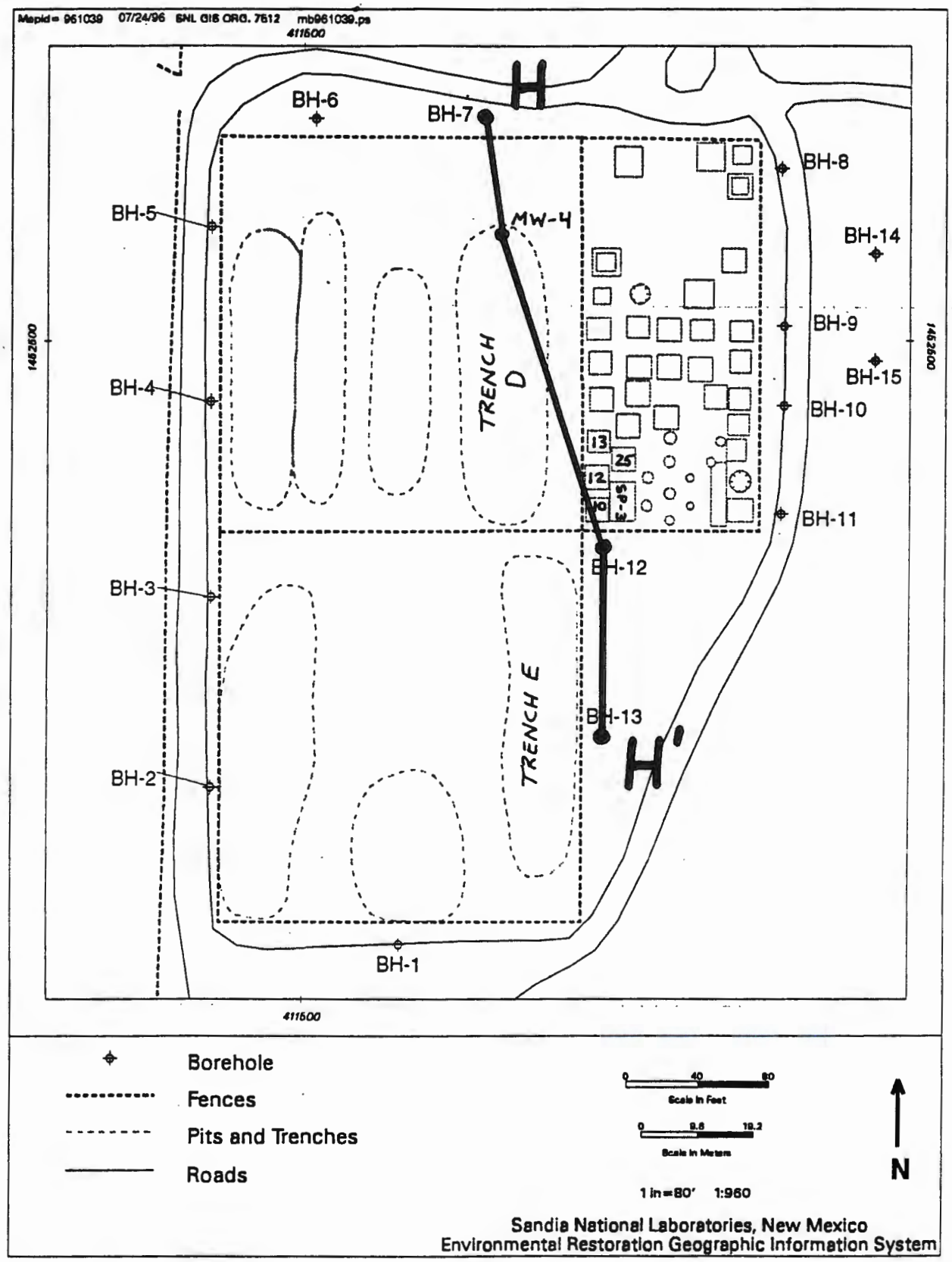
Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-50	023321-02	50	43.3	Trichlorophenol, 2,4,6-	18-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Trichlorophenol, 2,4,6-	18-MAY-95	SA	EPA 8270	164	<164	ug/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Trichlorophenol, 2,4,6-	18-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Trichlorophenol, 2,4,6-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Trichlorophenol, 2,4,6-	19-MAY-95	SA	EPA 8270	167	<167	ug/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Trichlorophenol, 2,4,6-	19-MAY-95	DU	EPA 8270	166	<166	ug/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Trichlorophenol, 2,4,6-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Trichlorophenol, 2,4,6-	20-MAY-95	SA	EPA 8270	163	<163	ug/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Trichlorophenol, 2,4,6-	20-MAY-95	SA	EPA 8270	165	<165	ug/Kg	U	GEL	03448

Attachment 23-1

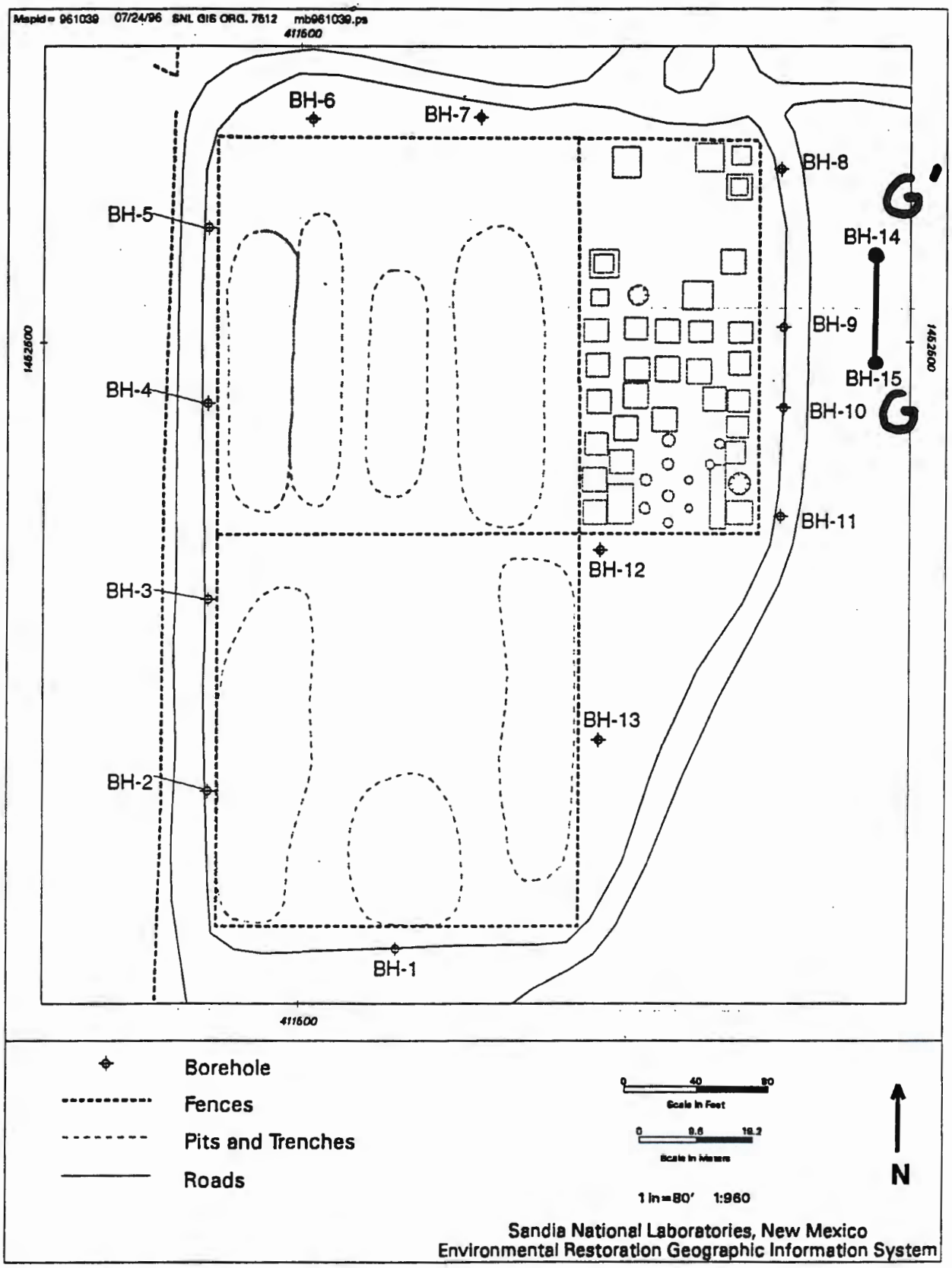
Metals Concentrations and Geologic Cross-Sections



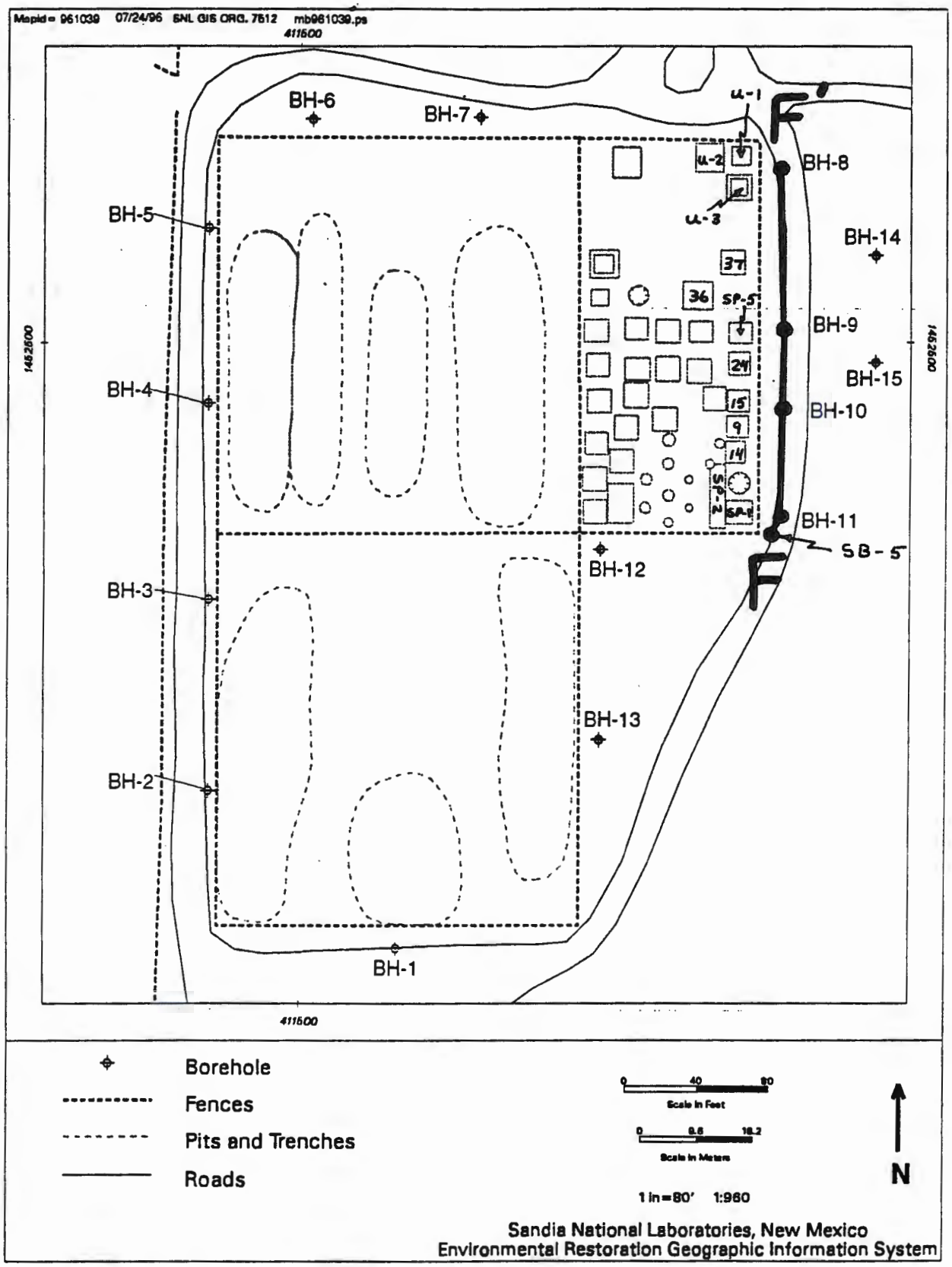
North-South Cross-Section I-I' (BH-5, BH-4, BH-3, BH-2)



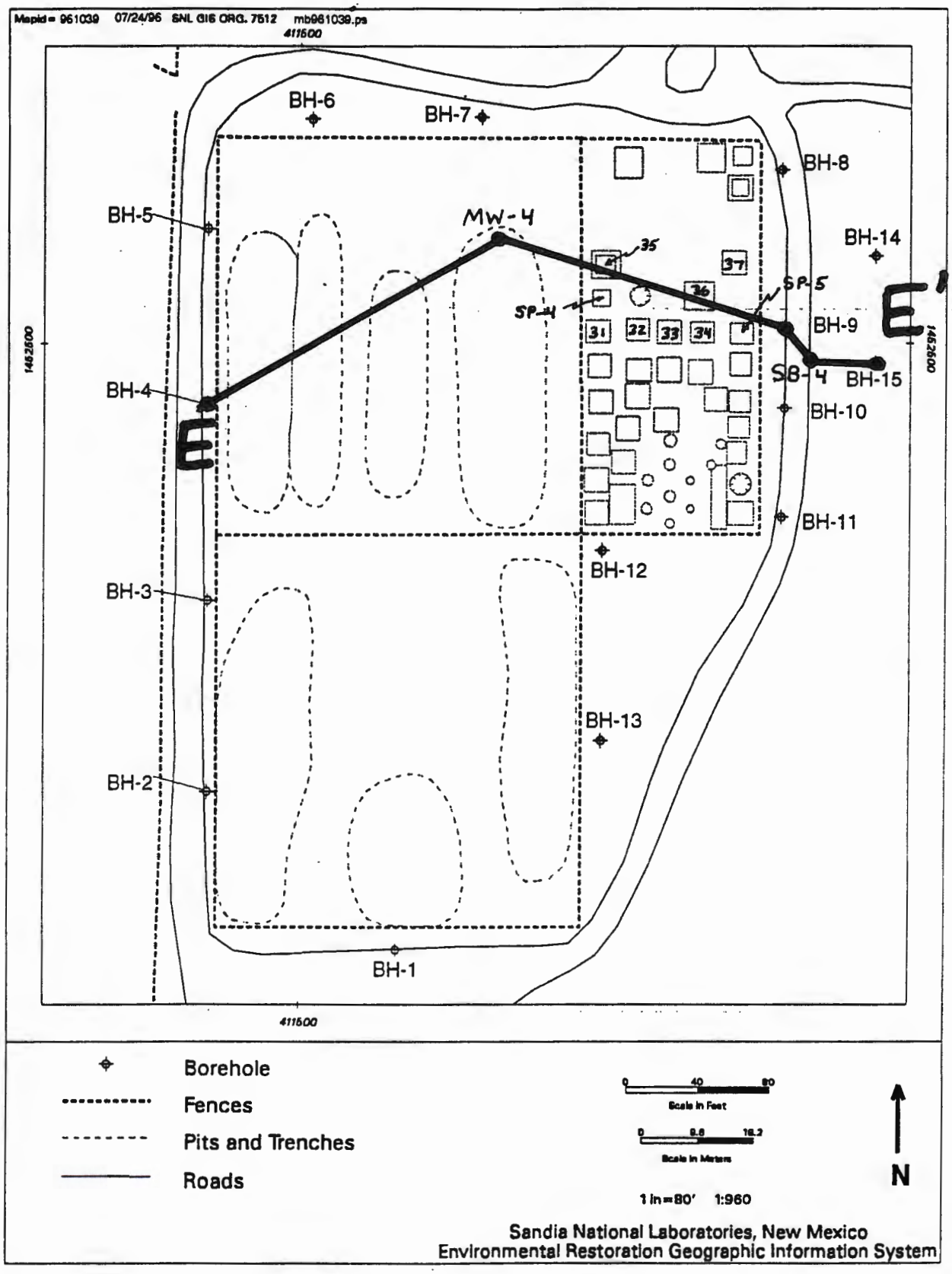
North-South Cross-Section H-H' (BH-7, MW-4, BH-12, BH-13)



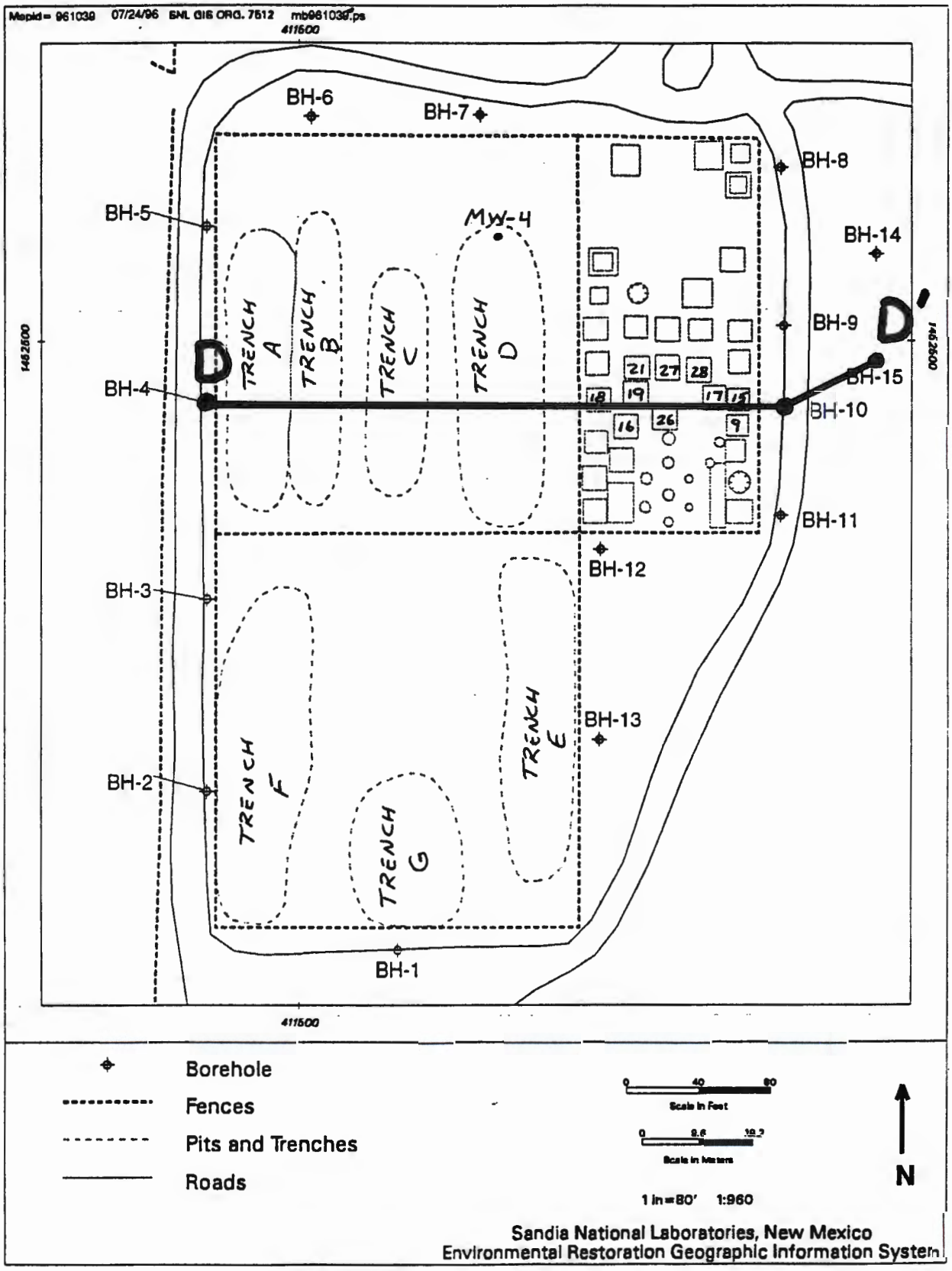
North-South Cross-Section G-G' (BH-15, BH-14)



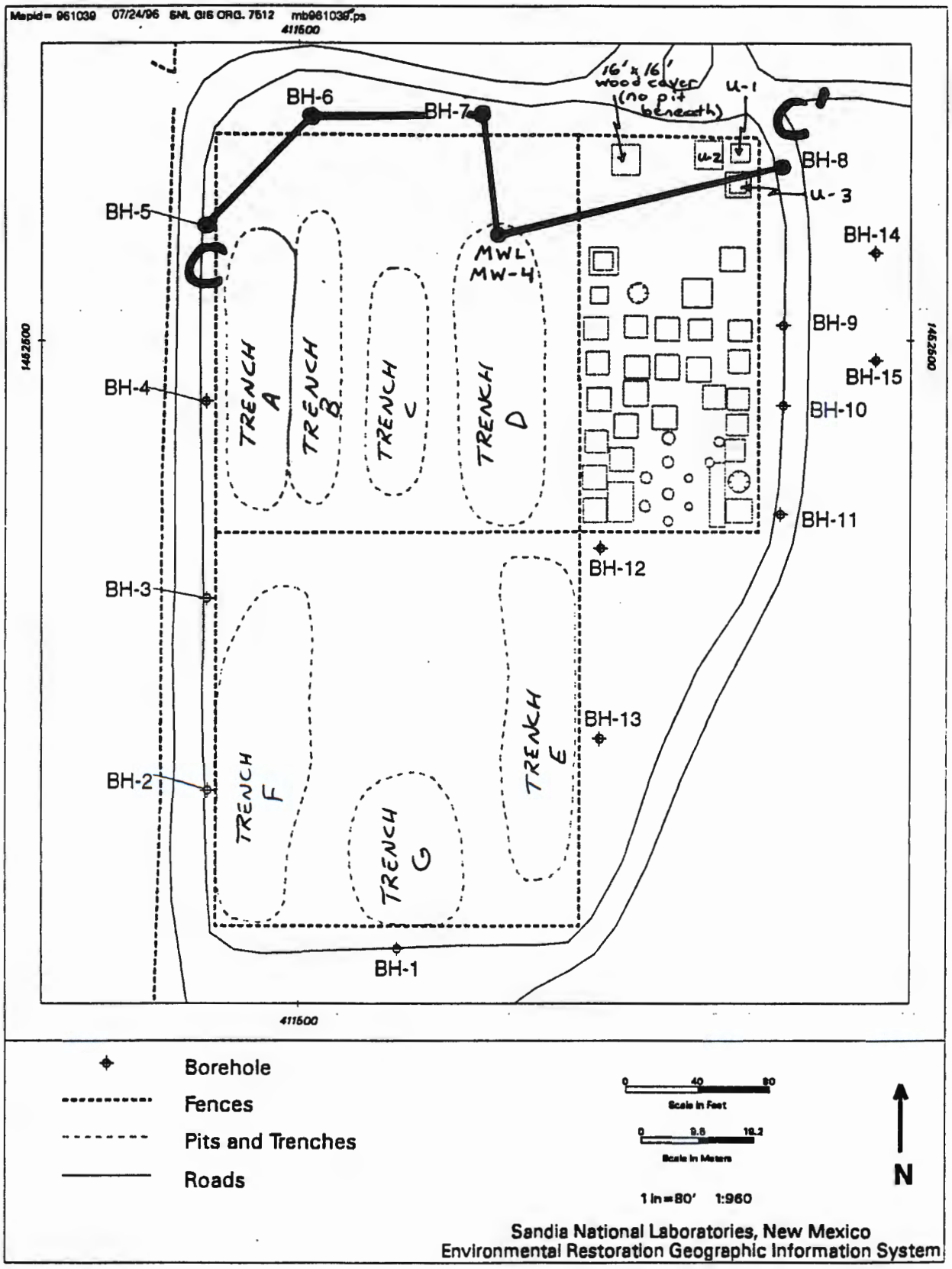
North-South Cross-Section F-F' (SB-5, BH-11, BH-10, BH-9, BH-8)



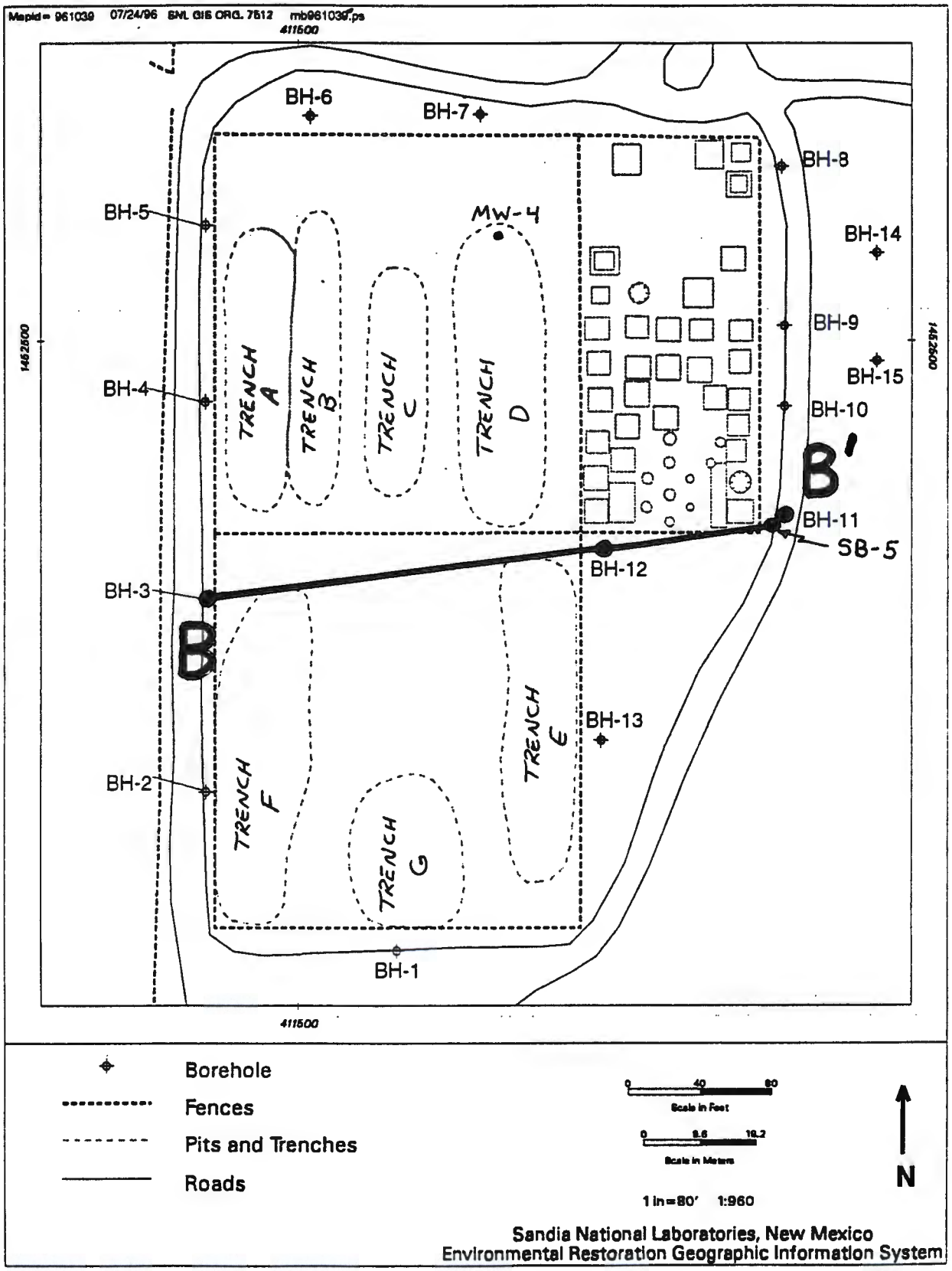
East-West Cross-Section E-E' (BH-4, MW-4, BH-9, SB-4, BH-15)



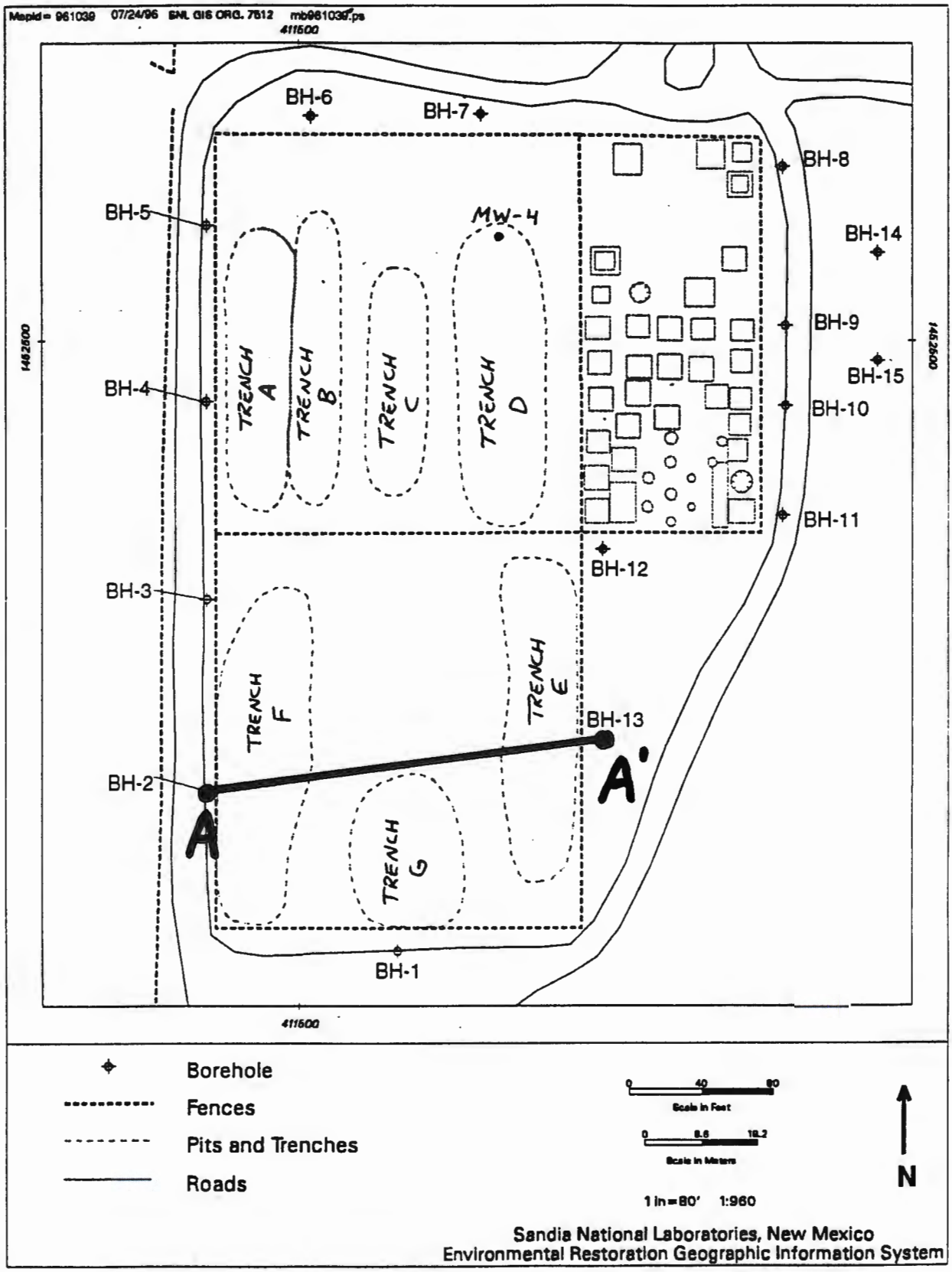
East-West Cross-Section D-D' (BH-4, BH-10, BH-15)



East-West Cross-Section C-C' (BH-5, BH-6, BH-7, MW-4, BH-8)



East-West Cross-Section B-B' (BH-3, BH-12, SB-5, BH-11)



East-West Cross-Section A-A'(BH-2, BH-13)

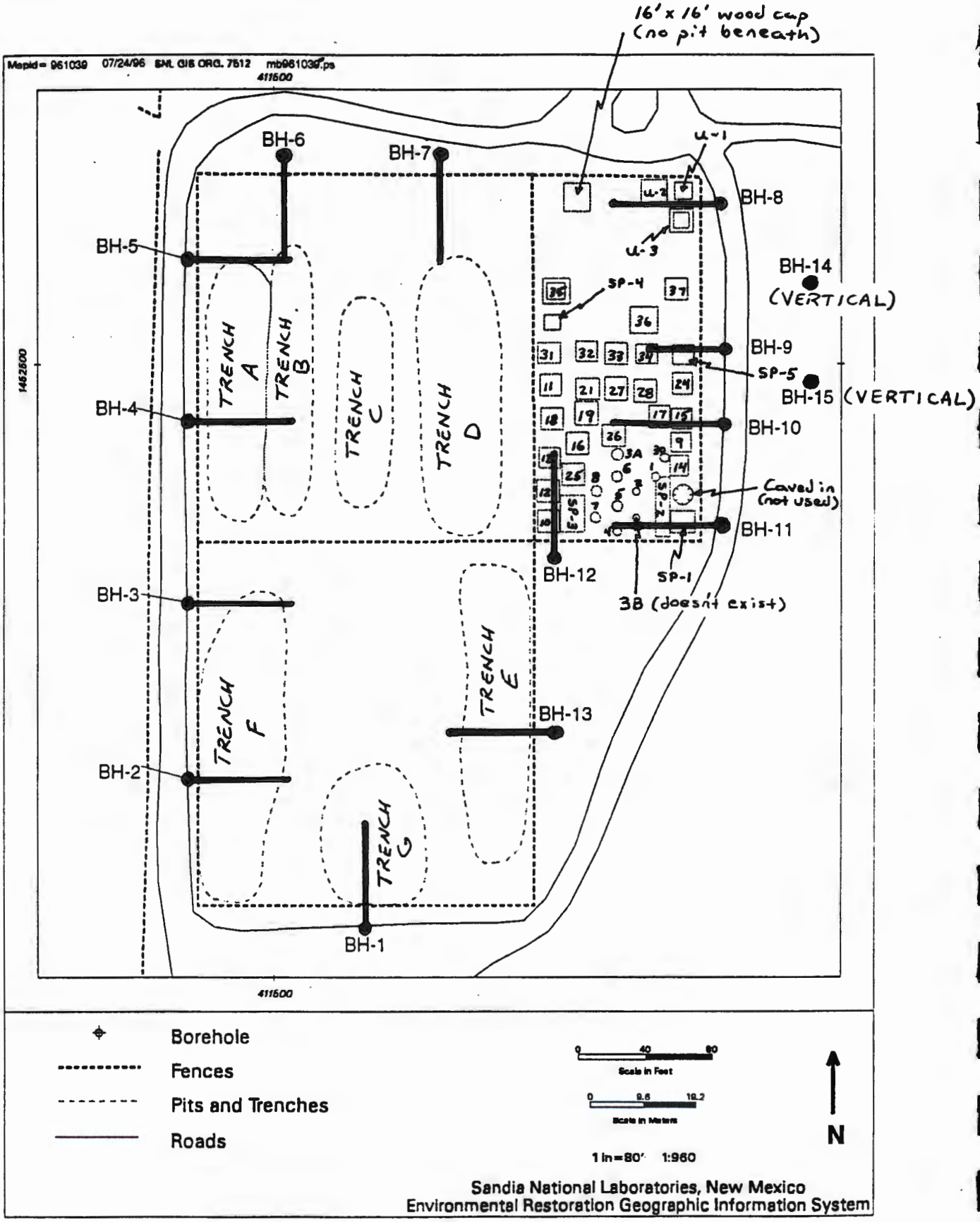
BOREHOLE 14

Last full suite sample collected at 90 ft. Last H_3 at 110 ft. Drilled to TD of 128 ft for last full suite sample, but broke off at 100 ft leaving core-barrel and 18 ft of 2 3/8" steel pipe in the hole.

BOREHOLE 9

Last full suite sample collected at 90 ft. Last H_3 at 110 ft. Drilled to TD of 136 ft for last full suite sample, but could not recover any soil in the core barrel for sampling. Drilling was extremely difficult at this depth.

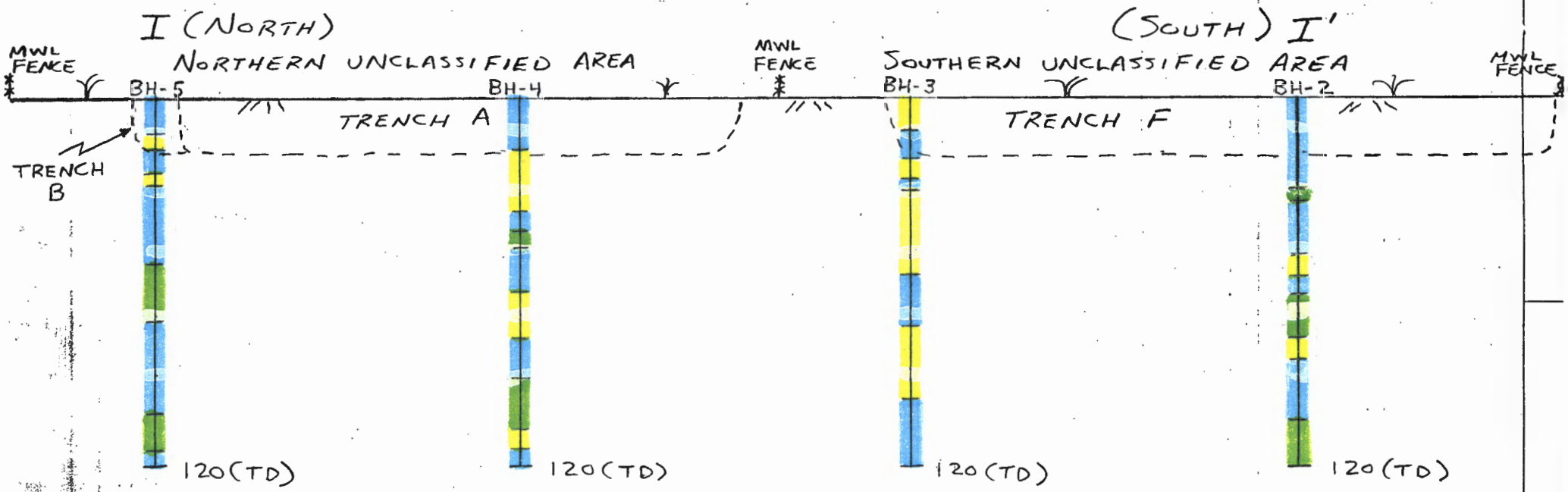
22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS
AMPAD



Surface projection of boreholes drilled beneath the MWL

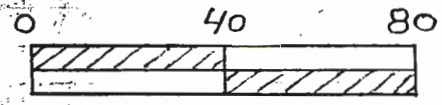
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



LEGEND

- Fine sand w/ silt, <10% pebbles
- Fine sand w/ silt, 10-25% pebbles
- Fine sand w/ silt, >25% pebbles and some cobbles

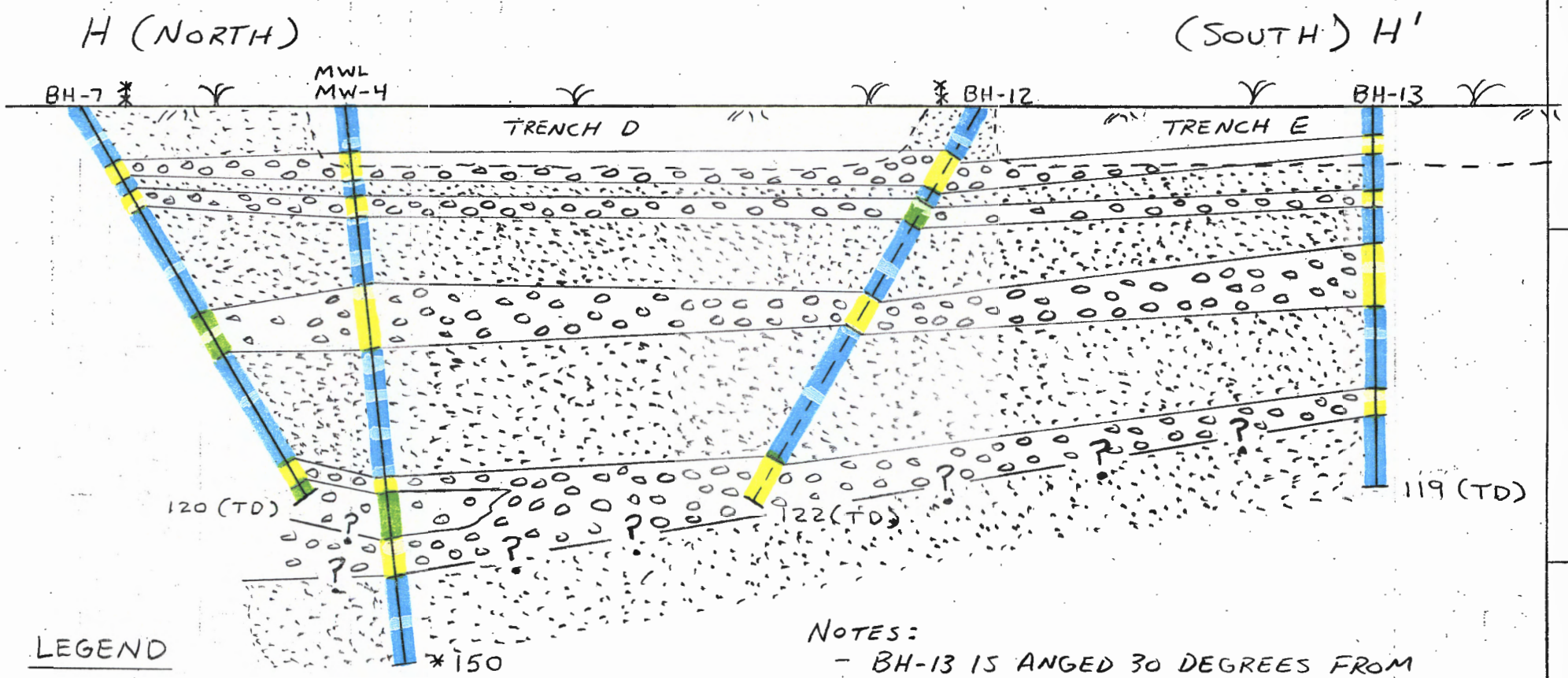


1 inch = 40 feet
(horizontal and vertical)

NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

AMPAD 22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



LEGEND

0 40 80

1 inch = 40 feet
(horizontal and vertical)

Fine sand w/ silt, <10% pebbles

Fine sand w/ silt, 10-25% pebbles

Fine sand w/ silt, >25% pebbles

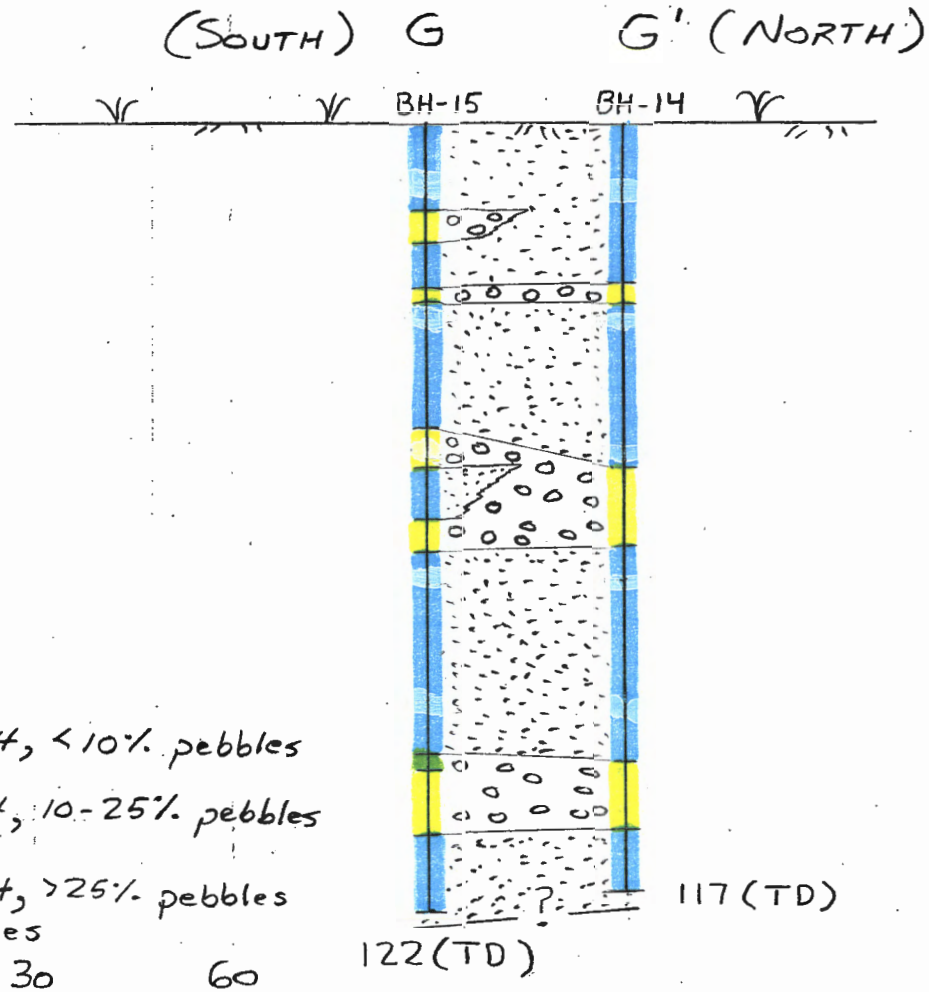
NOTES:

- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

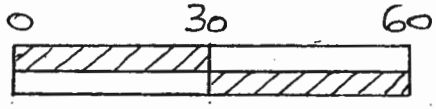
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'



LEGEND

- Fine sand w/ silt, < 10% pebbles
- Fine sand w/ silt, 10-25% pebbles
- Fine sand w/ silt, > 25% pebbles and some cobbles

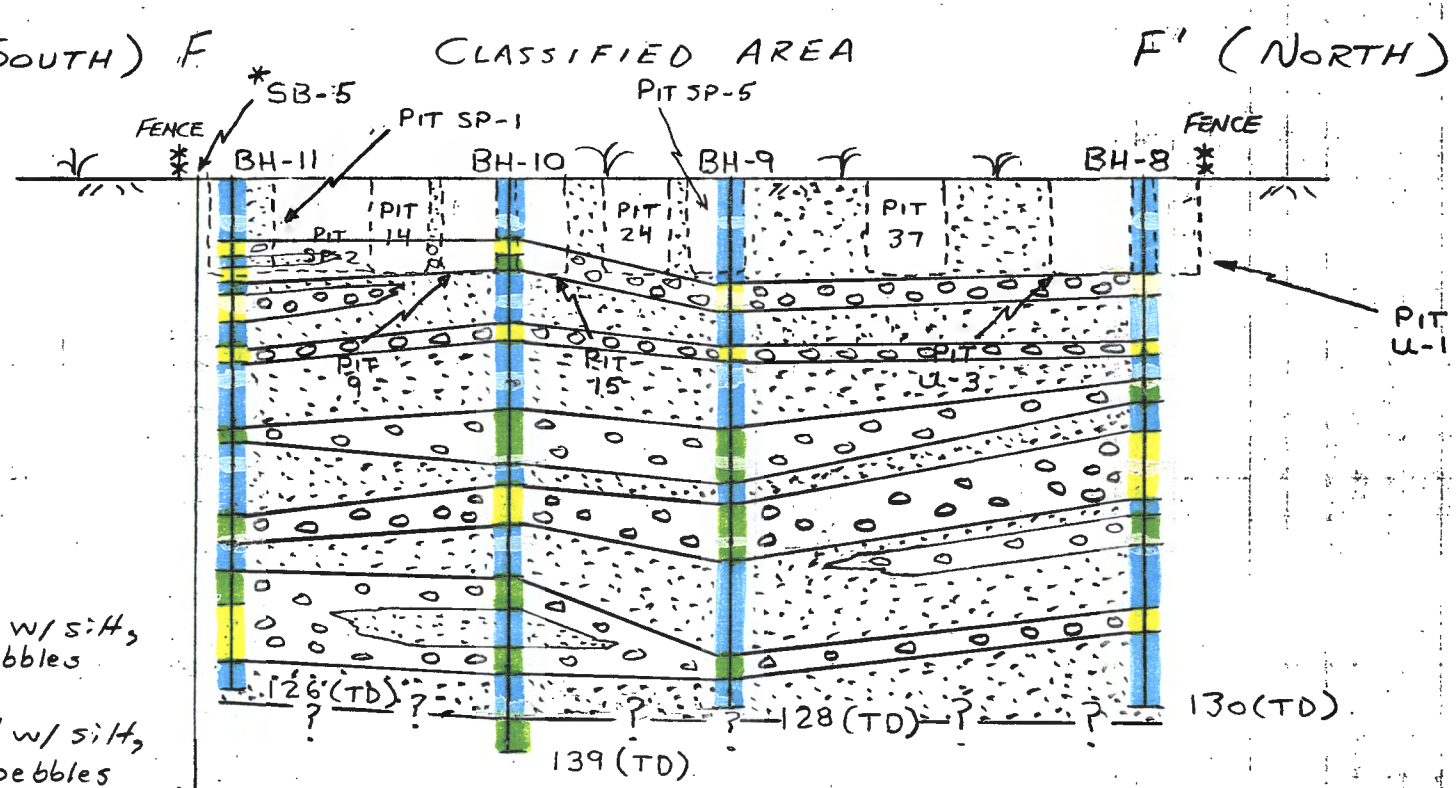


1 inch = 30 feet
(horizontal and vertical)

NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.

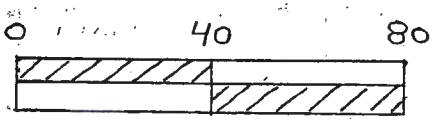
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'



LEGEND

- Fine sand w/ silt, <10% pebbles
- Fine sand w/ silt, 10-25% pebbles
- Fine sand w/ silt, >25% pebbles and some cobbles



1 inch = 40 feet (horizontal and vertical)

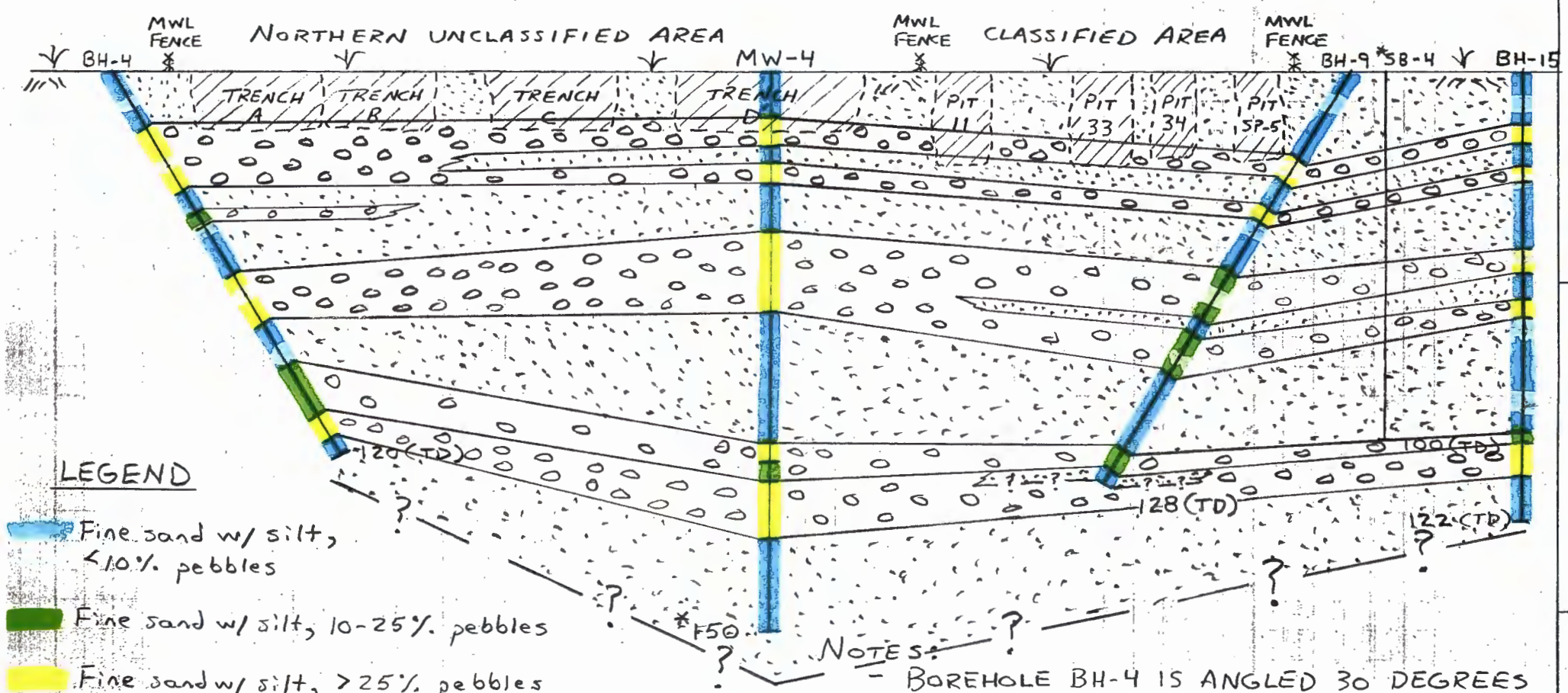
NOTES:

- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

* BOREHOLES BH-8, BH-9, BH-10, AND BH-11 WERE CONTINUOUSLY CORED FROM THE SURFACE TO TD. SB-5 WAS SAMPLED EVERY 5 FEET WITH A SPLIT SPOON. THE LITHOLOGIC LOG DOES NOT CONTAIN ENOUGH DETAIL TO INCLUDE IN THE CROSS-SECTION.

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



LEGEND

- Fine sand w/ silt, <10% pebbles
- Fine sand w/ silt, 10-25% pebbles
- Fine sand w/ silt, >25% pebbles and some cobbles

0 40 80

1 inch = 40 feet (horizontal and vertical)

NOTES:

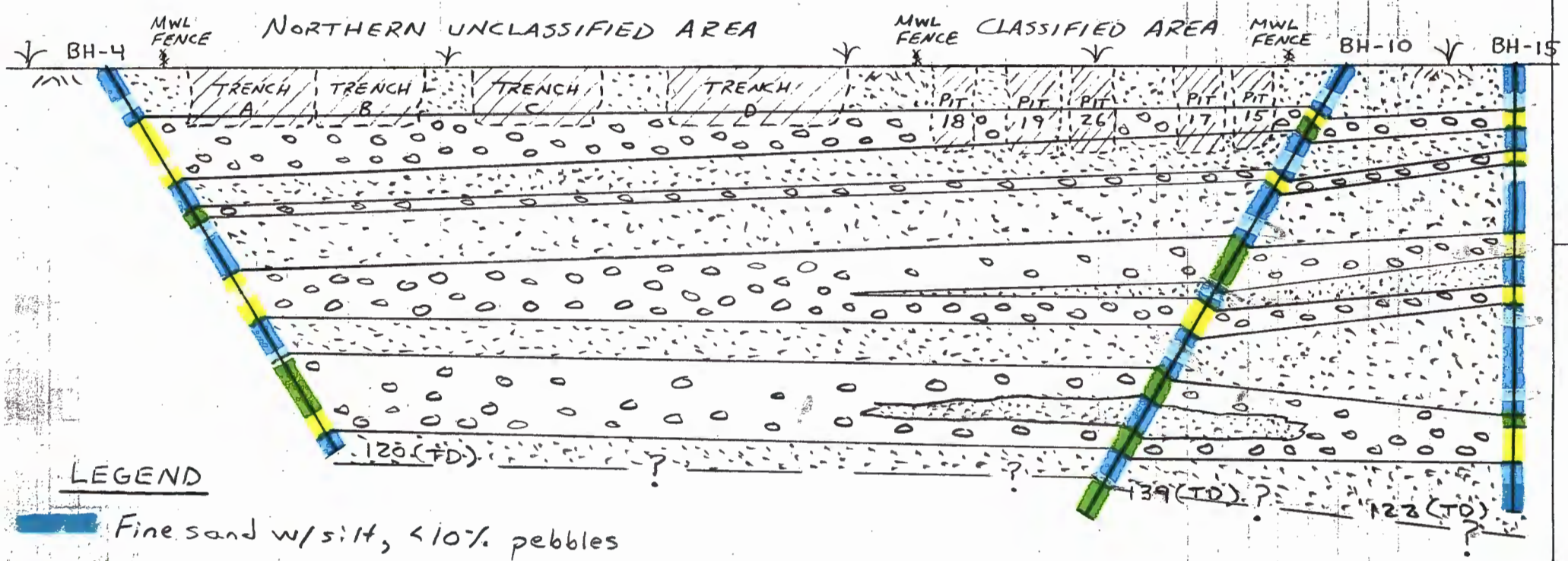
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* BOREHOLES BH-4, BH-9, AND BH-15 WERE CONTINUOUSLY CORED FROM THE SURFACE TO TD. SB-4 WAS SAMPLED EVERY 5 FEET WITH A SPLIT SPOON. THE LITHOLOGIC LOG FOR SB-4 DOES NOT CONTAIN ENOUGH DETAIL TO INCLUDE IN THE CROSS-SECTION.

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'

D (WEST) (EAST) D'



LEGEND

- Fine sand w/ silt, <10% pebbles
- Fine sand w/ silt, 10-25% pebbles
- Fine sand w/ silt, >25% pebbles and some cobbles

0 40 80

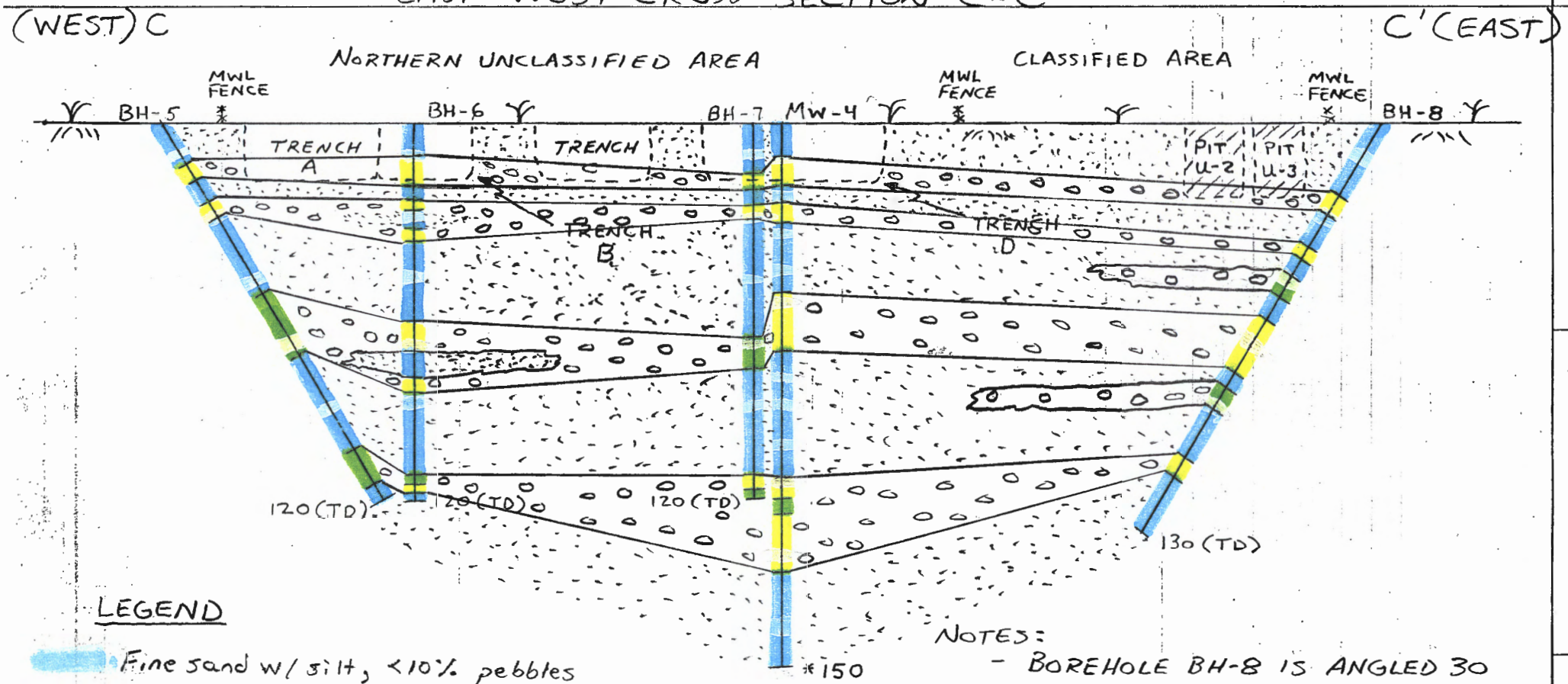
1 inch = 40 feet (horizontal and vertical)

NOTES:

- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'



LEGEND

- Fine sand w/ silt, <10% pebbles
- Fine sand w/ silt, 10-25% pebbles
- Fine sand w/ silt, >25% pebbles and some cobbles

0 40 80

1 inch = 40 feet
(horizontal and vertical)

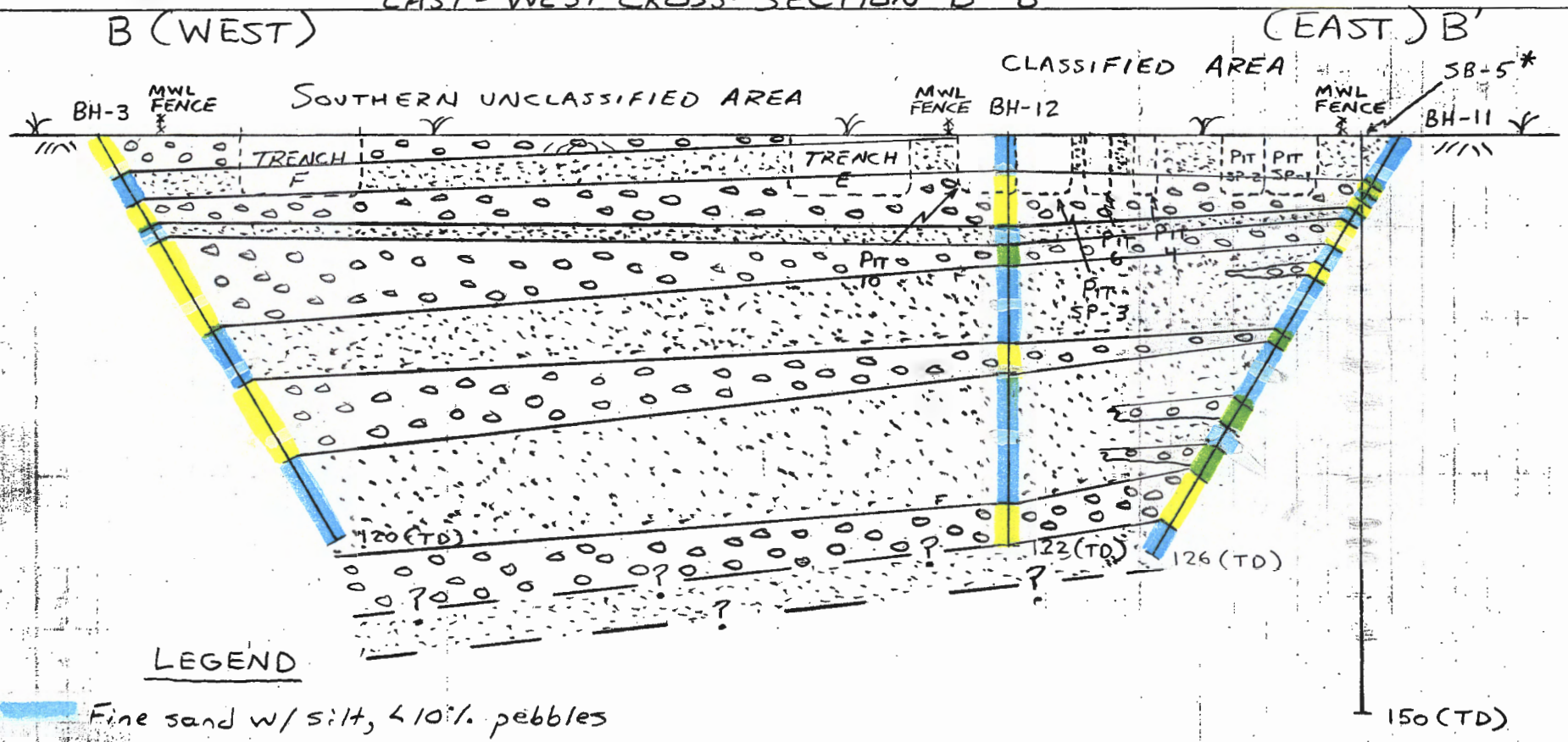
NOTES:

- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION B-B'



LEGEND

- Fine sand w/ silt, <10% pebbles
- Fine sand w/ silt, 10-25% pebbles
- Fine sand w/ silt, >25% pebbles and some cobbles

0 40 80

1 inch = 40 feet
(horizontal and vertical)

NOTES:

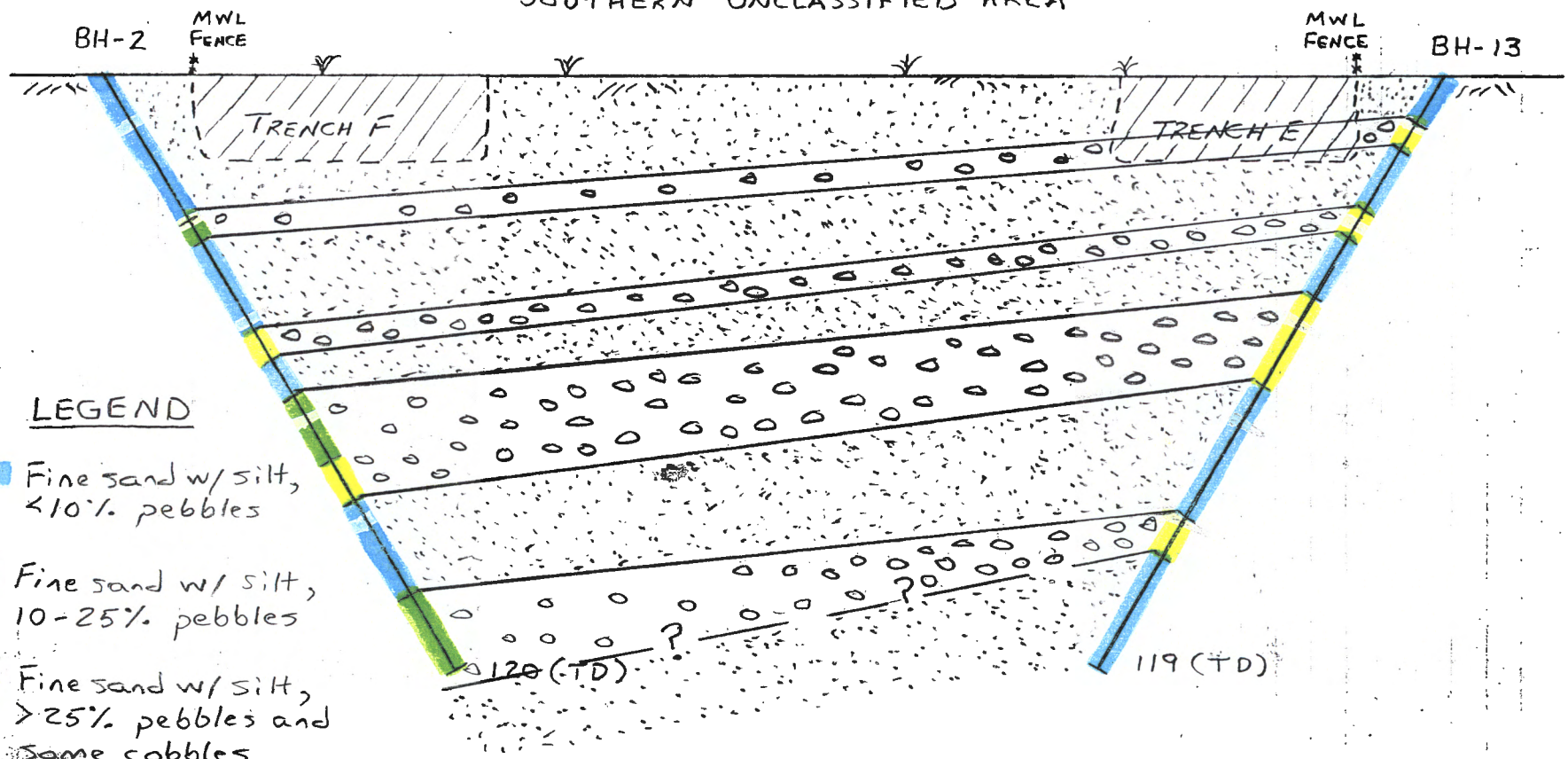
- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

* BOREHOLES BH-3, BH-12, AND BH-11 WERE CONTINUOUSLY CORED FROM THE SURFACE TO TD. SB-5 WAS SAMPLED EVERY 5 FEET WITH A SPLIT SPOON. THE LITHOLOGIC LOG DOES NOT INCLUDE ENOUGH DETAIL TO INCLUDE IN CROSS-SECTION.

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'

SOUTHERN UNCLASSIFIED AREA



LEGEND

- Fine sand w/ silt, <10% pebbles
- Fine sand w/ silt, 10-25% pebbles
- Fine sand w/ silt, >25% pebbles and some cobbles

0 30 60

1 inch = 30 feet (horizontal and vertical)

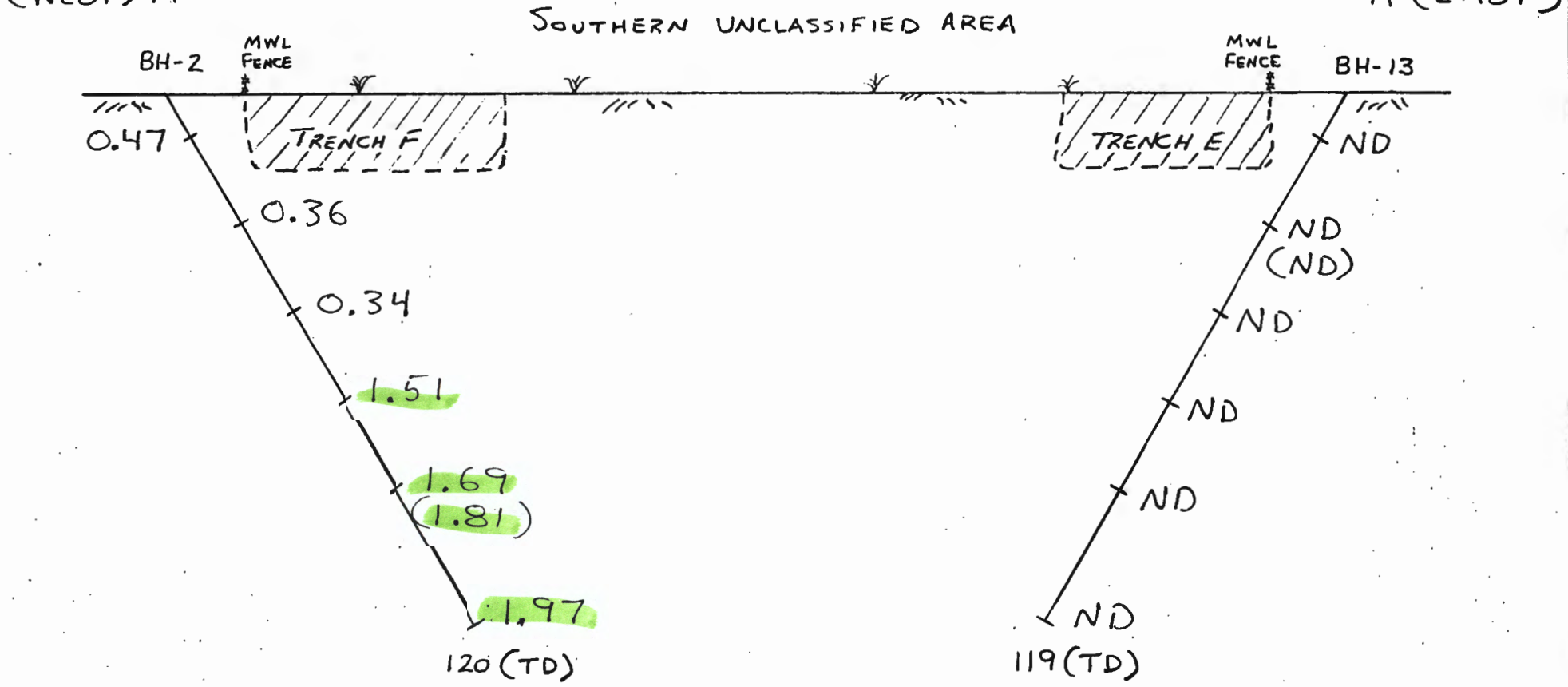
NOTES:

- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

CADMIUM (Cd) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'



0 30 60

1 inch = 30 feet
(horizontal and vertical)

NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

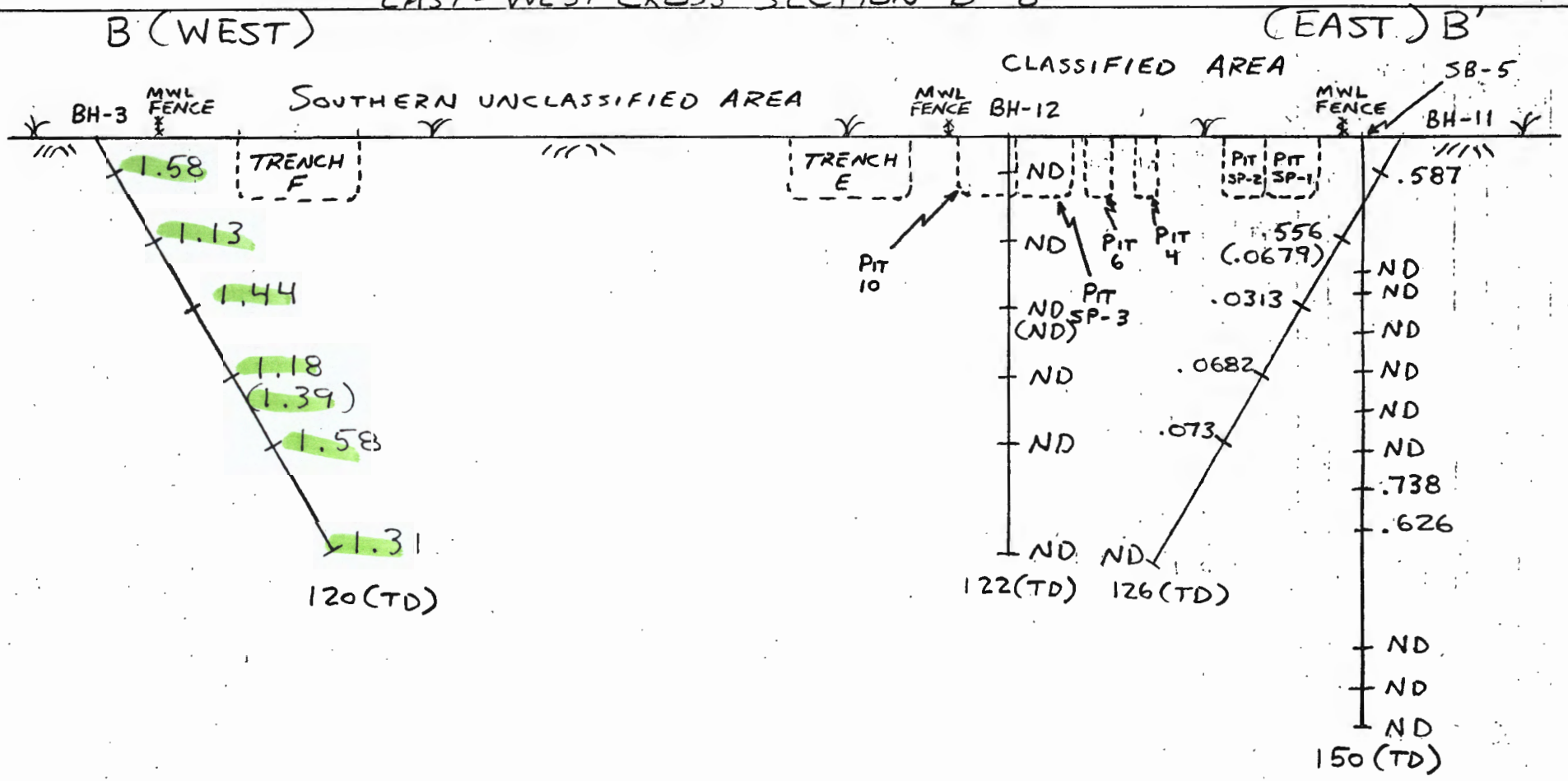
( ) DUPLICATE SAMPLE

ND NOT DETECTED

CADMIUM (Cd) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

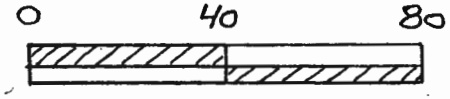
EAST-WEST CROSS-SECTION B-B'



NOTES:

- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

ND NOT DETECTED
( ) DUPLICATE SAMPLE

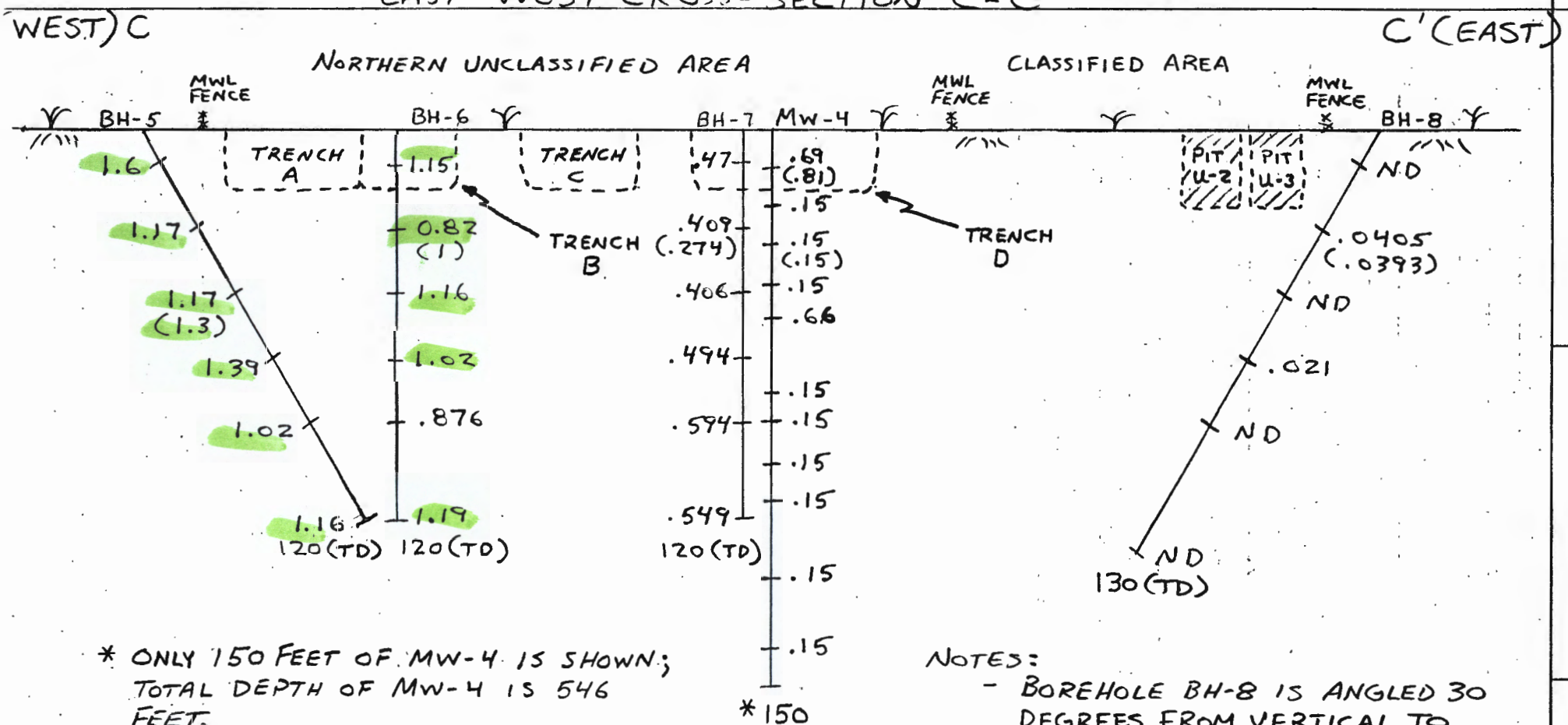


1 inch = 40 feet
(horizontal and vertical)

CADMIUM (CD) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'



* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

0 40 80

1 inch = 40 feet (horizontal and vertical)

NOTES:

- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

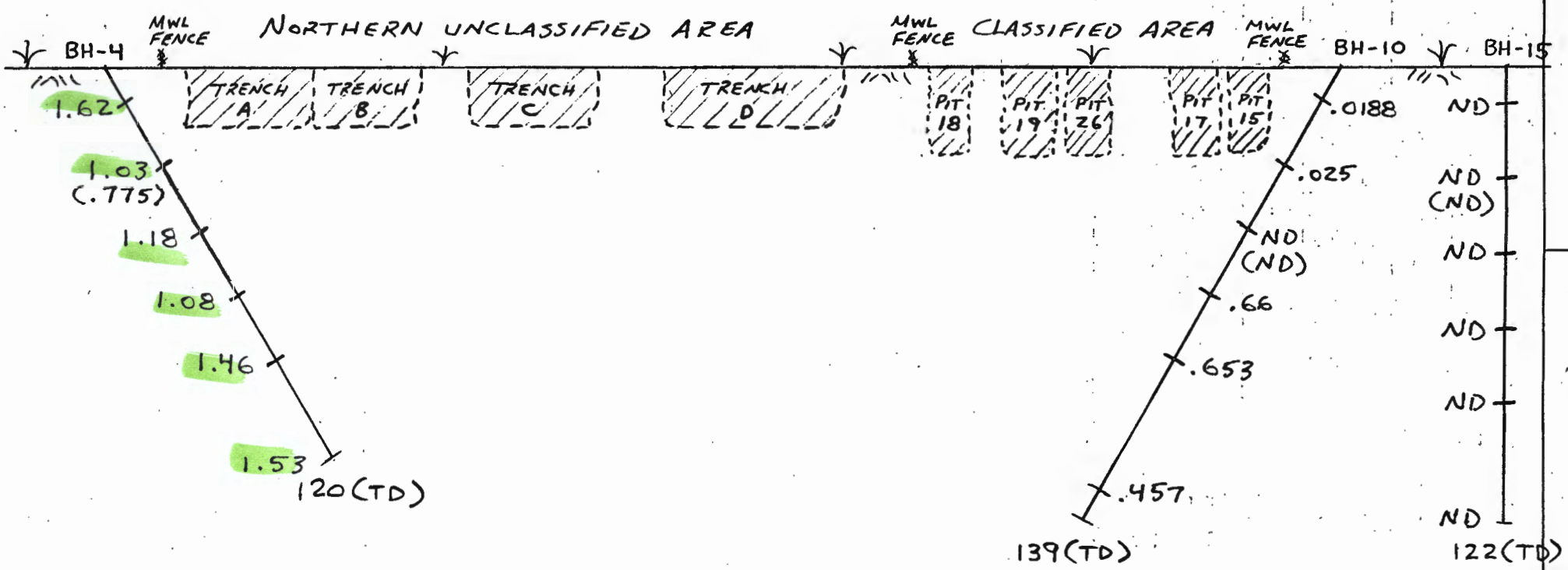
( ) DUPLICATE SAMPLE

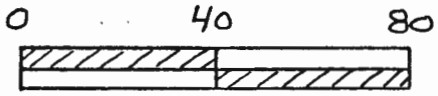
ND NOT DETECTED

CADMIUM (Cd) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'





1 inch = 40 feet
(horizontal and vertical)

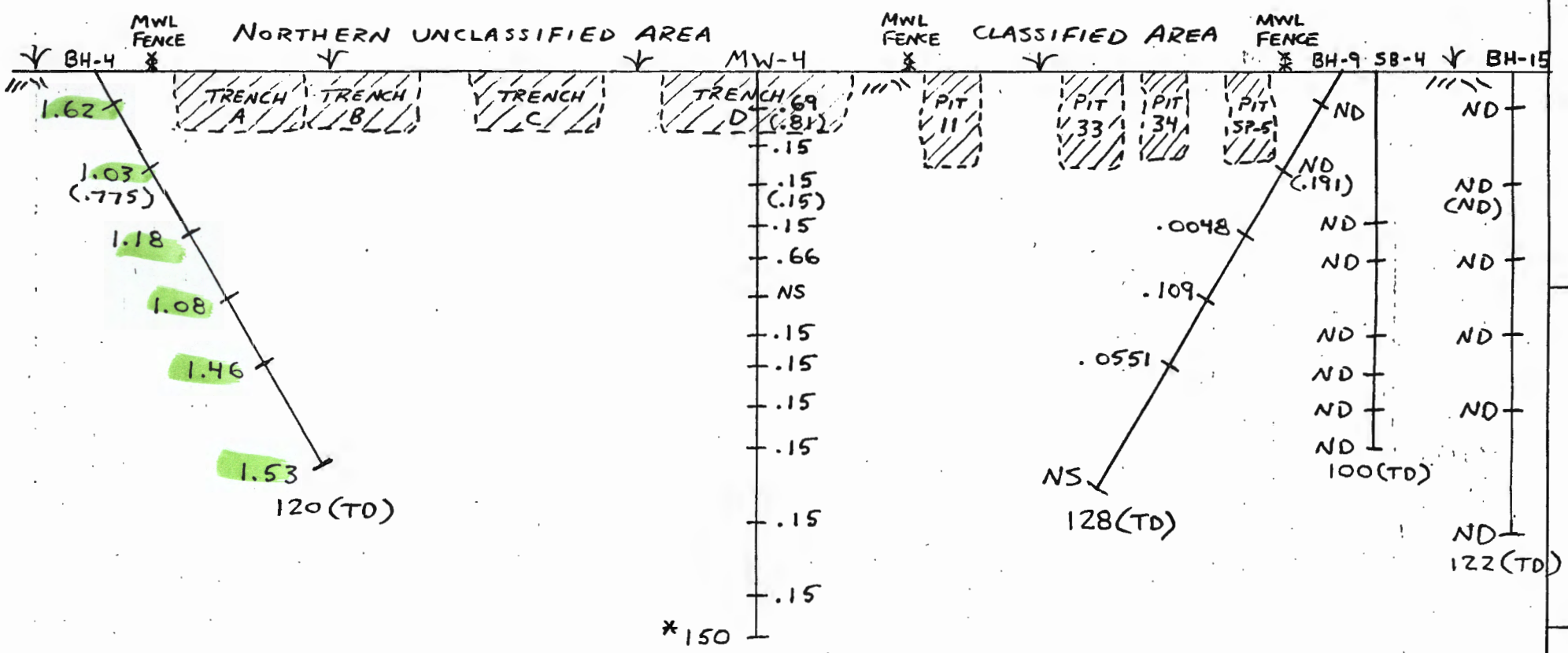
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

ND NOT DETECTED
( ) DUPLICATE SAMPLE

CADMIUM (Cd) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



NOTES:

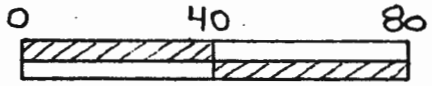
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - No SAMPLE COLLECTED

TD - TOTAL DEPTH

ND NOT DETECTED



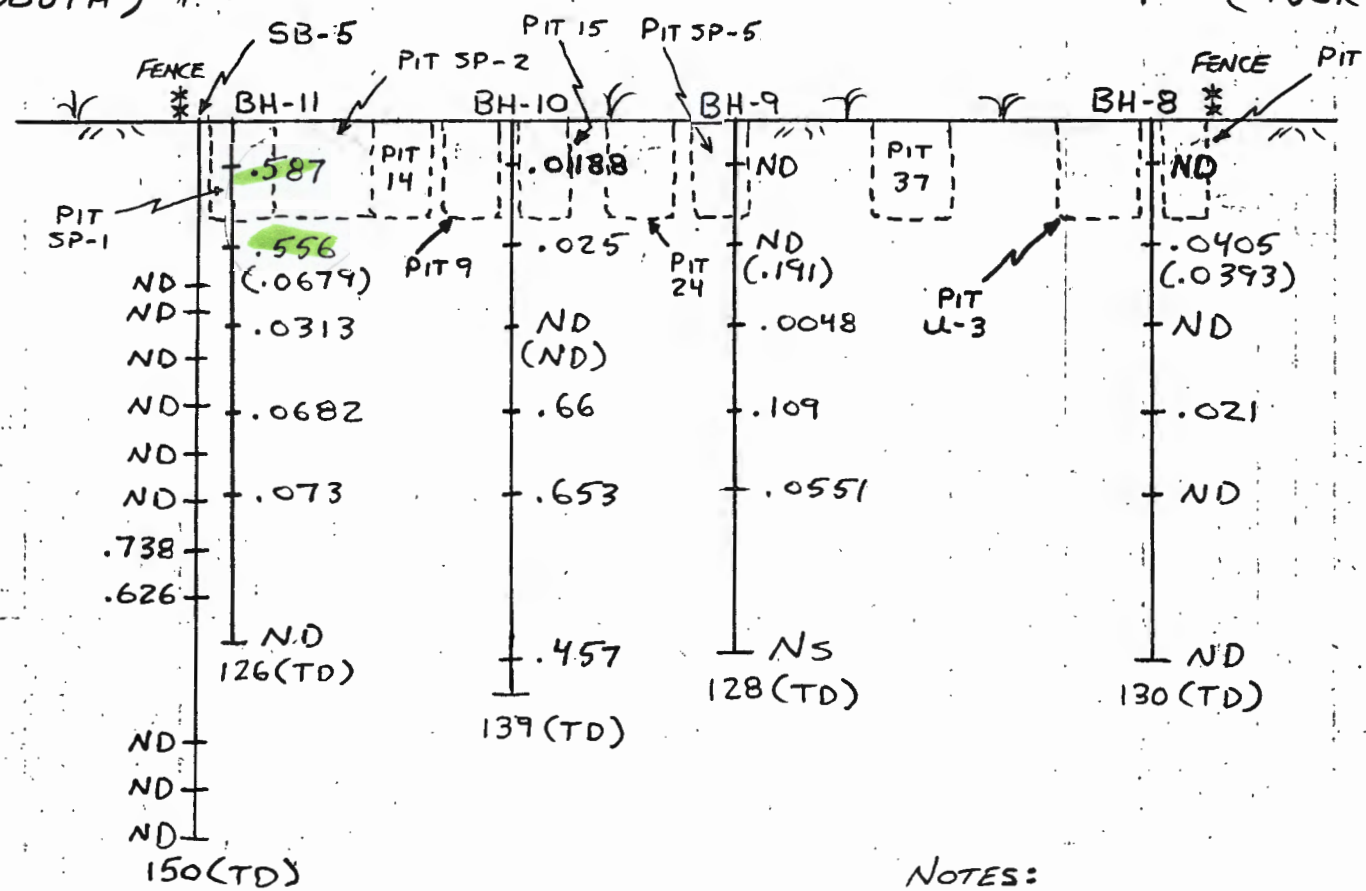
1 inch = 40 feet (horizontal and vertical)

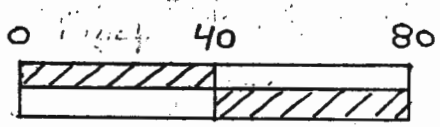
CADMIUM (Cd) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA





1 inch = 40 feet
(horizontal and vertical)

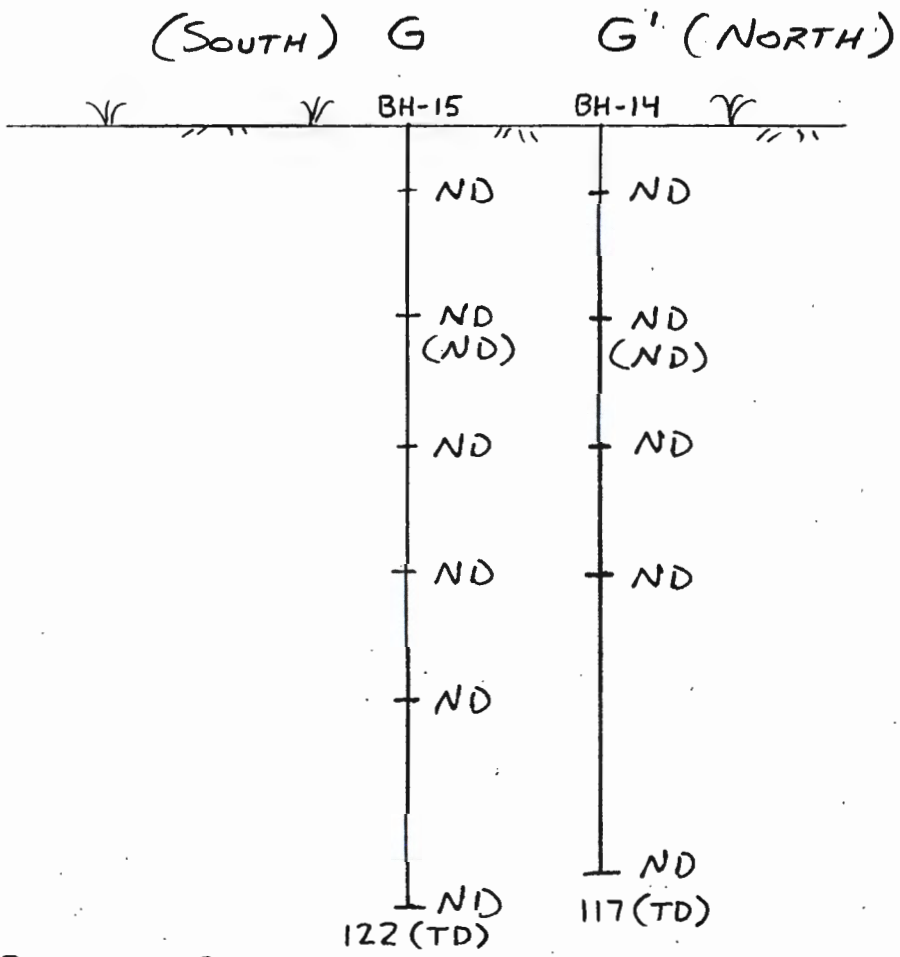
NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

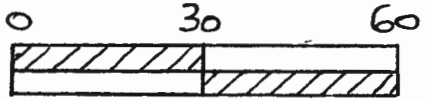
NS NO SAMPLE COLLECTED
ND NOT DETECTED
( ) DUPLICATE SAMPLE

CADMIUM (Cd) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





1 inch = 30 feet
(horizontal and vertical)

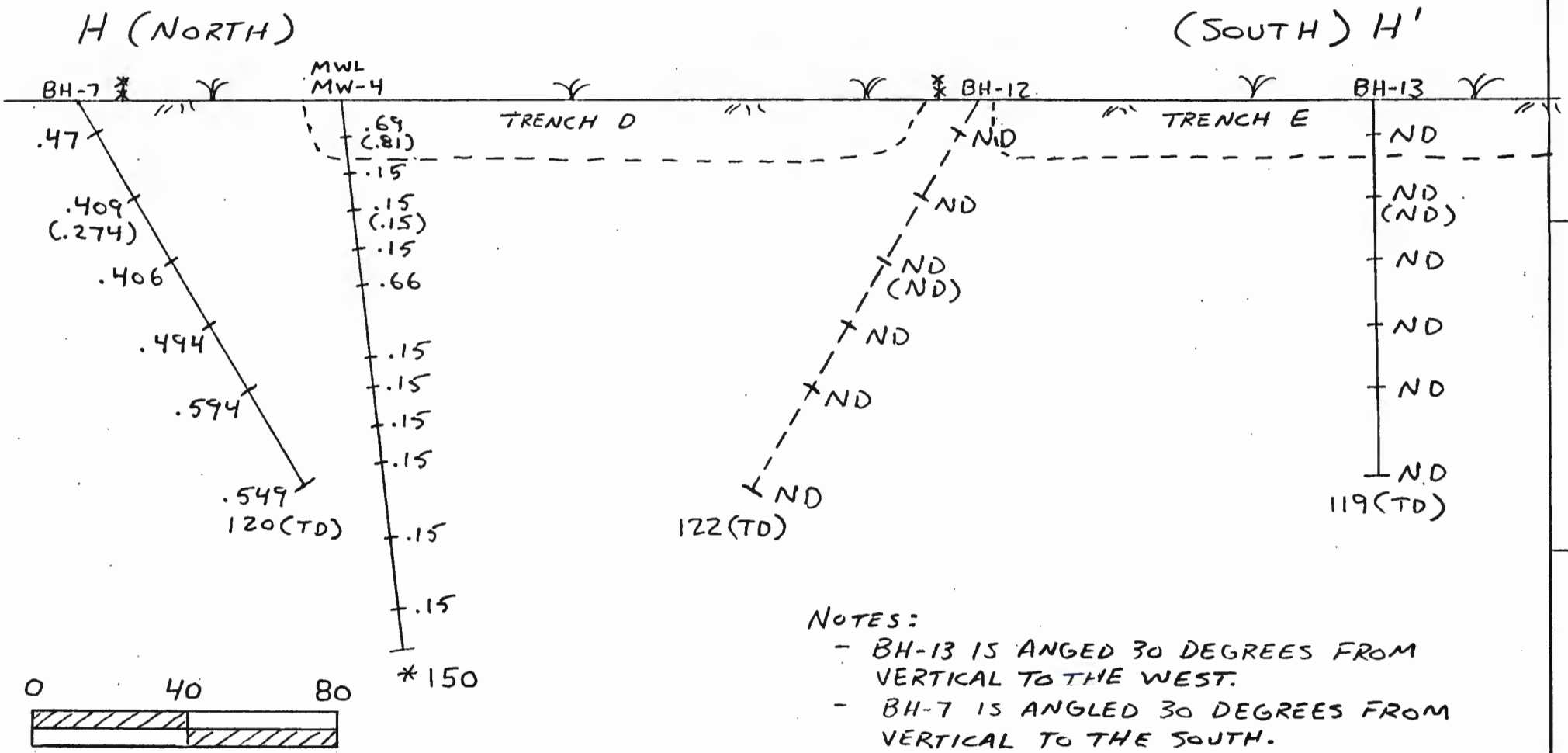
NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.

ND NOT DETECTED
( ) DUPLICATE SAMPLE

CADMIUM (Cd) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

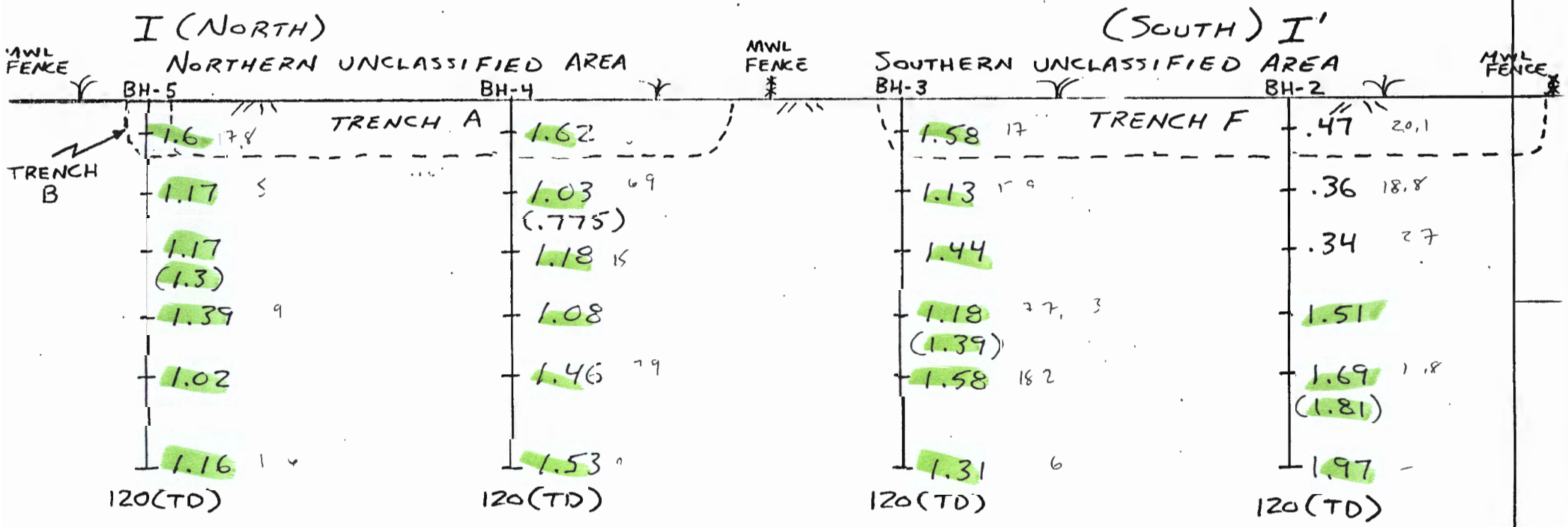
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

ND NOT DETECTED

CADMIUM (Cd) - mg/kg

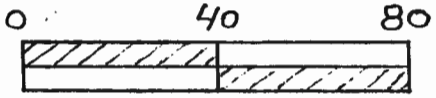
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

( ) DUPLICATE SAMPLE



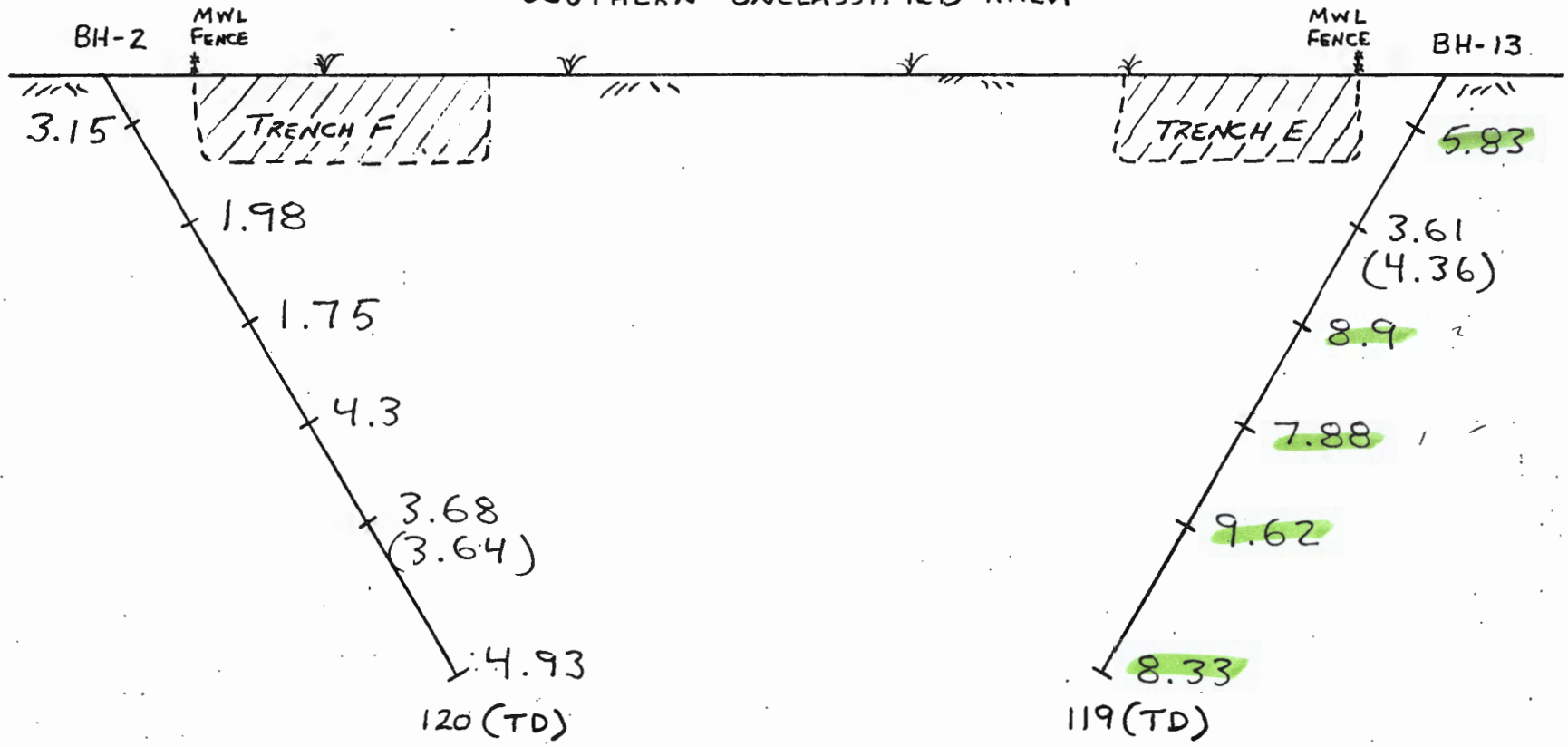
1 inch = 40 feet
(horizontal and vertical)

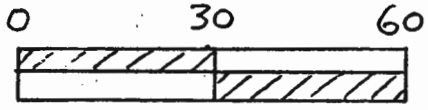
COBALT (Co) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'

SOUTHERN UNCLASSIFIED AREA





1 inch = 30 feet
(horizontal and vertical)

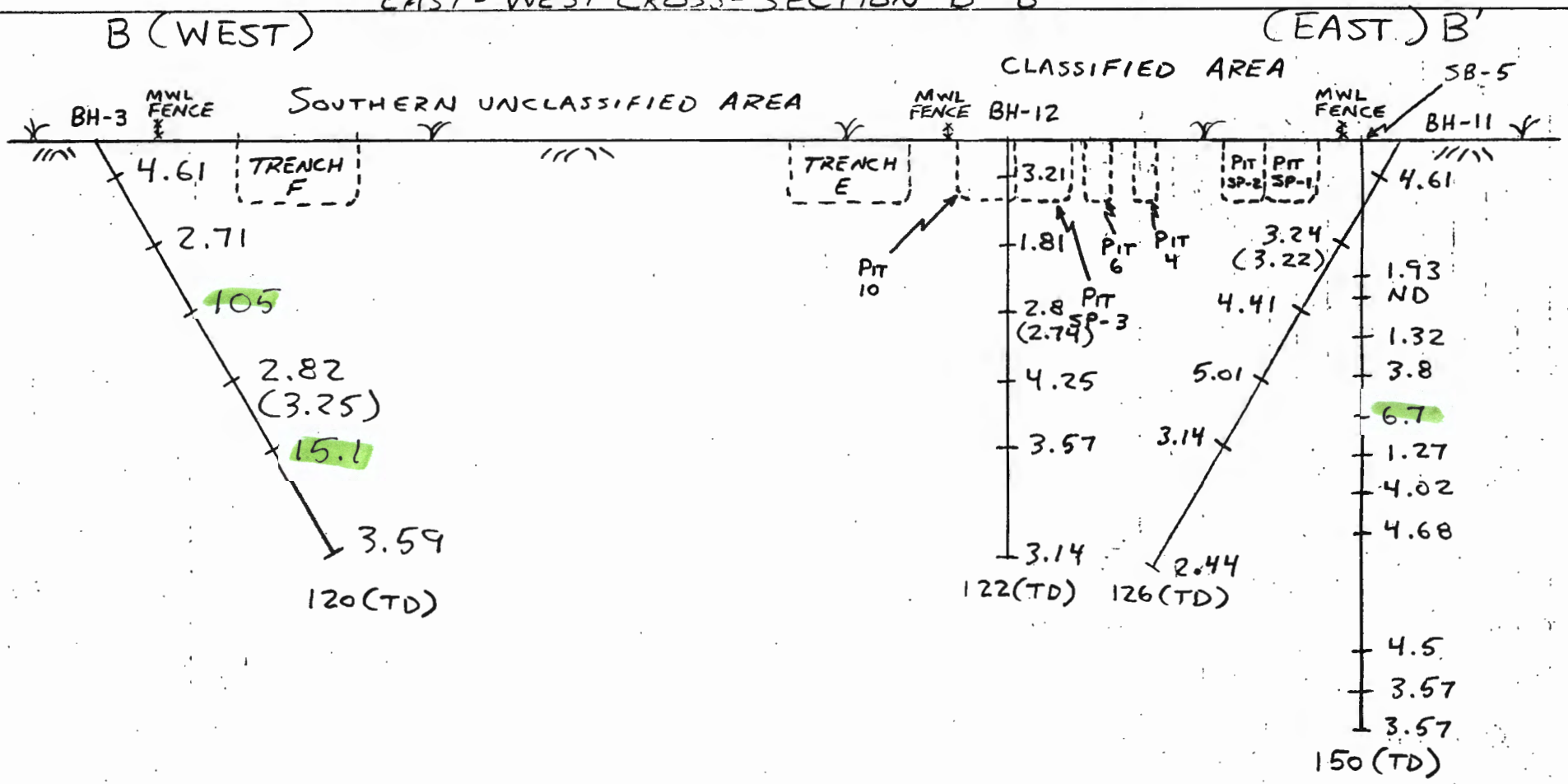
NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

COBALT (Co) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION B-B'



NOTES:
- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

ND NOT DETECTED
( ) DUPLICATE SAMPLE

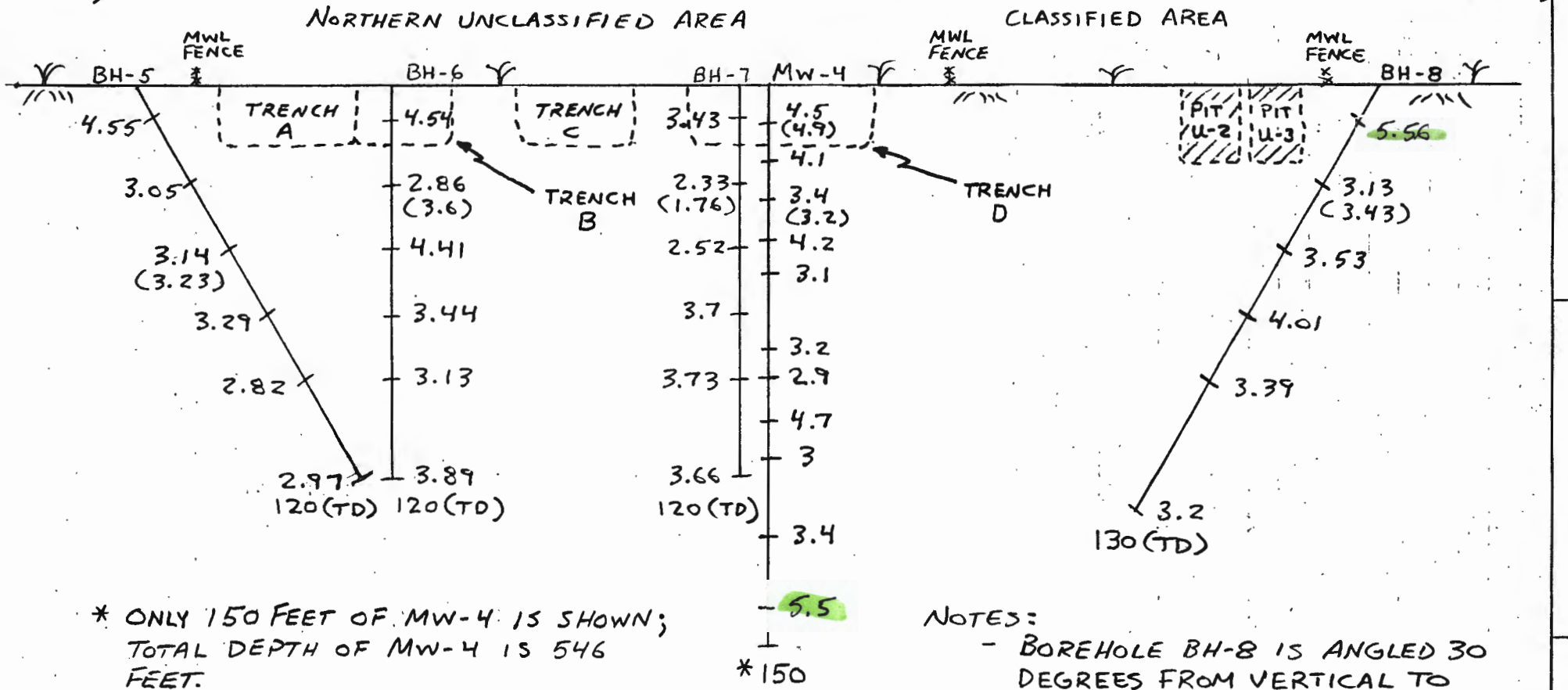
0 40 80

1 inch = 40 feet
(horizontal and vertical)

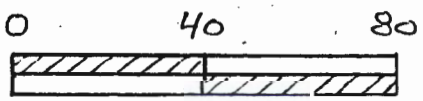
COBALT (Co) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'



* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.



1 inch = 40 feet (horizontal and vertical)

NOTES:

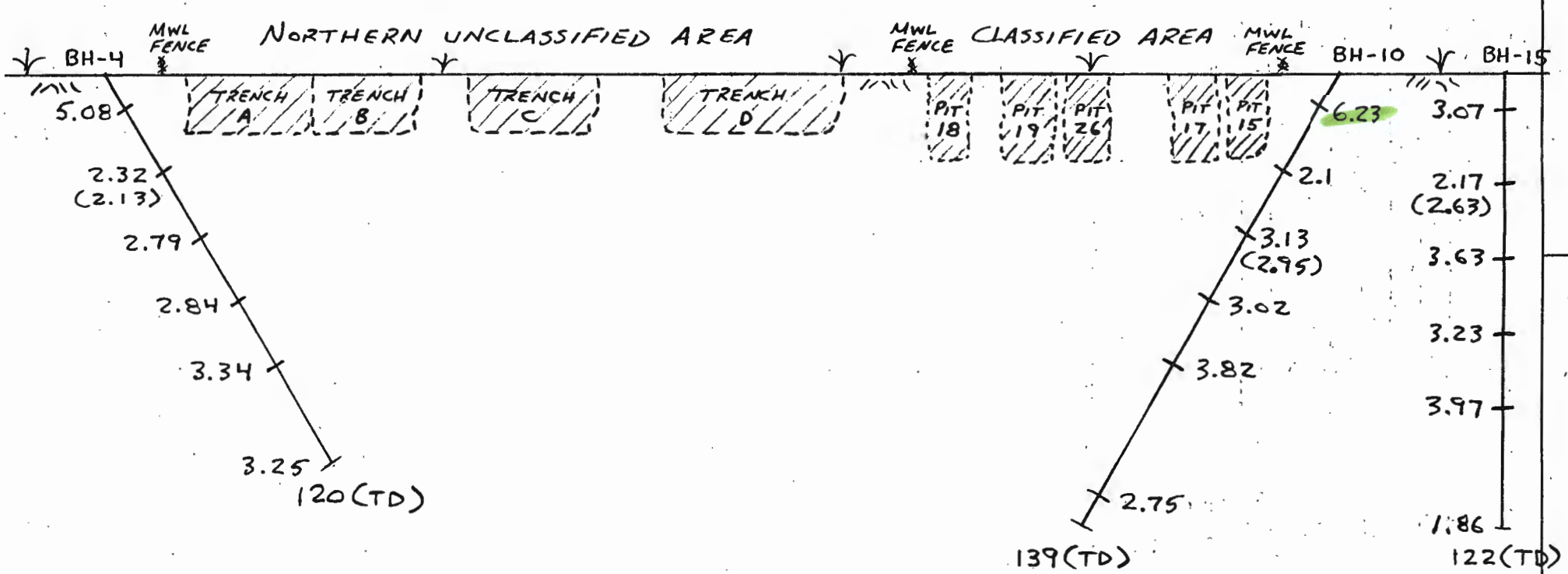
- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

( ) DUPLICATE SAMPLE

COBALT (Co) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'



0 40 80

1 inch = 40 feet (horizontal and vertical)

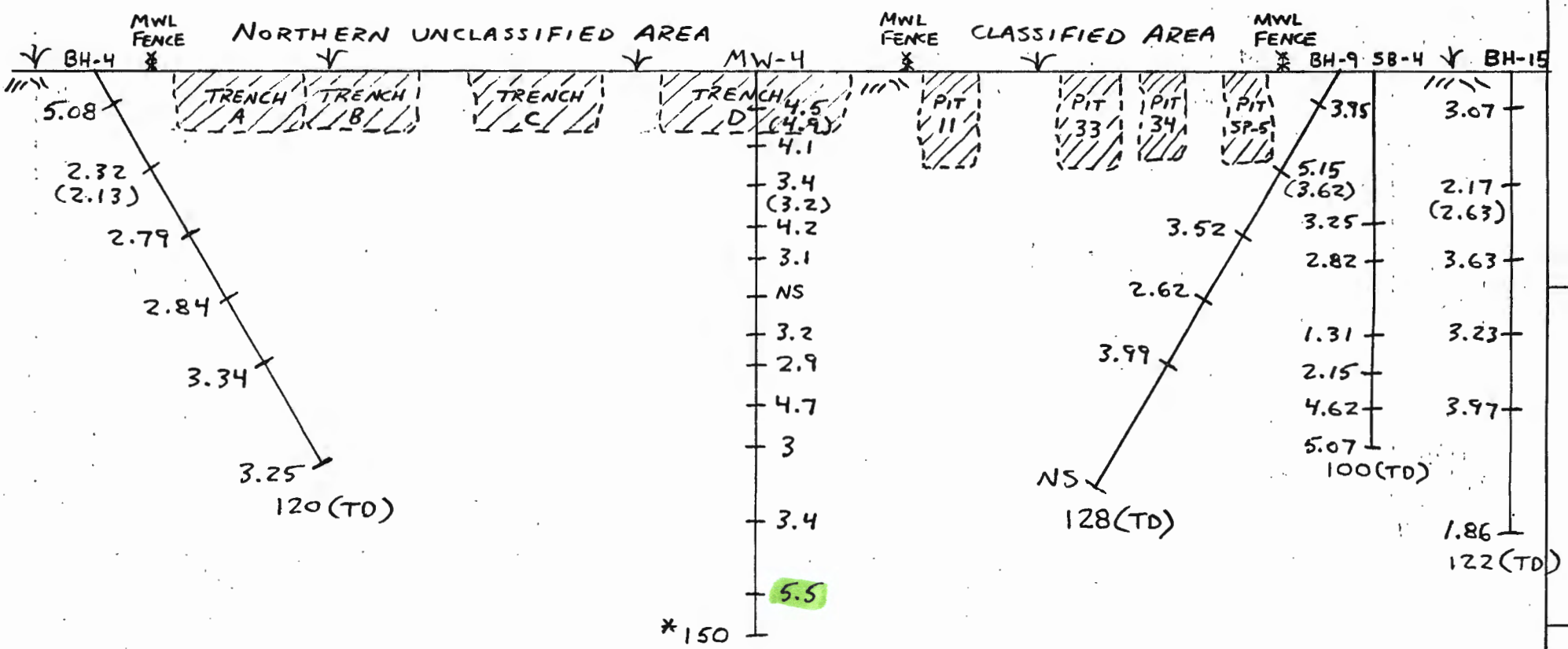
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

( ) DUPLICATE SAMPLE

COBALT (Co) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



NOTES:

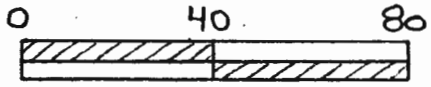
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - No SAMPLE COLLECTED

TD - TOTAL DEPTH

( ) DUPLICATE SAMPLE



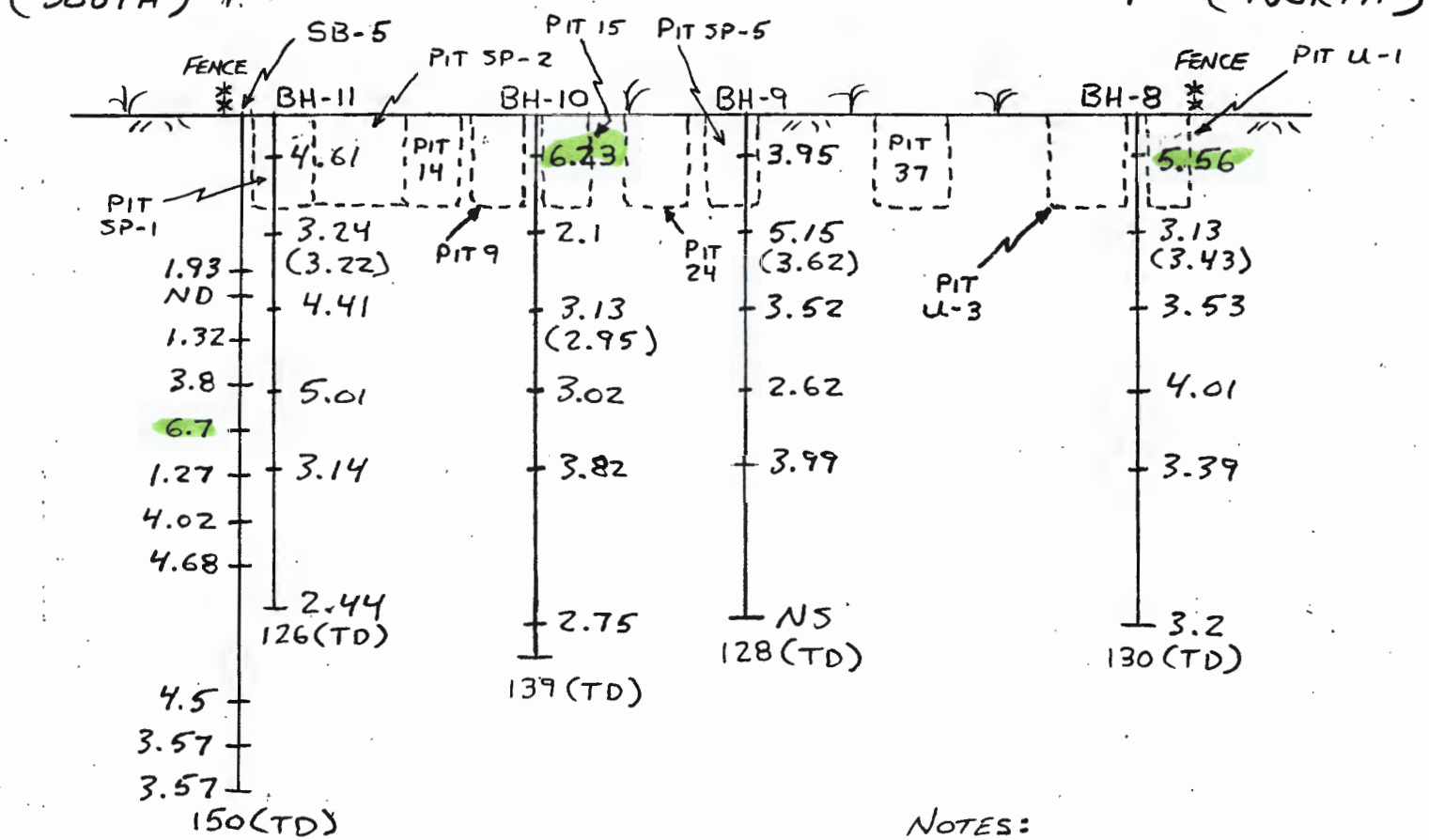
1 inch = 40 feet
(horizontal and vertical)

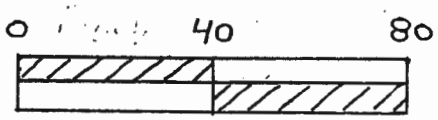
(COBALT (Co) - mg/kg)

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA





1 inch = 40 feet
(horizontal and vertical)

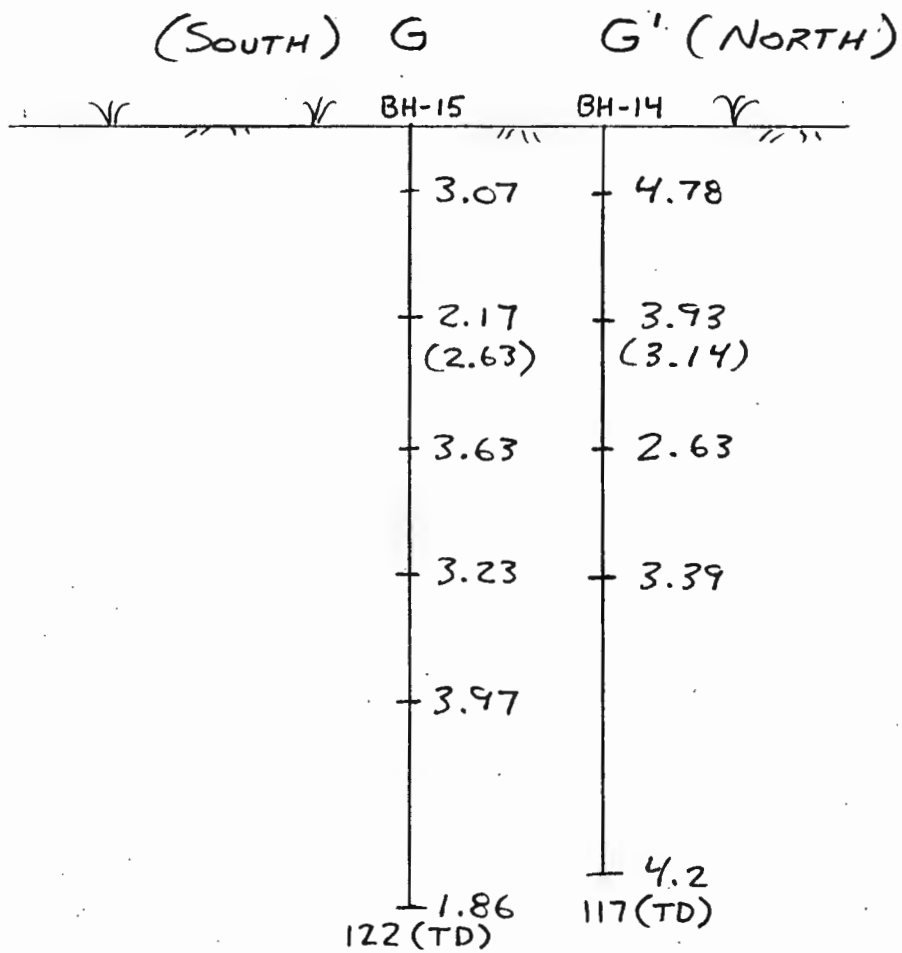
NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

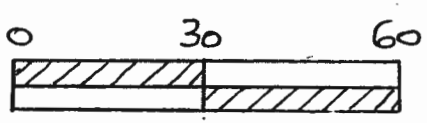
NS NO SAMPLE COLLECTED
( ) DUPLICATE SAMPLE

COBALT (Co) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





1 inch = 30 feet
(horizontal and vertical)

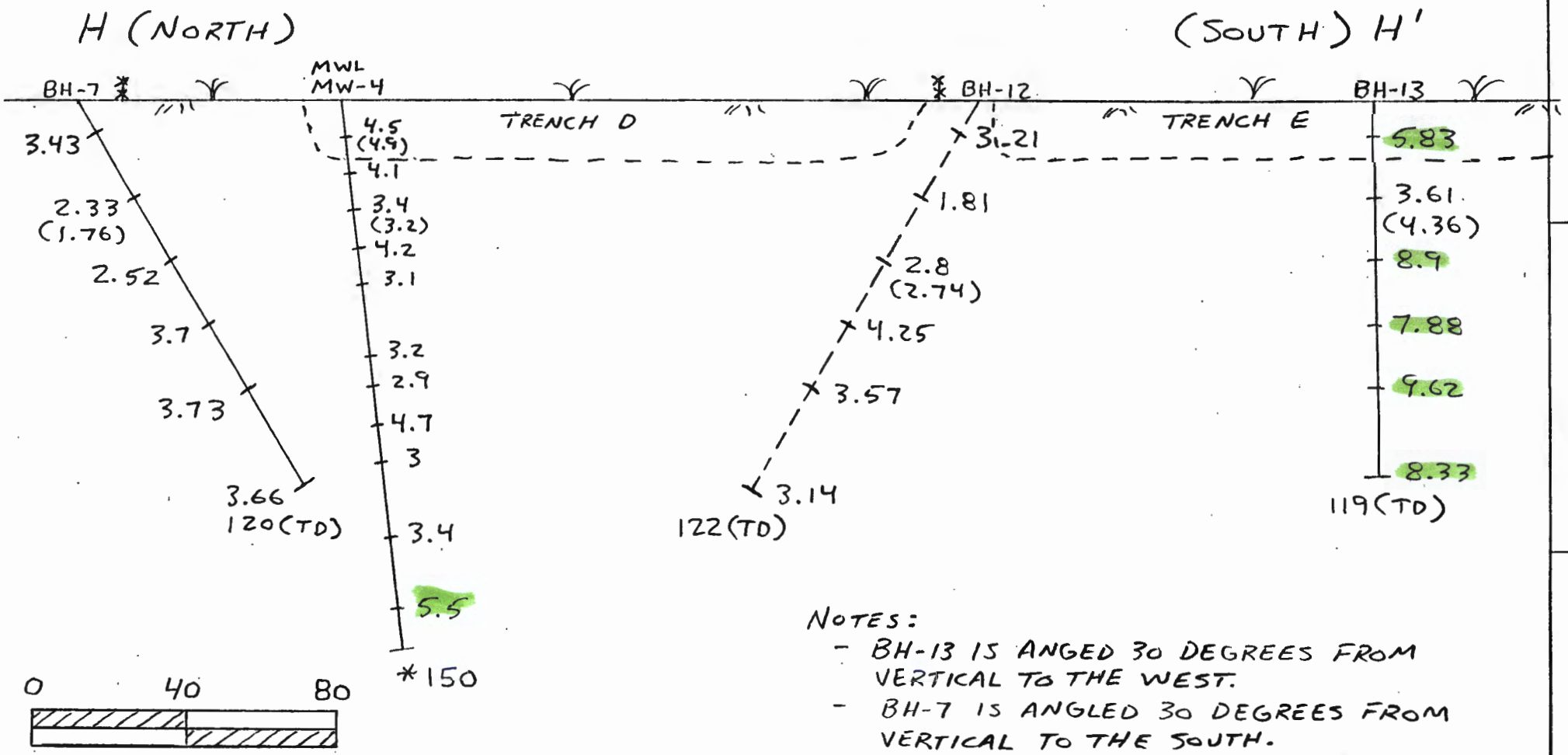
NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.

( ) DUPLICATE SAMPLE

COBALT (Co) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

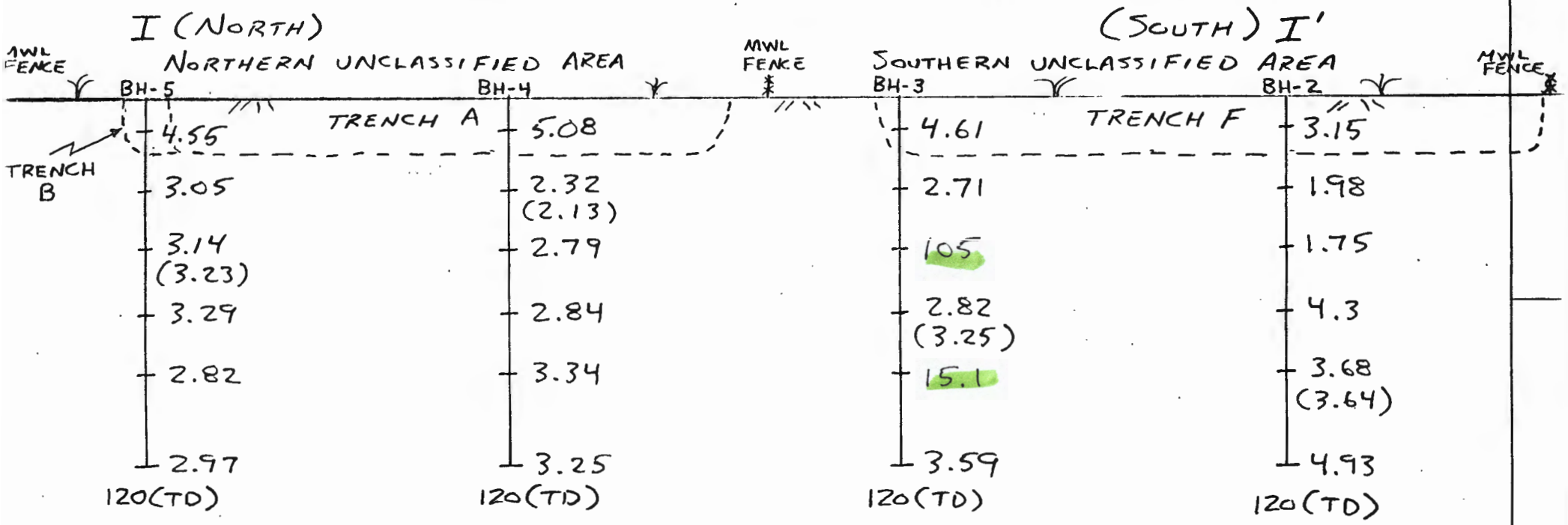
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

( ) DUPLICATE SAMPLE

COBALT (Co) - mg/kg

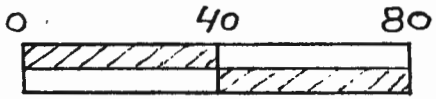
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

( ) DUPLICATE SAMPLE

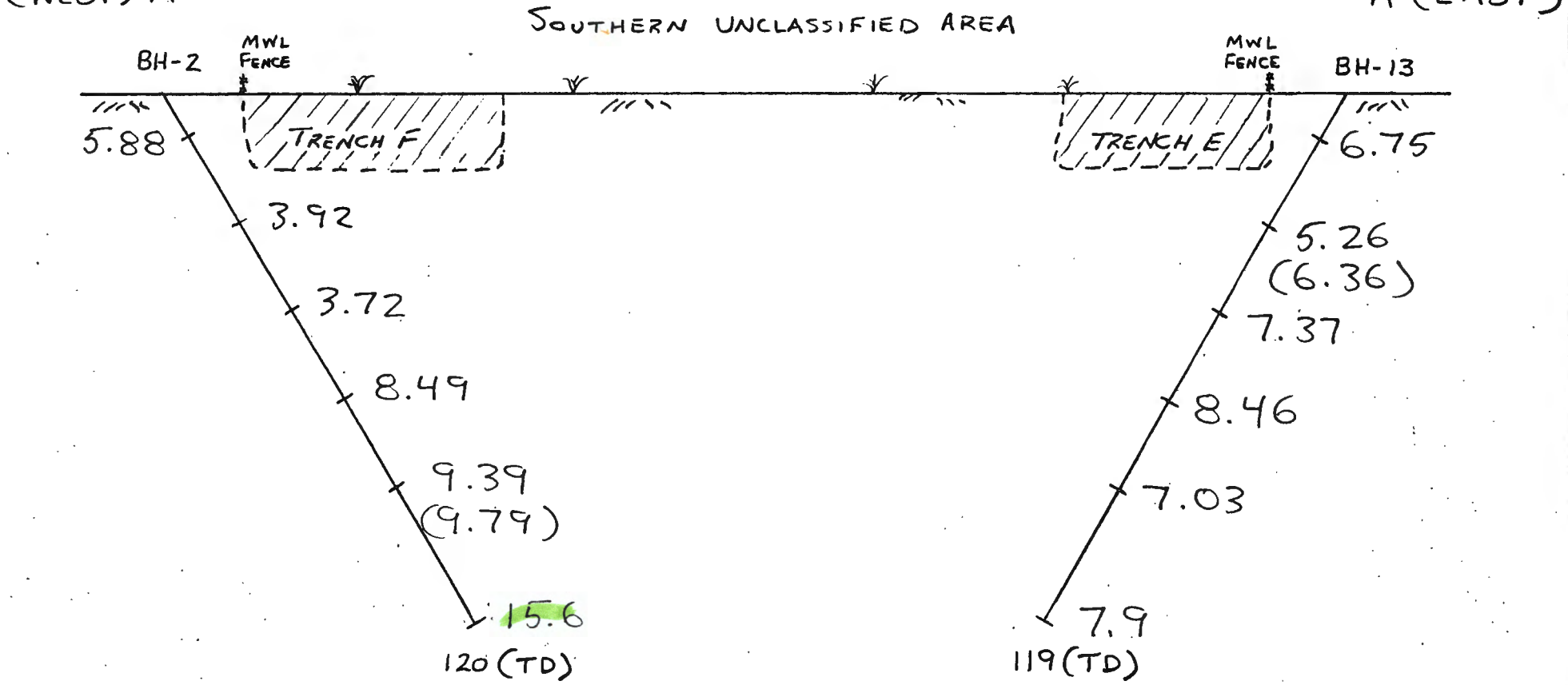


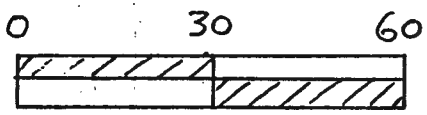
1 inch = 40 feet
(horizontal and vertical)

NICKEL (Ni) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'





1 inch = 30 feet
(horizontal and vertical)

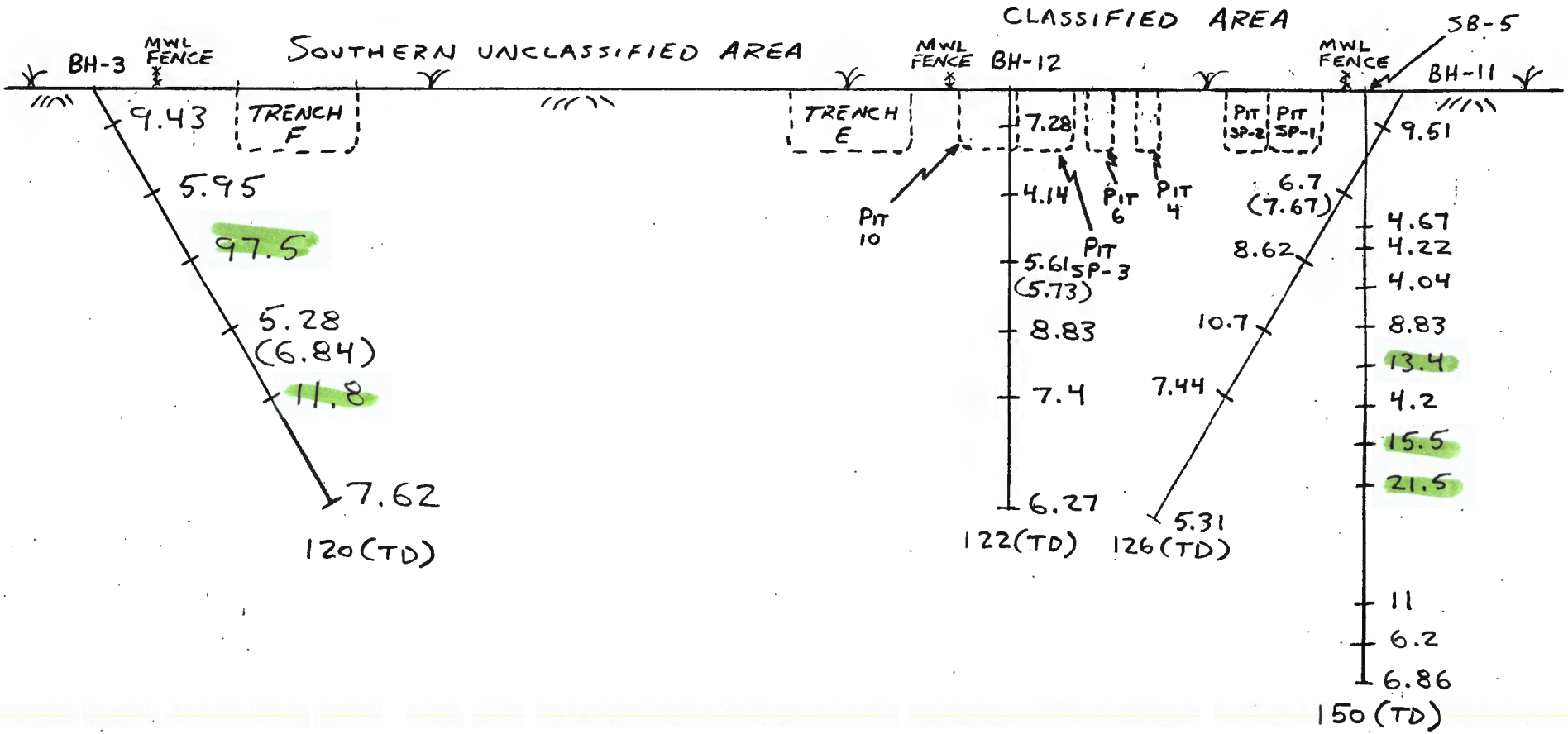
NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

NICKEL (Ni) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

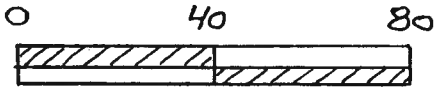
EAST-WEST CROSS-SECTION B-B'



NOTES:

- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

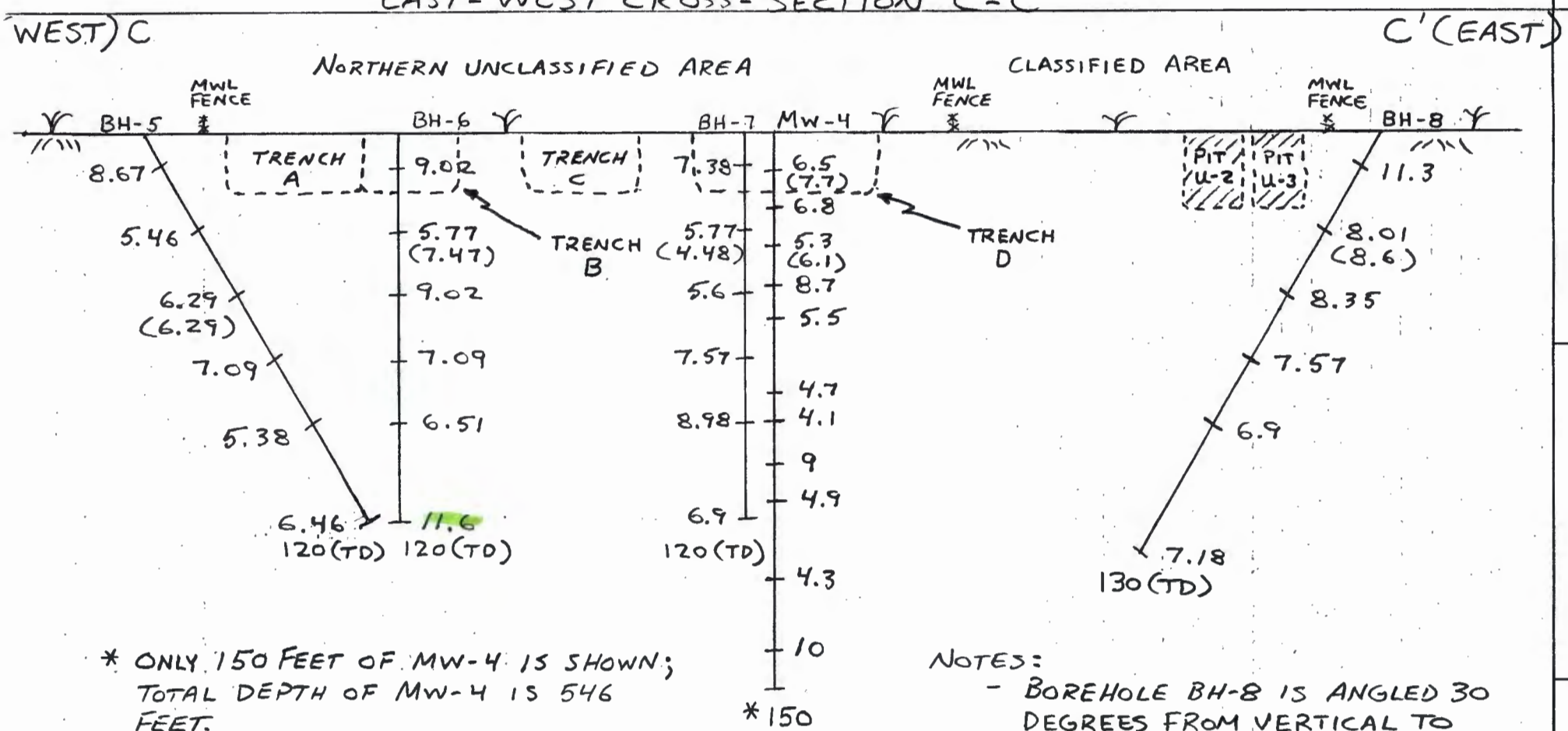


1 inch = 40 feet
(horizontal and vertical)

NICKEL (Ni) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'



* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

0 40 80

1 inch = 40 feet (horizontal and vertical)

NOTES:

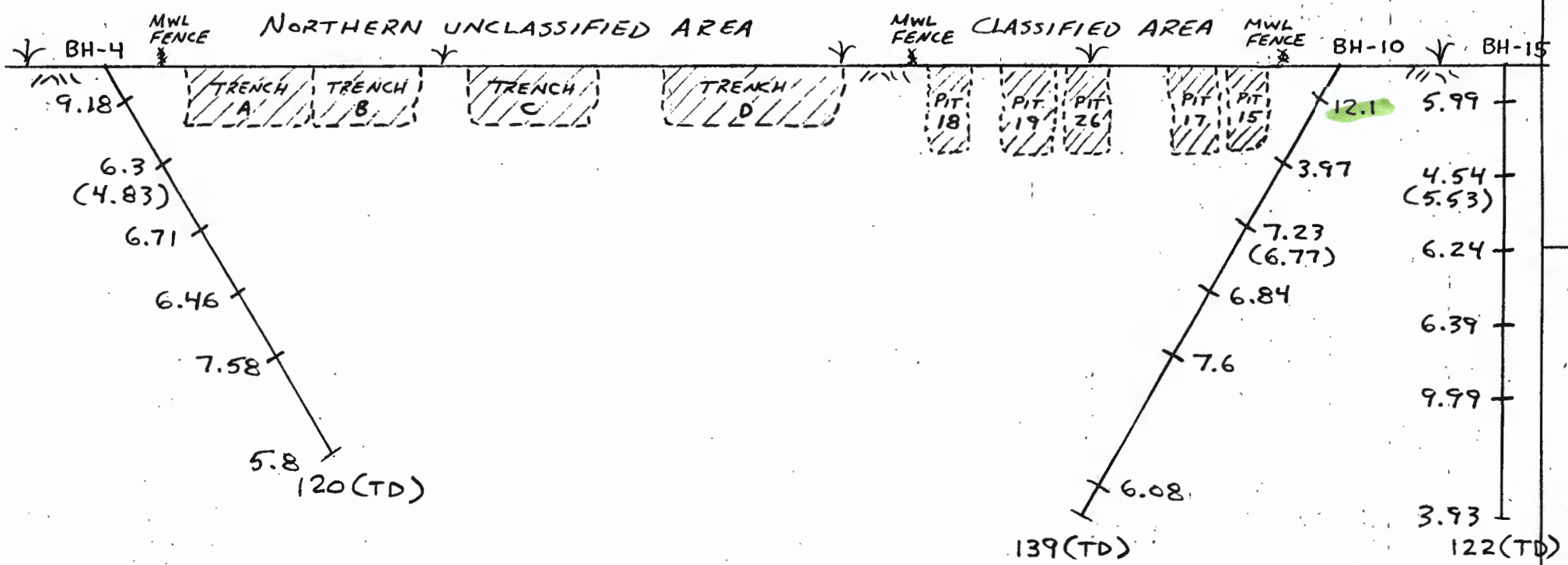
- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

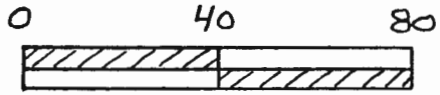
( ) DUPLICATE SAMPLE

NICKEL (Ni) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'





1 inch = 40 feet
(horizontal and vertical)

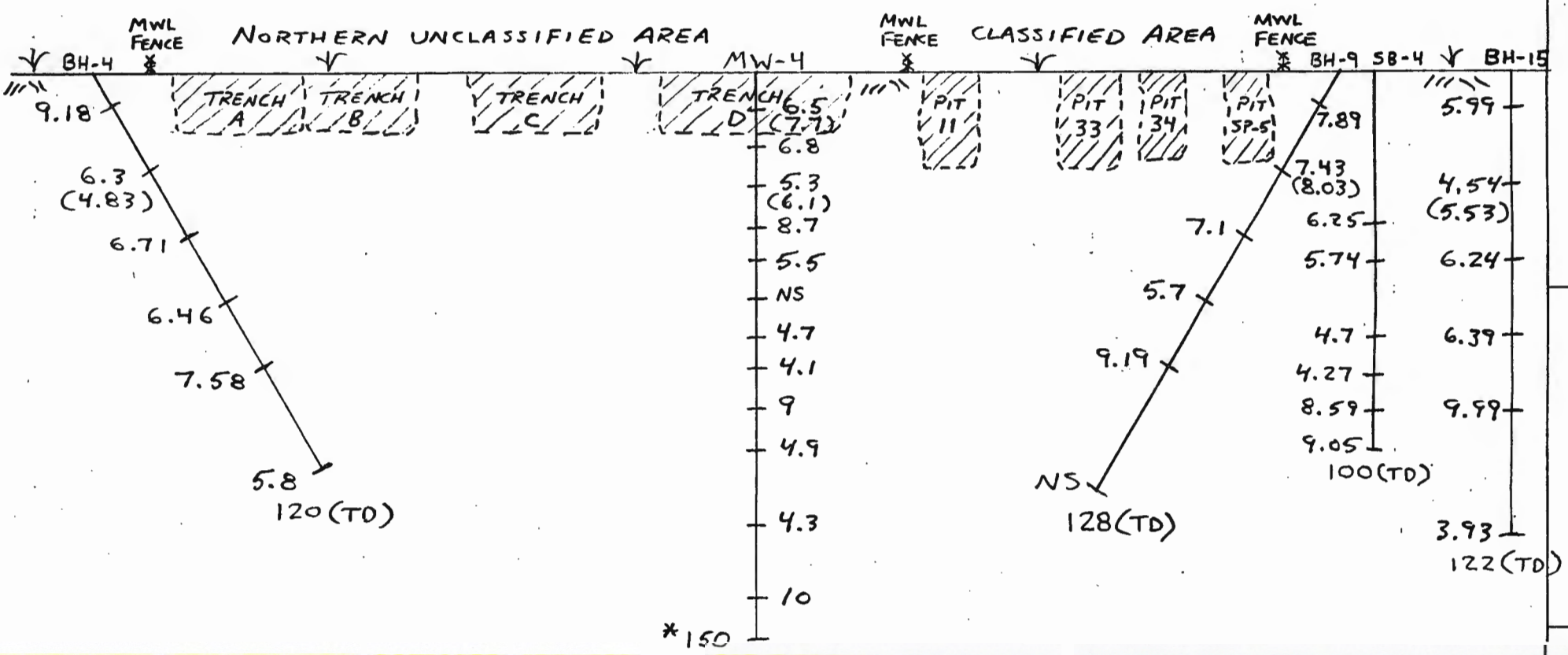
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

( ) DUPLICATE SAMPLE

NICKEL (Ni) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



NOTES:

- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - No SAMPLE COLLECTED

TD - TOTAL DEPTH

( ) DUPLICATE SAMPLE

0 40 80

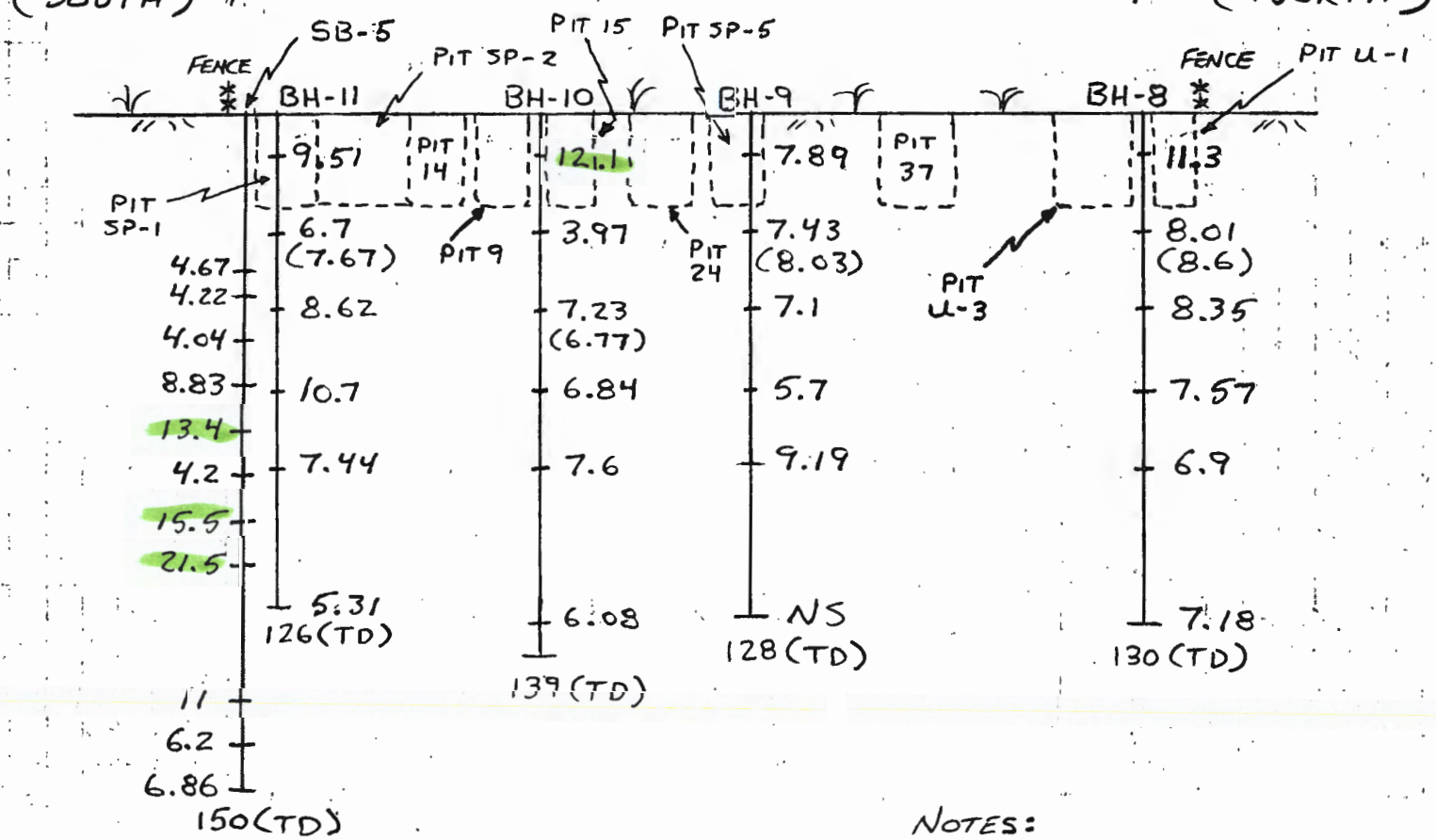
1 inch = 40 feet (horizontal and vertical)

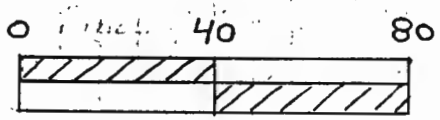
NICKEL (Ni) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA





1 inch = 40 feet
(horizontal and vertical)

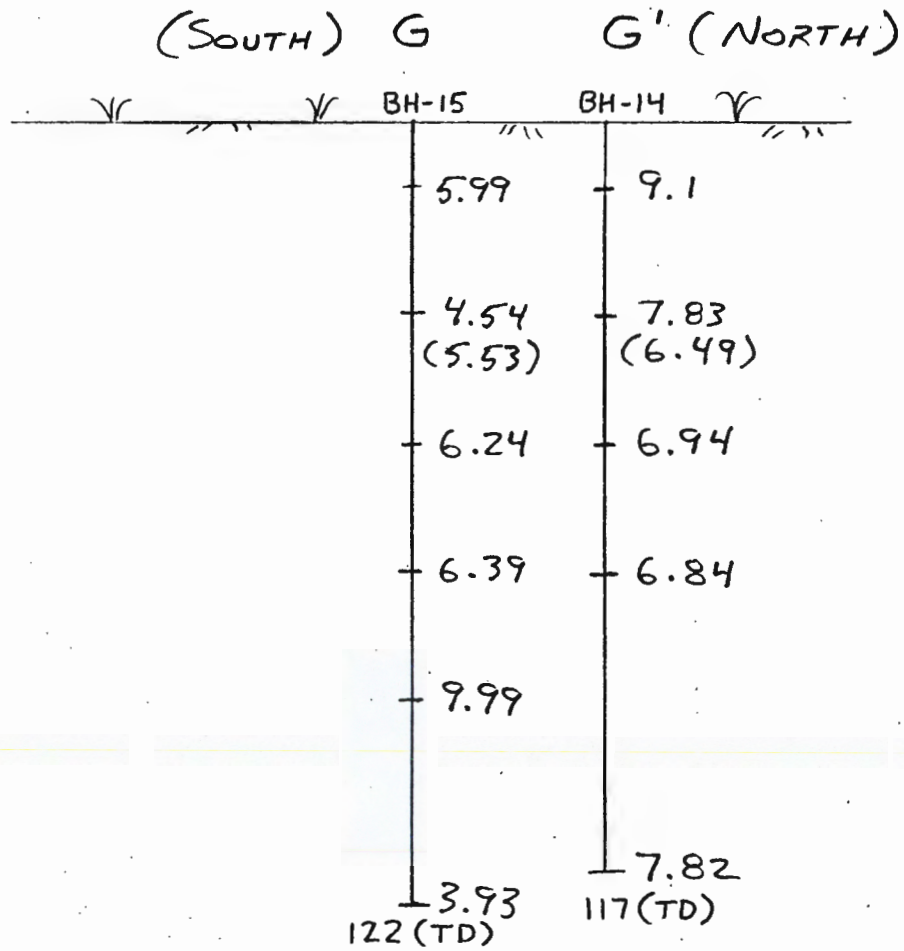
NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

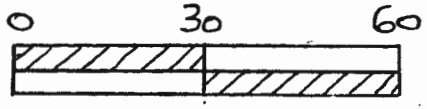
NS NO SAMPLE COLLECTED
( ) DUPLICATE SAMPLE

NICKEL (Ni) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





1 inch = 30 feet
(horizontal and vertical)

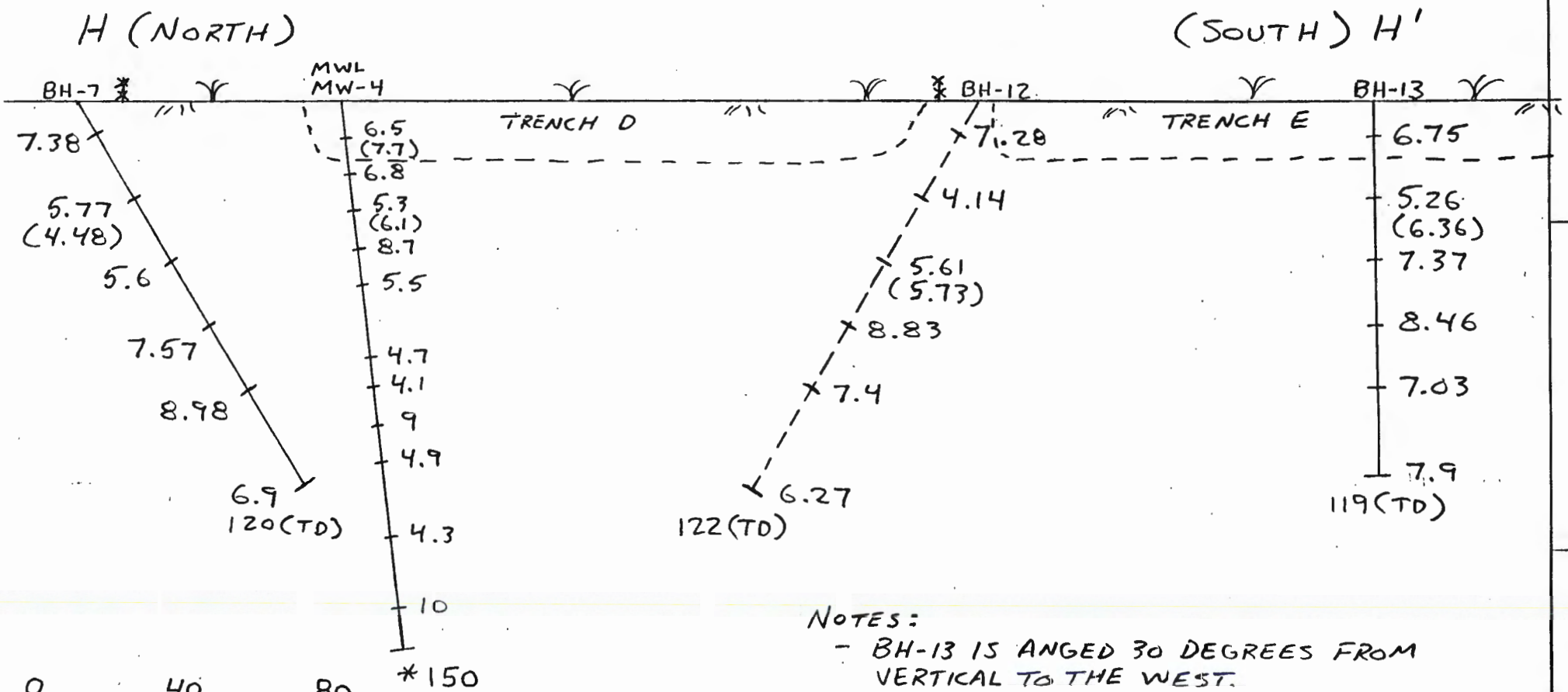
NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.

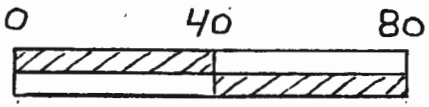
( ) DUPLICATE SAMPLE

NICKEL (Ni) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'





1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

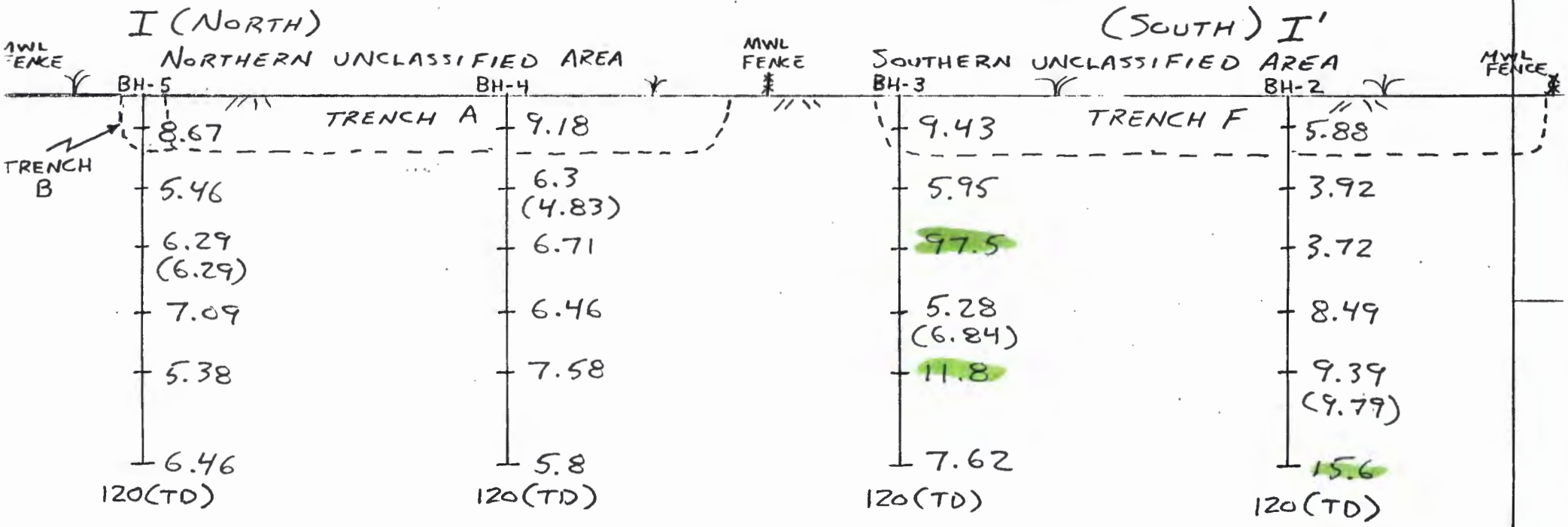
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

( ) DUPLICATE SAMPLE

NICKEL (Ni) - mg/kg

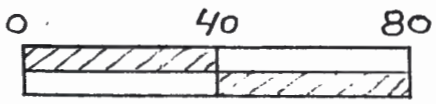
AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

( ) DUPLICATE SAMPLE

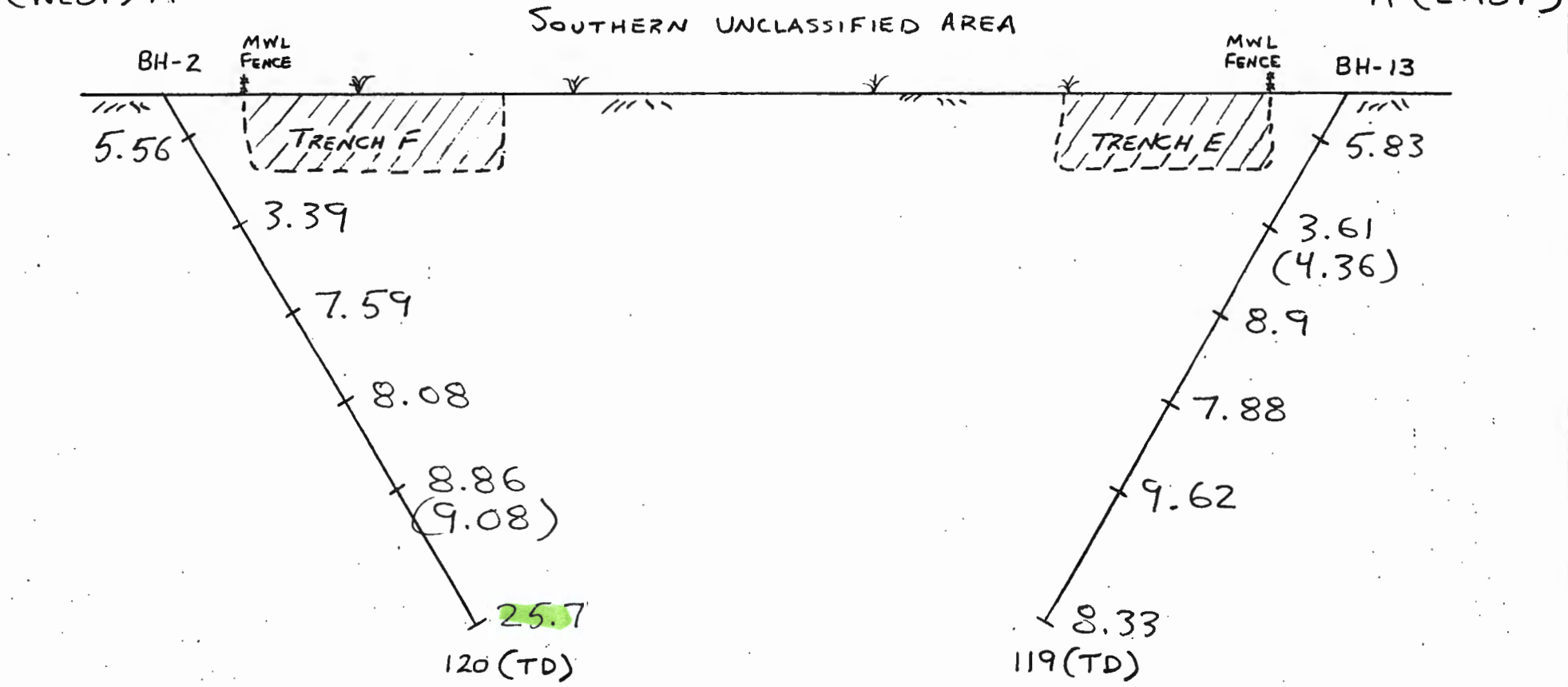


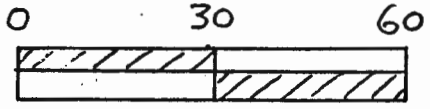
1 inch = 40 feet
(horizontal and vertical)

COPPER (Cu) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'





1 inch = 30 feet
(horizontal and vertical)

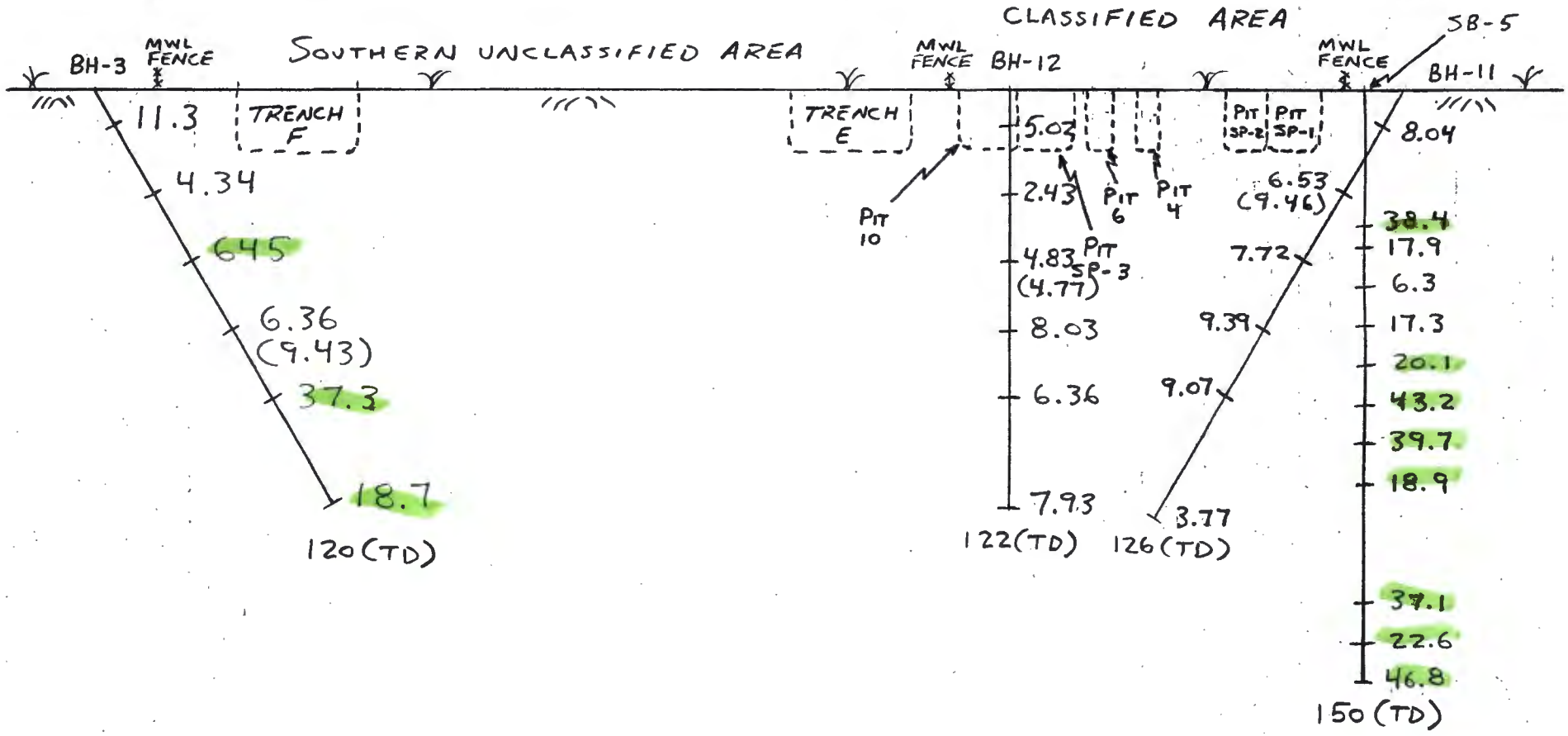
NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

COPPER (Cu) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

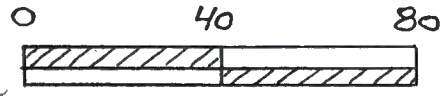
EAST-WEST CROSS-SECTION B-B'



NOTES:

- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

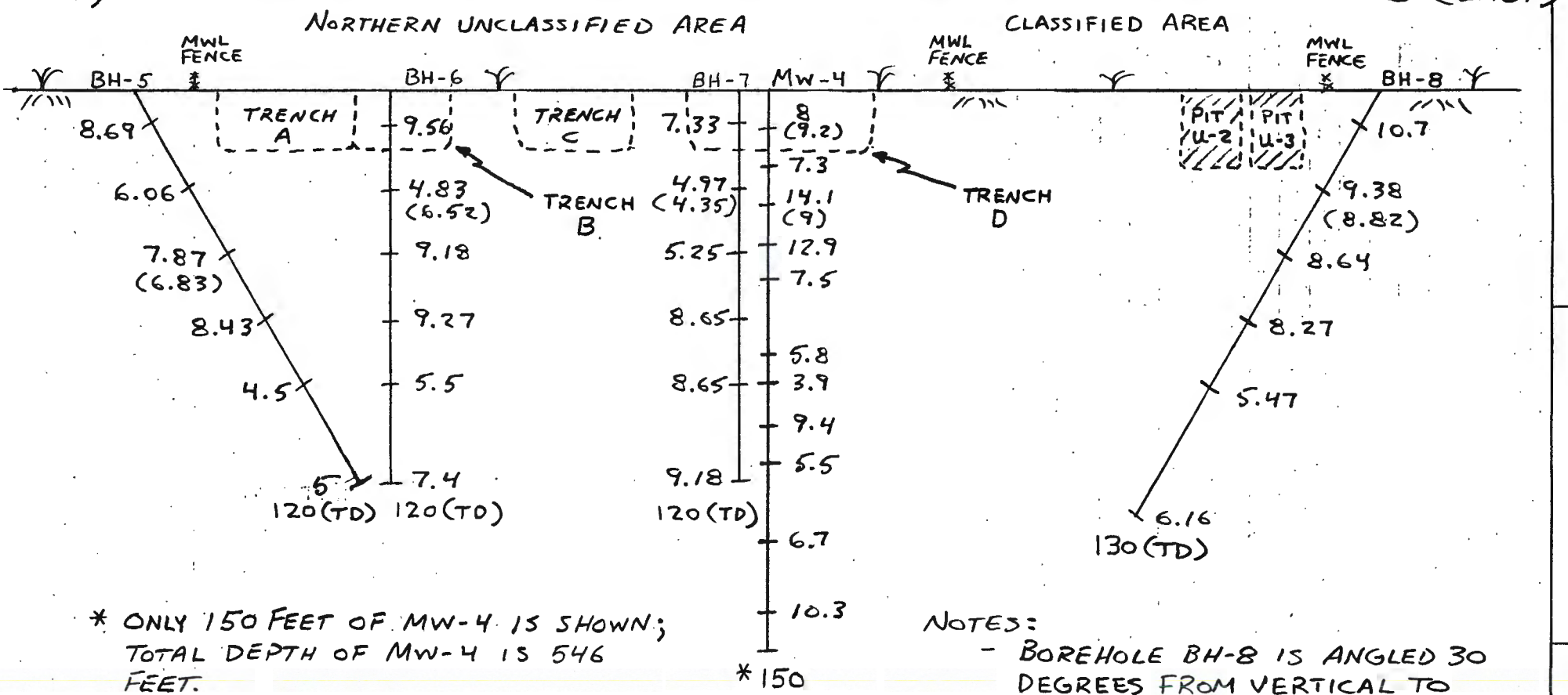


1 inch = 40 feet
(horizontal and vertical)

COPPER (Cu) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'

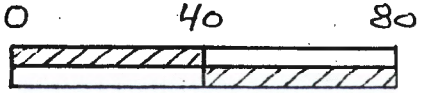


* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

NOTES:

- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

( ) DUPLICATE SAMPLE

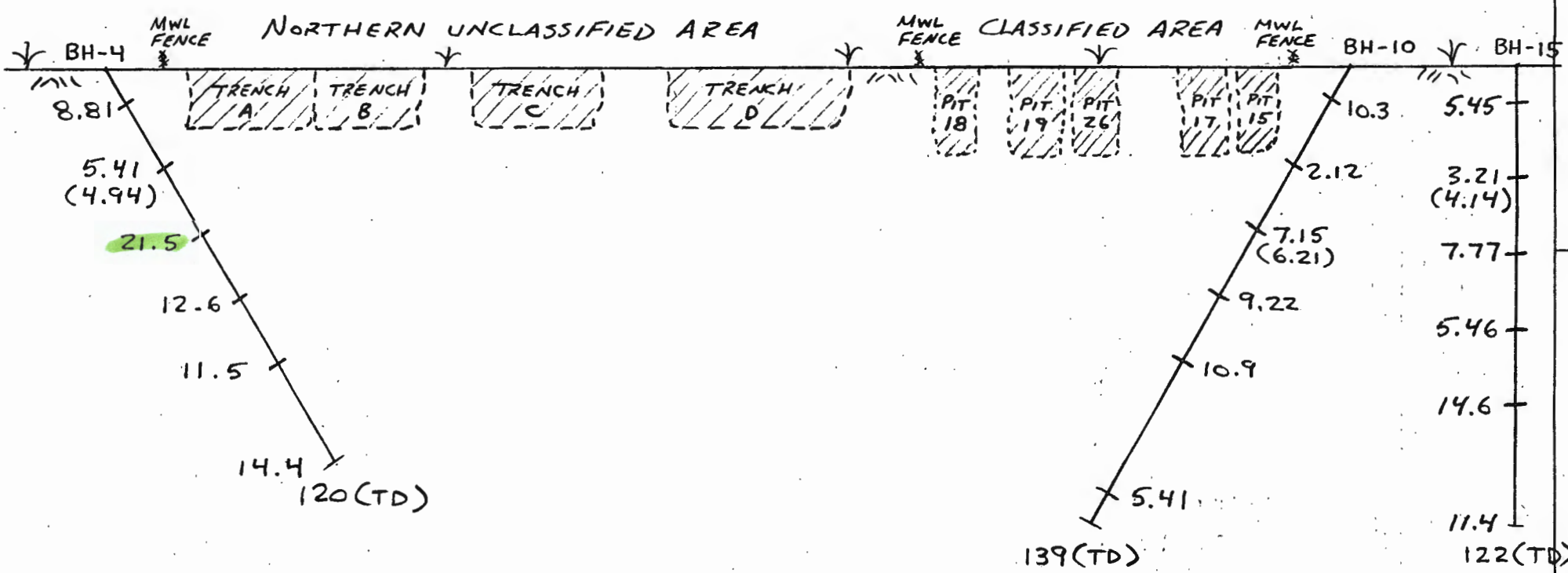


1 inch = 40 feet (horizontal and vertical)

COPPER (Cu) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'



0 40 80

1 inch = 40 feet (horizontal and vertical)

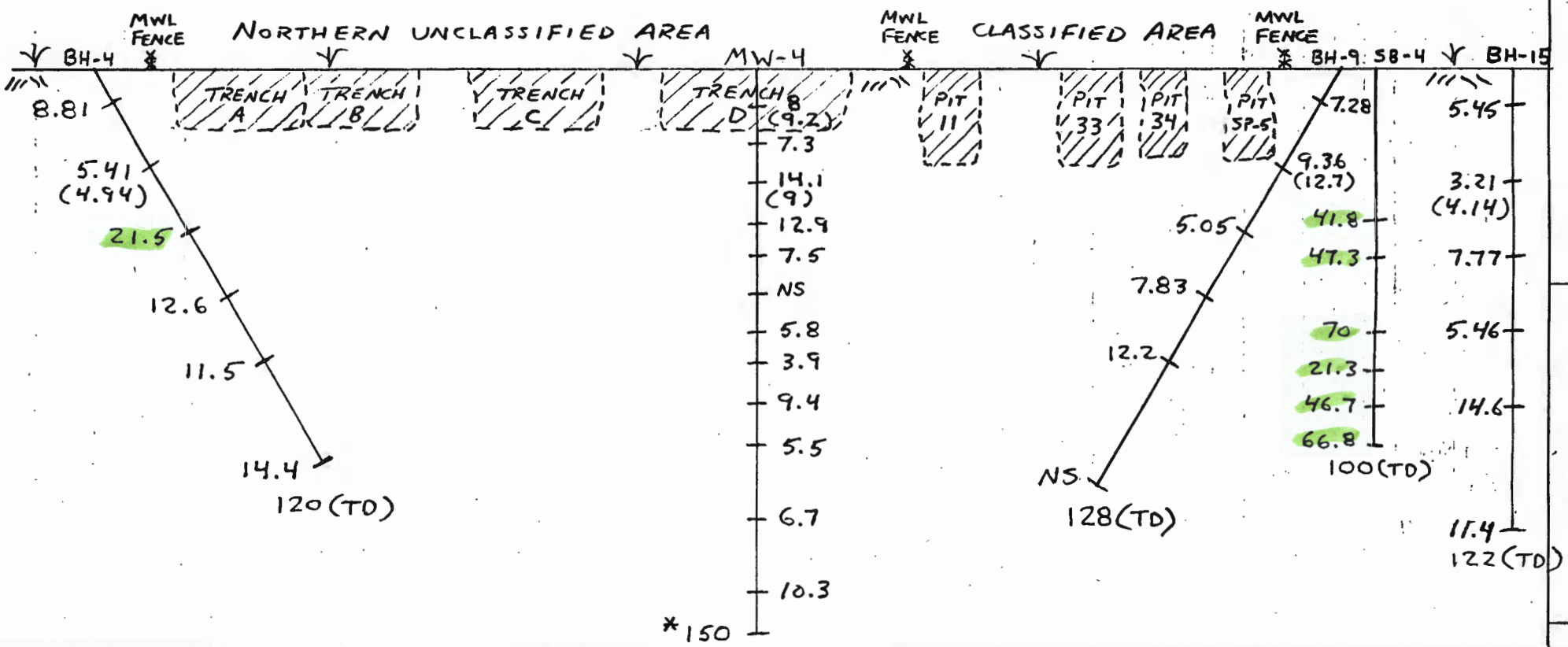
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

( ) DUPLICATE SAMPLE

COPPER (Cu) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



NOTES:

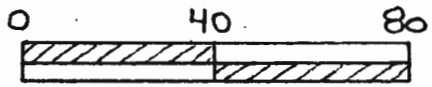
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - NO SAMPLE COLLECTED

TD - TOTAL DEPTH

( ) DUPLICATE SAMPLE



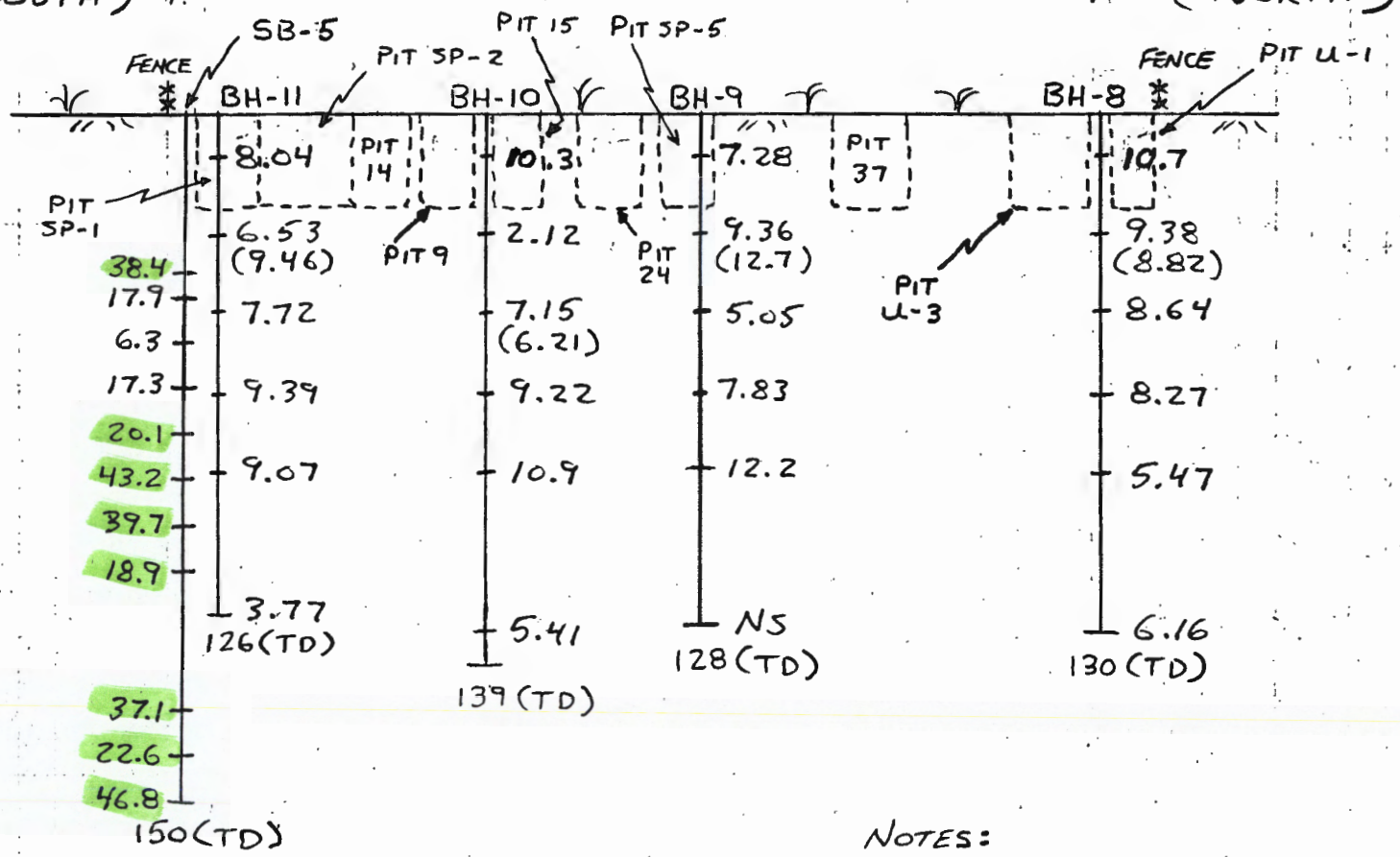
1 inch = 40 feet
(horizontal and vertical)

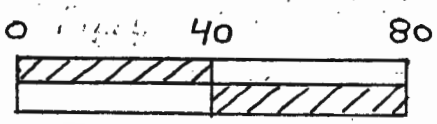
COPPER (Cu) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA





1 inch = 40 feet
(horizontal and vertical)

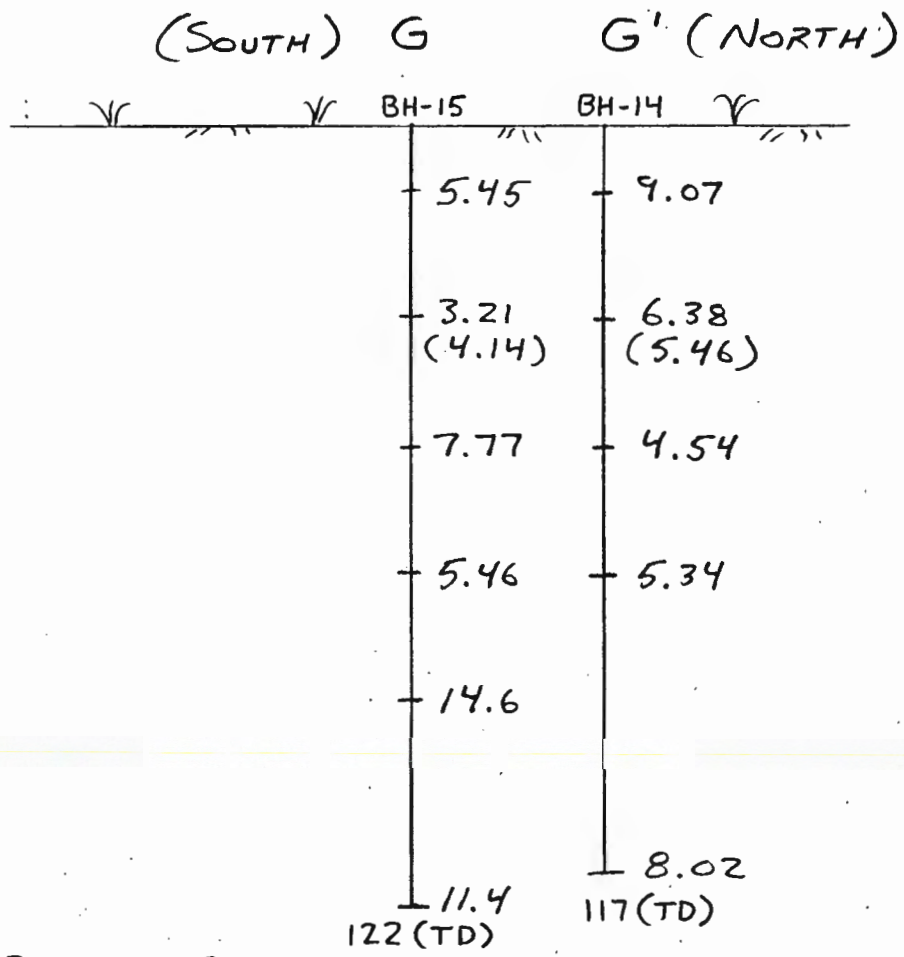
NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

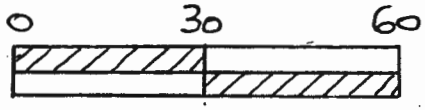
NS NO SAMPLE COLLECTED
( ) DUPLICATE SAMPLE

COPPER (Cu) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





1 inch = 30 feet
(horizontal and vertical)

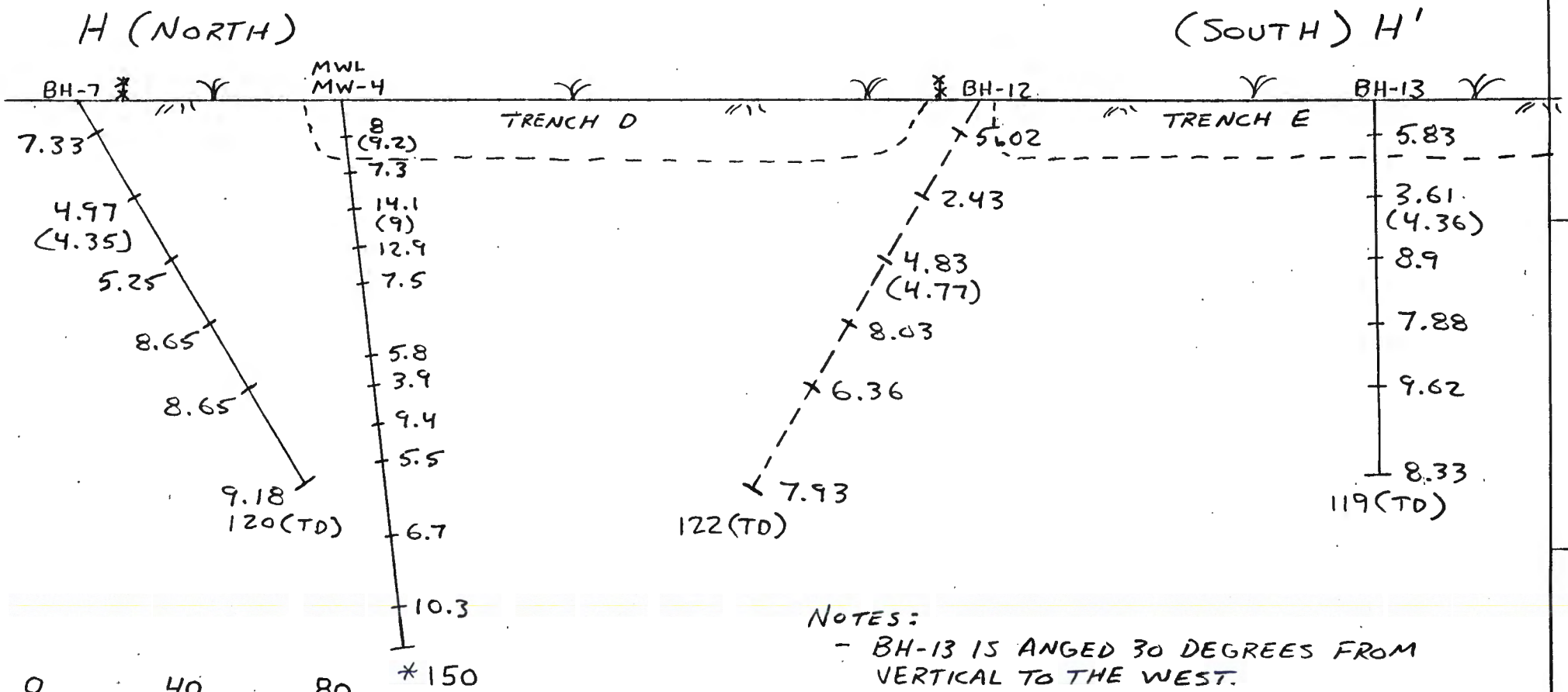
NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.

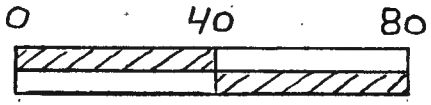
( ) DUPLICATE SAMPLE

COPPER (Cu) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'





1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

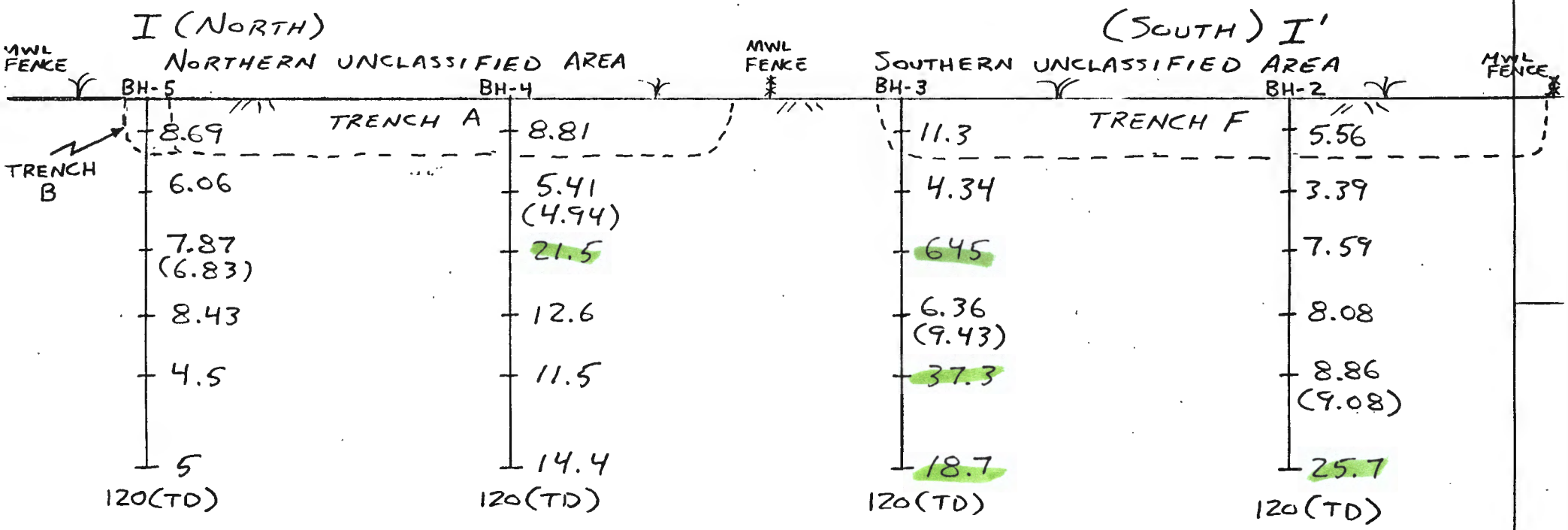
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

( ) DUPLICATE SAMPLE

COPPER (Cu) - mg/kg

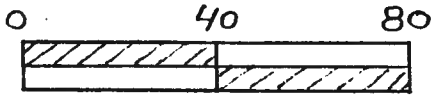
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

( ) DUPLICATE SAMPLE



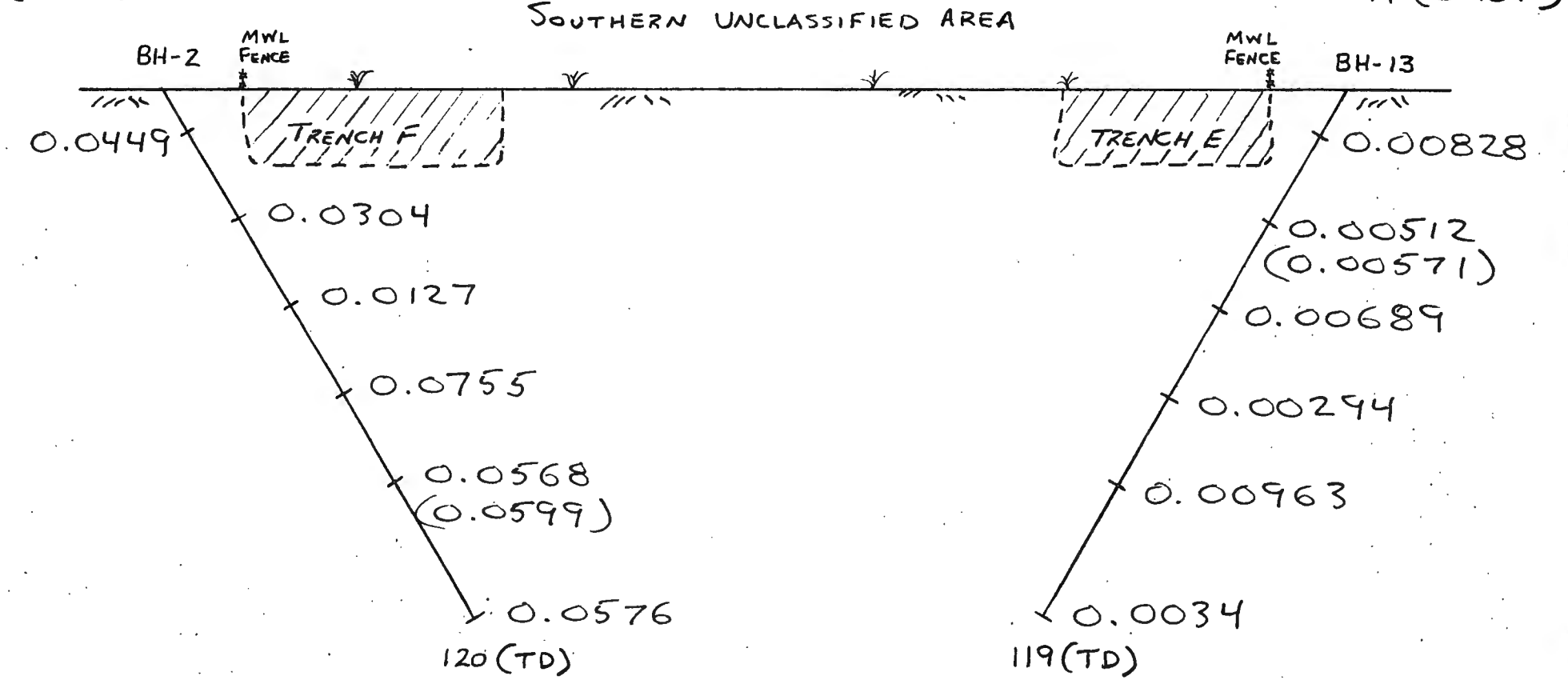
1 inch = 40 feet
(horizontal and vertical)

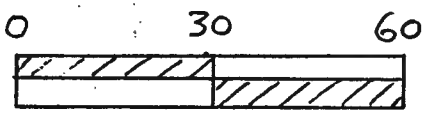
MERCURY (Hg) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'

SOUTHERN UNCLASSIFIED AREA





1 inch = 30 feet
(horizontal and vertical)

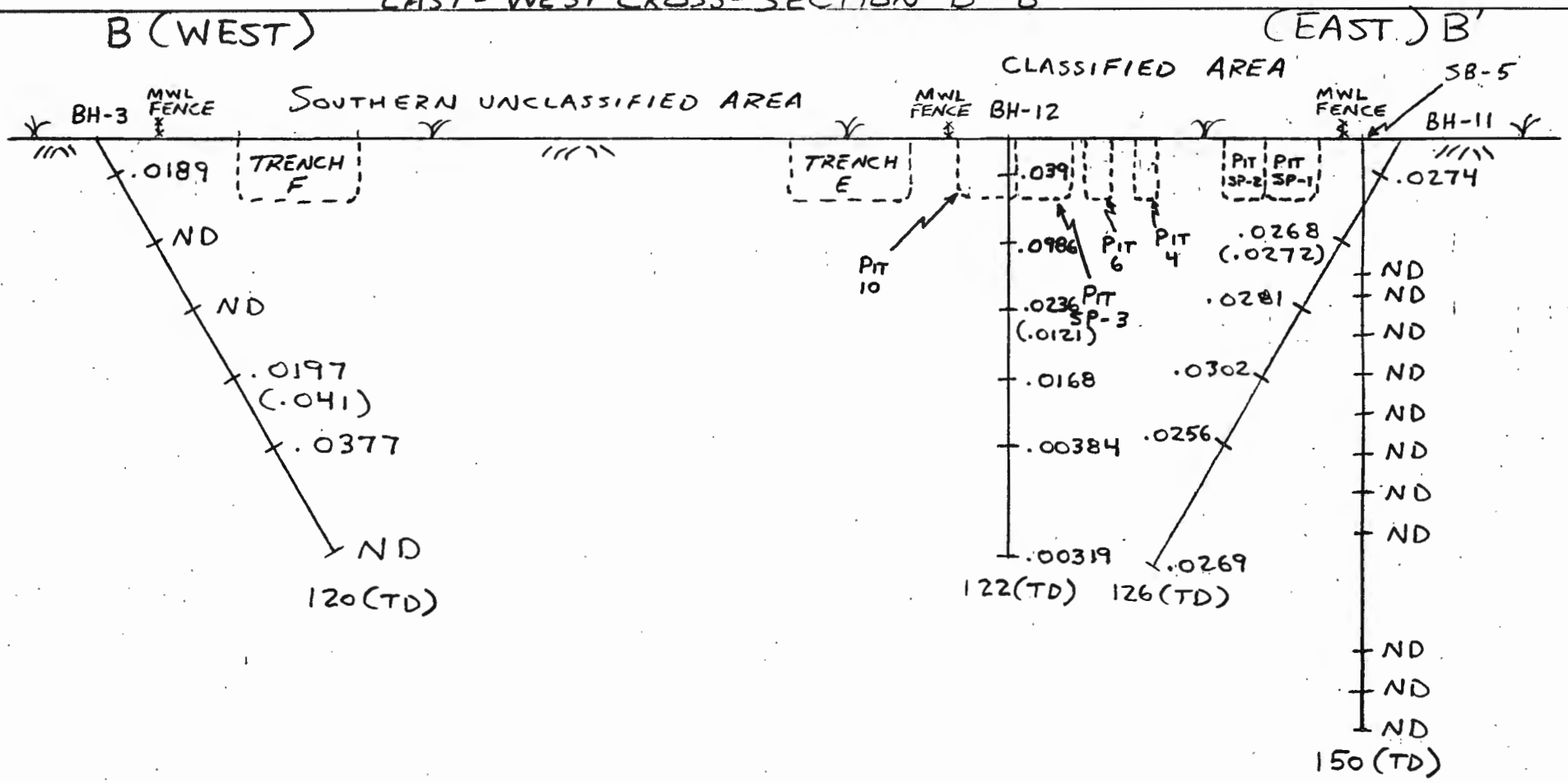
NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

MERCURY (Hg) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

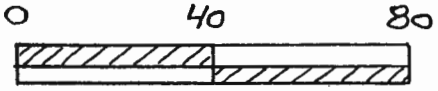
EAST-WEST CROSS-SECTION B-B'



NOTES:

- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

ND NOT DETECTED
( ) DUPLICATE SAMPLE

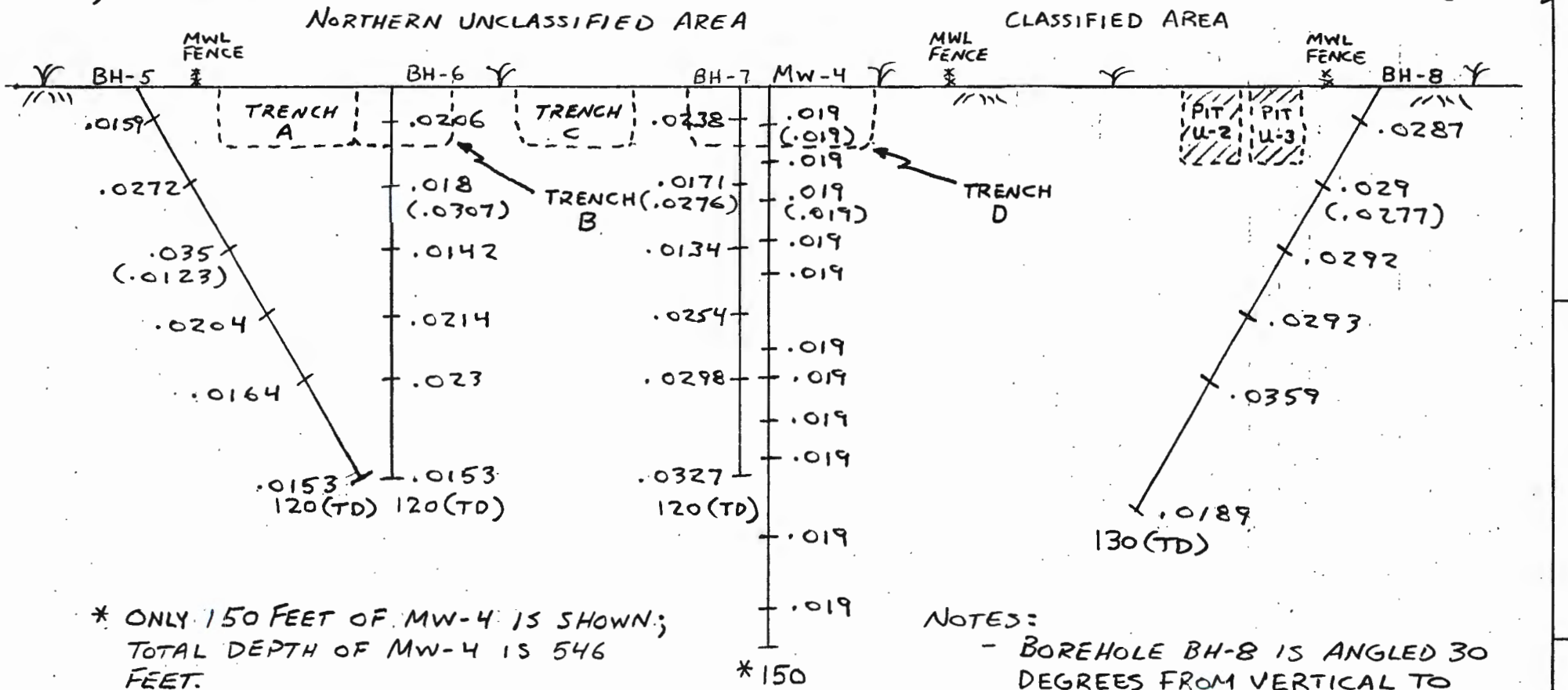


1 inch = 40 feet
(horizontal and vertical)

MERCURY (Hg) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'

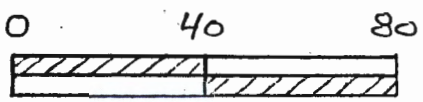


* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

NOTES:

- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

( ) DUPLICATE SAMPLE

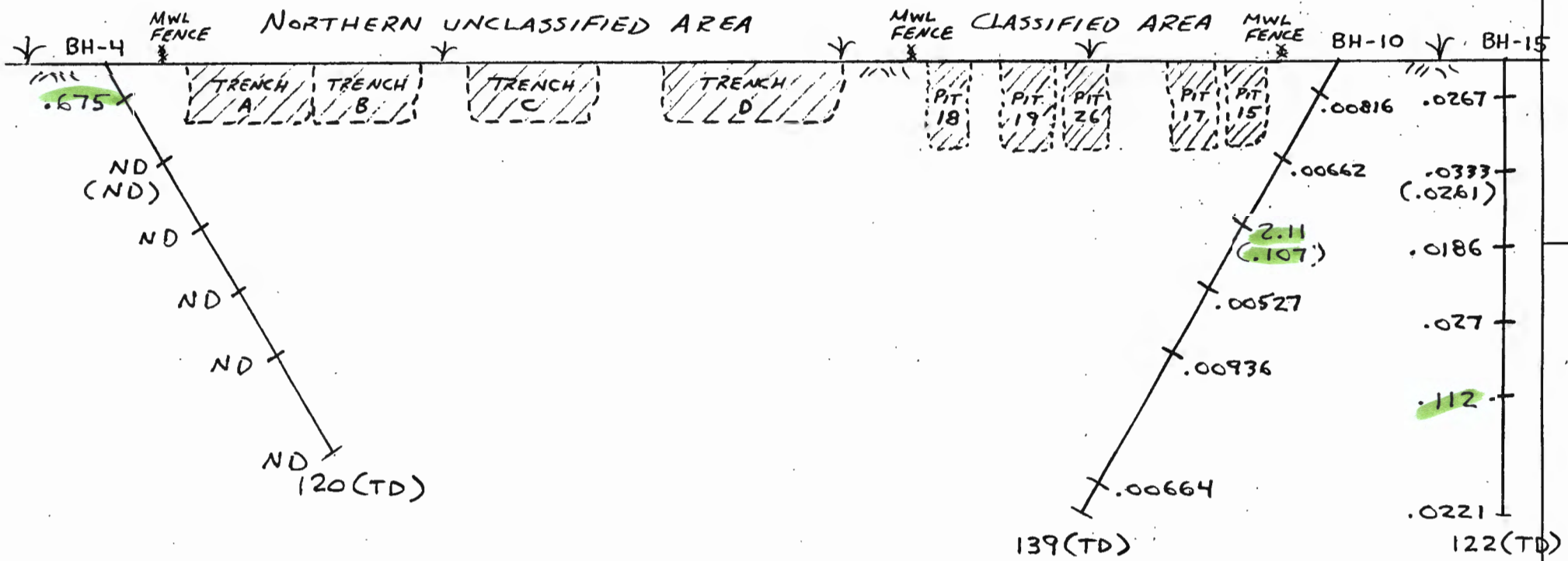


1 inch = 40 feet (horizontal and vertical)

MERCURY (Hg) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'



0 40 80

1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

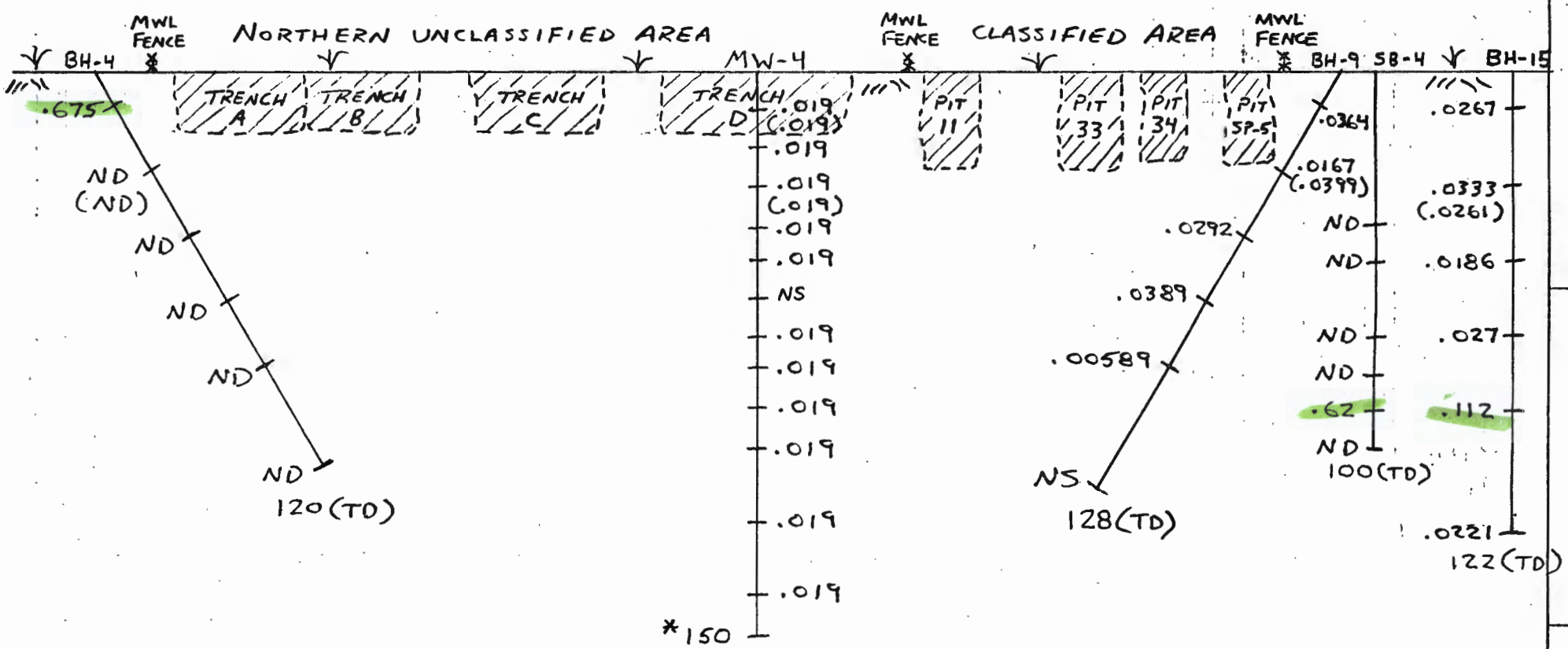
ND NOT DETECTED

( ) DUPLICATE SAMPLE

MERCURY (Hg) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

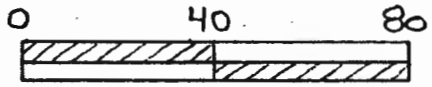
EAST-WEST CROSS-SECTION E-E'



NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - No SAMPLE COLLECTED
TD - TOTAL DEPTH
ND NOT DETECTED



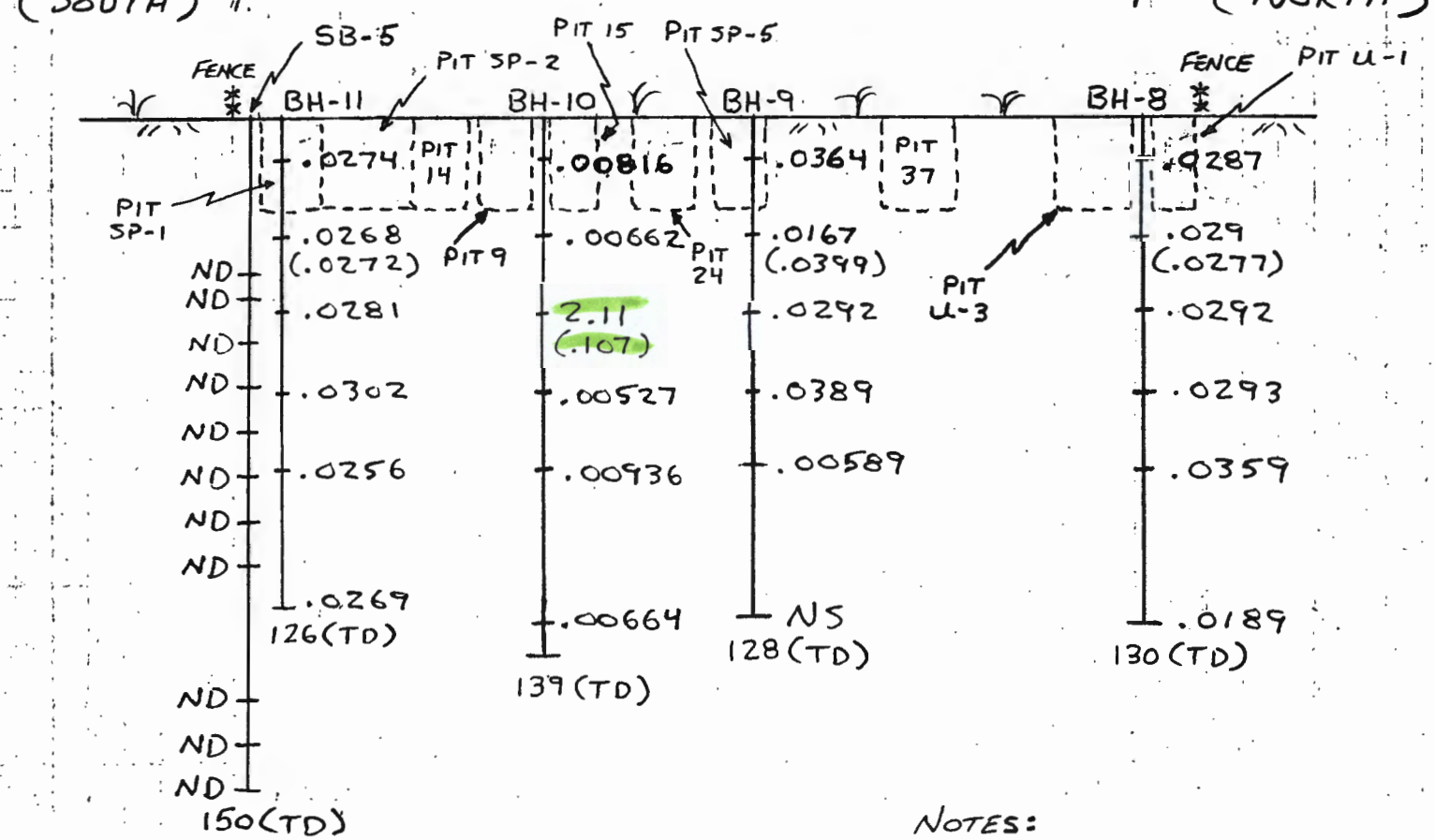
1 inch = 40 feet
(horizontal and vertical)

MERCURY (Hg) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA



0 40 80

1 inch = 40 feet
(horizontal and vertical)

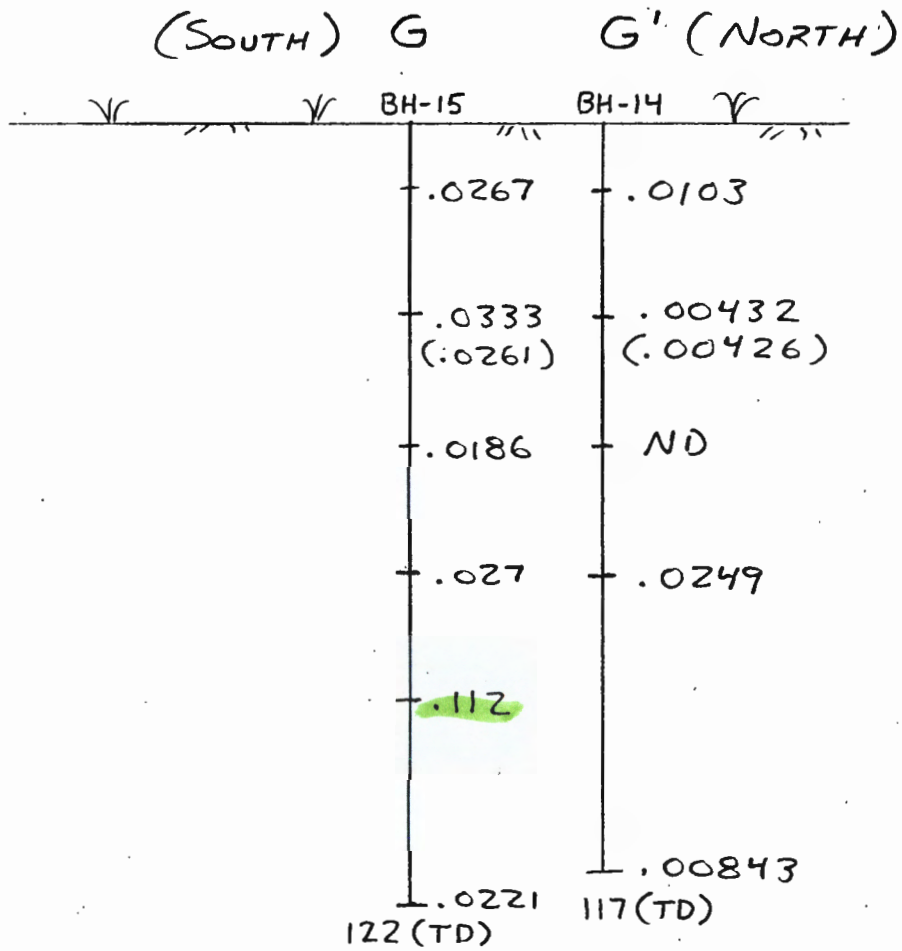
NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

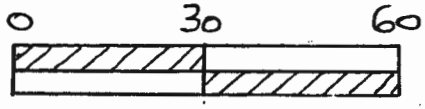
NS NO SAMPLE COLLECTED
ND NOT DETECTED
( ) DUPLICATE SAMPLE

MERCURY (Hg) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





1 inch = 30 feet
(horizontal and vertical)

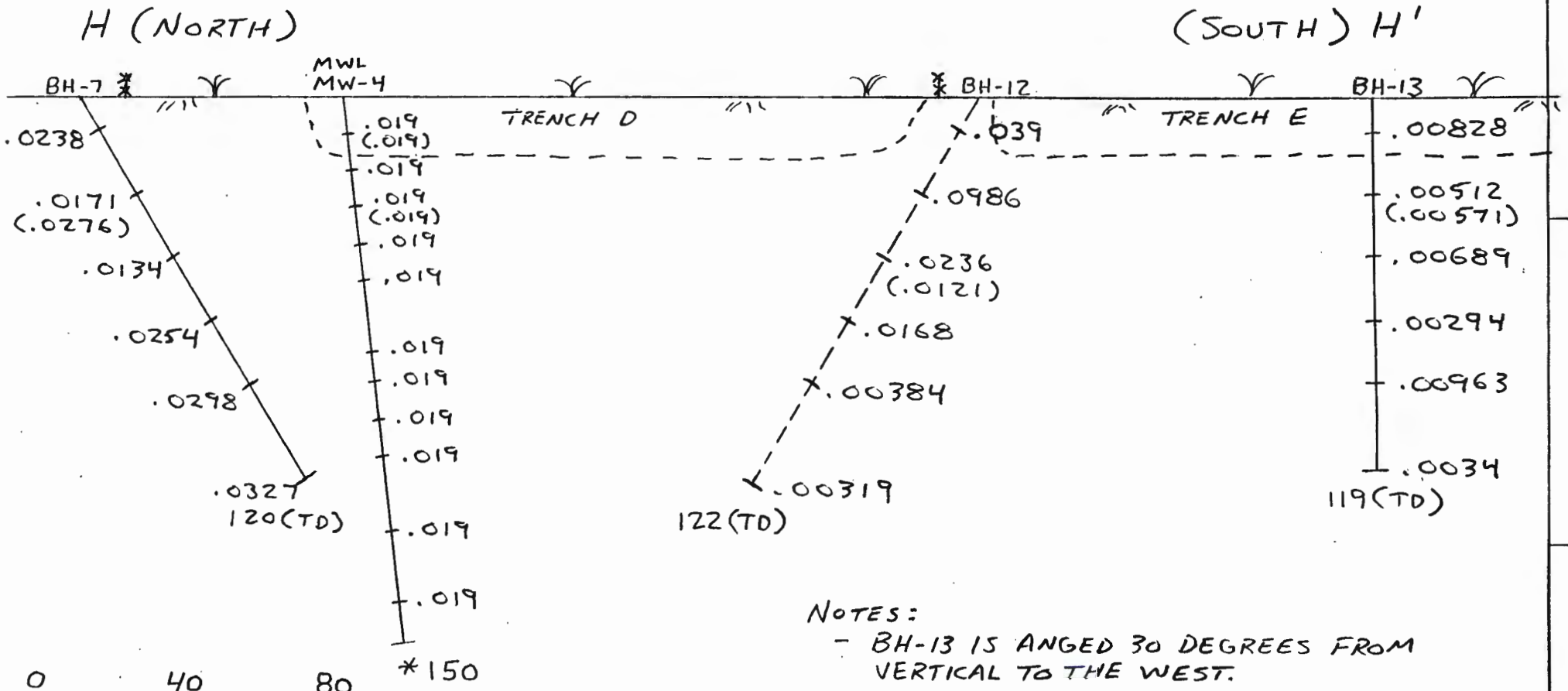
NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.

( ) DUPLICATE SAMPLE
ND NOT DETECTED

MERCURY (Hg) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



0 40 80

1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

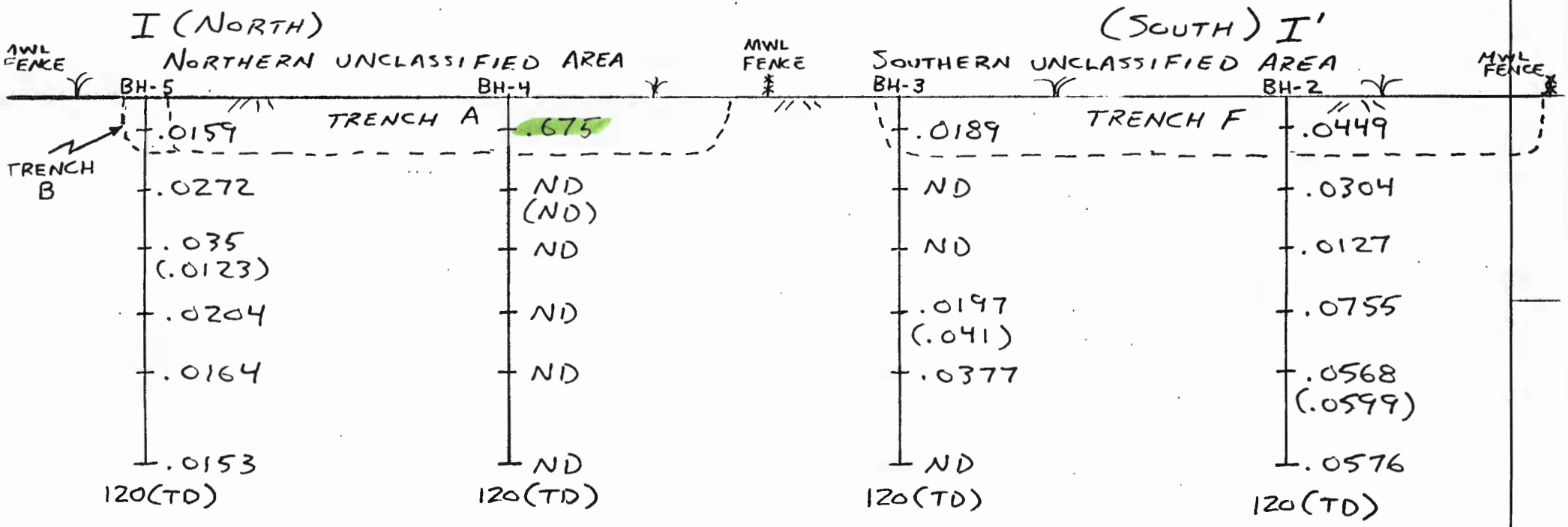
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

( ) DUPLICATE SAMPLE

MERCURY (Hg) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

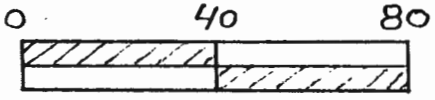
NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

ND NOT DETECTED

( ) DUPLICATE SAMPLE

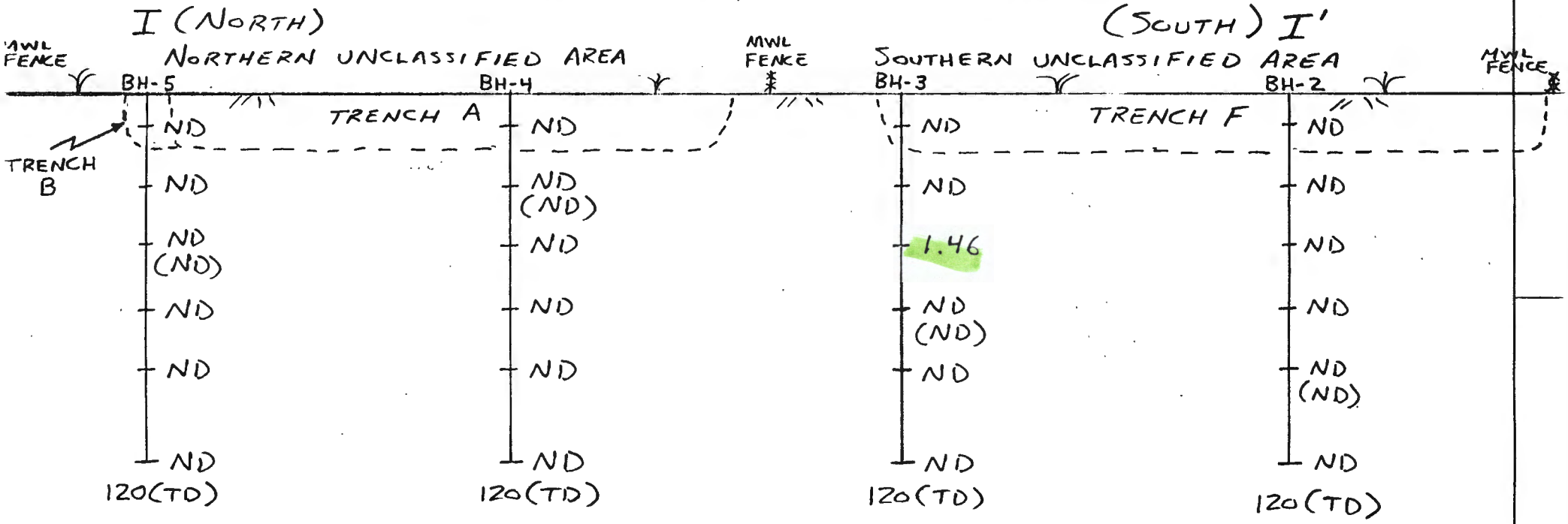


1 inch = 40 feet
(horizontal and vertical)

SILVER (Ag) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

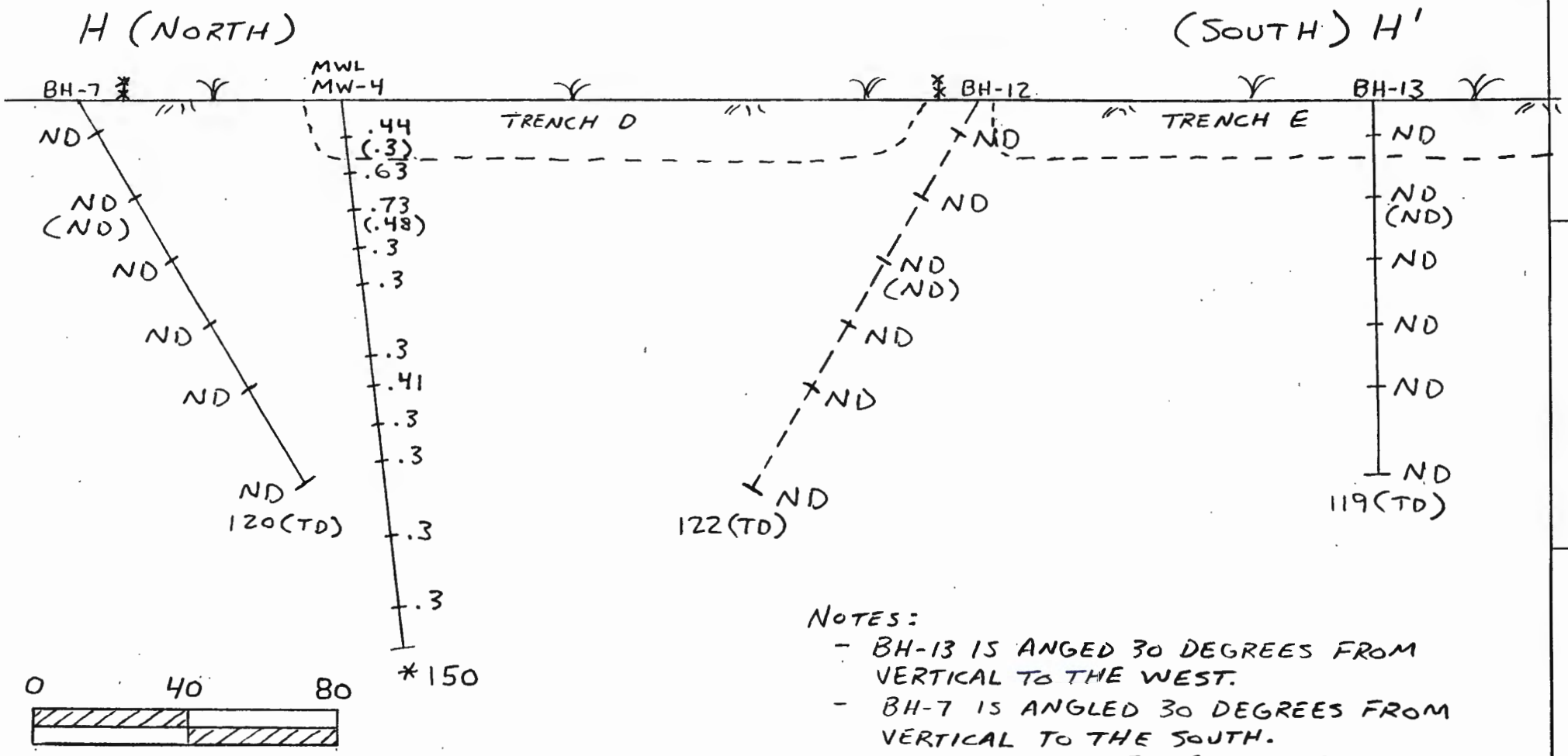
NORTH-SOUTH CROSS-SECTION I-I'


I (NORTH)
(SOUTH) I'
MWL FENCE
NORTHERN UNCLASSIFIED AREA
MWL FENCE
SOUTHERN UNCLASSIFIED AREA
MWL FENCE
BH-5
BH-4
BH-3
BH-2
TRENCH A
TRENCH F
TRENCH B
ND
ND
ND (ND)
ND
ND
ND

SILVER (Ag) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

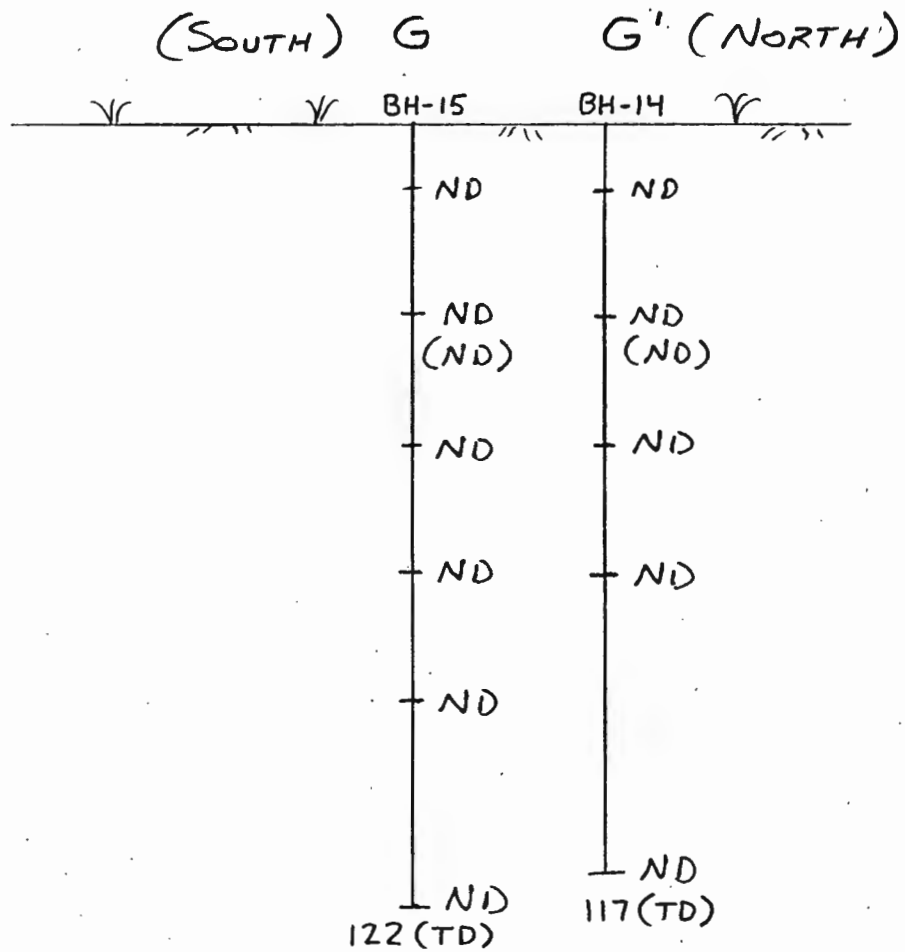
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

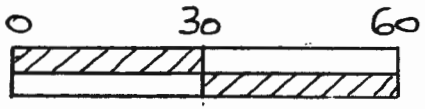
ND NOT DETECTED

SILVER (Ag) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





1 inch = 30 feet
(horizontal and vertical)

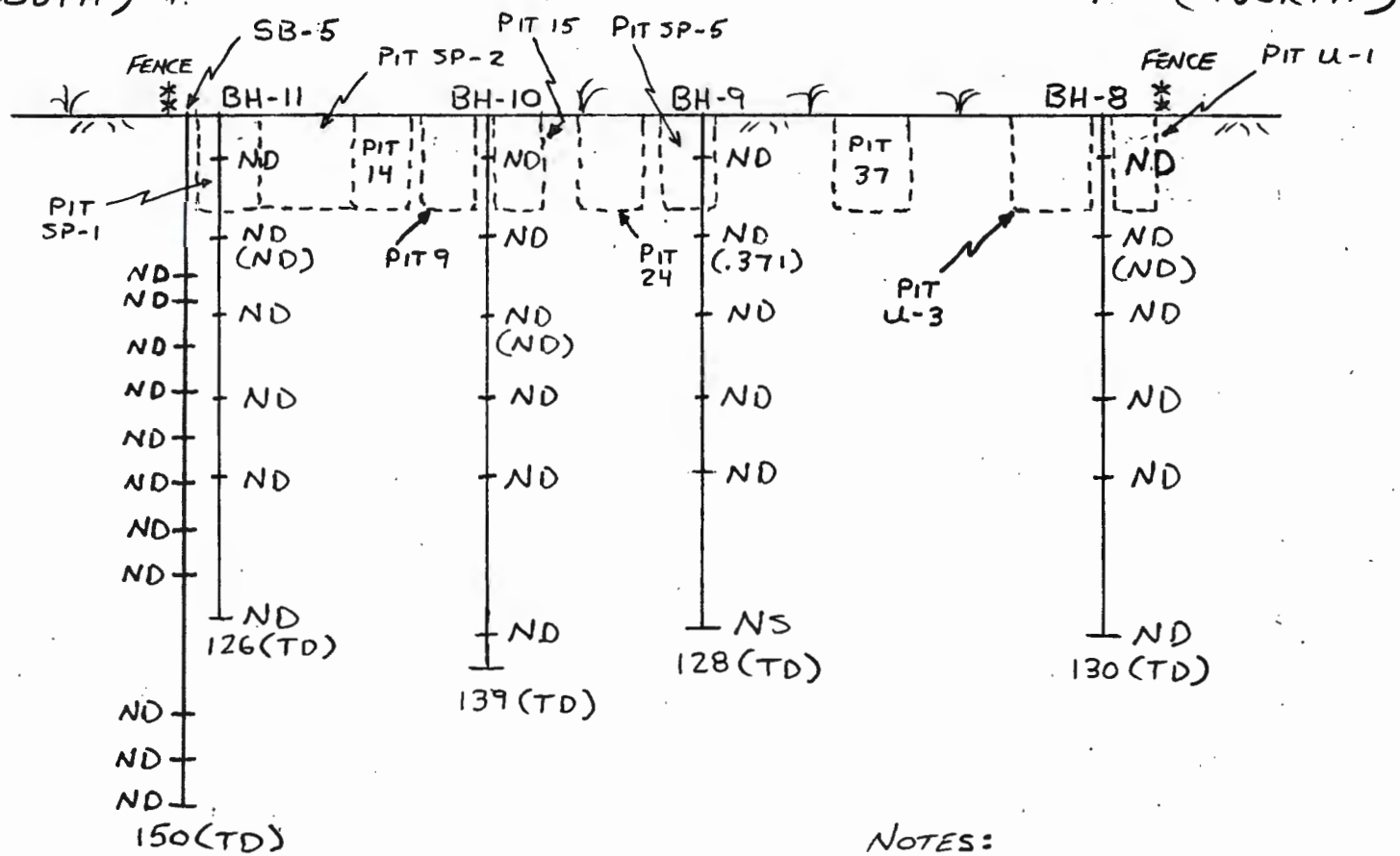
NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.
ND NOT DETECTED
( ) DUPLICATE SAMPLE

SILVER (Ag) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA



0 40 80

1 inch = 40 feet
(horizontal and vertical)

NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

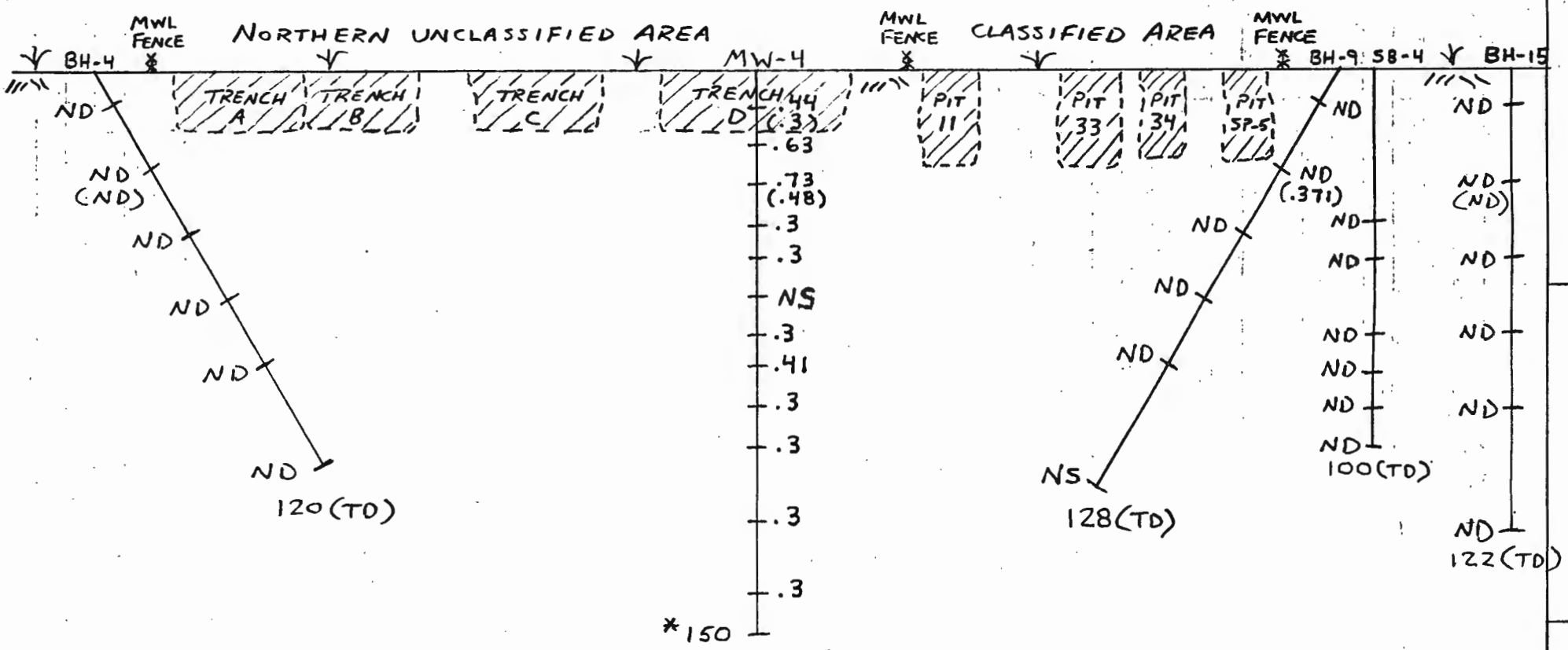
ND NOT DETECTED

( ) DUPLICATE SAMPLE

SILVER (Ag) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



NOTES:

- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - No SAMPLE COLLECTED

TD - TOTAL DEPTH

ND NOT DETECTED

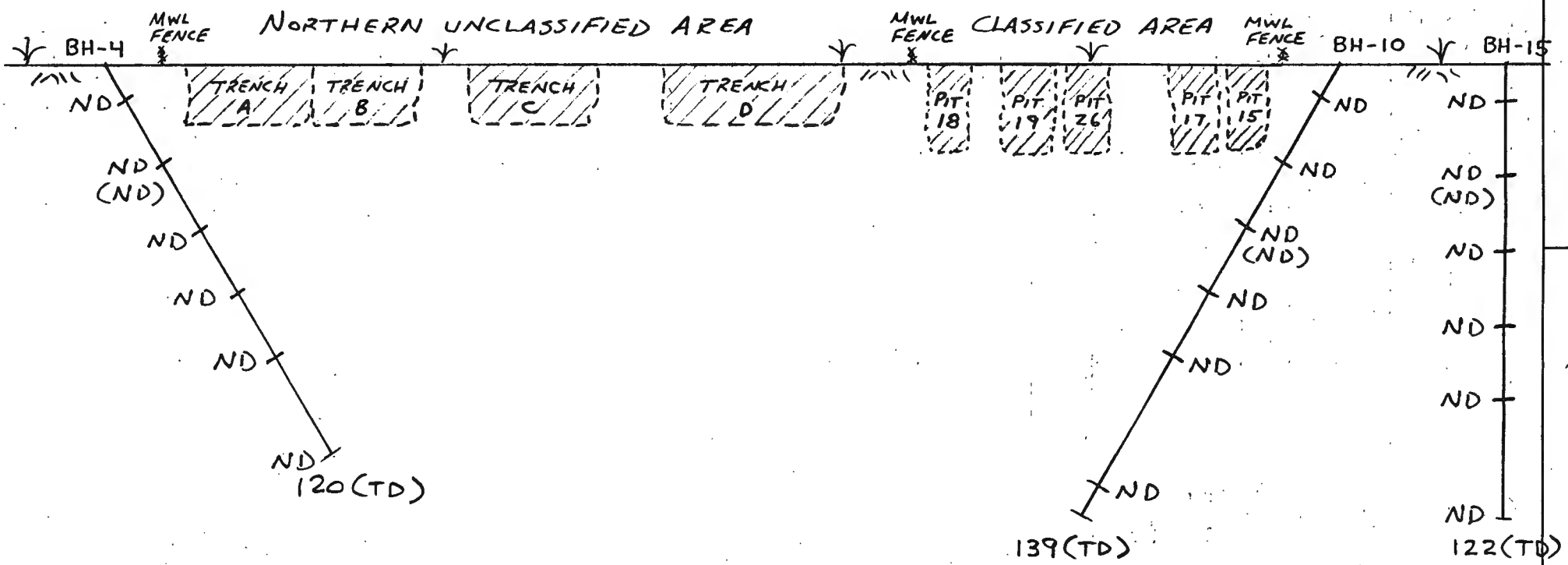
0 40 80

1 inch = 40 feet (horizontal and vertical)

SILVER (Ag) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'



0 40 80

1 inch = 40 feet
(horizontal and vertical)

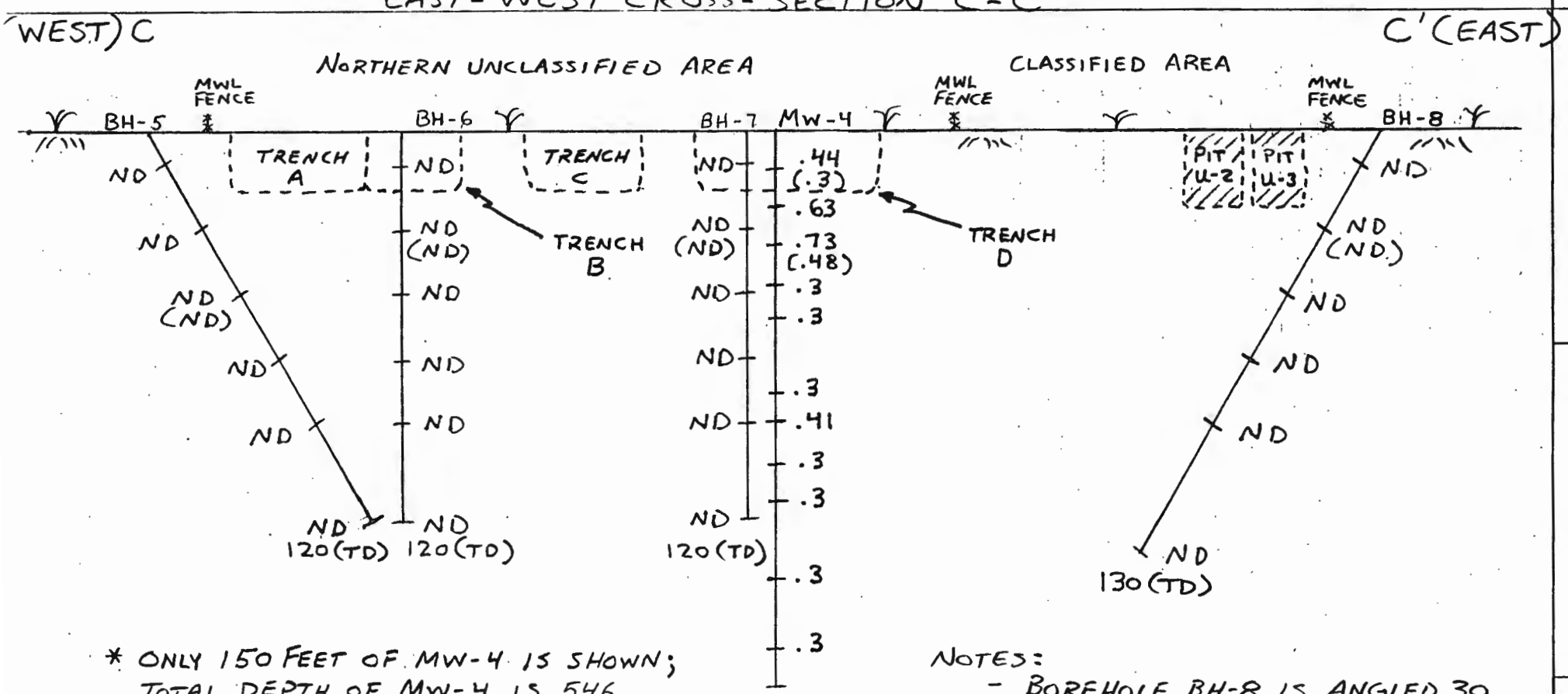
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

ND NOT DETECTED
( ) DUPLICATE SAMPLE

SILVER (Ag) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'



* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

NOTES:

- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

( ) DUPLICATE SAMPLE
ND NOT DETECTED

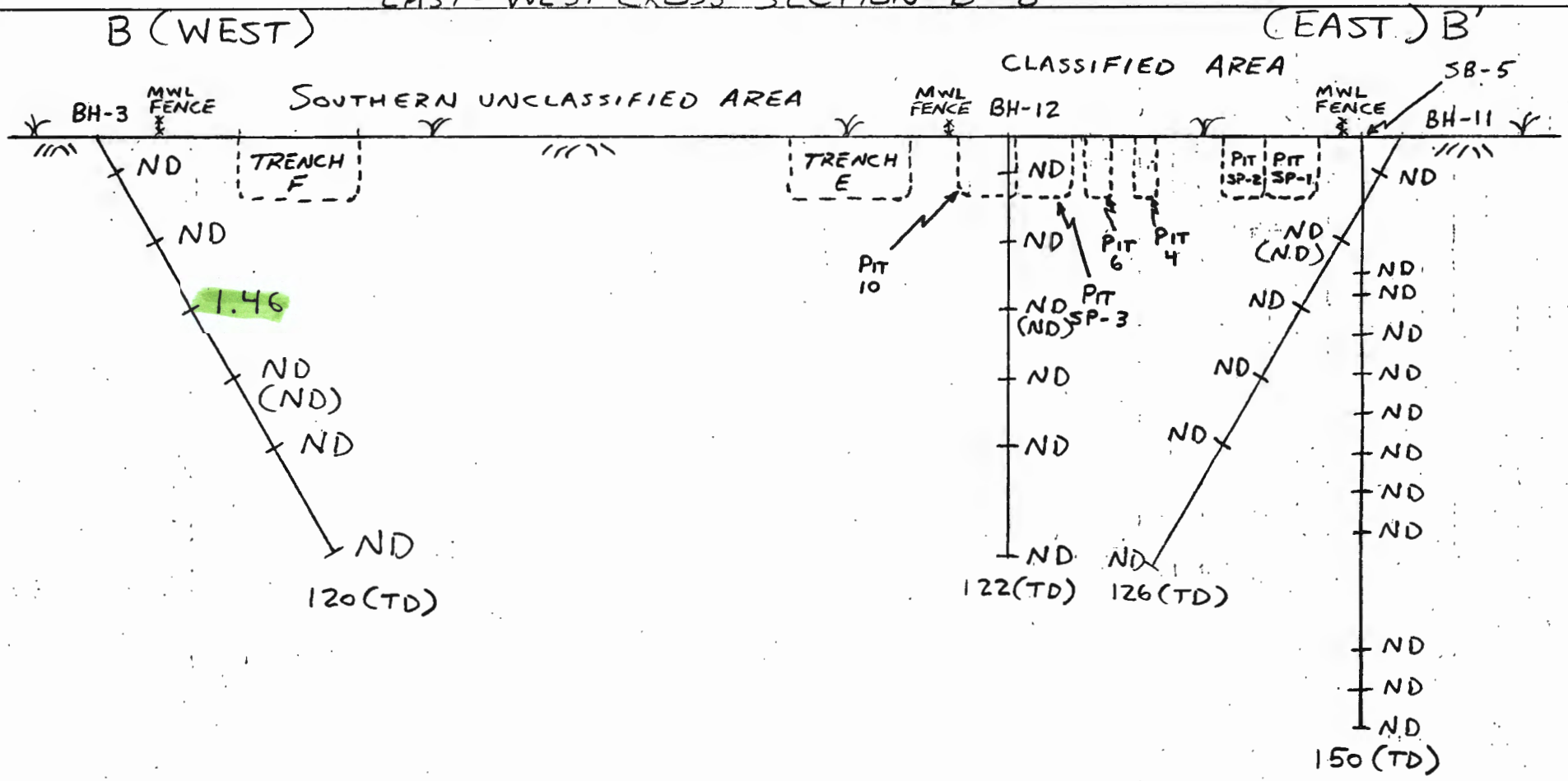
0 40 80

1 inch = 40 feet
(horizontal and vertical)

SILVER (Ag) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION B-B'



NOTES:
- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

ND NOT DETECTED
( ) DUPLICATE SAMPLE

0 40 80

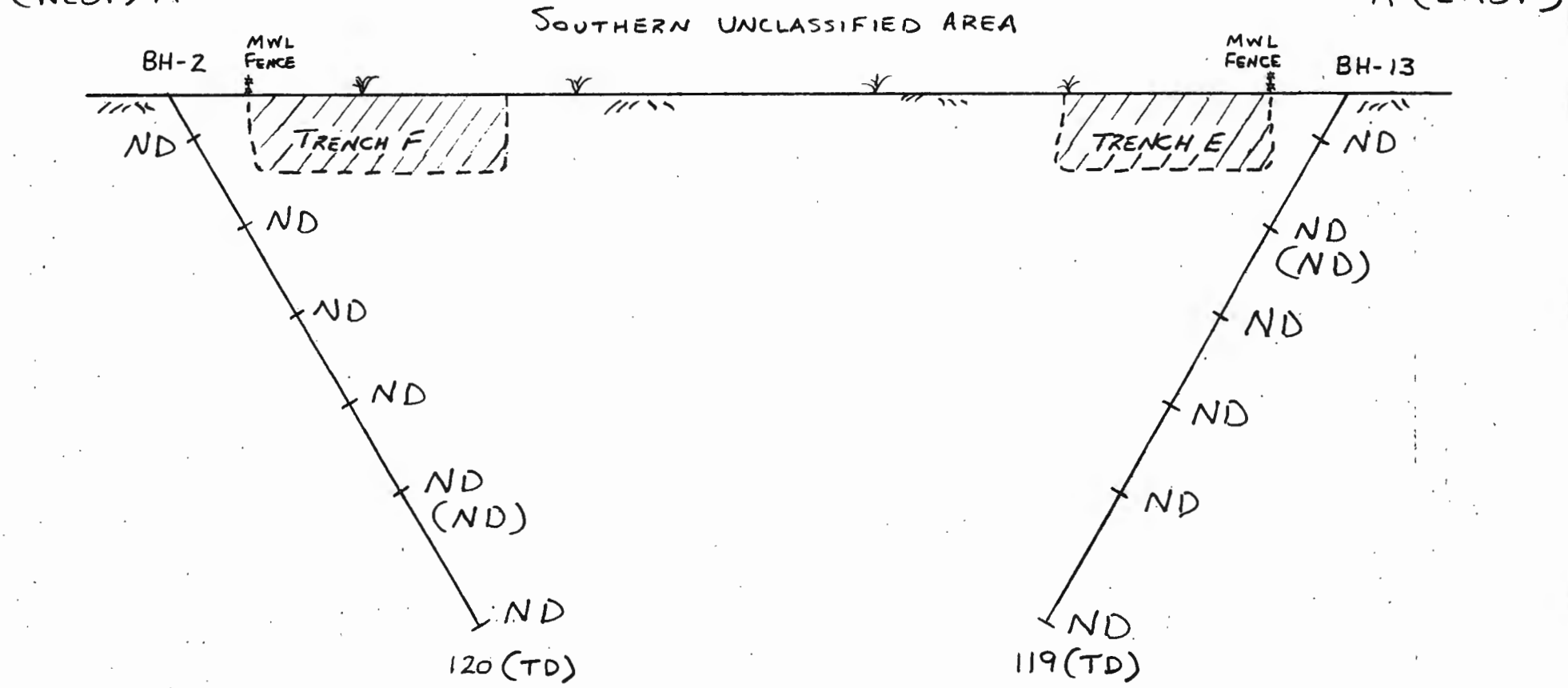
1 inch = 40 feet
(horizontal and vertical)

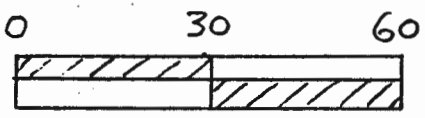
SILVER (Ag) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

BH L'

EAST-WEST CROSS-SECTION A-A'





1 inch = 30 feet
(horizontal and vertical)

NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

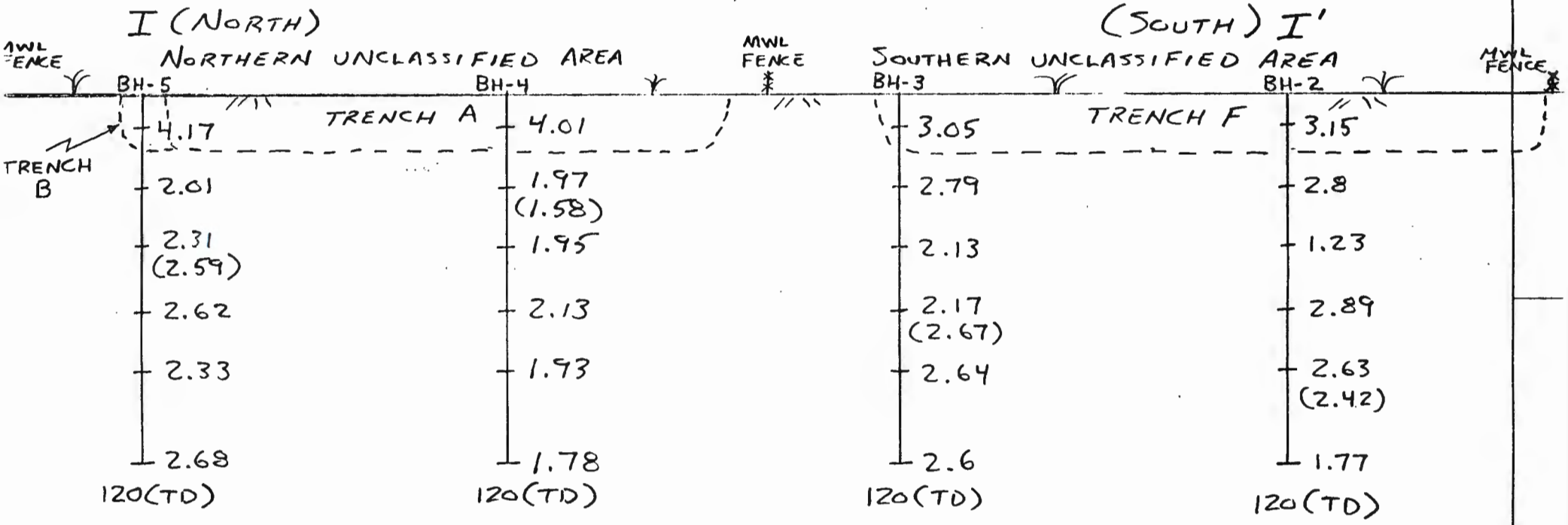
( ) DUPLICATE SAMPLE

ND NOT DETECTED

ARSENIC (As) - mg/kg

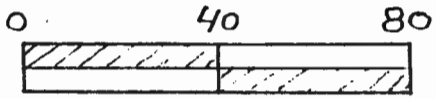
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

( ) DUPLICATE SAMPLE

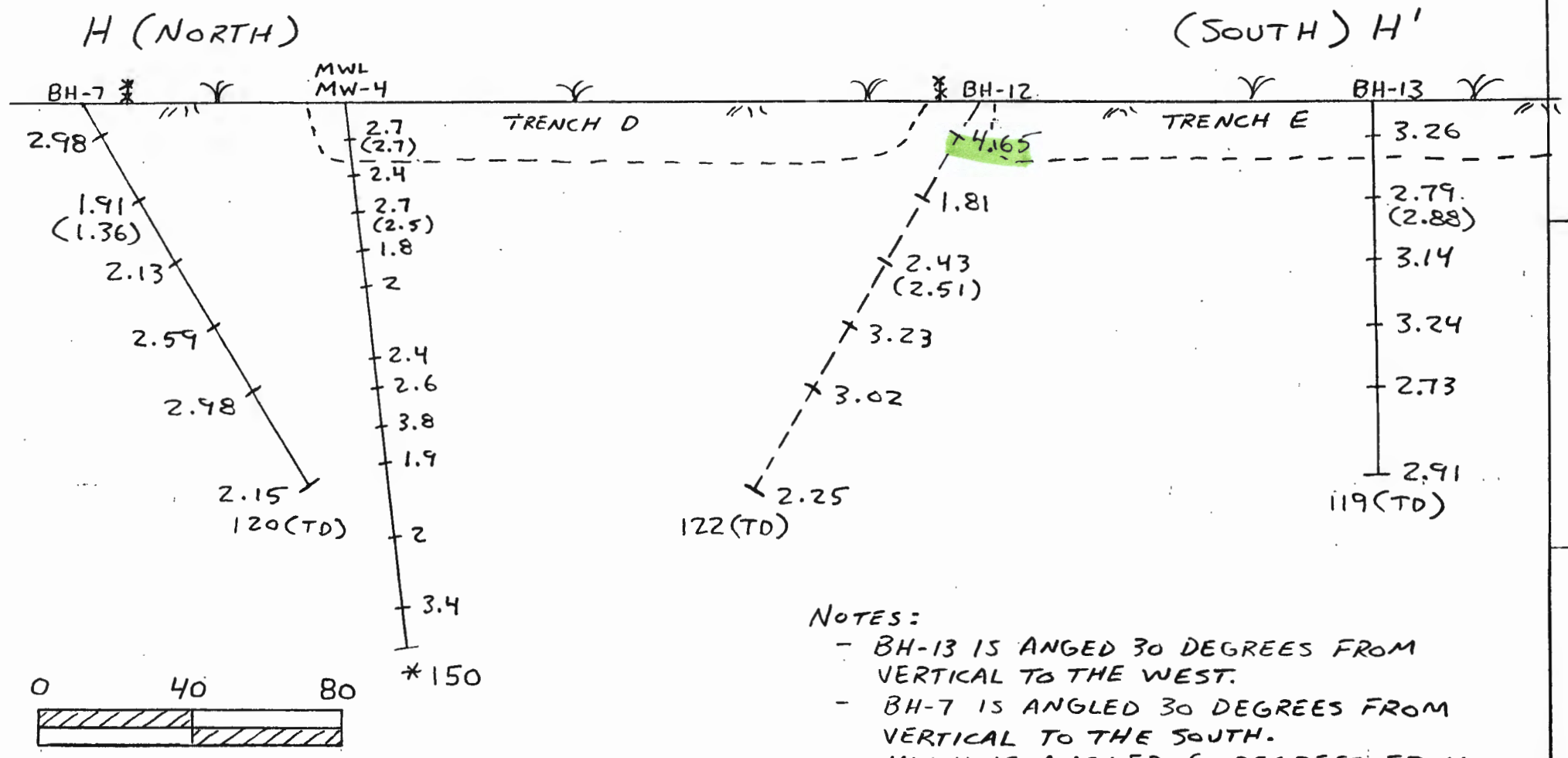


1 inch = 40 feet
(horizontal and vertical)

ARSENIC (As) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

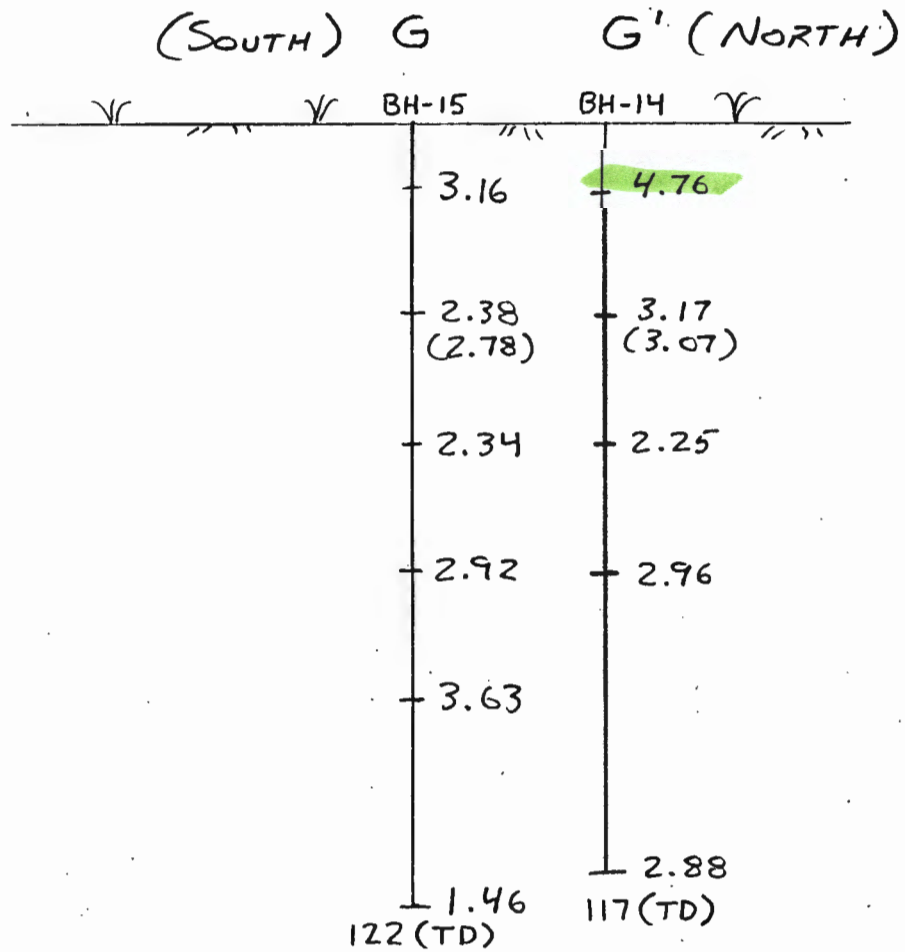
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

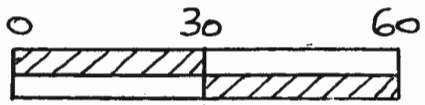
( ) DUPLICATE SAMPLE

ARSENIC (As) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





1 inch = 30 feet
(horizontal and vertical)

NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.

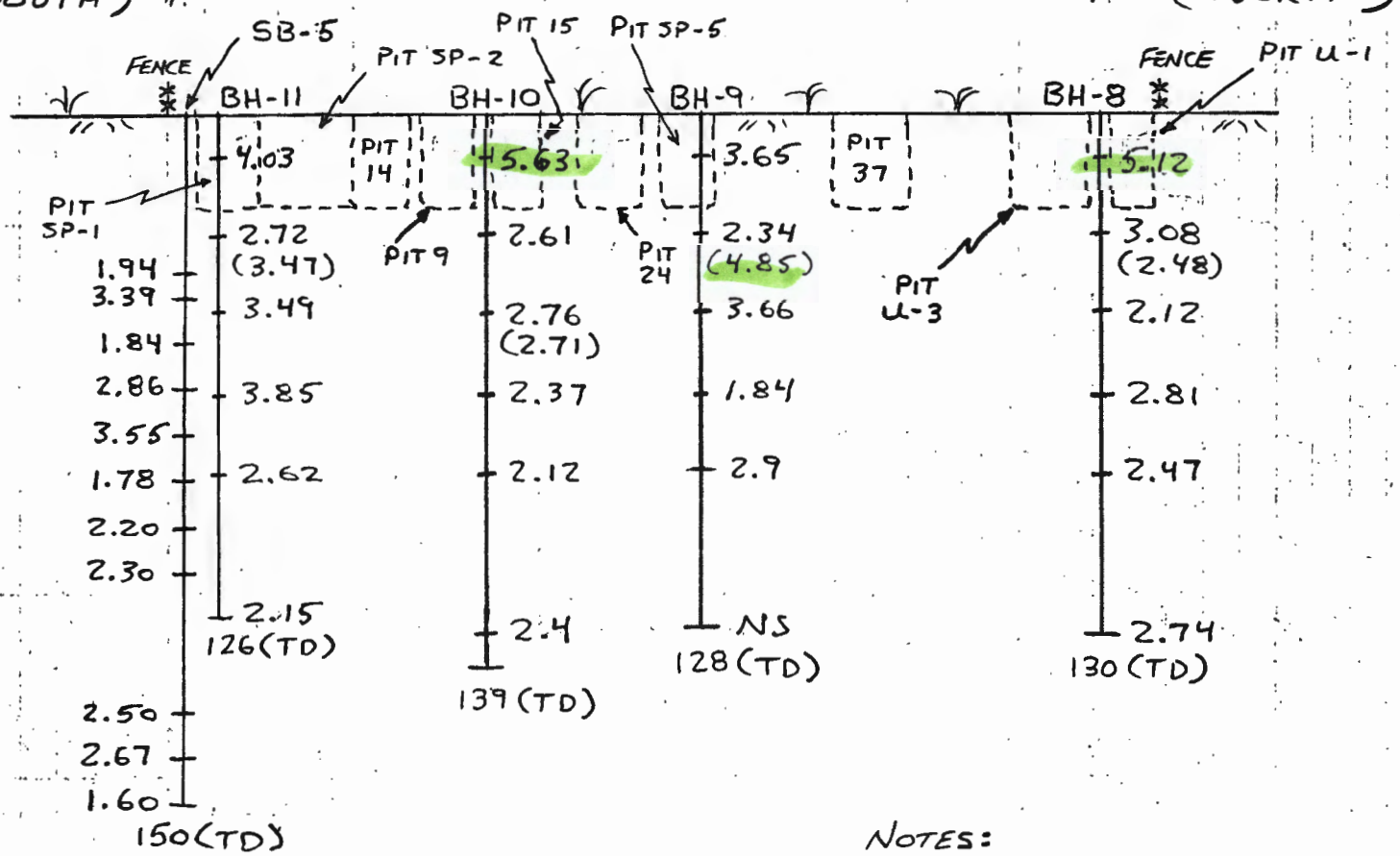
( ) DUPLICATE SAMPLE

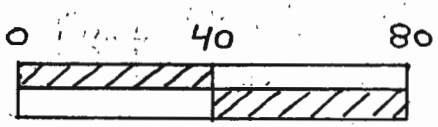
ARSENIC (As) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA





1 inch = 40 feet
(horizontal and vertical)

NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

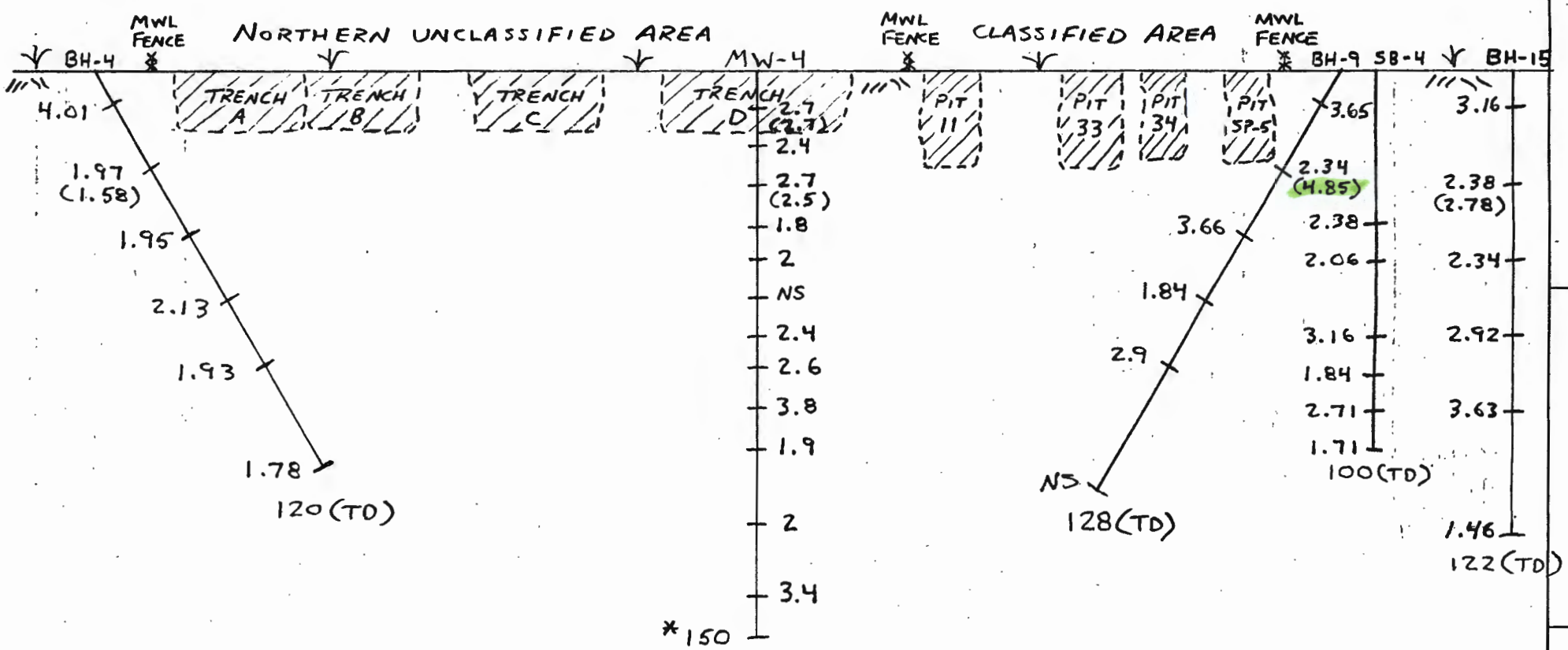
NS NO SAMPLE COLLECTED

( ) DUPLICATE SAMPLE

ARSENIC (As) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



0 40 80

1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - No SAMPLE COLLECTED

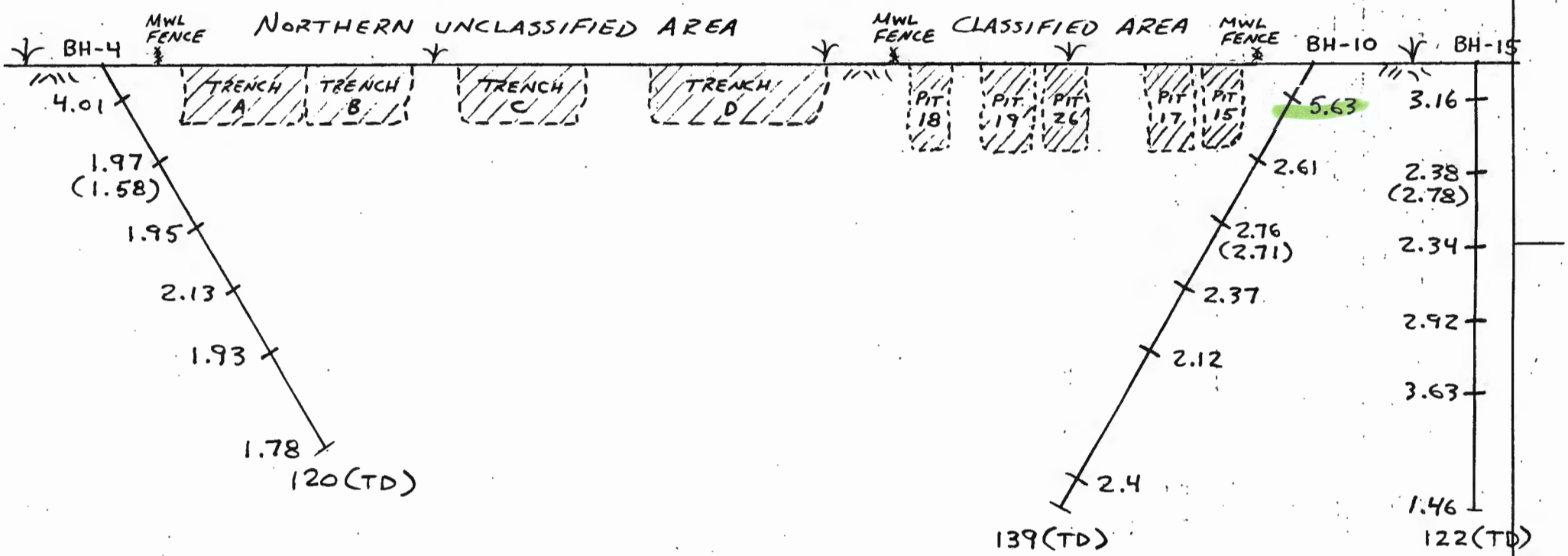
TD - TOTAL DEPTH

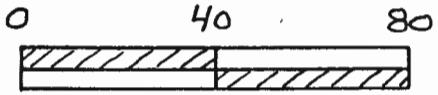
( ) DUPLICATE SAMPLE

ARSENIC (As) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'





1 inch = 40 feet
(horizontal and vertical)

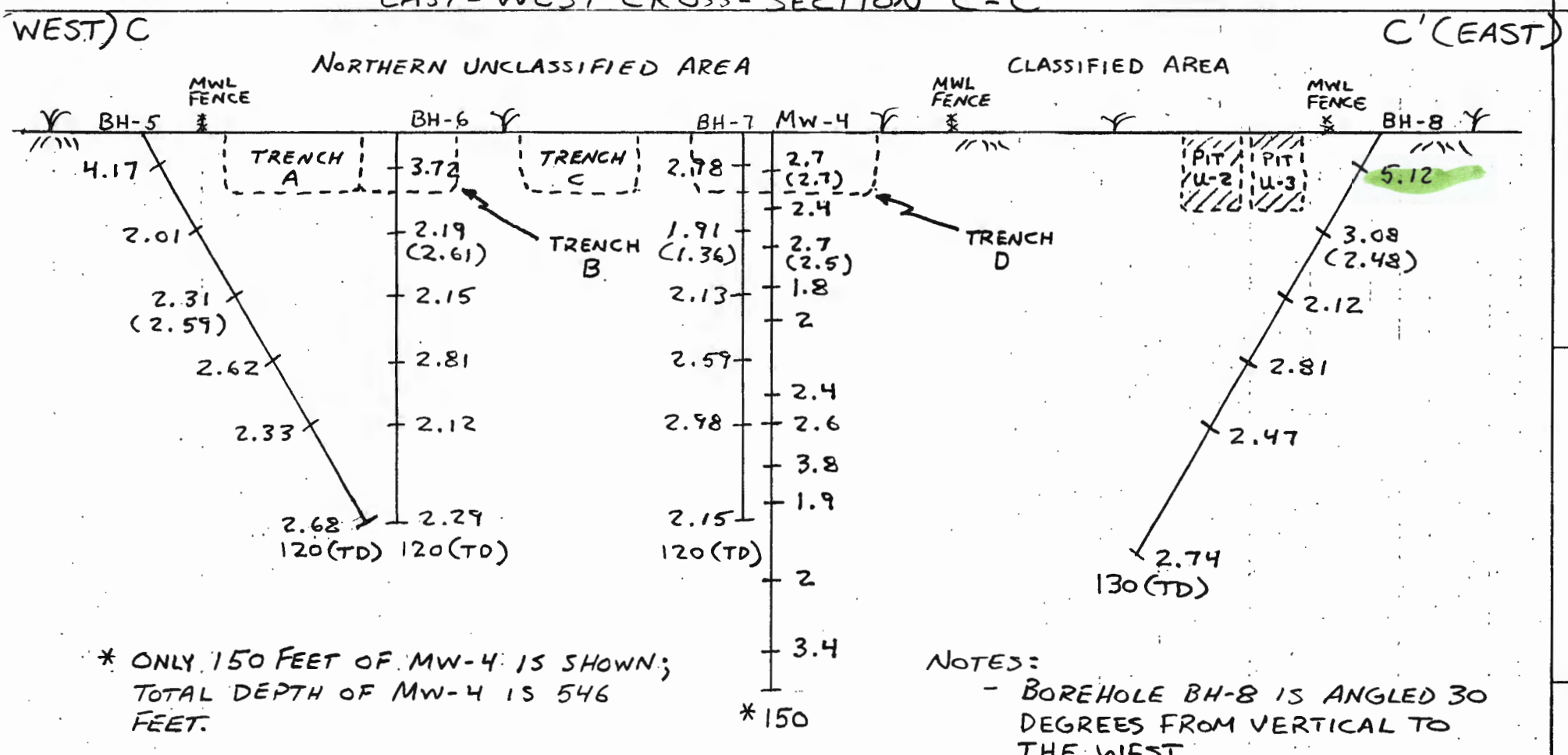
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

( ) DUPLICATE SAMPLE

ARSENIC (As) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'

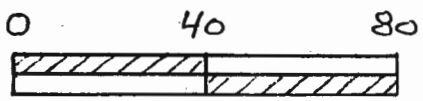


* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

NOTES:

- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

( ) DUPLICATE SAMPLE

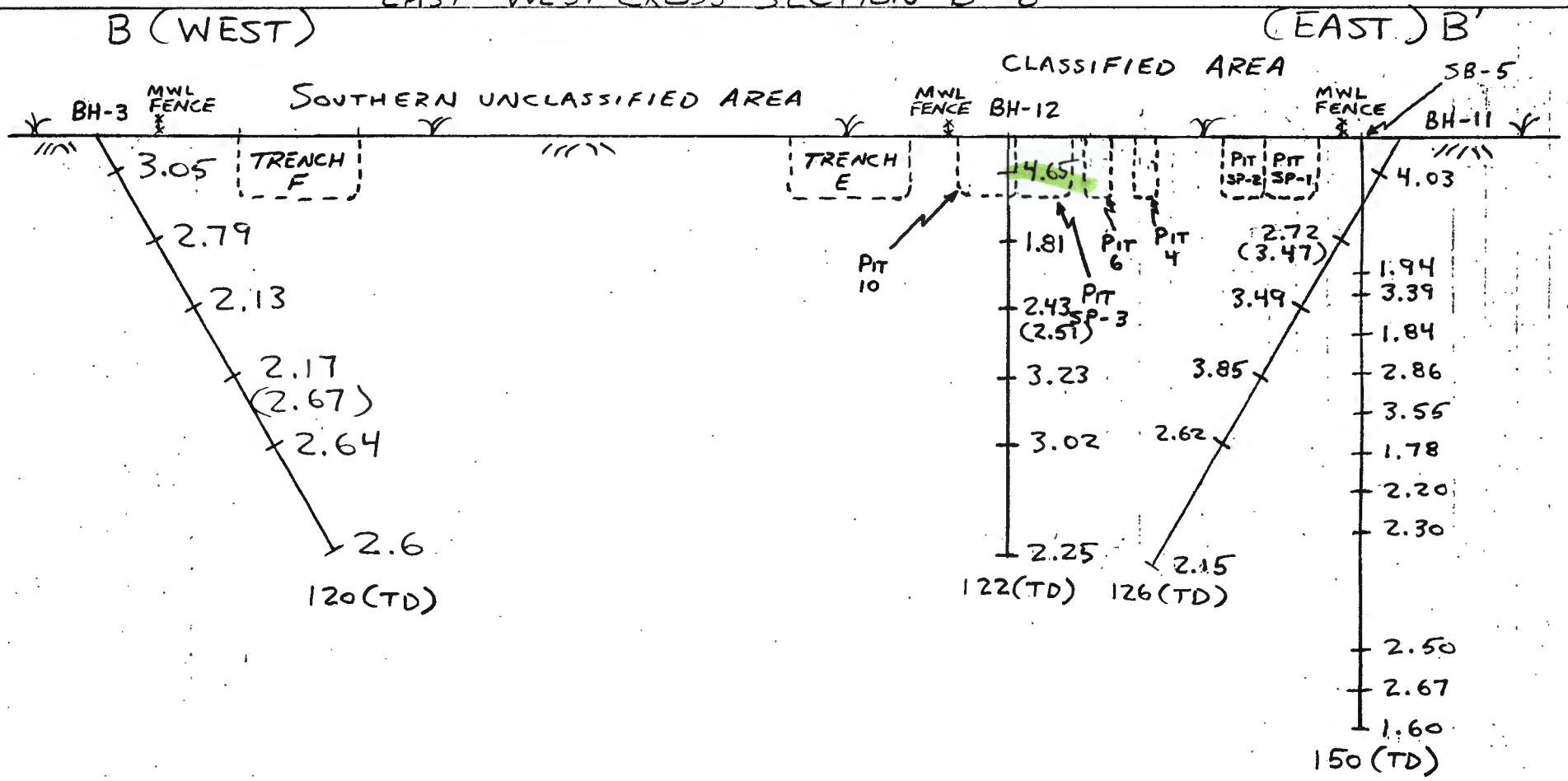


1 inch = 40 feet
(horizontal and vertical)

ARSENIC (As) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

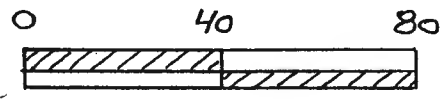
EAST-WEST CROSS-SECTION B-B'



NOTES:

- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE



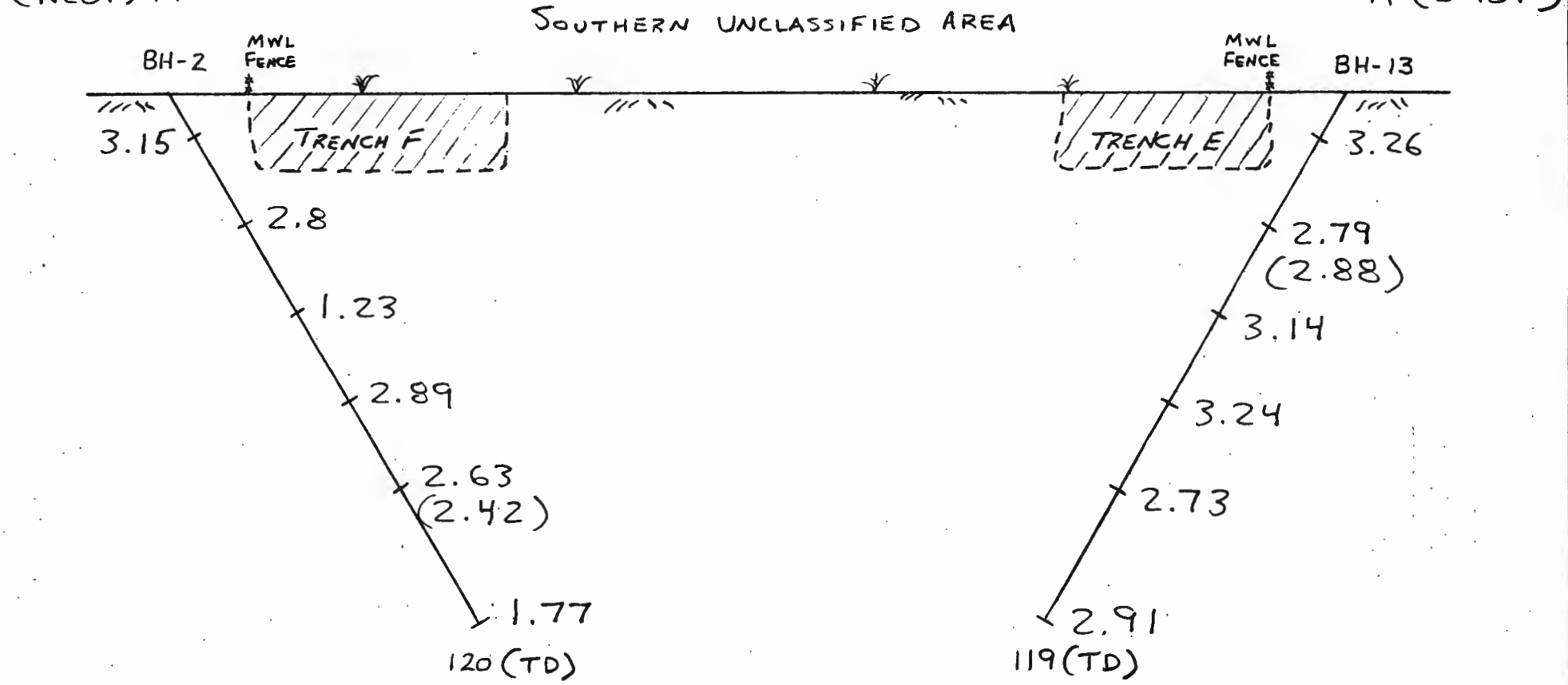
1 inch = 40 feet
(horizontal and vertical)

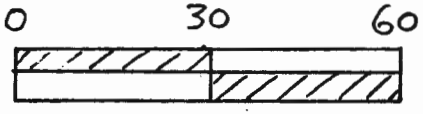
4.45

ARSENIC (As) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'





1 inch = 30 feet
(horizontal and vertical)

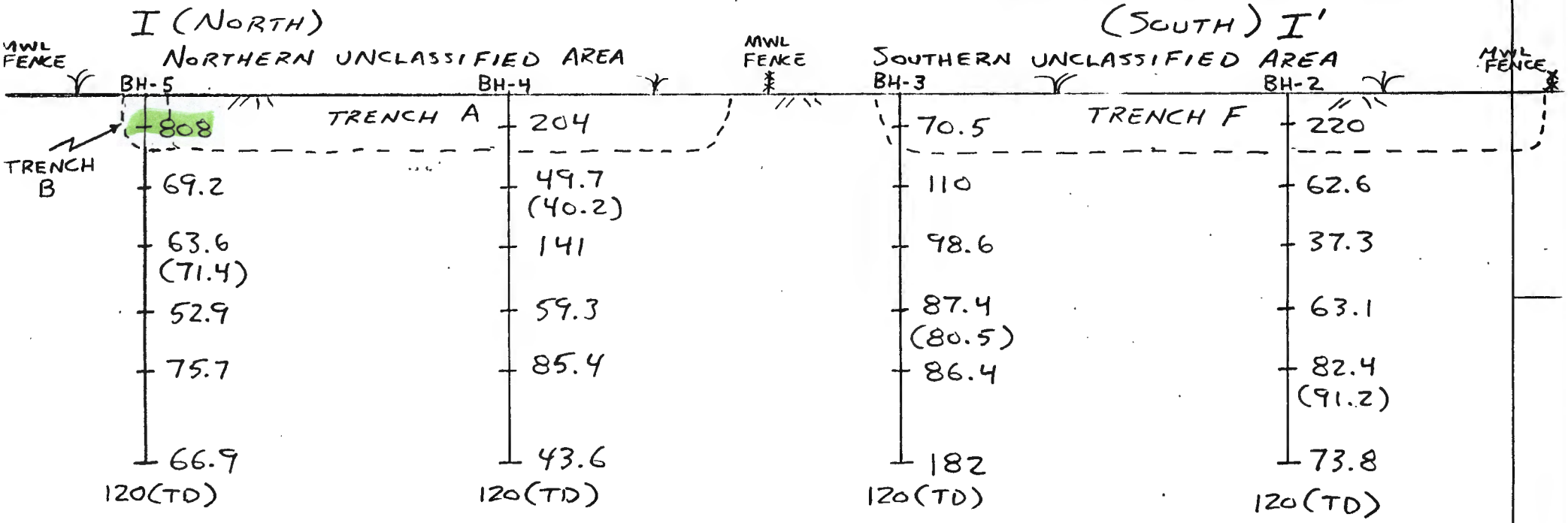
NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

BARIUM (Ba) - mg/kg

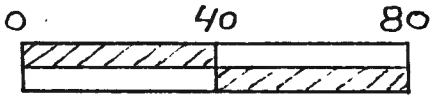
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

( ) DUPLICATE SAMPLE

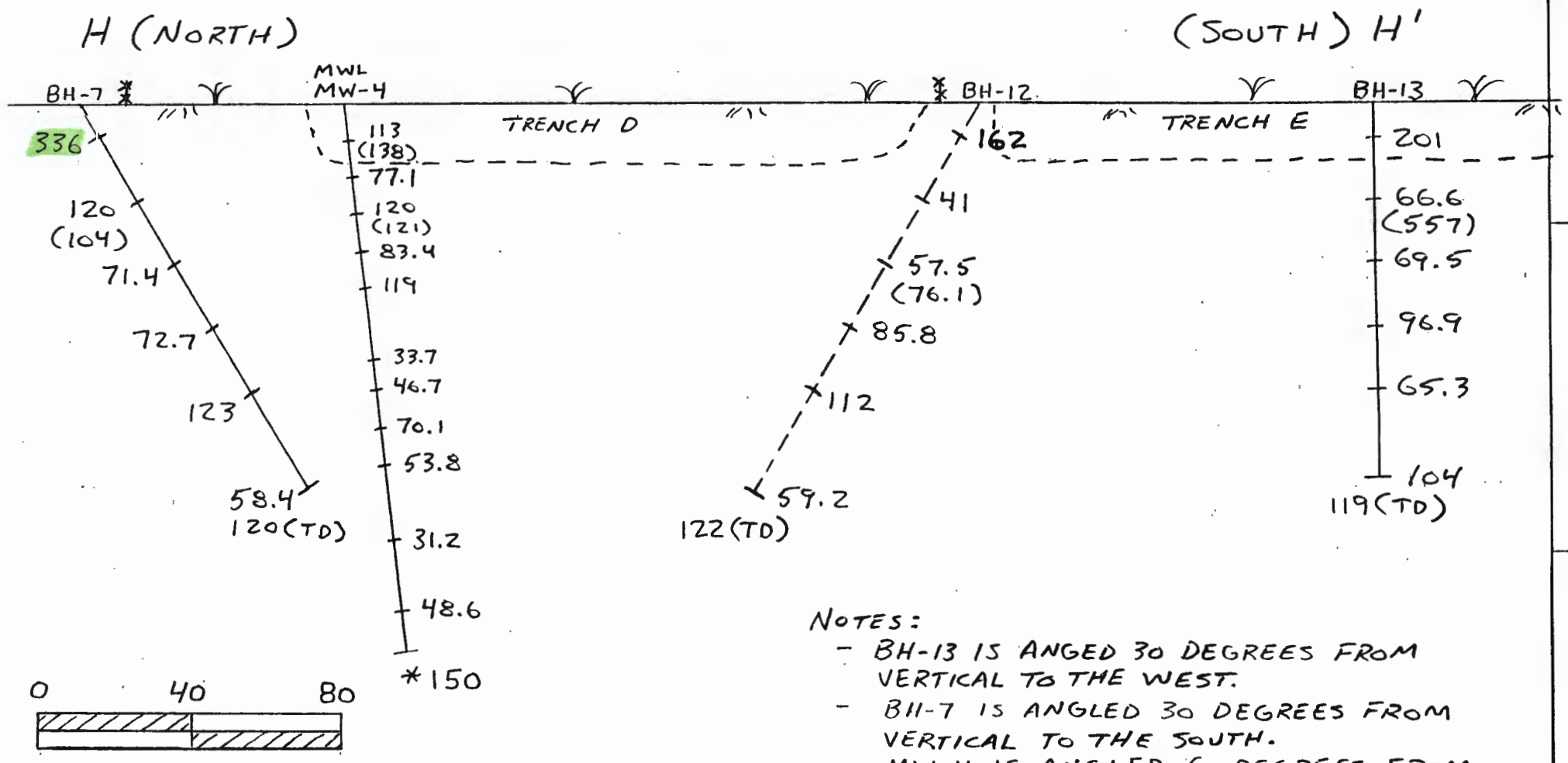


1 inch = 40 feet
(horizontal and vertical)

BARIUM (Ba) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

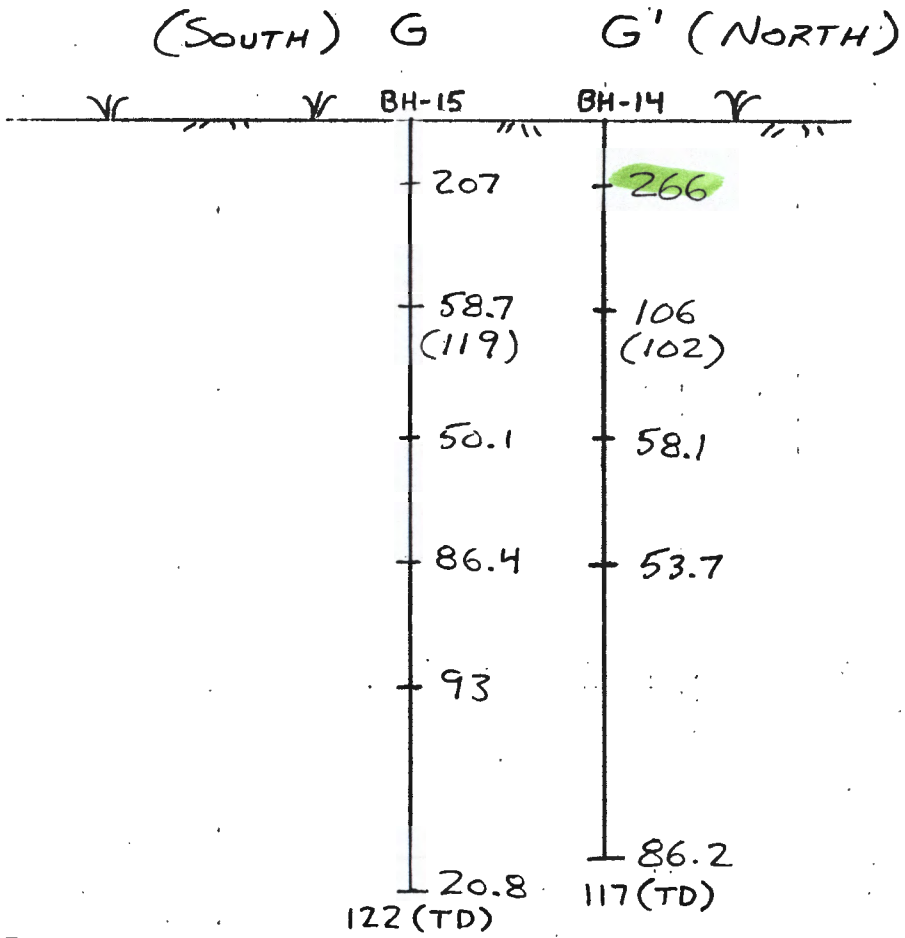
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

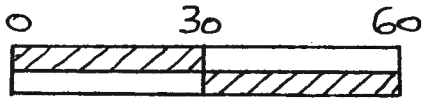
( ) DUPLICATE SAMPLE

BARIUM (Ba) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





1 inch = 30 feet
(horizontal and vertical)

NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.

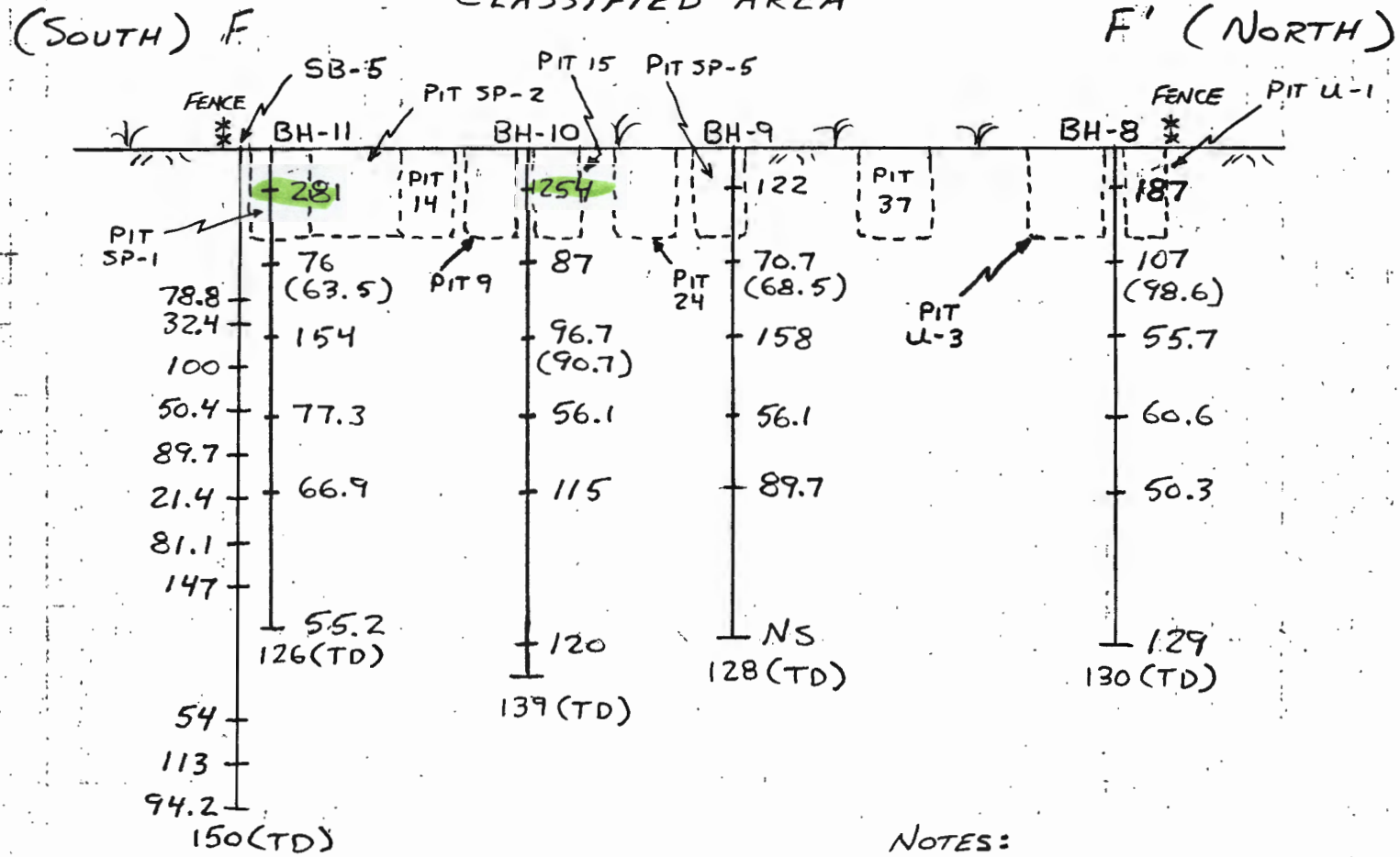
( ) DUPLICATE SAMPLE

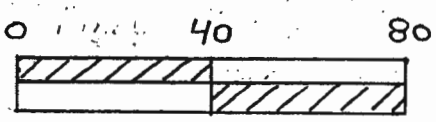
BARIUM (Ba) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA





1 inch = 40 feet
(horizontal and vertical)

NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

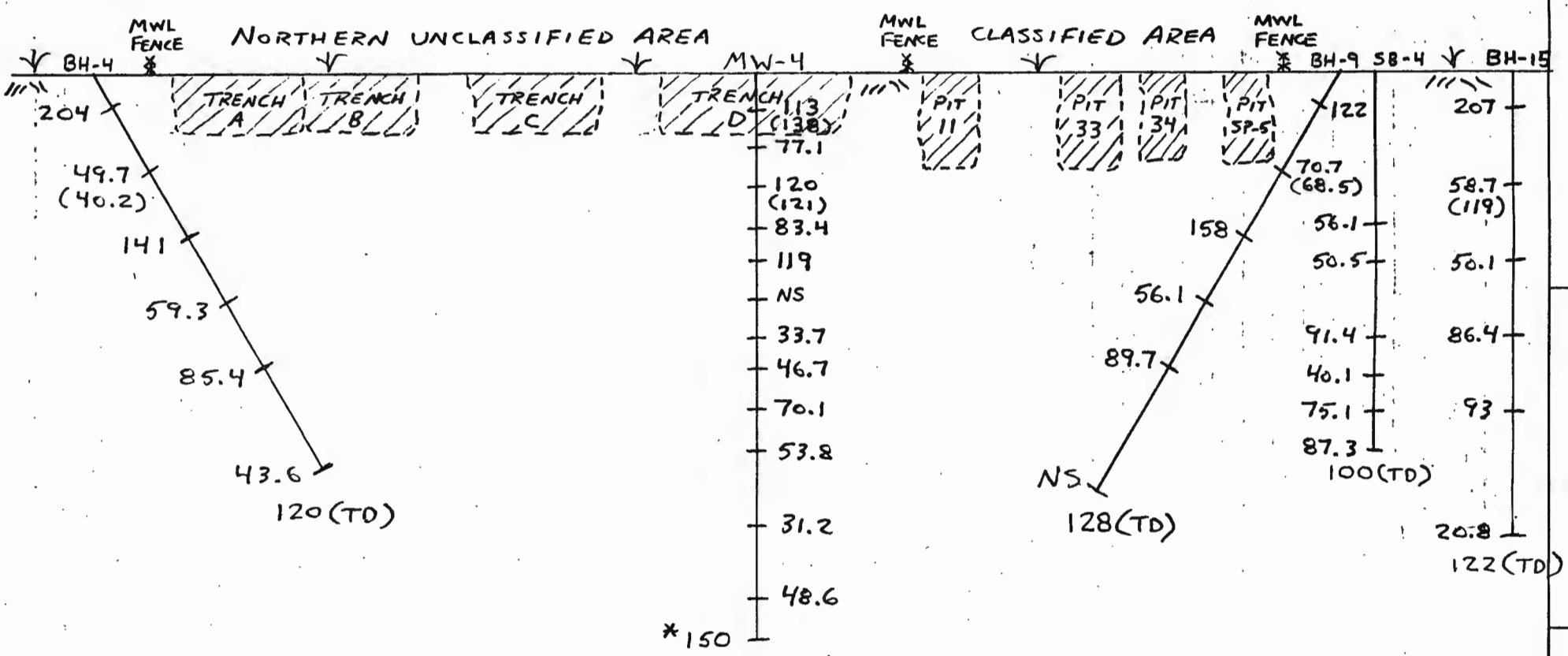
NS NO SAMPLE COLLECTED

( ) DUPLICATE SAMPLE

BARIUM (Ba) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



NOTES:

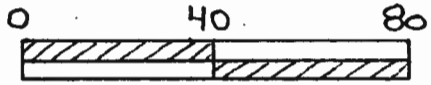
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - No SAMPLE COLLECTED

TD - TOTAL DEPTH

( ) DUPLICATE SAMPLE

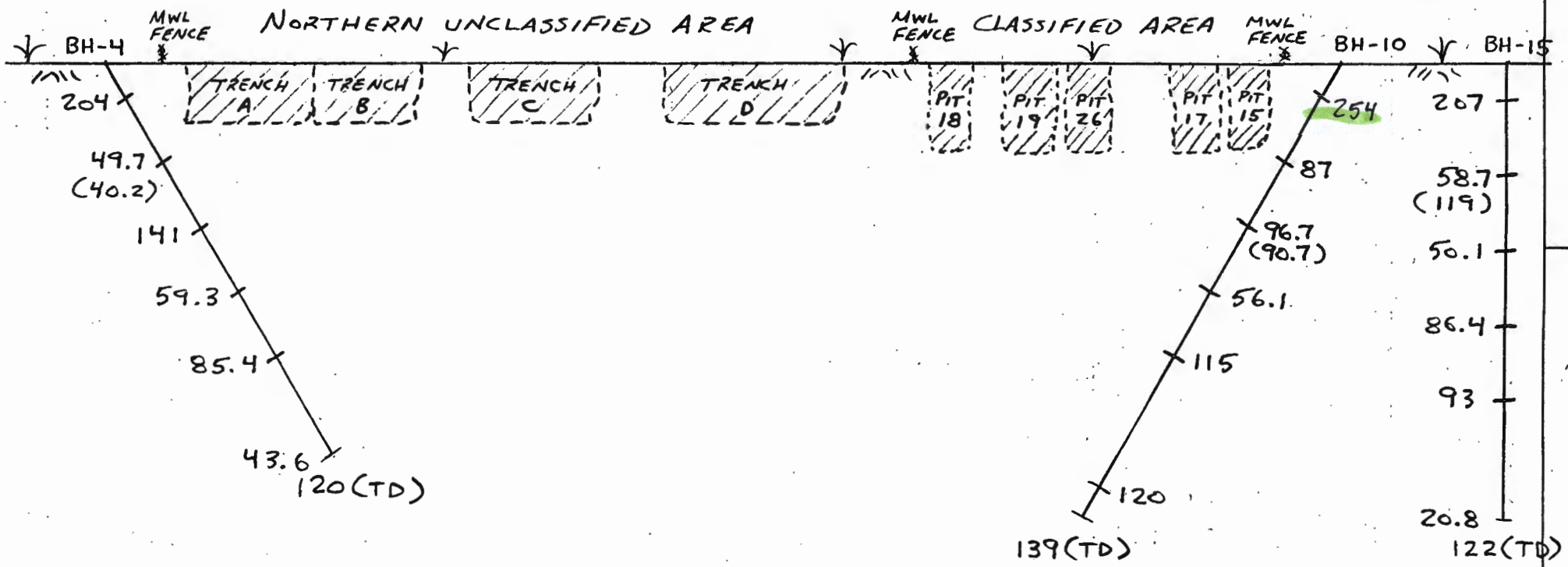


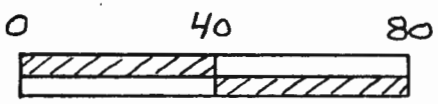
1 inch = 40 feet
(horizontal and vertical)

BARIUM (Ba) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'





1 inch = 40 feet
(horizontal and vertical)

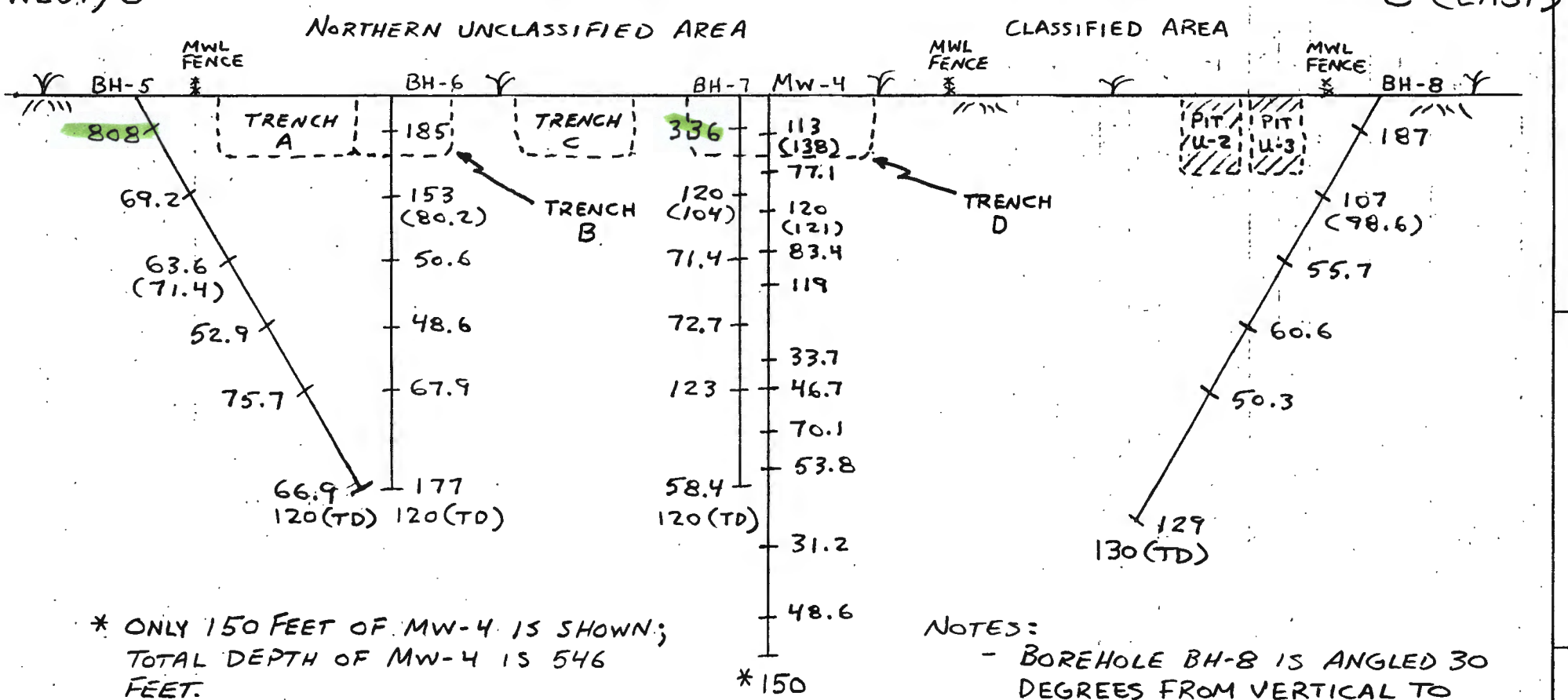
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

( ) DUPLICATE SAMPLE

BARIUM (Ba) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'



* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

0 40 80

1 inch = 40 feet (horizontal and vertical)

NOTES:

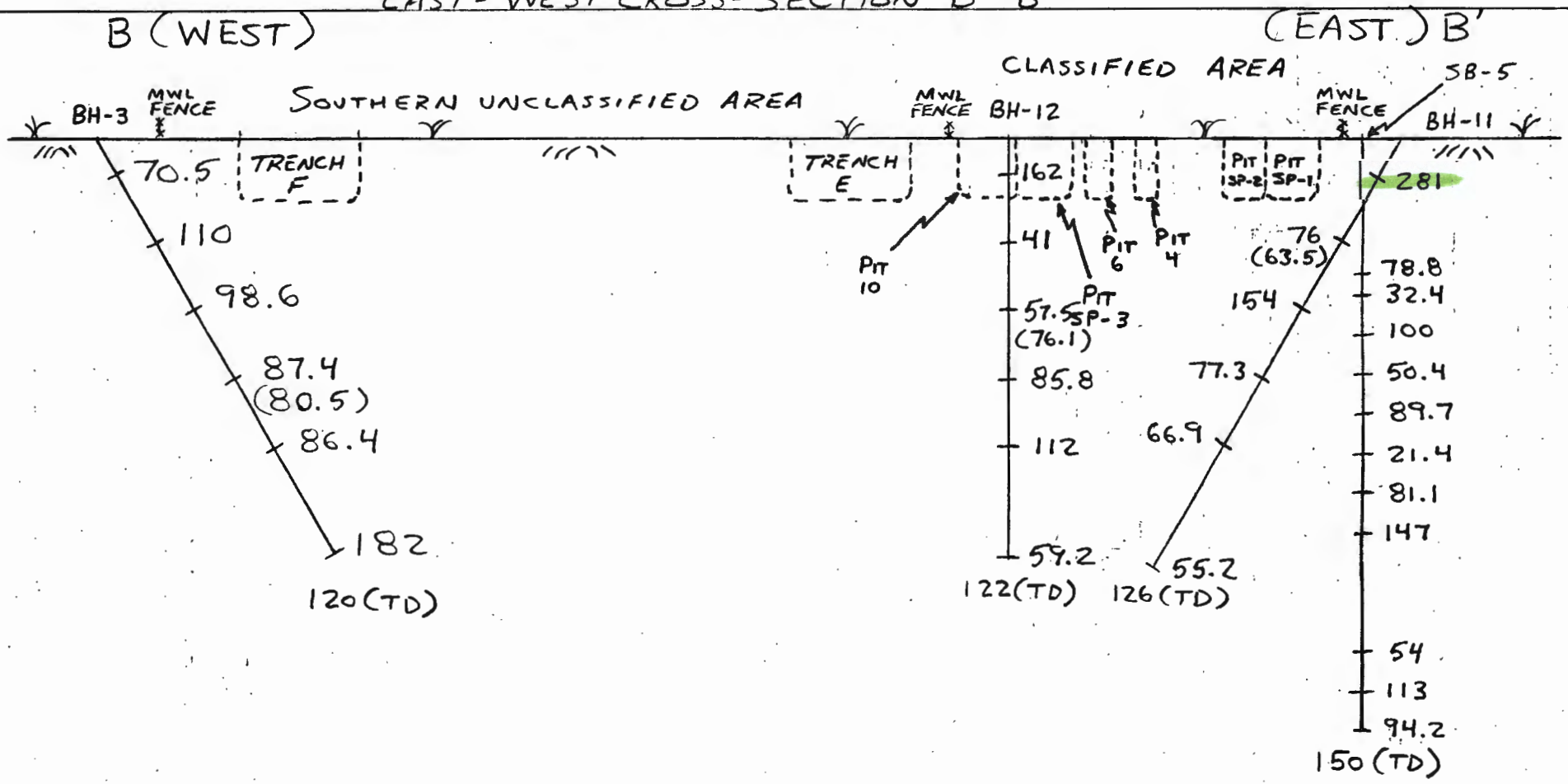
- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

( ) DUPLICATE SAMPLE

BARIUM (Ba) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

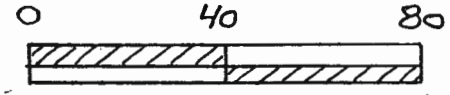
EAST-WEST CROSS-SECTION B-B'



NOTES:

- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE



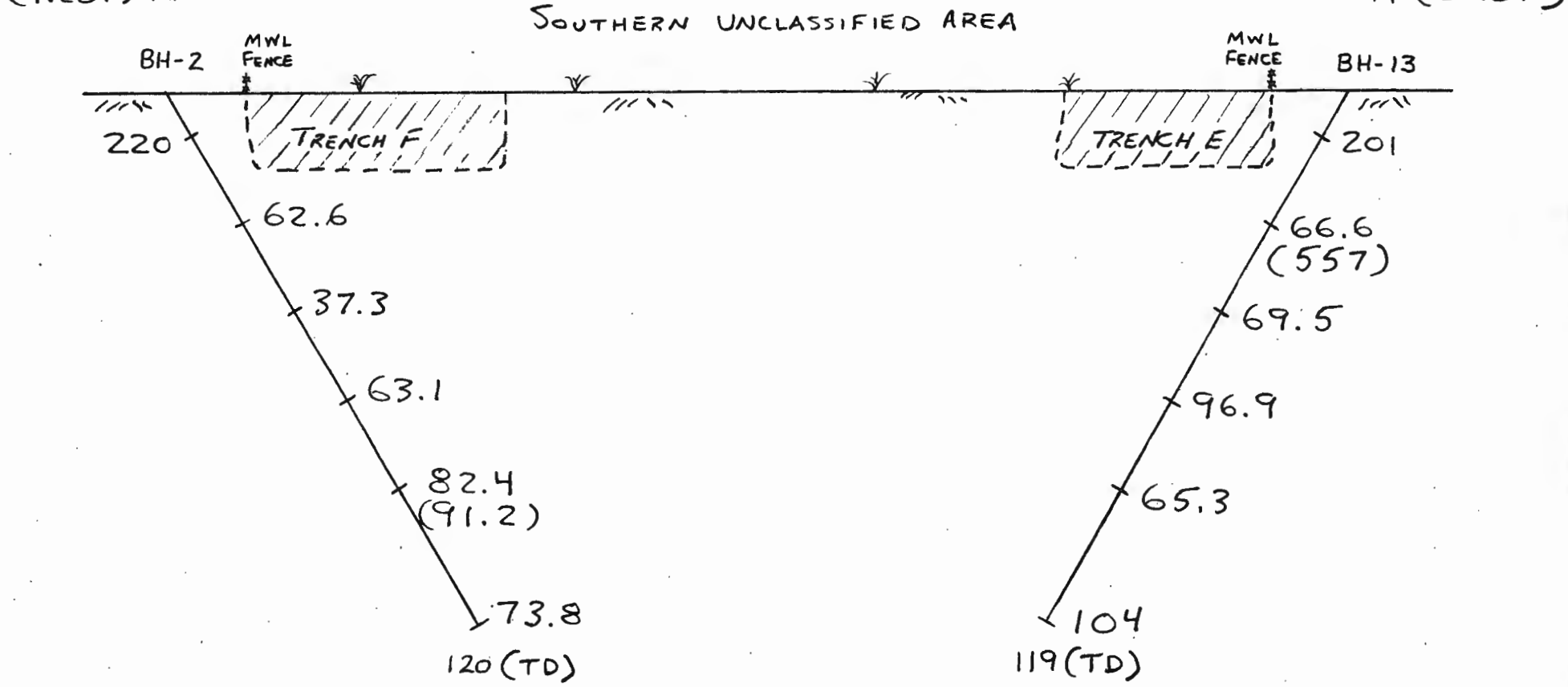
1 inch = 40 feet
(horizontal and vertical)

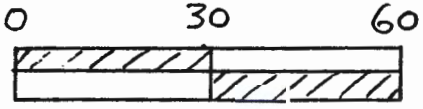
6
23

BARIUM (Ba) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'





1 inch = 30 feet
(horizontal and vertical)

NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

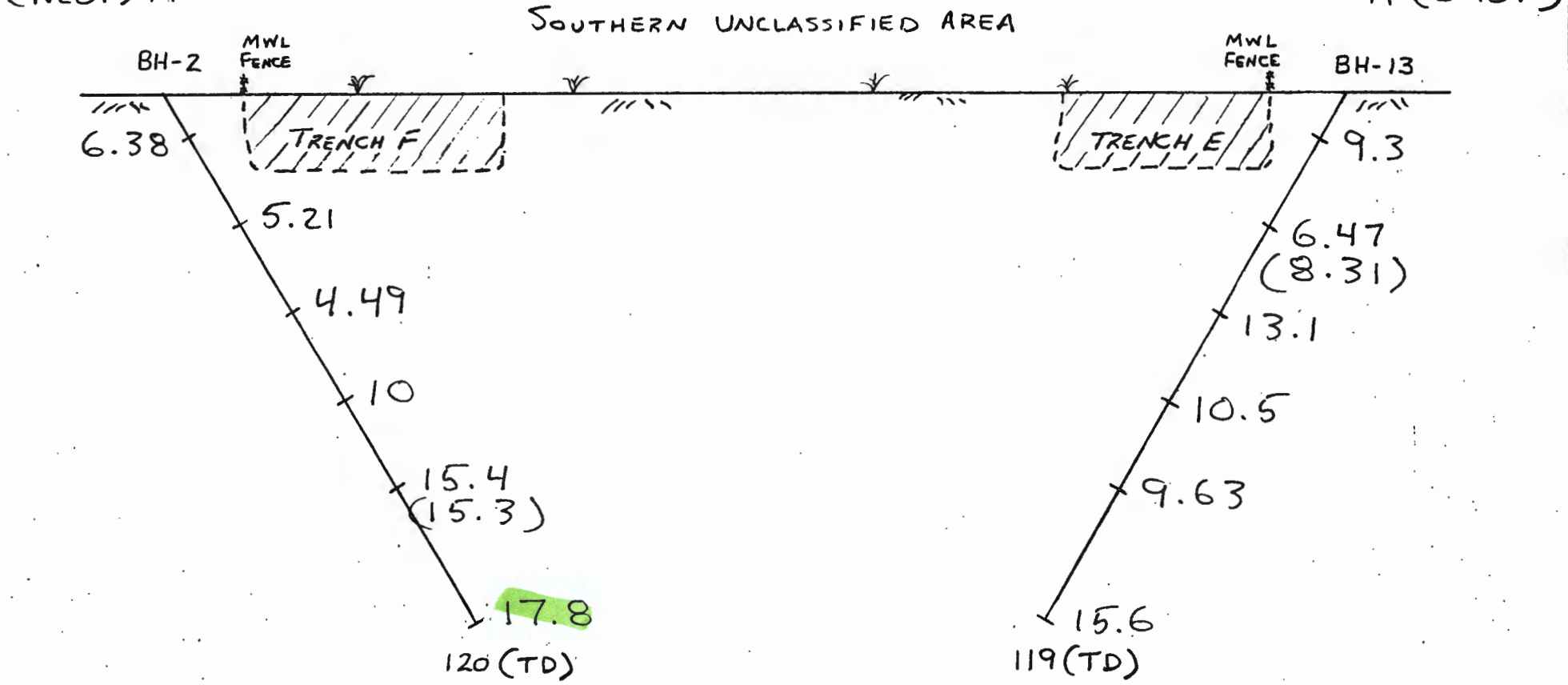
( ) DUPLICATE SAMPLE

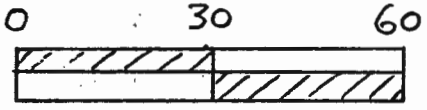
15a

CHROMIUM (Cr) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'





1 inch = 30 feet
(horizontal and vertical)

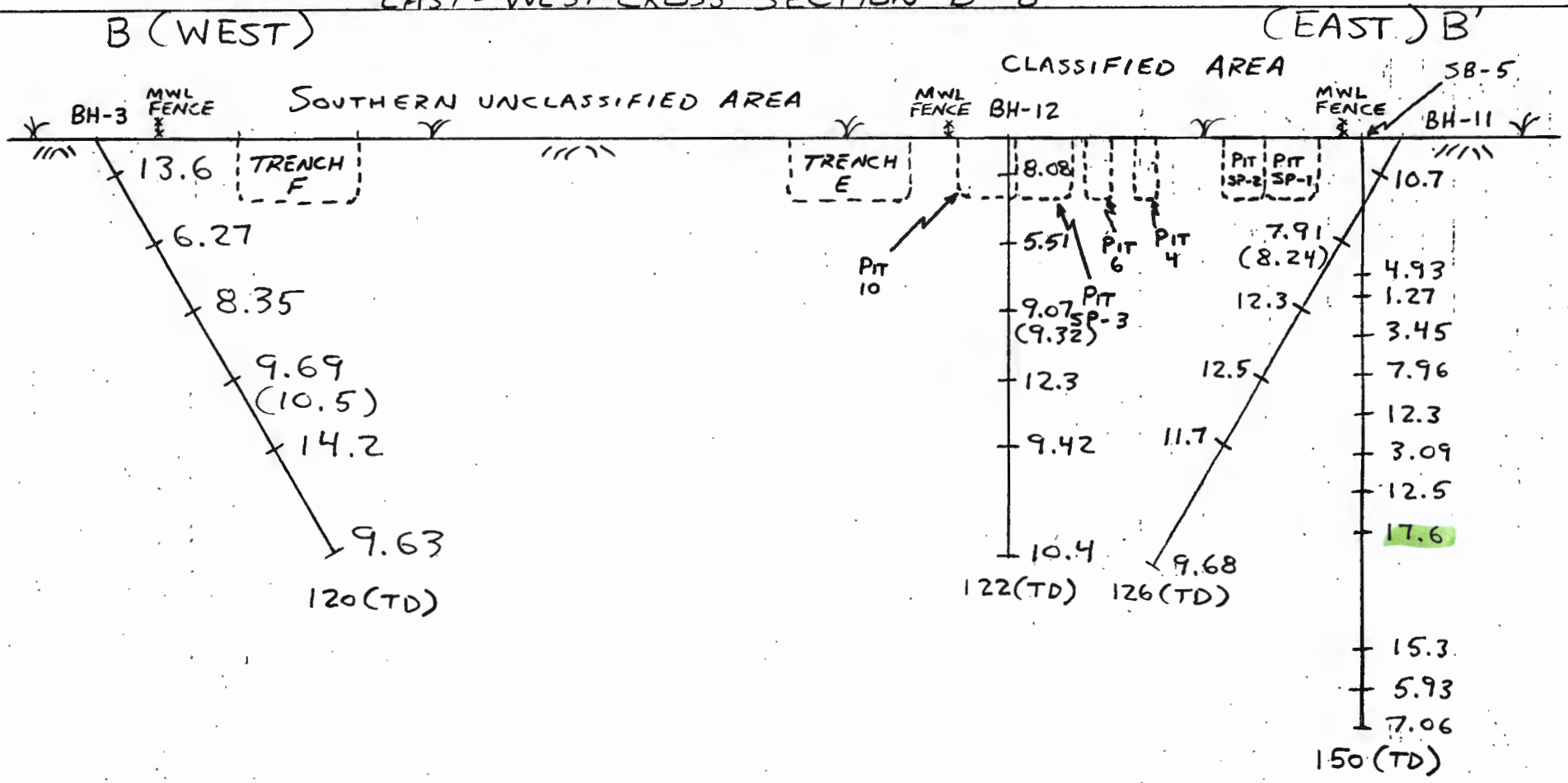
NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

CHROMIUM (Cr) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION B-B'



NOTES:

- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

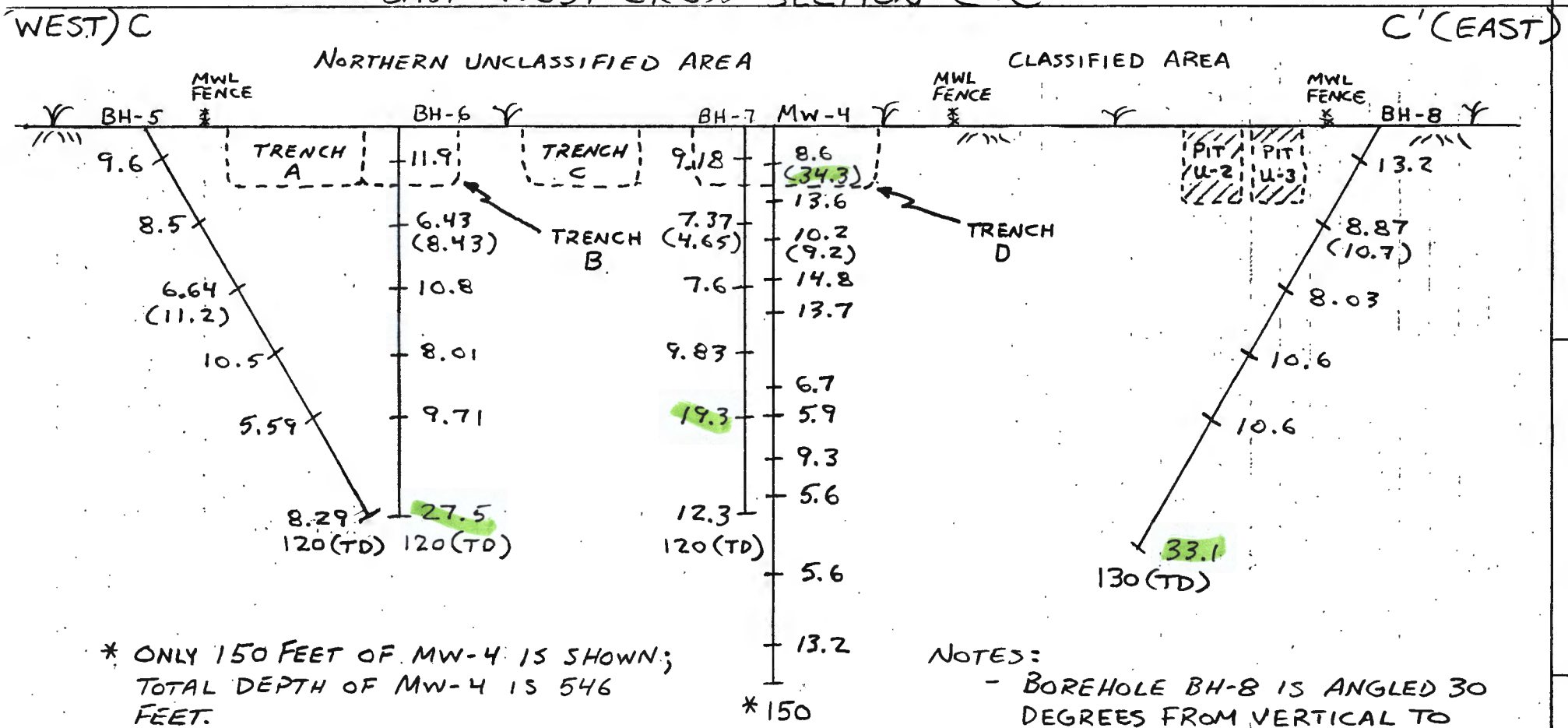
0 40 80

1 inch = 40 feet (horizontal and vertical)

CHROMIUM (Cr) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'



* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

0 40 80

1 inch = 40 feet (horizontal and vertical)

NOTES:

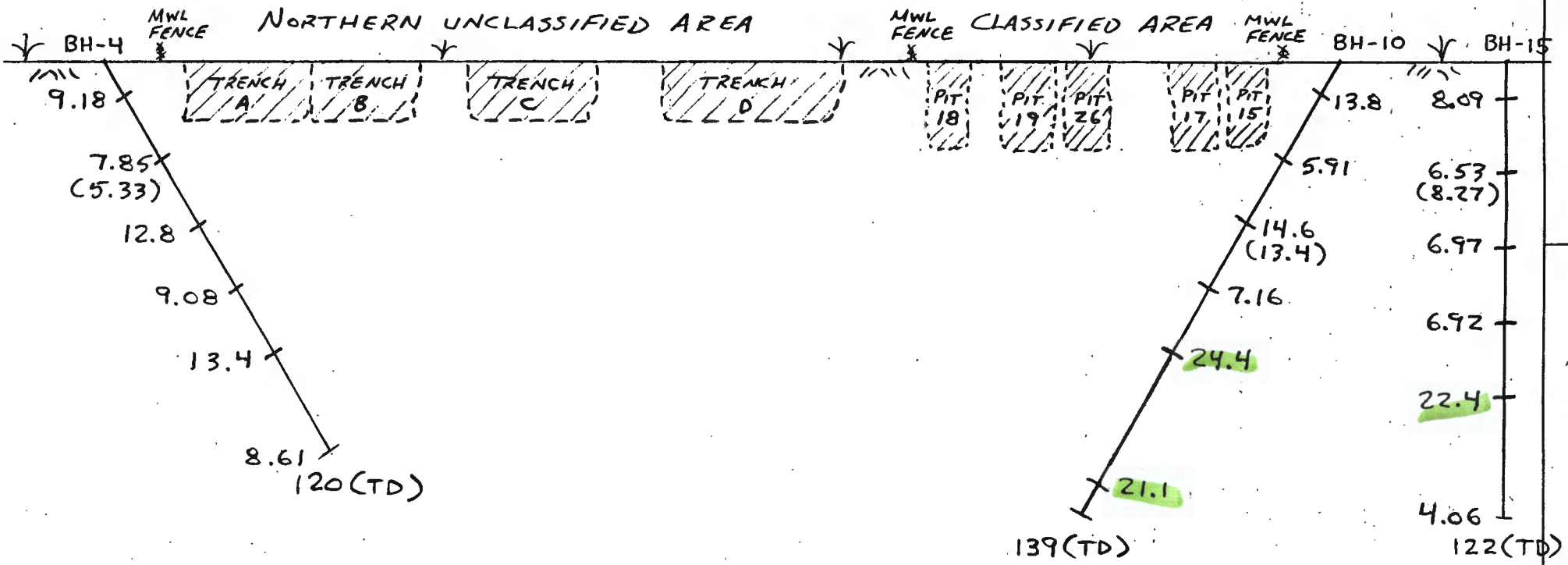
- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

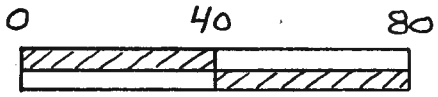
( ) DUPLICATE SAMPLE

CHROMIUM (Cr) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'





1 inch = 40 feet
(horizontal and vertical)

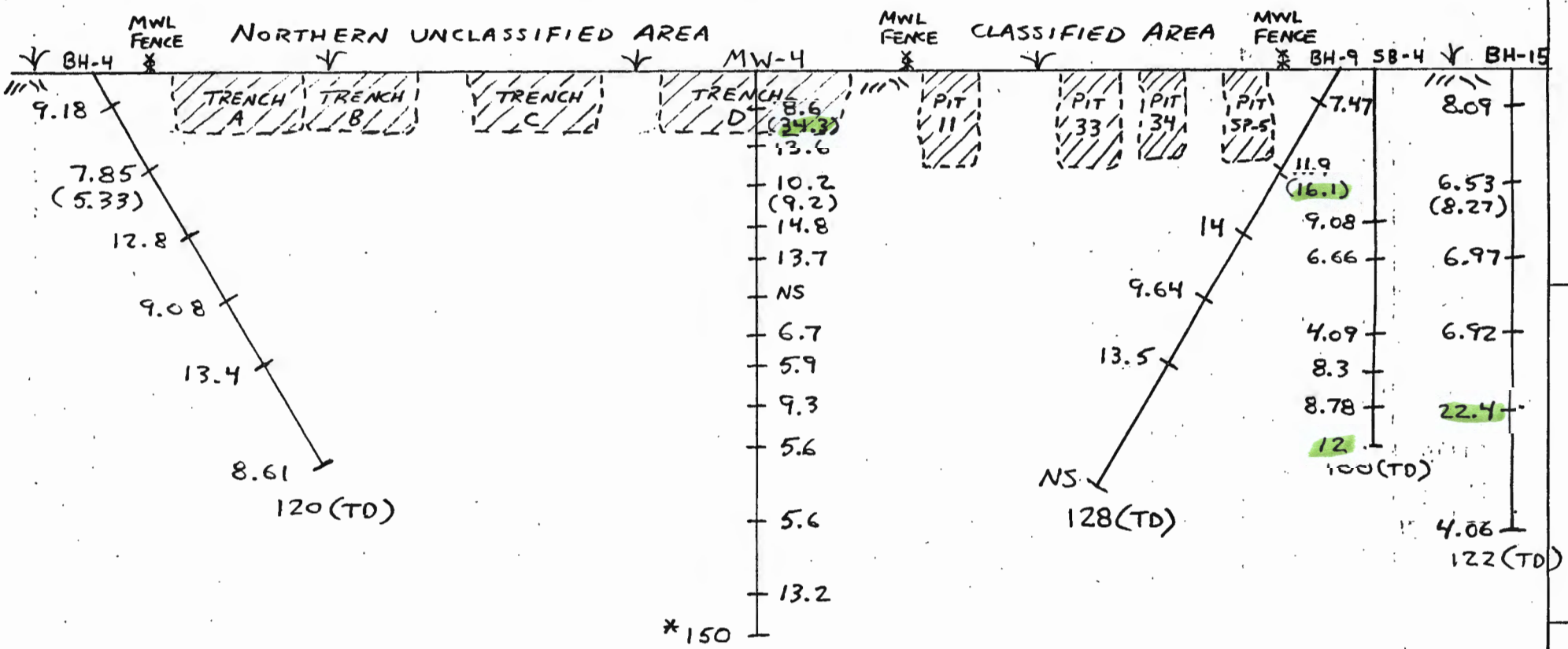
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

( ) DUPLICATE SAMPLE

CHROMIUM (Cr) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



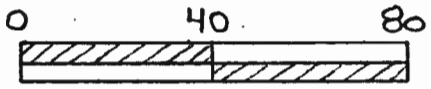
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - No SAMPLE COLLECTED

TD - TOTAL DEPTH

( ) DUPLICATE SAMPLE



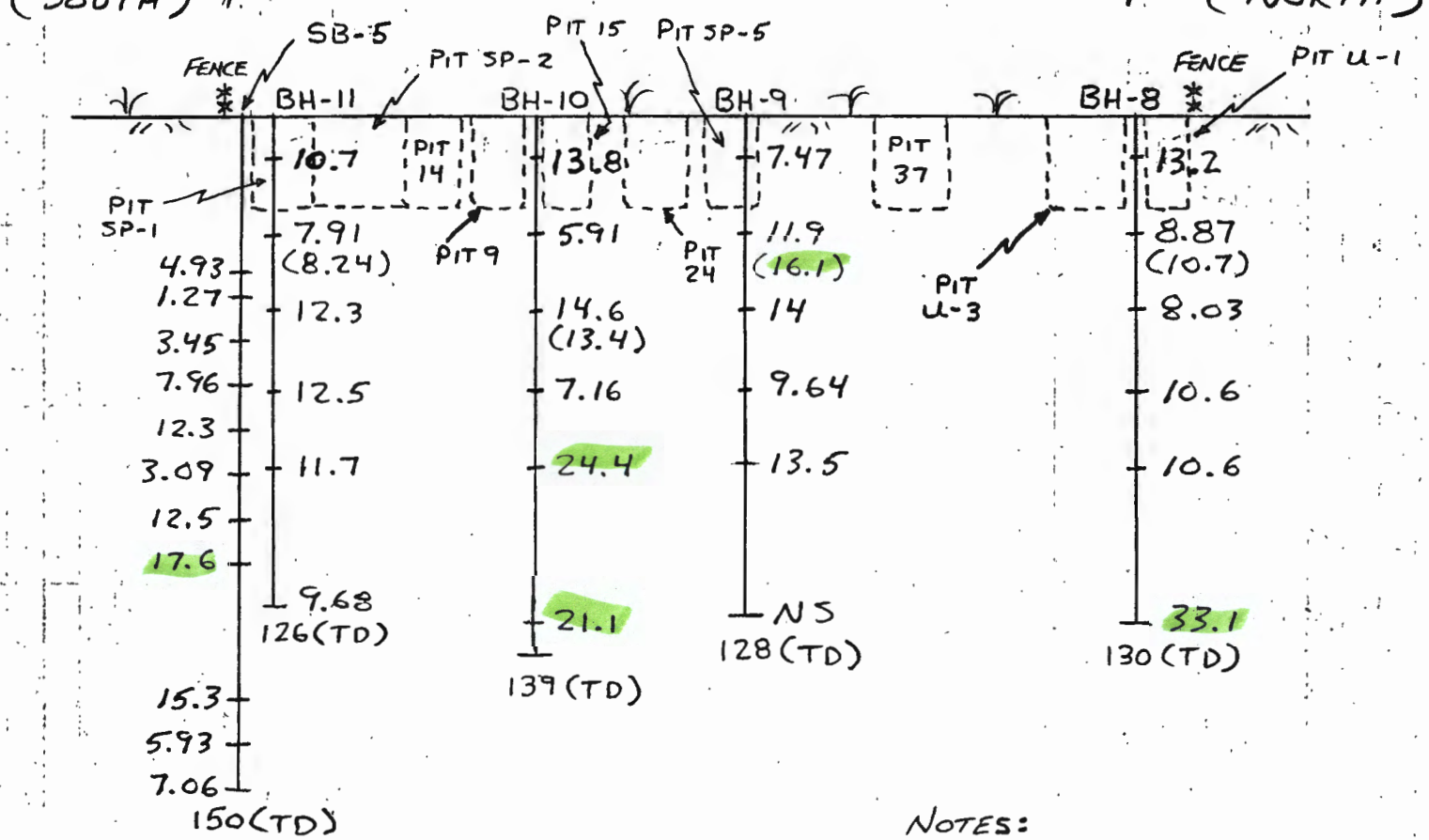
1 inch = 40 feet
(horizontal and vertical)

CHROMIUM (Cr) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA



0 40 80

1 inch = 40 feet
(horizontal and vertical)

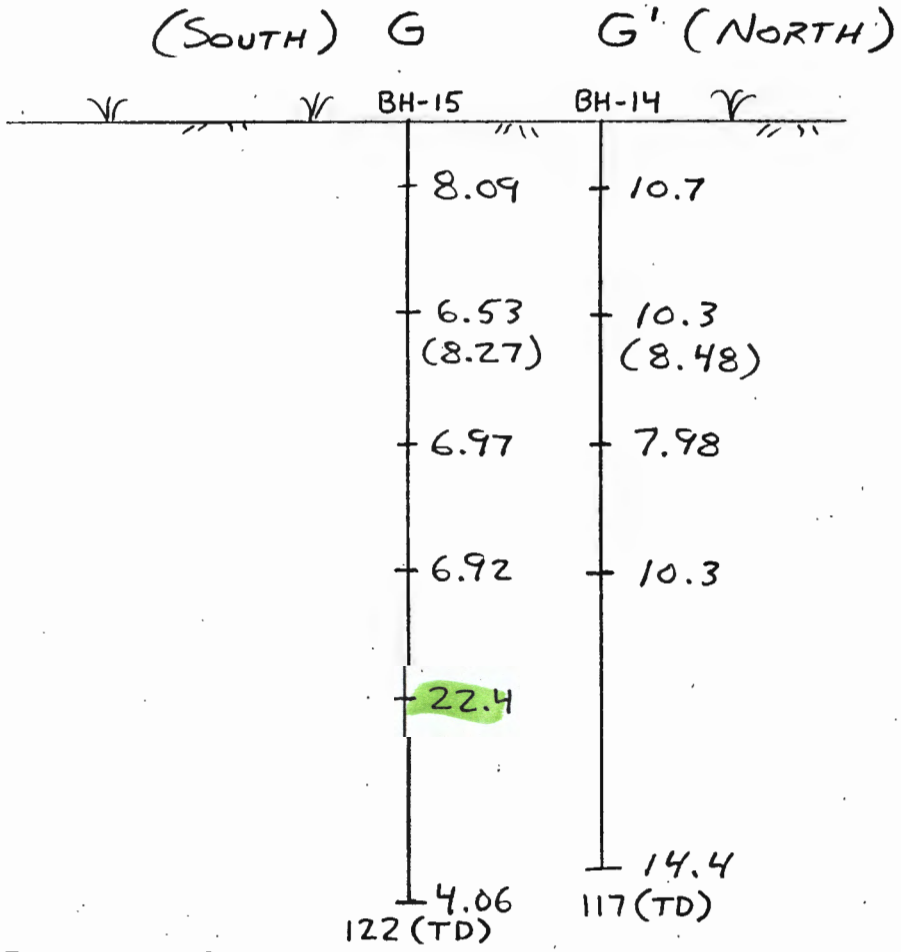
NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

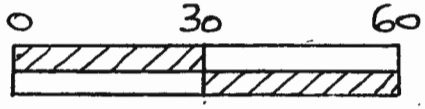
NS NO SAMPLE COLLECTED
( ) DUPLICATE SAMPLE

CHROMIUM (Cr) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





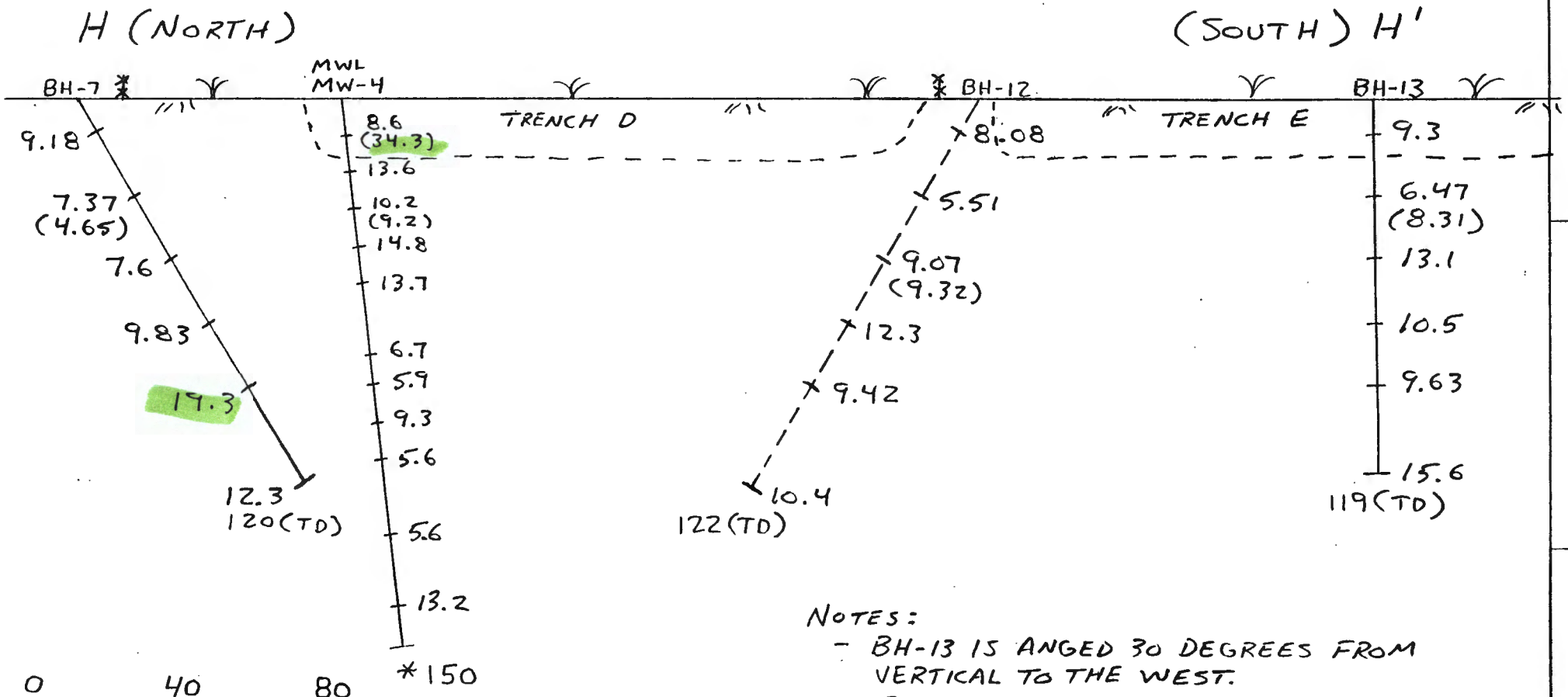
1 inch = 30 feet
(horizontal and vertical)

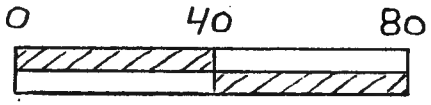
NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.
( ) DUPLICATE SAMPLE

CHROMIUM (Cr) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'





1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

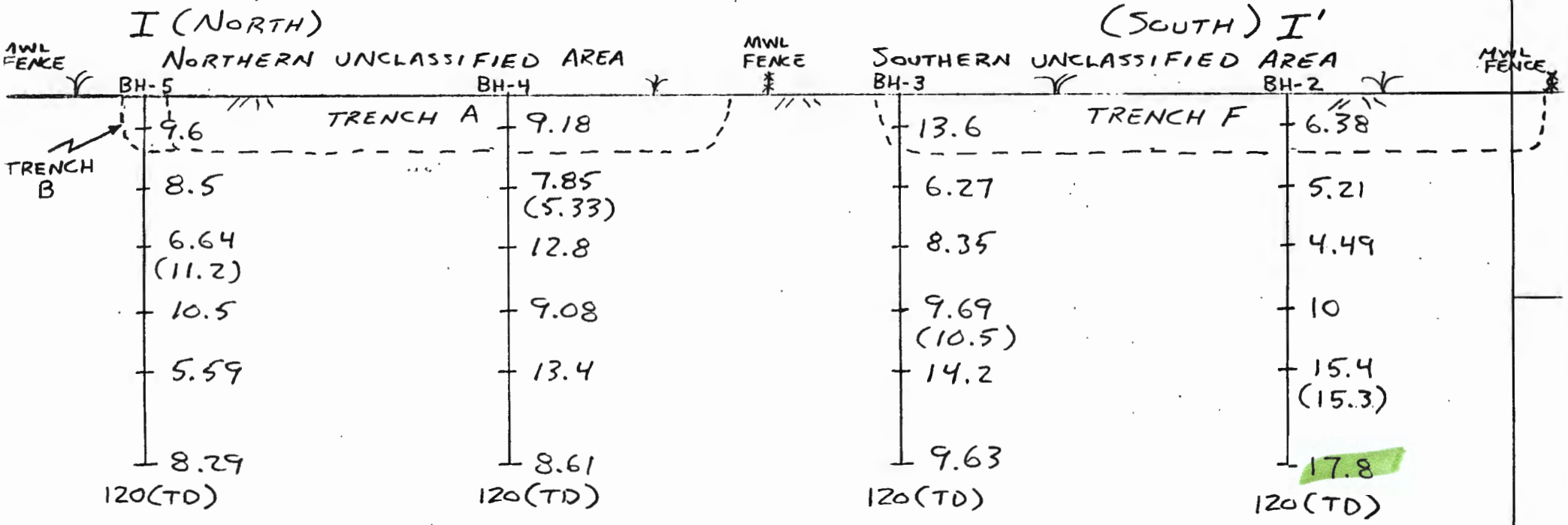
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

( ) DUPLICATE SAMPLE

CHROMIUM (Cr) - mg/kg

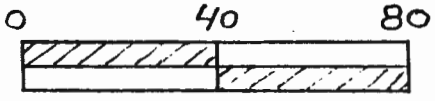
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

( ) DUPLICATE SAMPLE

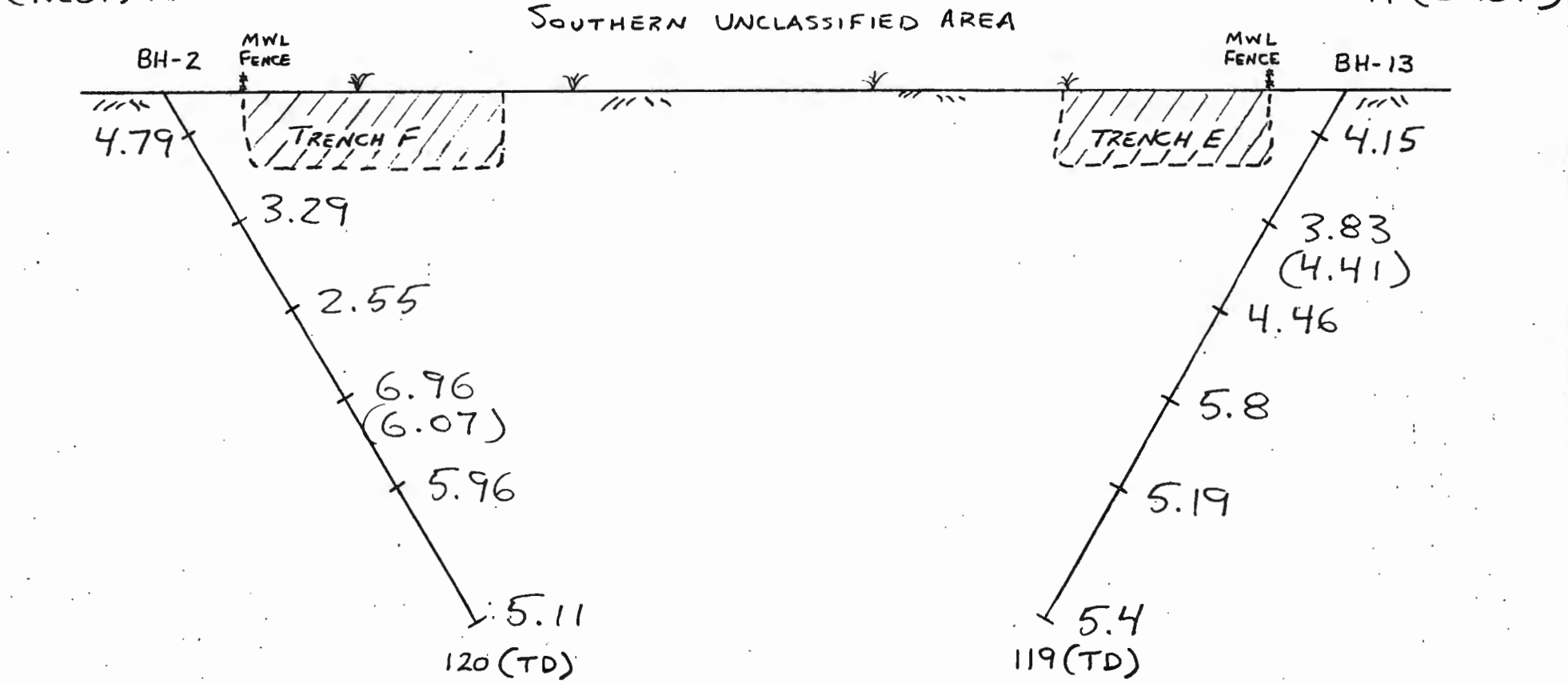


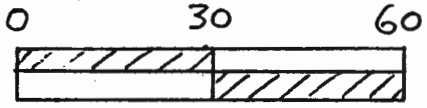
1 inch = 40 feet
(horizontal and vertical)

LEAD (Pb) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'





1 inch = 30 feet
(horizontal and vertical)

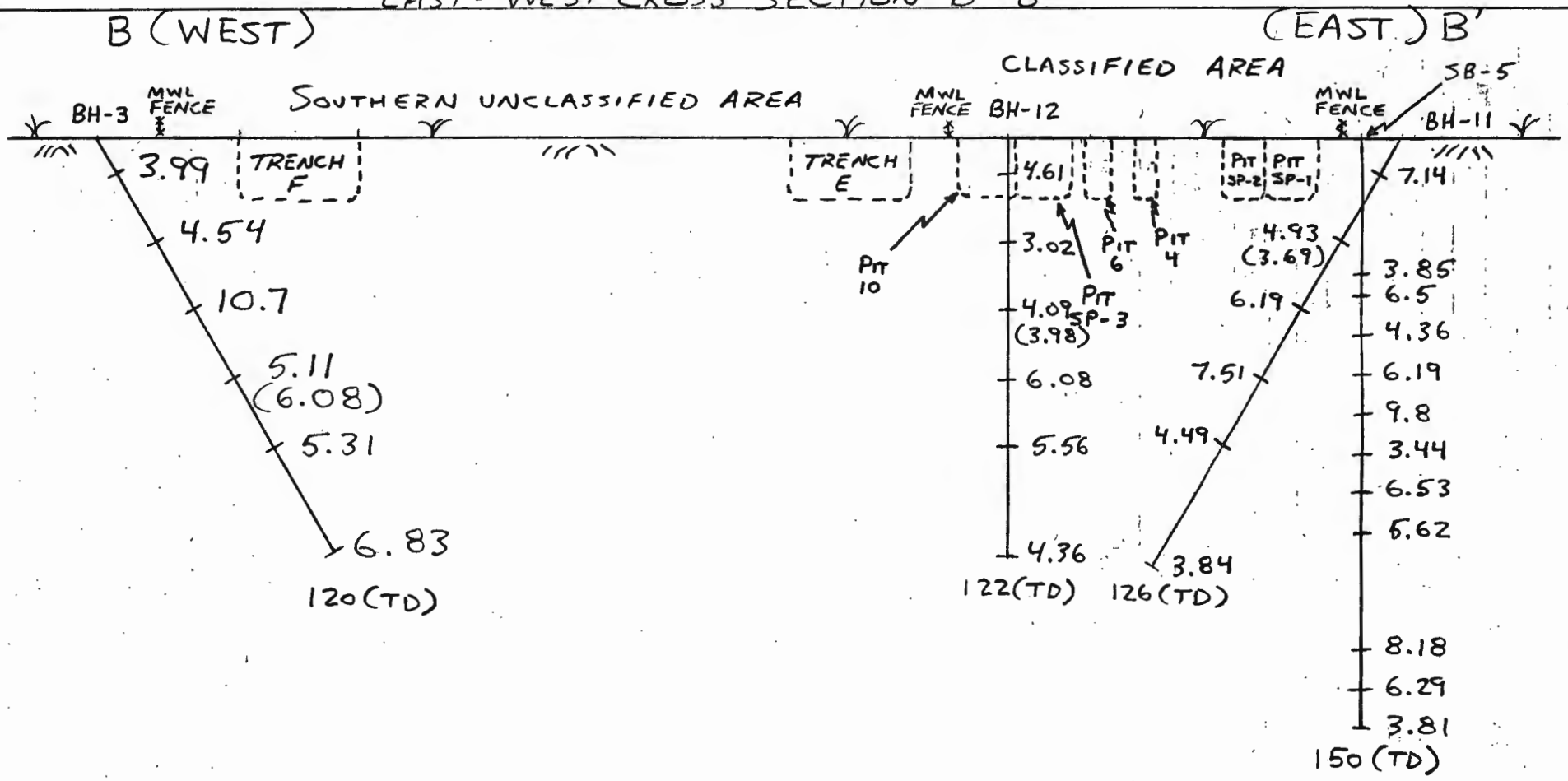
NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

LEAD (Pb) - mg/kg

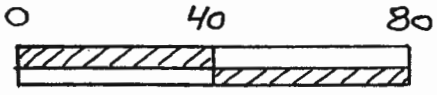
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION B-B'



NOTES:
- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

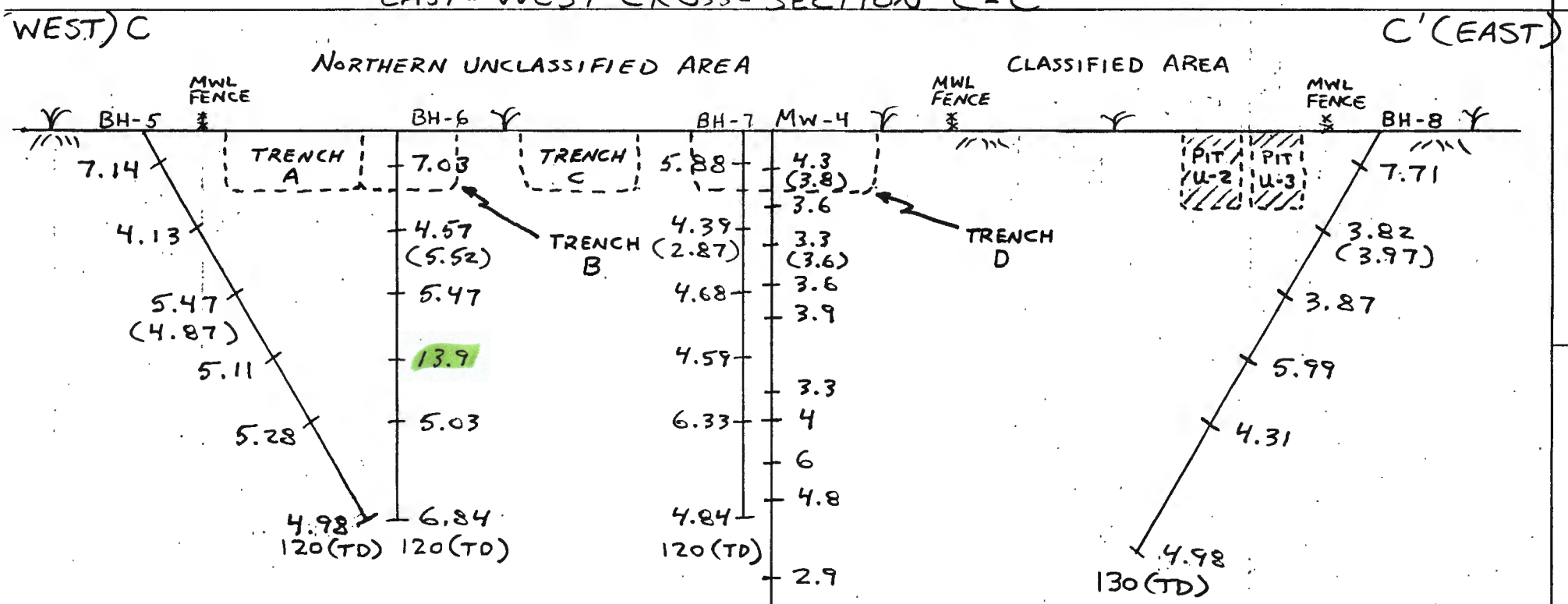


1 inch = 40 feet
(horizontal and vertical)

LEAD (Pb) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'



* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

0 40 80

1 inch = 40 feet (horizontal and vertical)

NOTES:

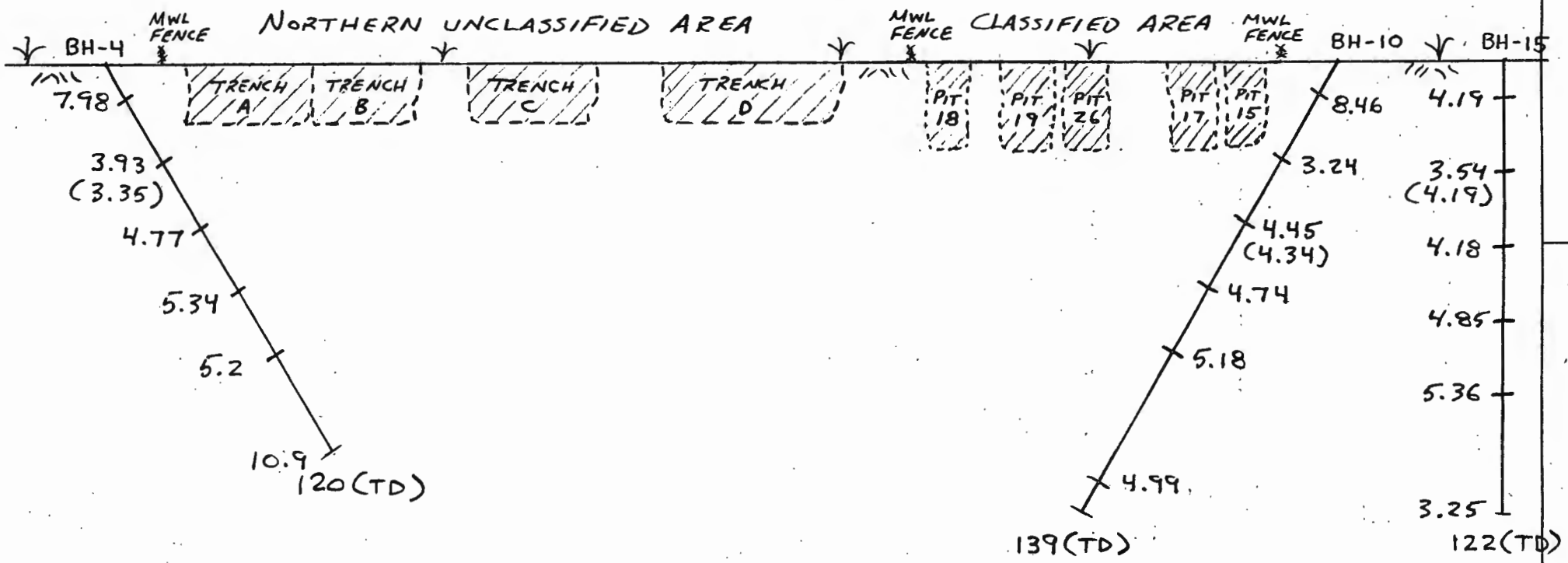
- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

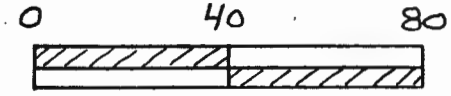
( ) DUPLICATE SAMPLE

LEAD (Pb) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'





1 inch = 40 feet
(horizontal and vertical)

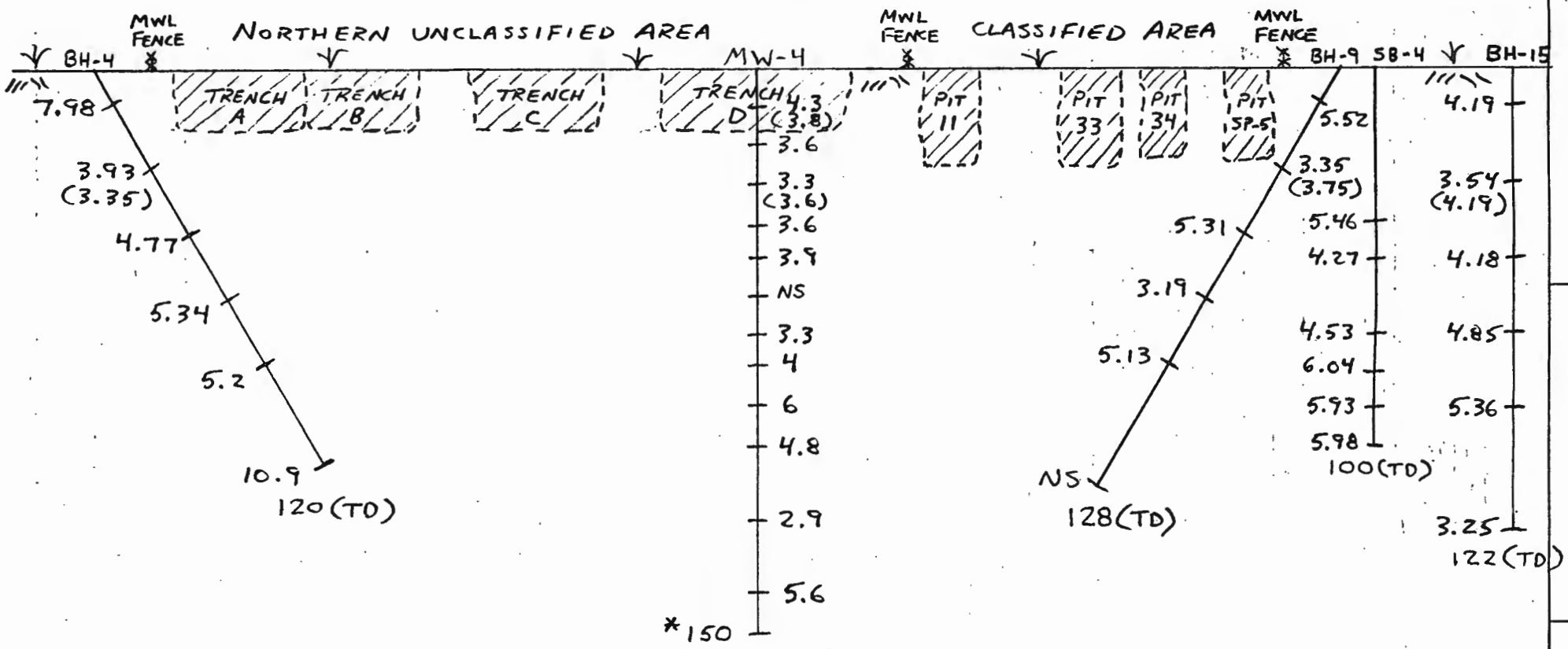
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

( ) DUPLICATE SAMPLE

LEAD (Pb) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



0 40 80

1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

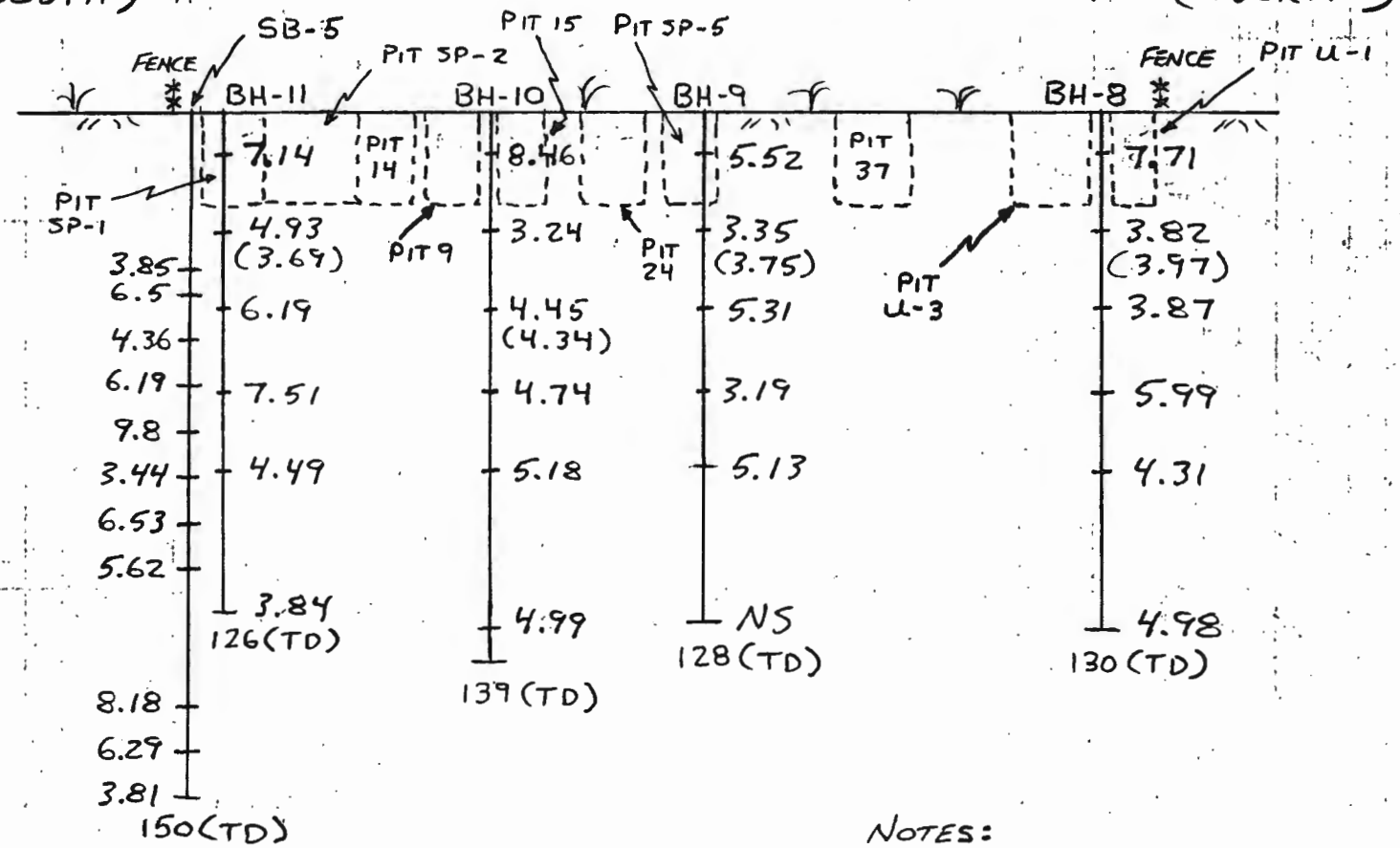
NS - NO SAMPLE COLLECTED
TD - TOTAL DEPTH
( ) DUPLICATE SAMPLE

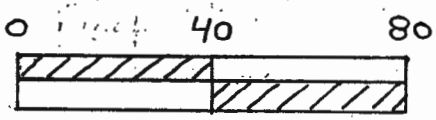
LEAD (Pb) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA





1 inch = 40 feet
(horizontal and vertical)

NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

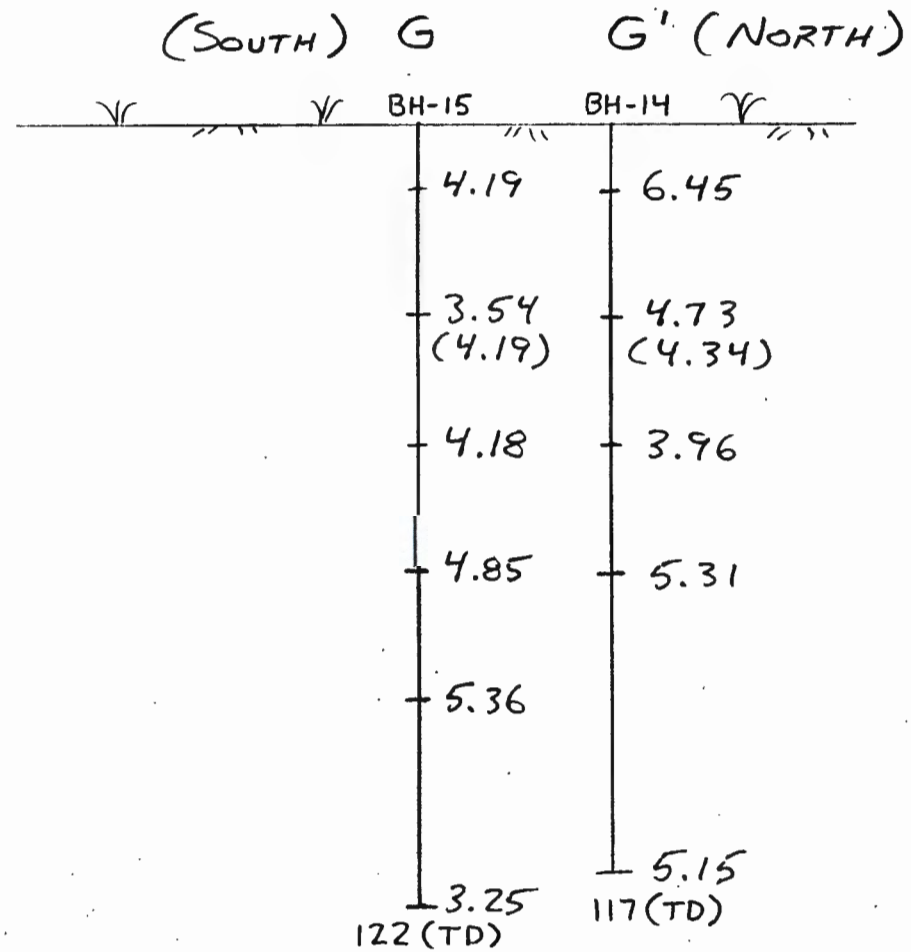
NS NO SAMPLE COLLECTED

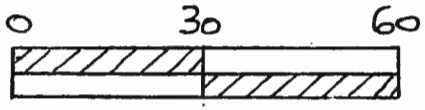
( ) DUPLICATE SAMPLE

LEAD (Pb) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





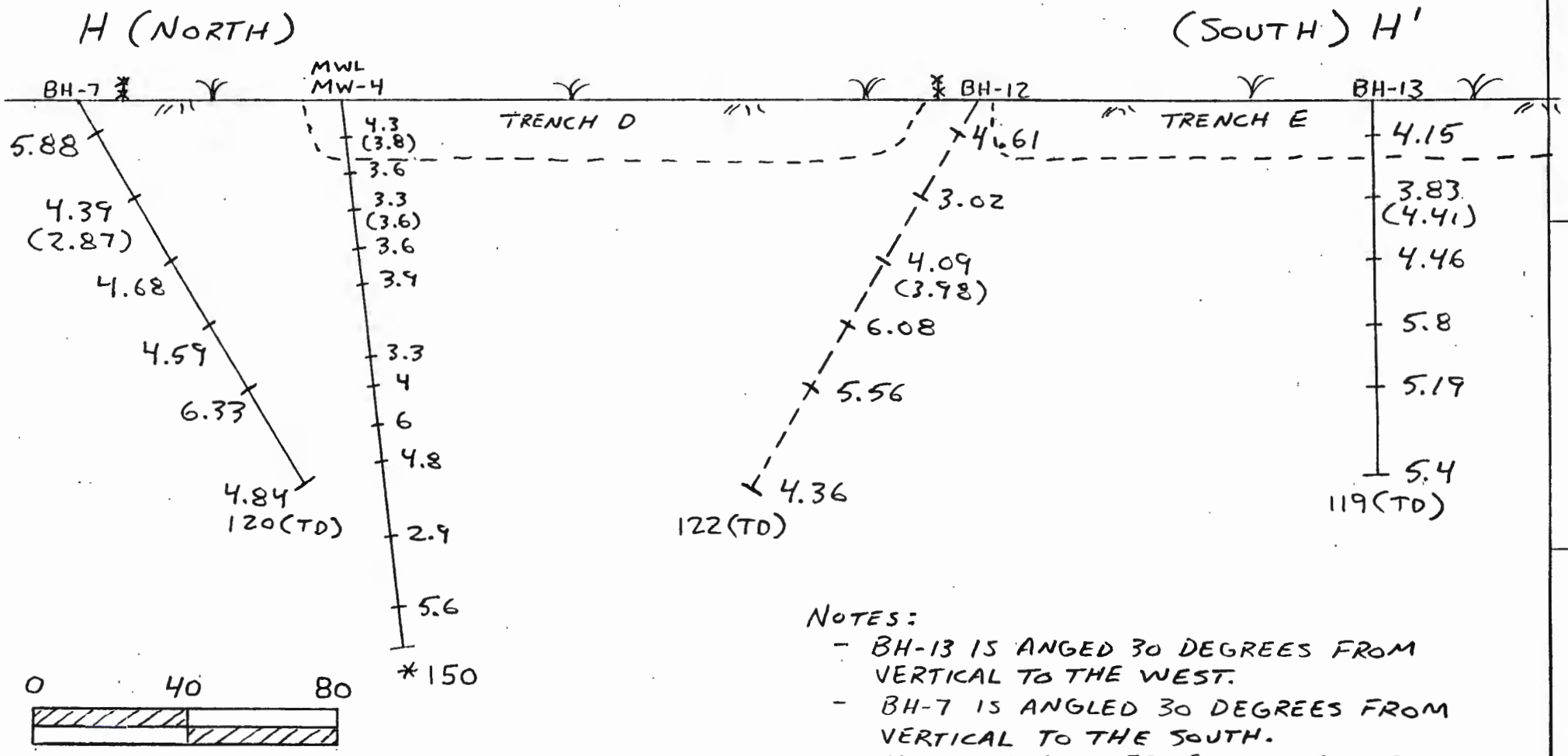
1 inch = 30 feet
(horizontal and vertical)

NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.
( ) DUPLICATE SAMPLE

LEAD (Pb) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

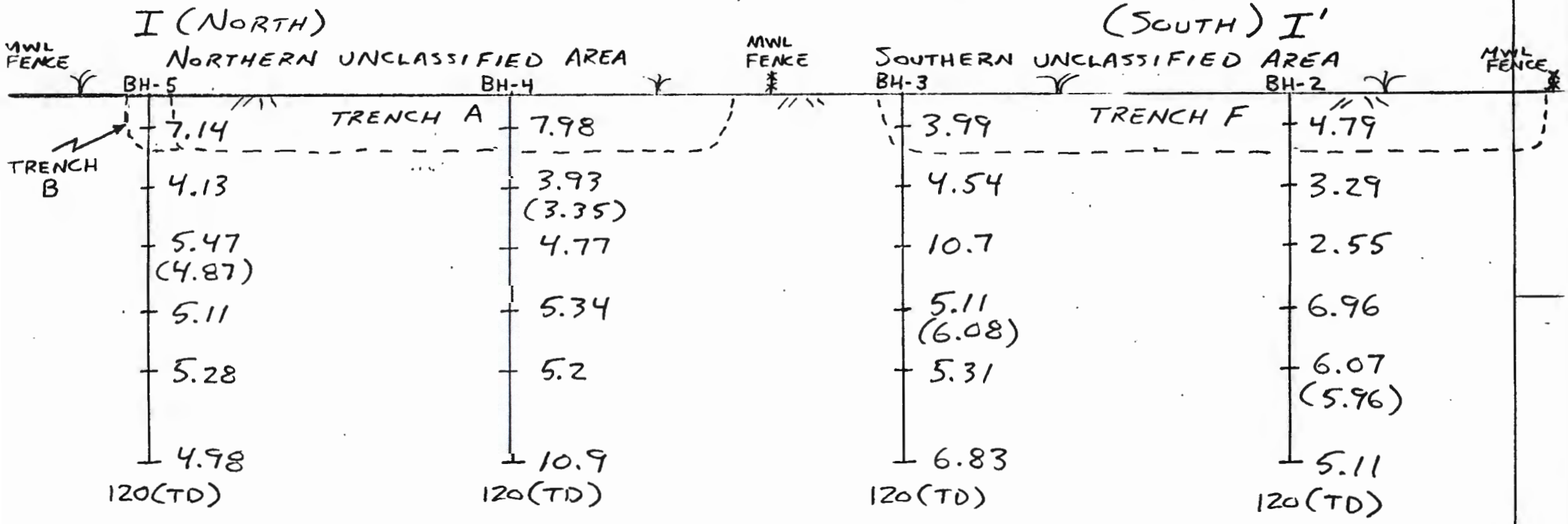
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

( ) DUPLICATE SAMPLE

LEAD (Pb) - mg/kg

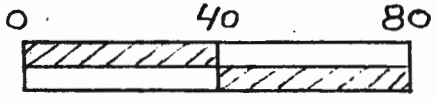
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

( ) DUPLICATE SAMPLE

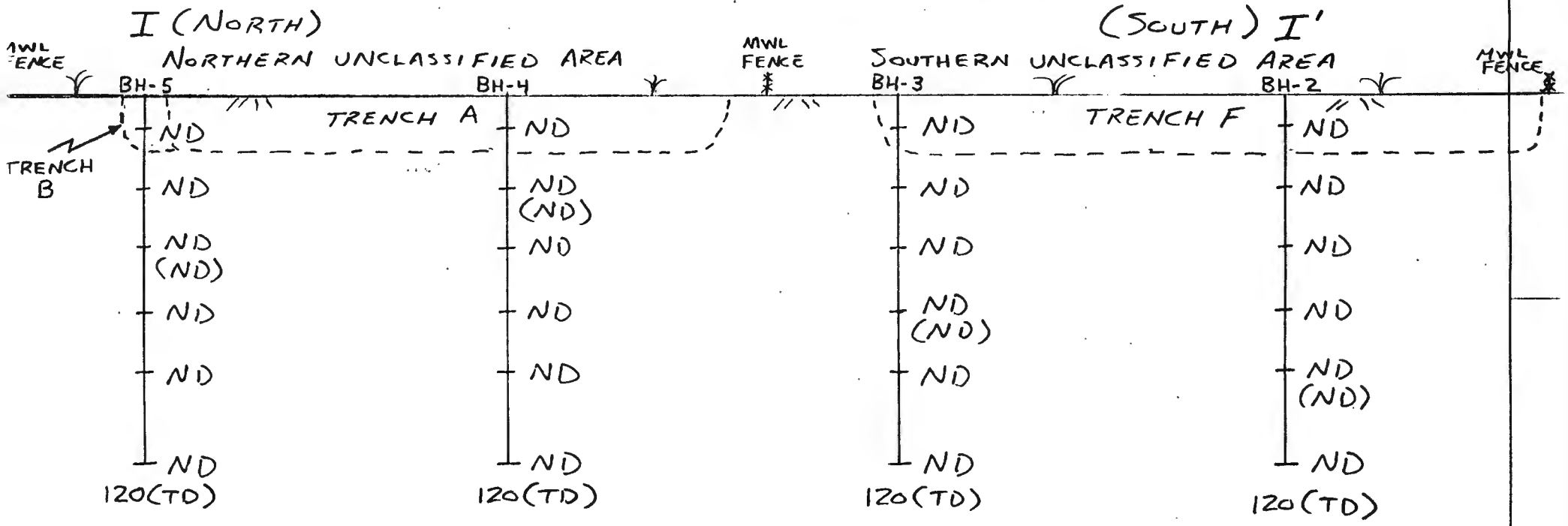


1 inch = 40 feet
(horizontal and vertical)

THALLIUM (TL) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

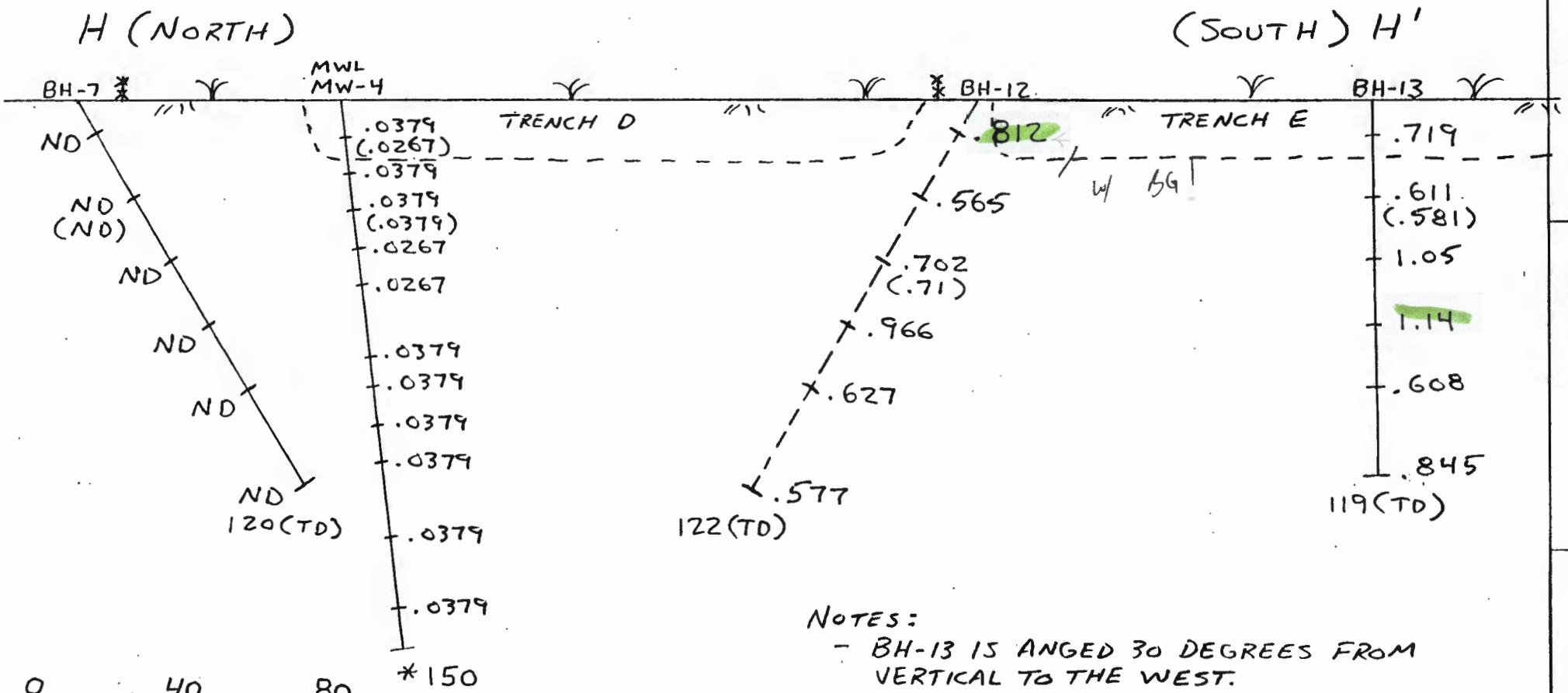
NORTH-SOUTH CROSS-SECTION I-I'


I (NORTH)
(SOUTH) I'
MWL FENCE
NORTHERN UNCLASSIFIED AREA
MWL FENCE
SOUTHERN UNCLASSIFIED AREA
MWL FENCE
BH-5
BH-4
BH-3
BH-2
TRENCH A
TRENCH F
TRENCH B
ND
ND
ND

THALLIUM (Tl) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



0 40 80

1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

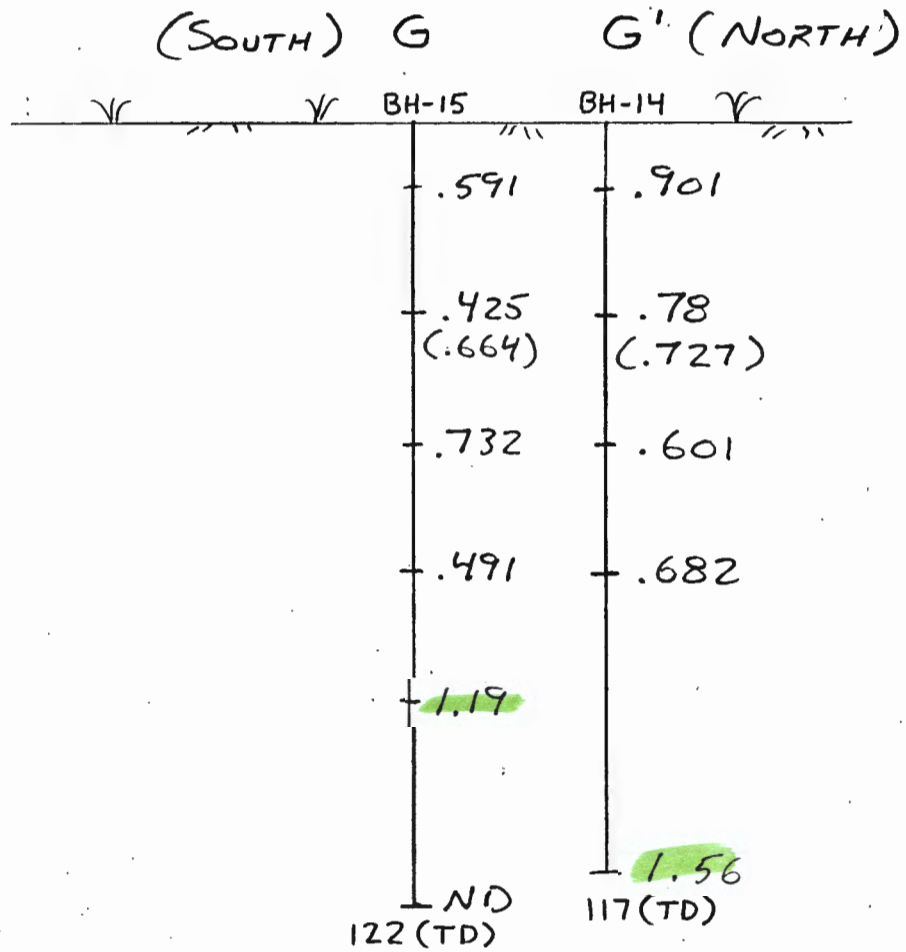
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

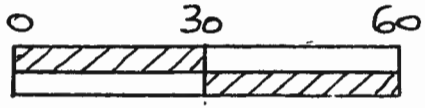
ND NOT DETECTED

THALLIUM (Tl) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





1 inch = 30 feet
(horizontal and vertical)

NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.

ND NOT DETECTED

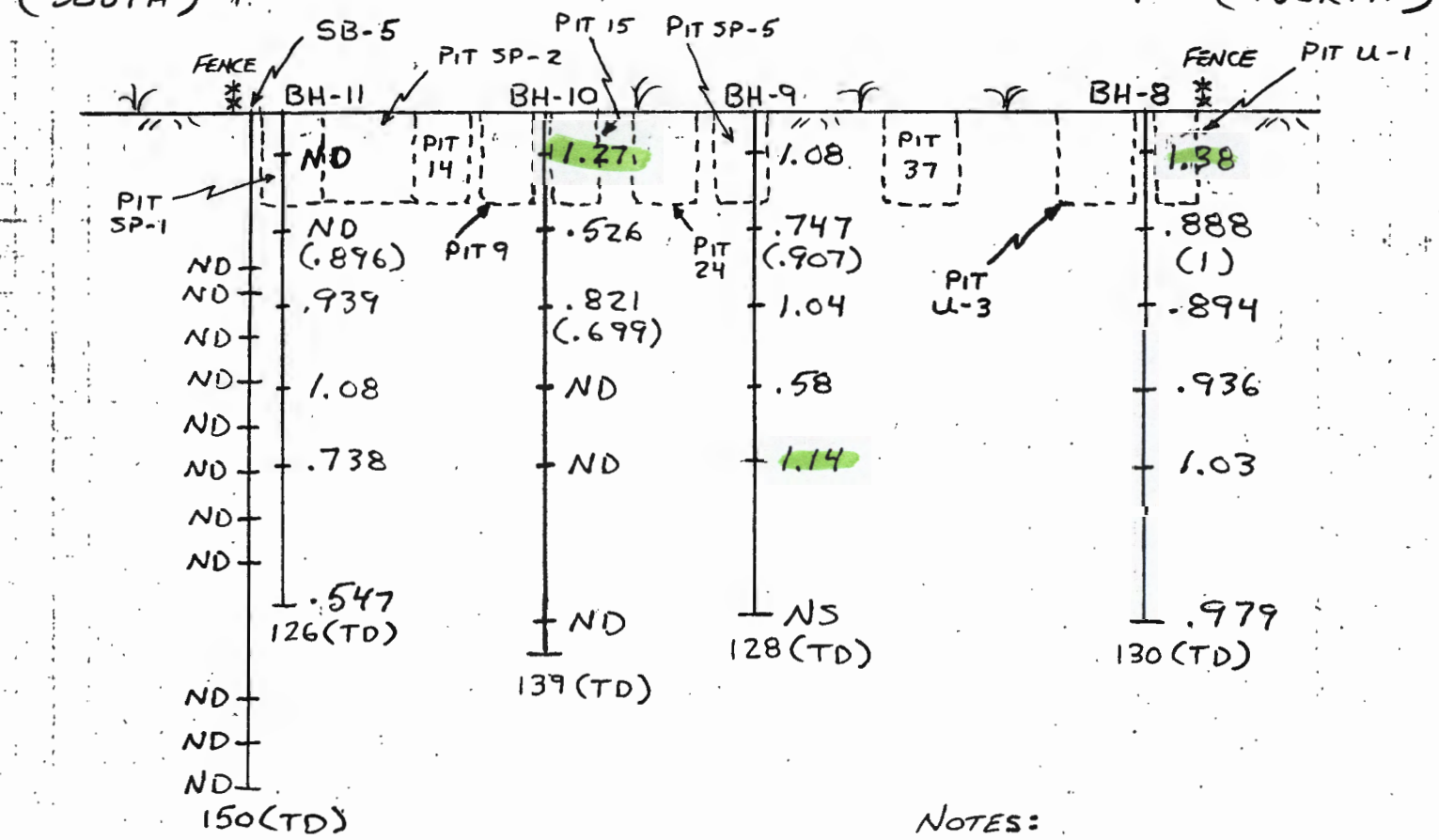
( ) DUPLICATE SAMPLE

THALLIUM (Tl) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA



0 40 80

1 inch = 40 feet
(horizontal and vertical)

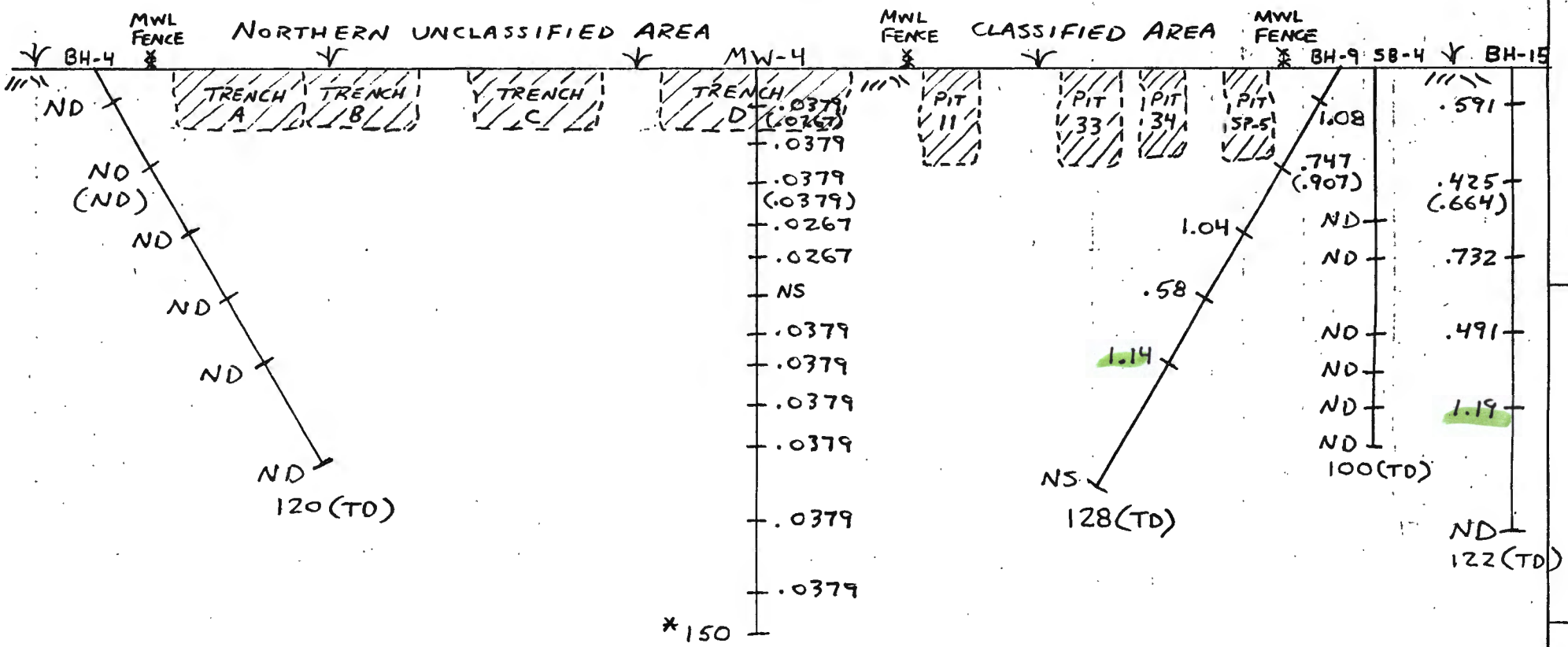
NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

NS NO SAMPLE COLLECTED
ND NOT DETECTED
( ) DUPLICATE SAMPLE

THALLIUM (TI) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST - WEST CROSS-SECTION E - E'



NOTES:

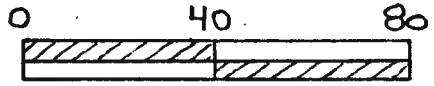
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - No SAMPLE COLLECTED

TD - TOTAL DEPTH

ND NOT DETECTED

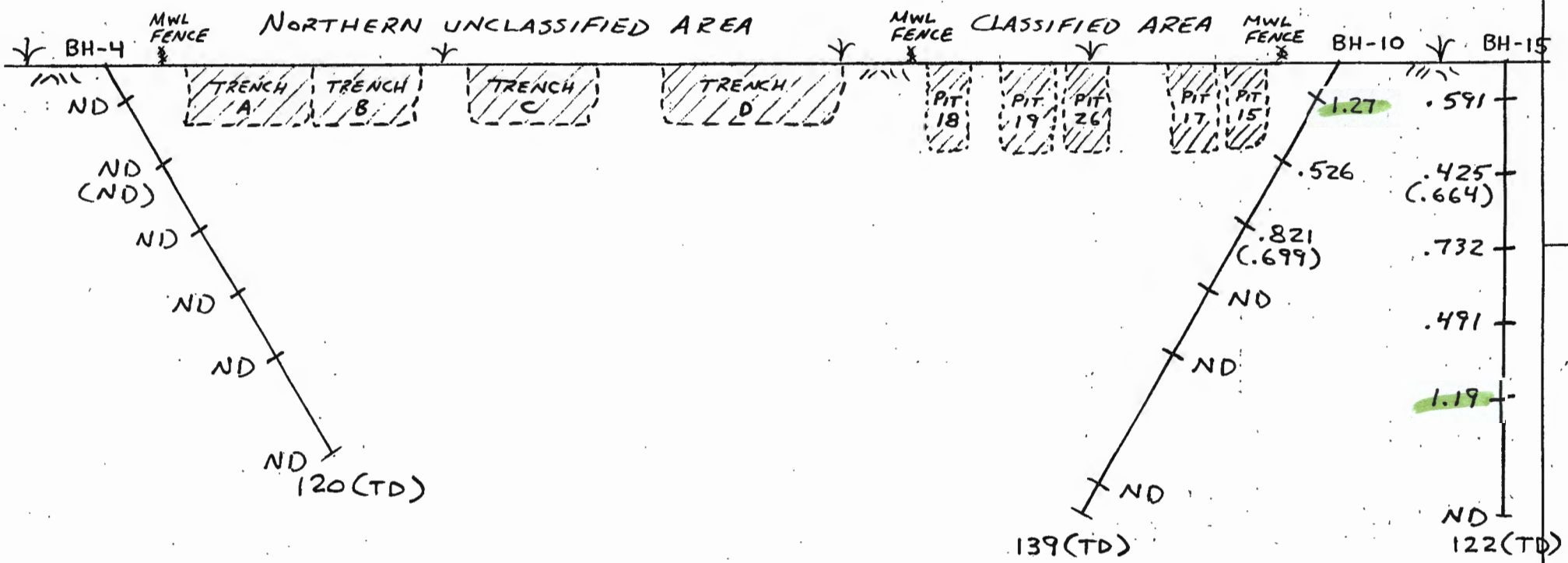


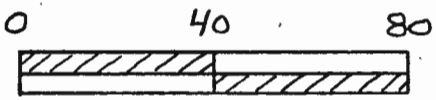
1 inch = 40 feet
(horizontal and vertical)

THALLIUM (TI) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'





1 inch = 40 feet
(horizontal and vertical)

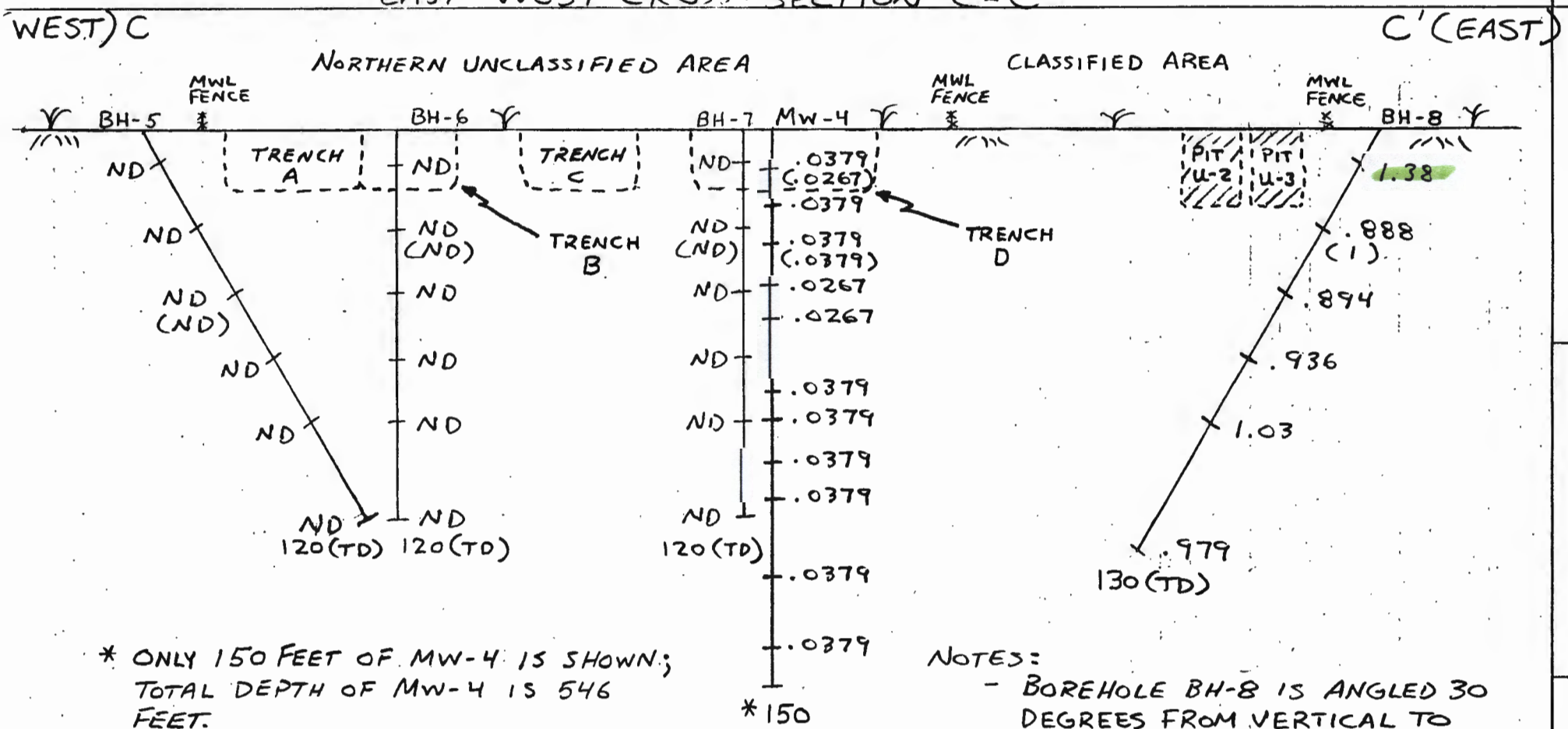
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

ND NOT DETECTED
( ) DUPLICATE SAMPLE

THALLIUM (TI) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'



* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

0 40 80

1 inch = 40 feet (horizontal and vertical)

NOTES:

- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

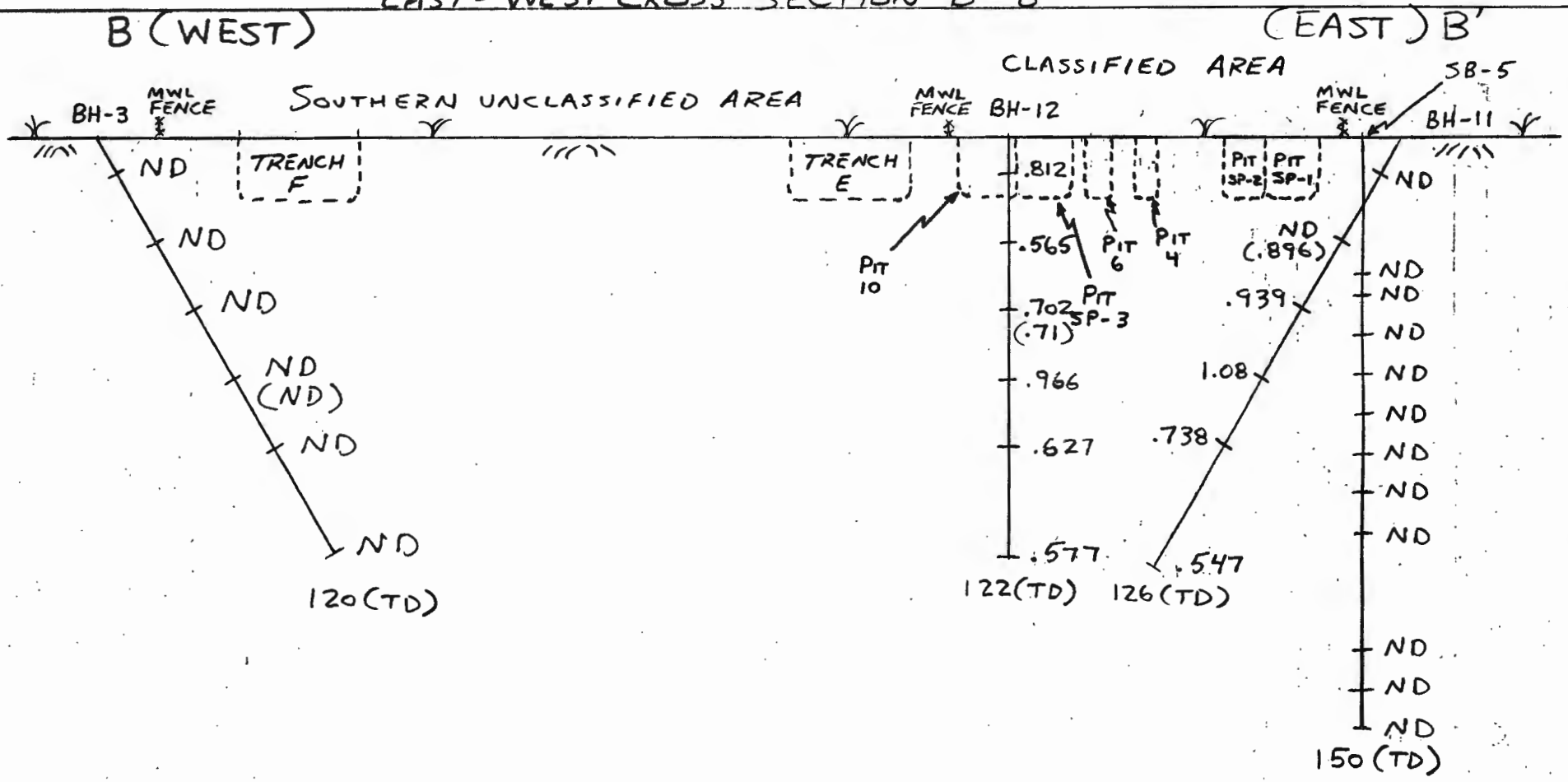
( ) DUPLICATE SAMPLE

ND NOT DETECTED

THALLIUM (TI) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION B-B'



0 40 80

1 inch = 40 feet
(horizontal and vertical)

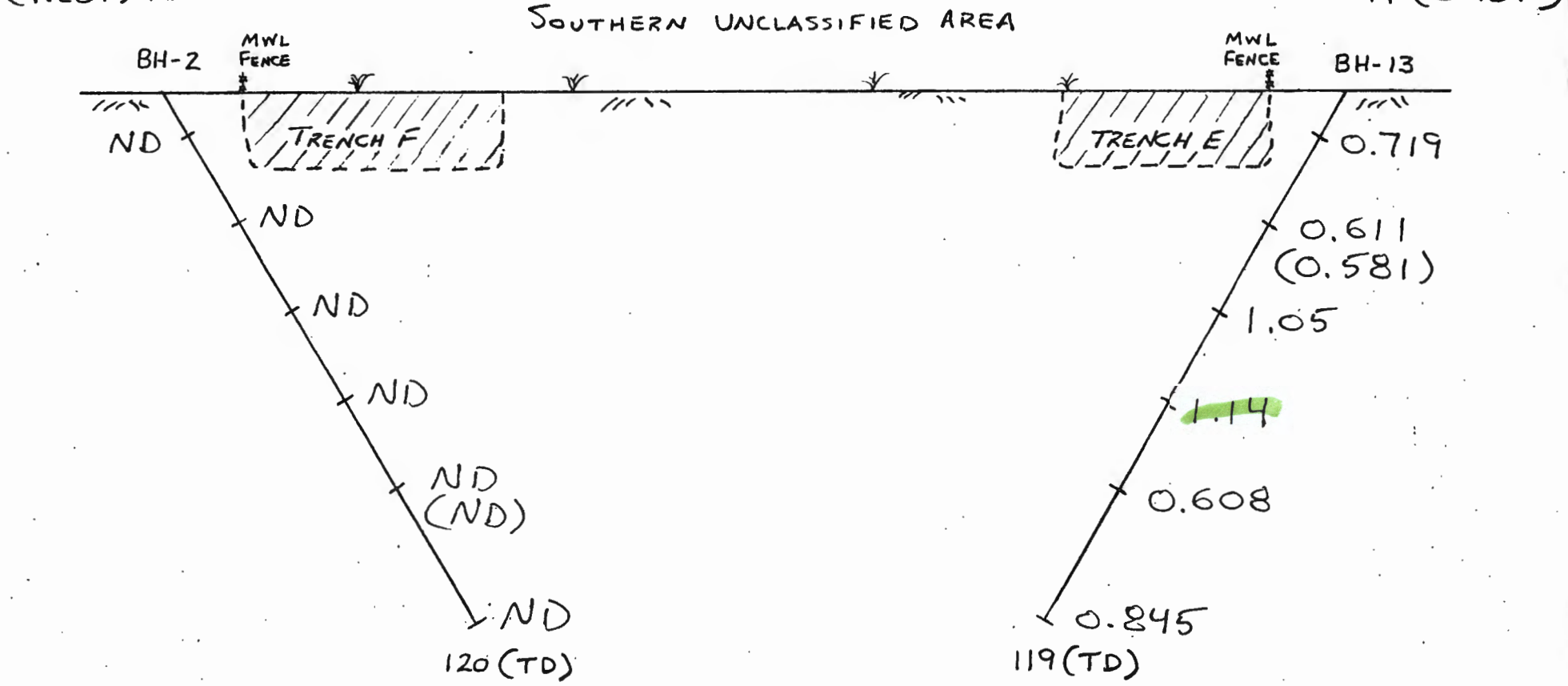
NOTES:
- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

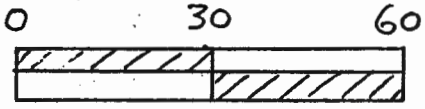
ND NOT DETECTED
( ) DUPLICATE SAMPLE

THALLIUM (Tl) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'





1 inch = 30 feet
(horizontal and vertical)

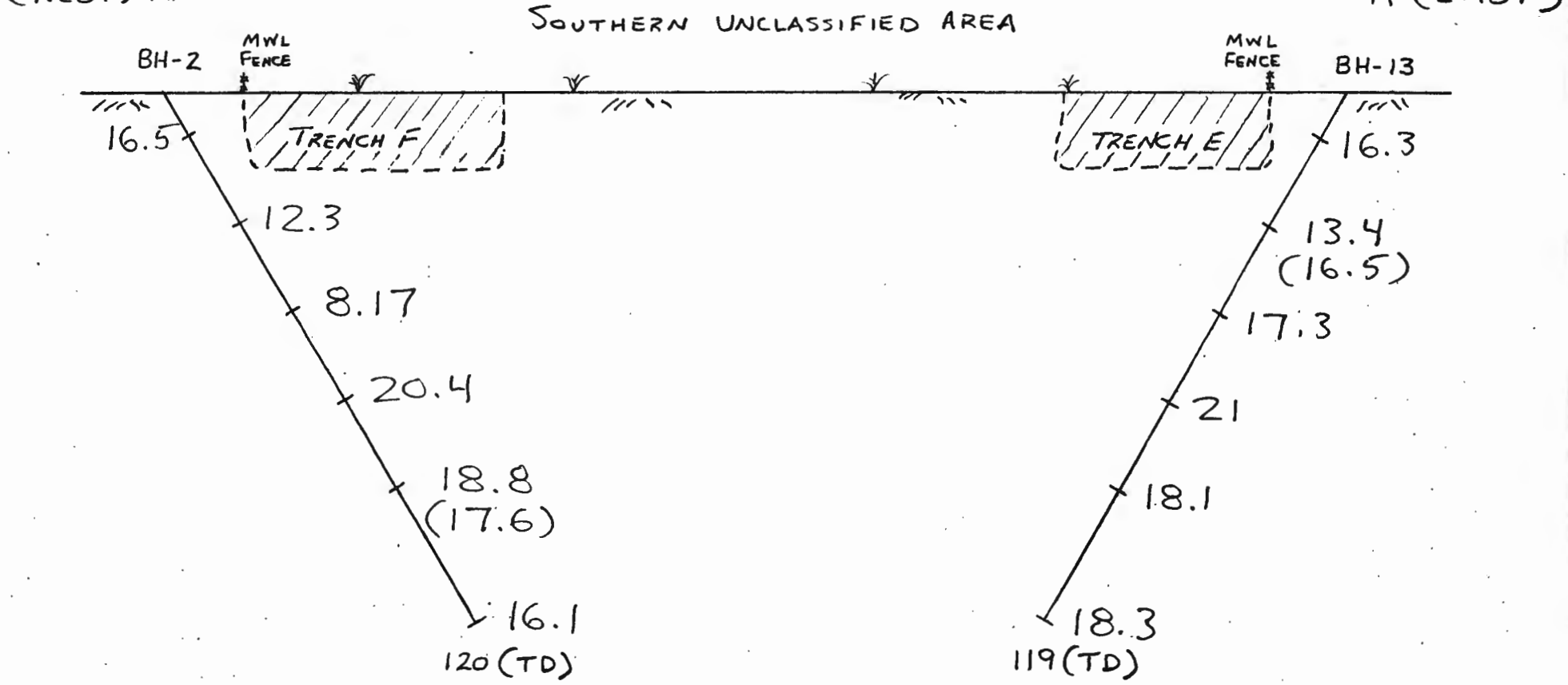
NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

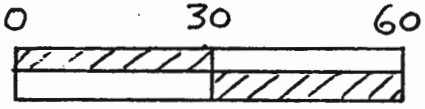
ND NOT DETECTED
( ) DUPLICATE SAMPLE

VANADIUM (V) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'





1 inch = 30 feet
(horizontal and vertical)

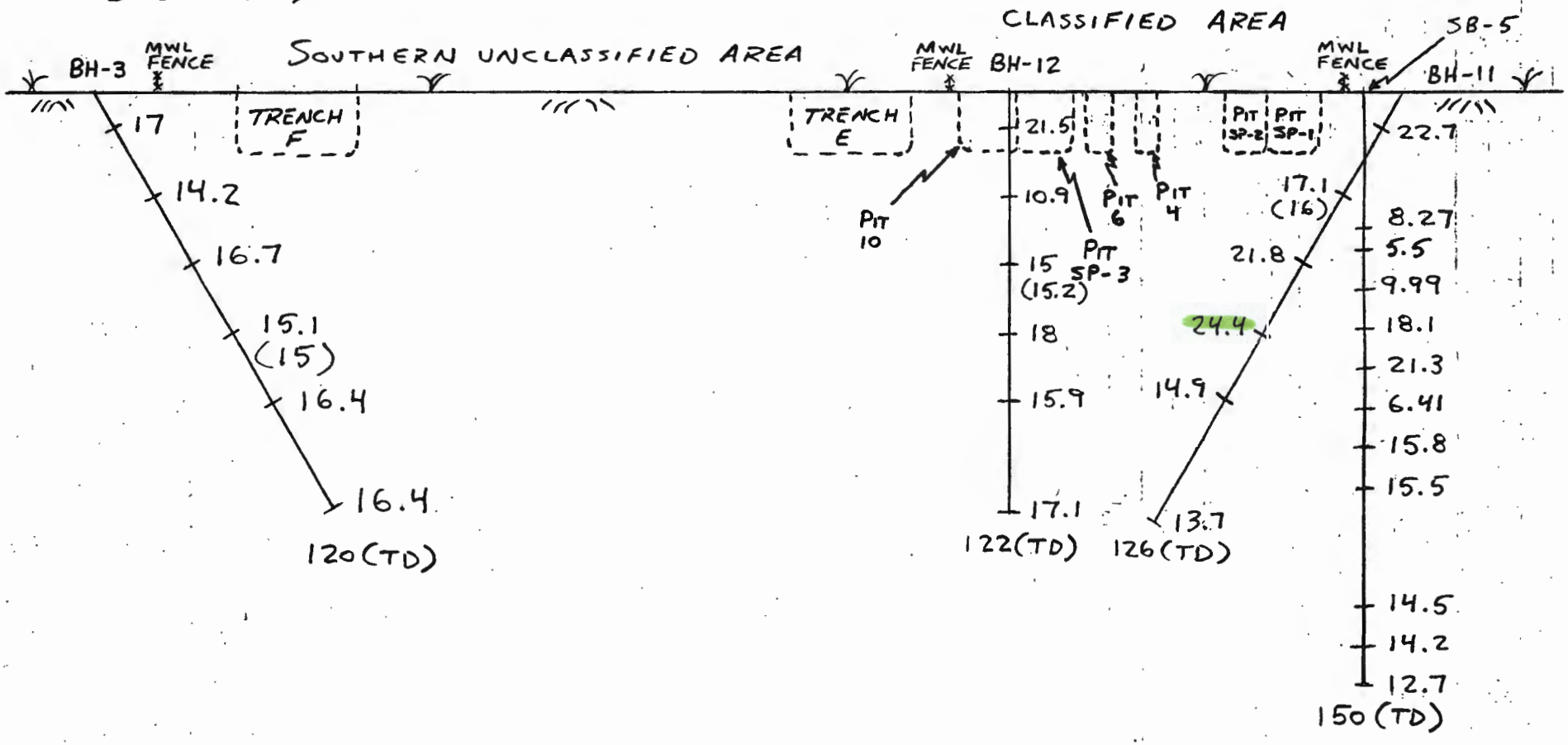
NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

VANADIUM (V) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

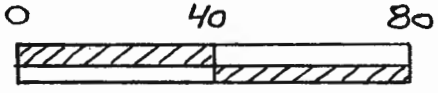
EAST-WEST CROSS-SECTION B-B'



NOTES:

- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

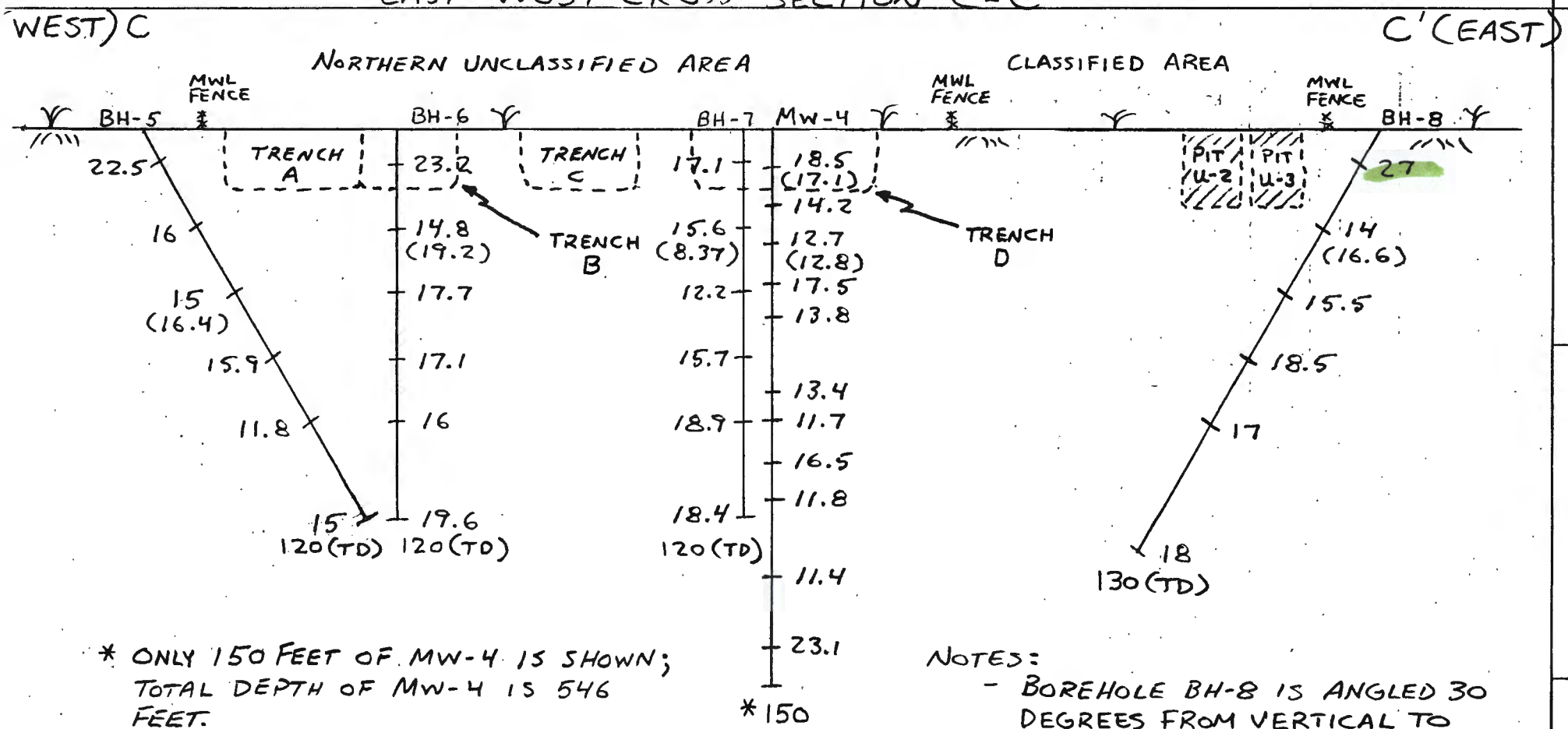


1 inch = 40 feet
(horizontal and vertical)

VANADIUM (V) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'

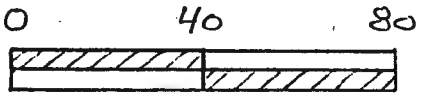


* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

NOTES:

- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

( ) DUPLICATE SAMPLE

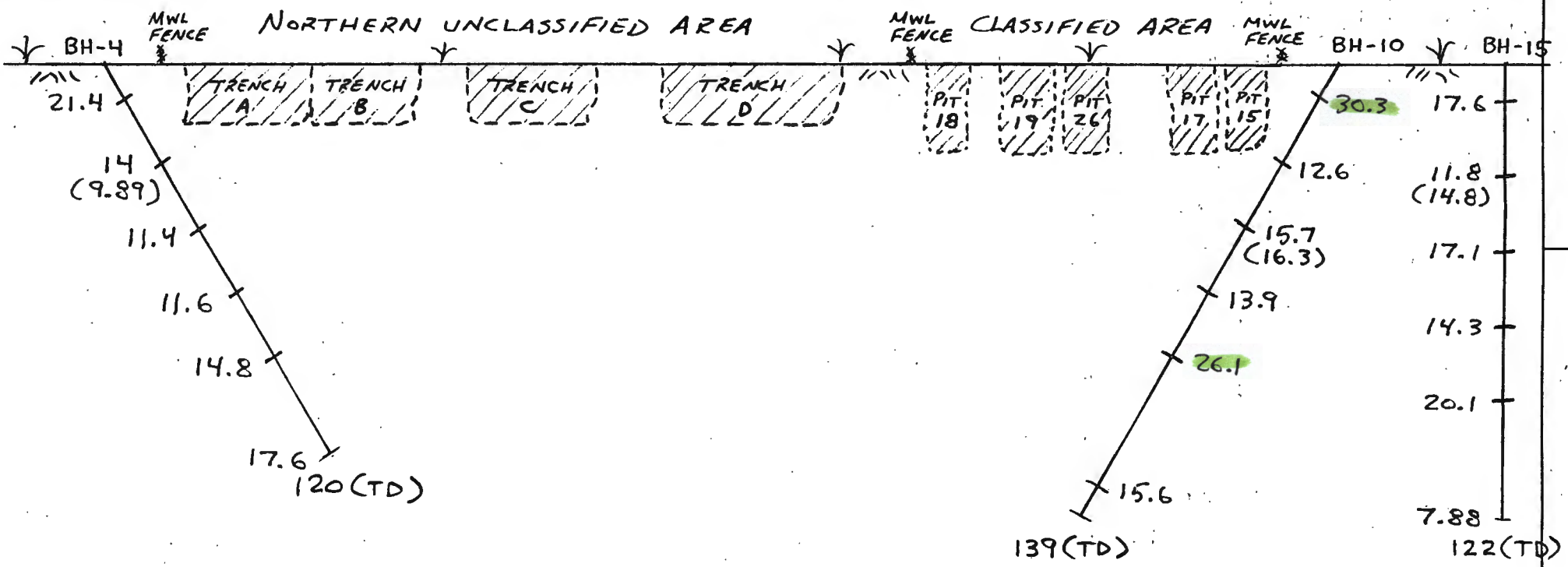


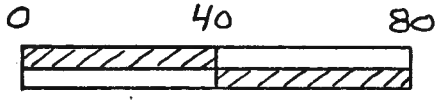
1 inch = 40 feet (horizontal and vertical)

VANADIUM (V) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'





1 inch = 40 feet
(horizontal and vertical)

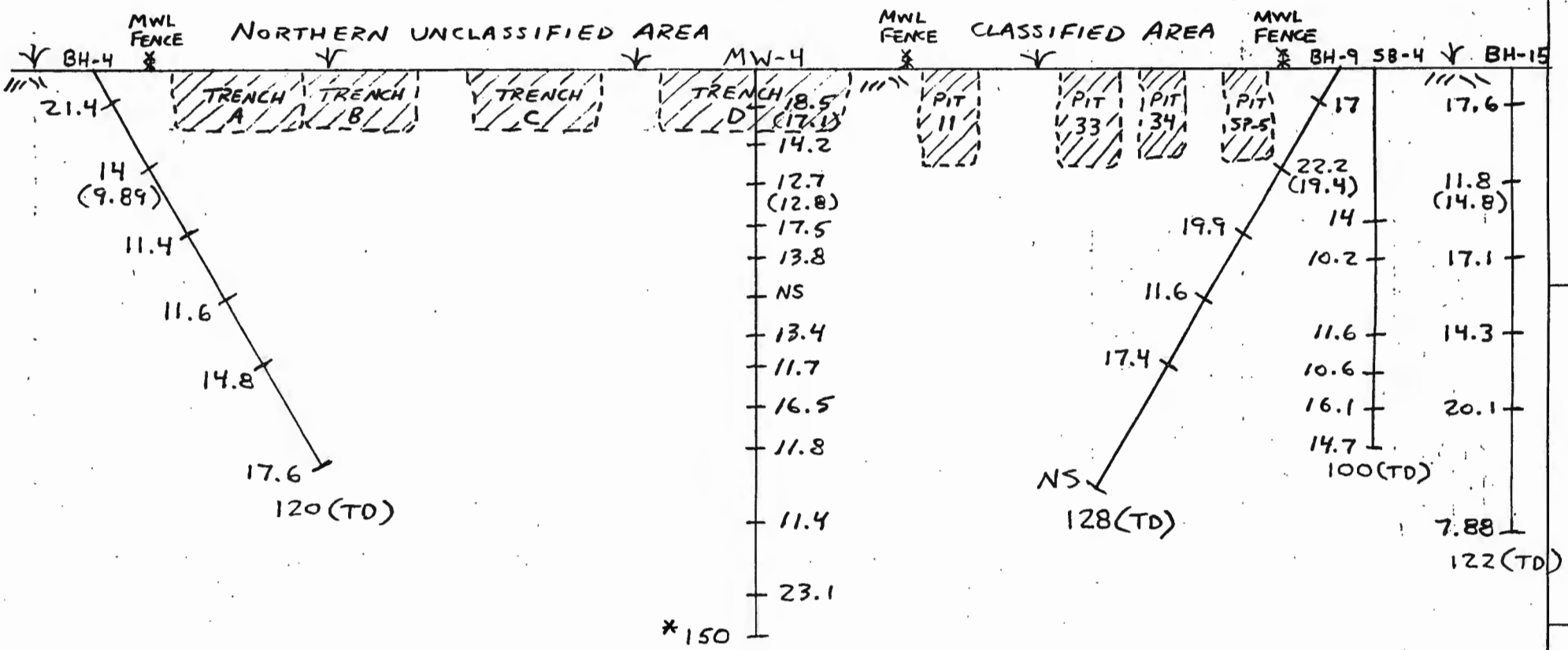
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

( ) DUPLICATE SAMPLE

VANADIUM (V) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



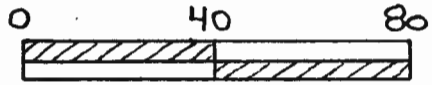
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - No SAMPLE COLLECTED

TD - TOTAL DEPTH

( ) DUPLICATE SAMPLE



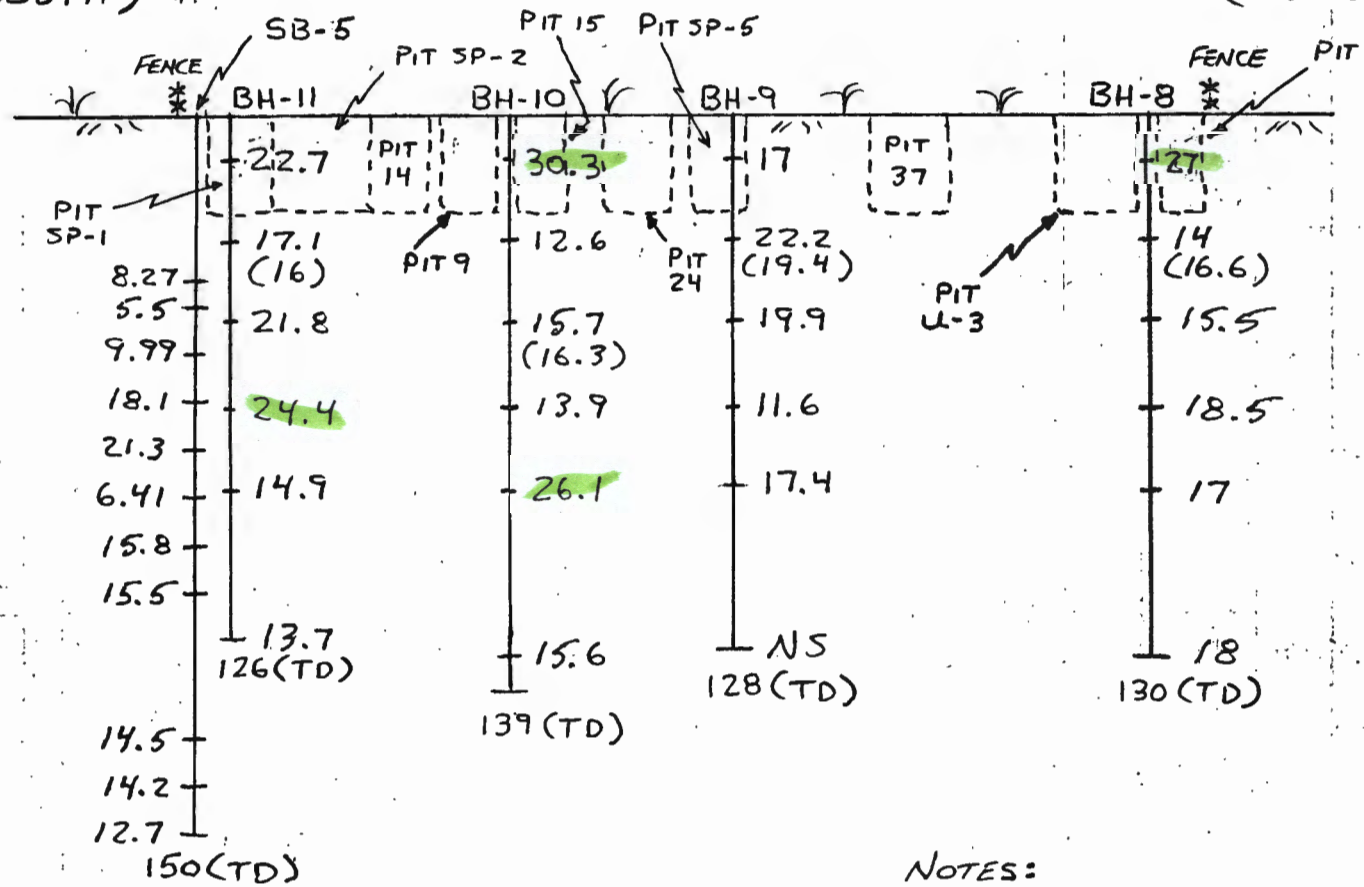
1 inch = 40 feet
(horizontal and vertical)

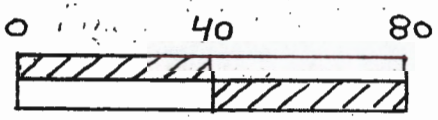
VANADIUM (V) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'

CLASSIFIED AREA





1 inch = 40 feet
(horizontal and vertical)

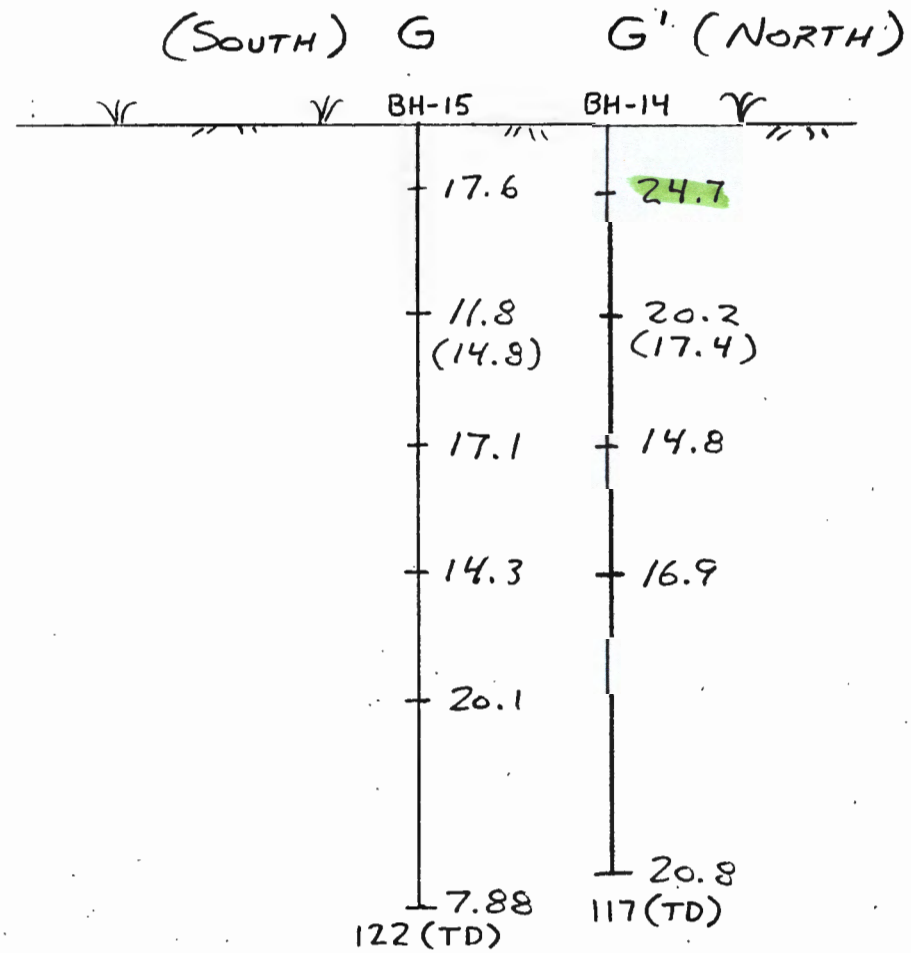
NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

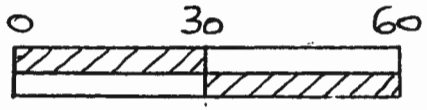
NS NO SAMPLE COLLECTED
( ) DUPLICATE SAMPLE

VANADIUM (V) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





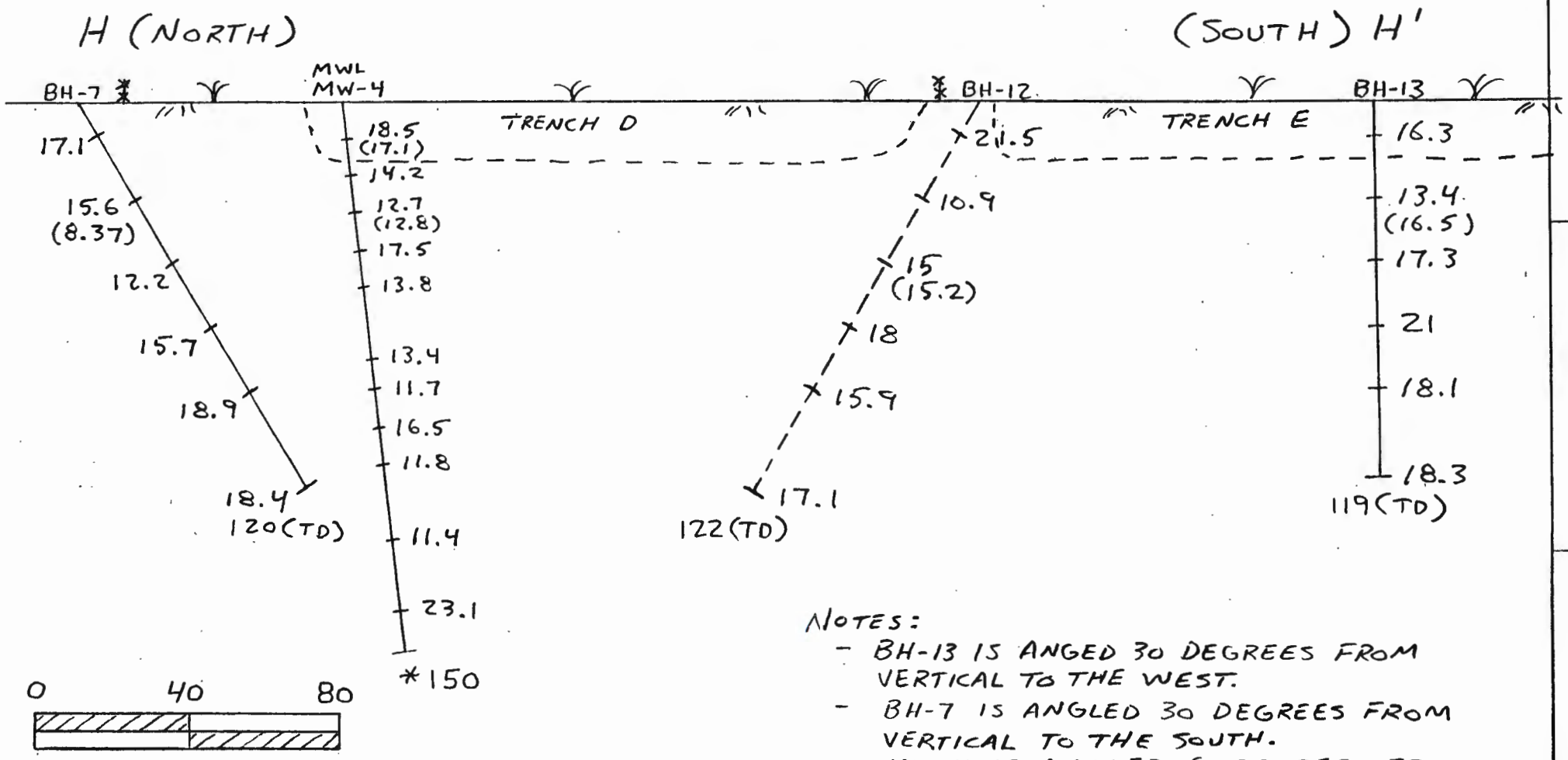
1 inch = 30 feet
(horizontal and vertical)

NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.
( ) DUPLICATE SAMPLE

VANADIUM (V) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



0 40 80

1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

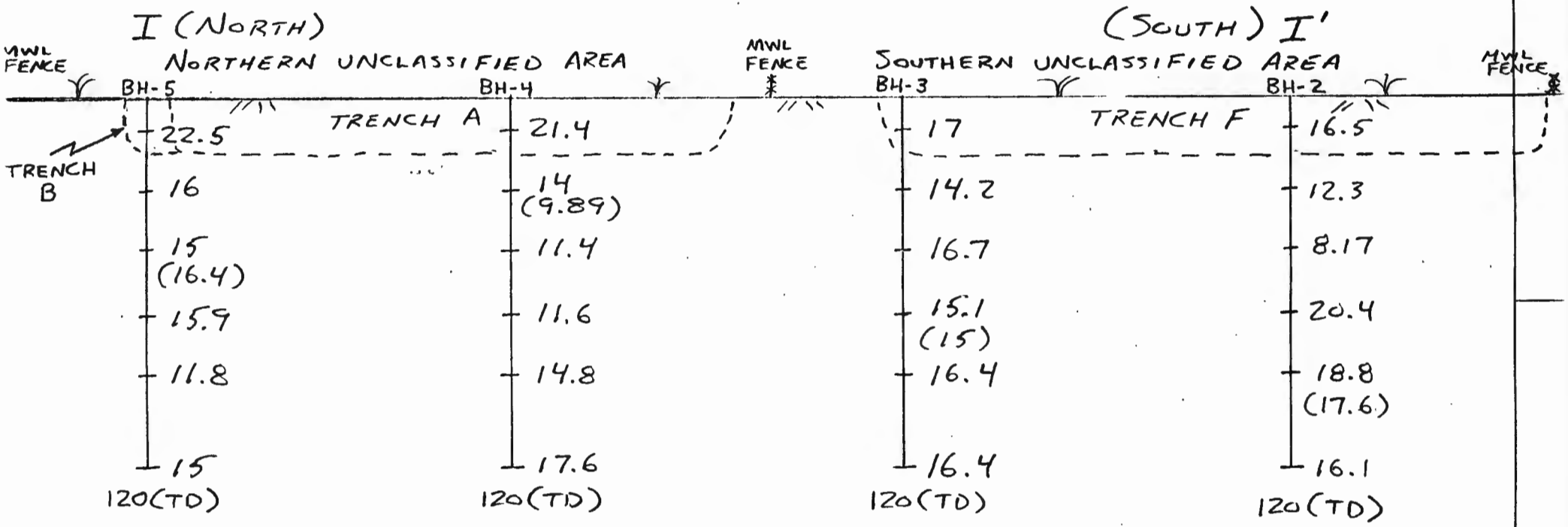
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

( ) DUPLICATE SAMPLE

VANADIUM (V) - mg/kg

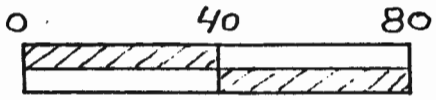
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

( ) DUPLICATE SAMPLE

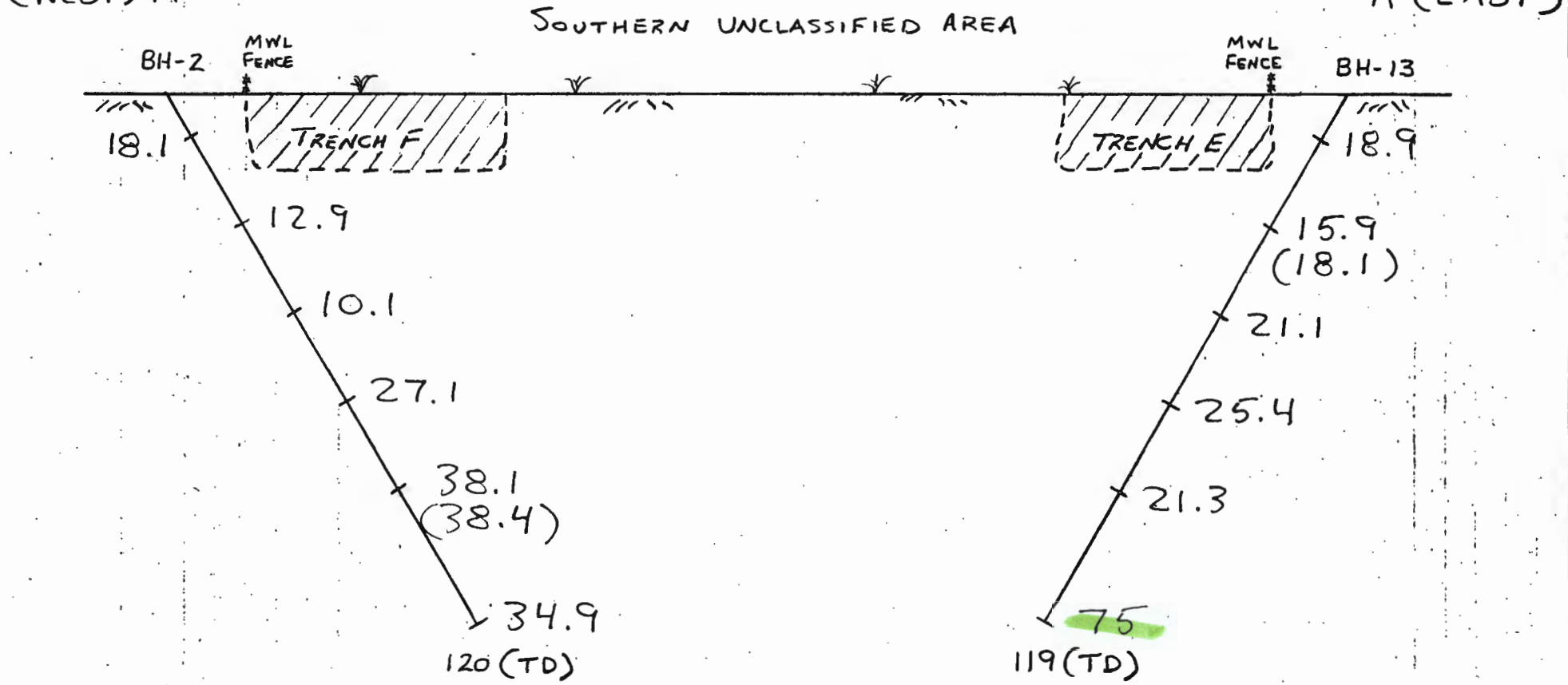


1 inch = 40 feet
(horizontal and vertical)

ZINC (Zn) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'



0 30 60

1 inch = 30 feet
(horizontal and vertical)

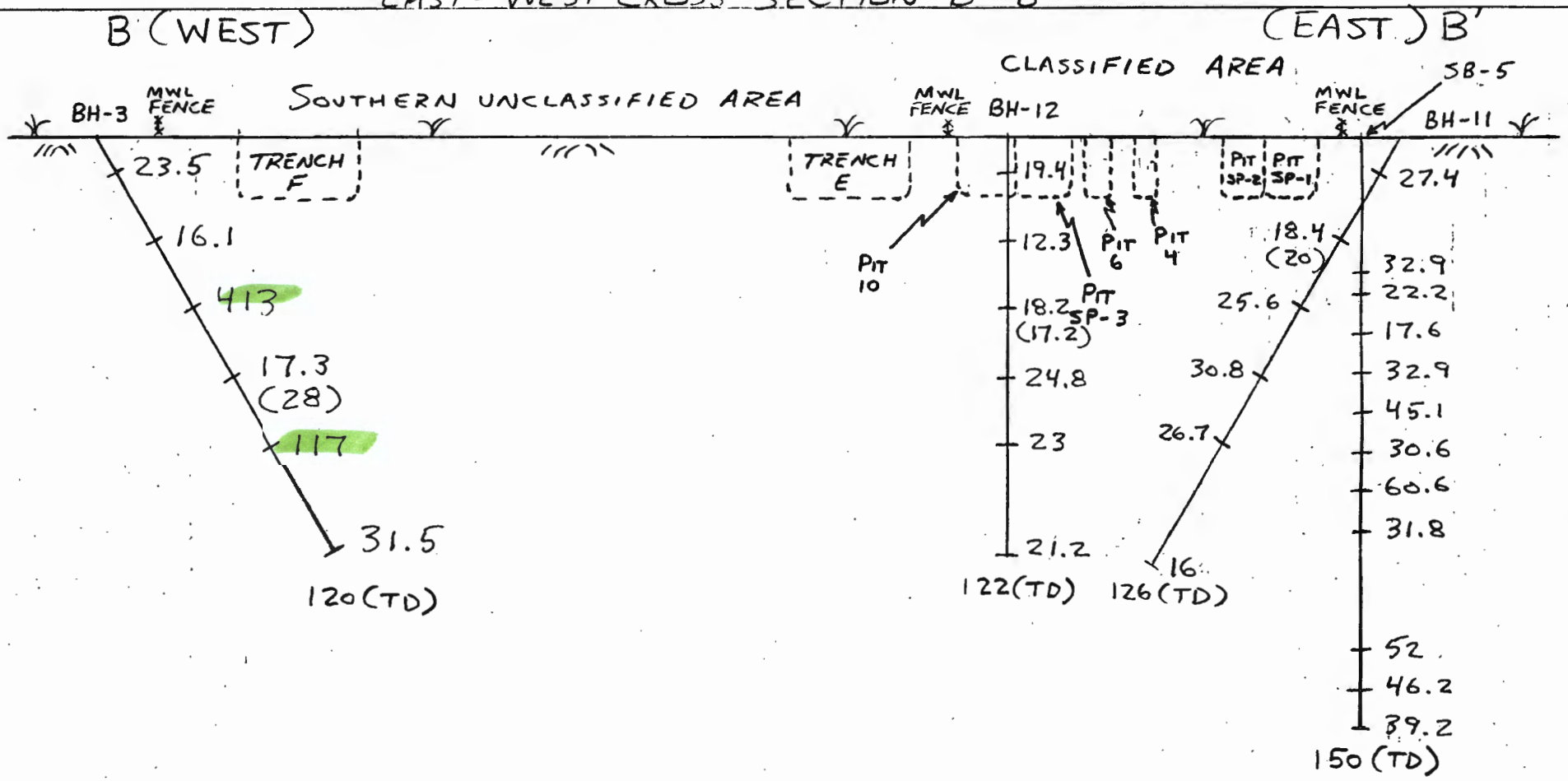
NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

ZINC (Zn) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

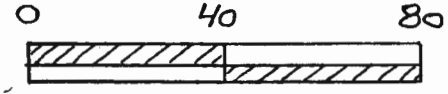
EAST-WEST CROSS-SECTION B-B'



NOTES:

- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

( ) DUPLICATE SAMPLE

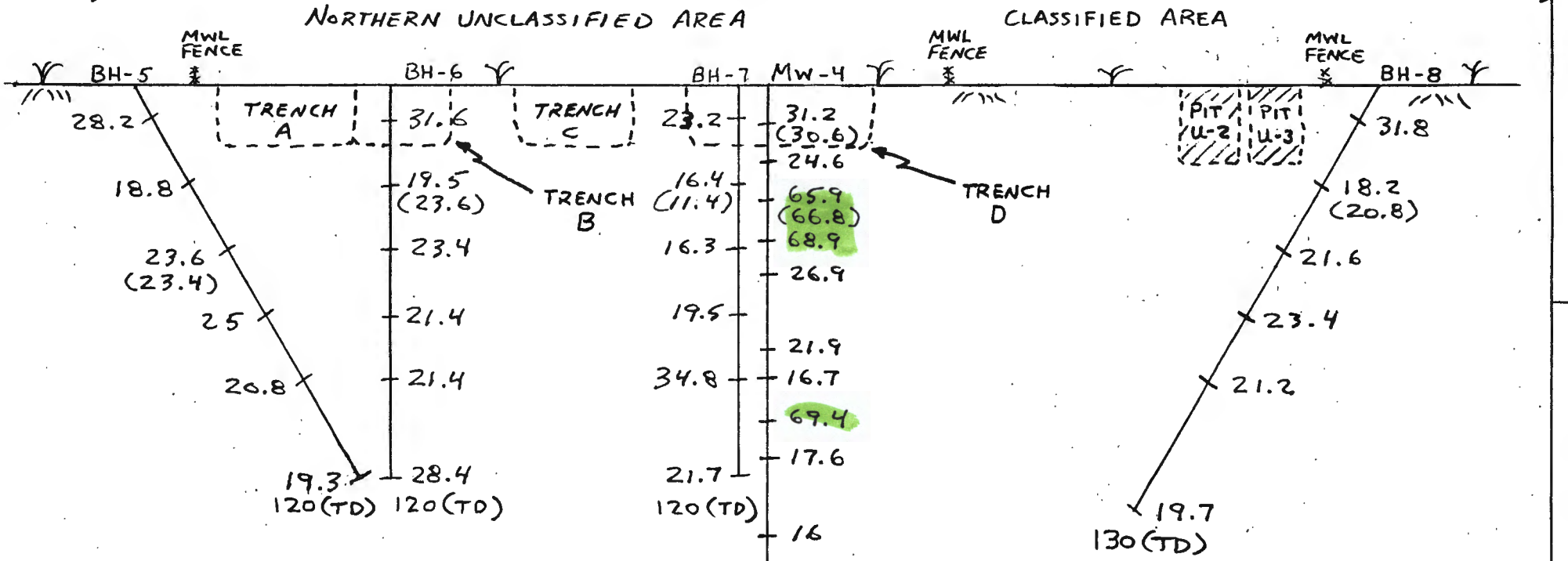


1 inch = 40 feet
(horizontal and vertical)

Zinc (Zn) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'



* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

NOTES:

- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

( ) DUPLICATE SAMPLE

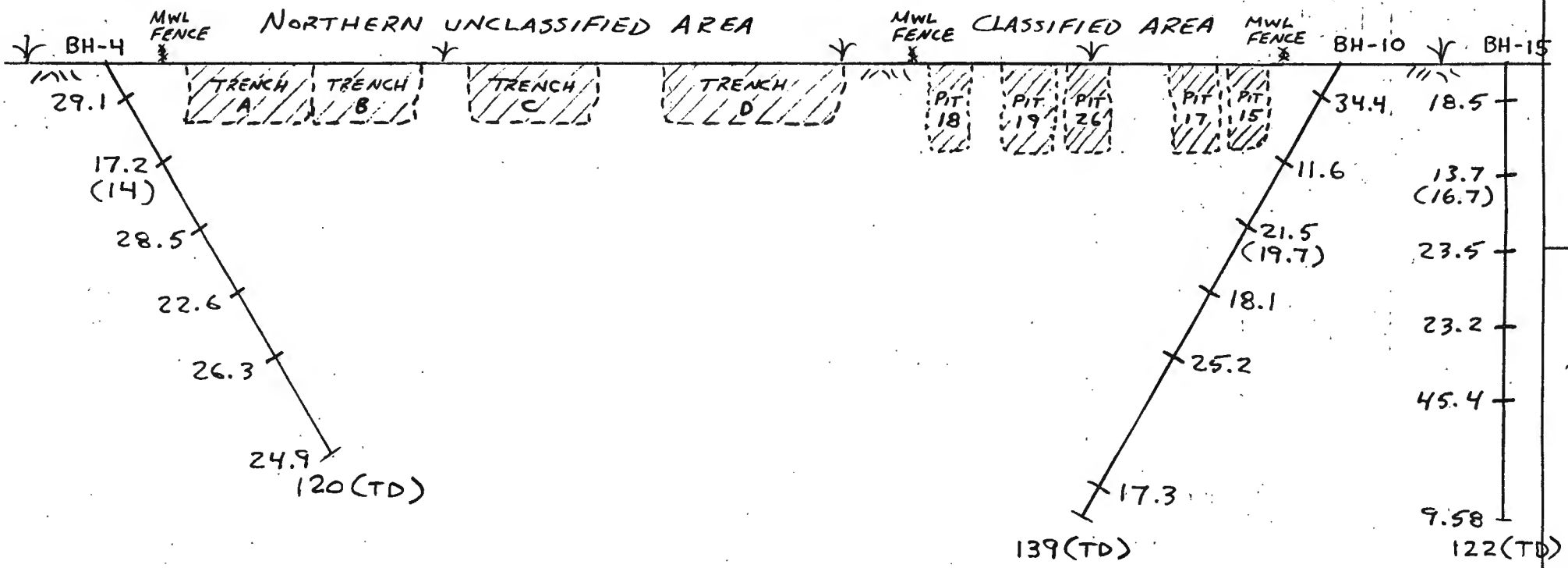
0 40 80

1 inch = 40 feet
(horizontal and vertical)

Zinc (Zn) - mg/kg

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'



0 40 80

1 inch = 40 feet
(horizontal and vertical)

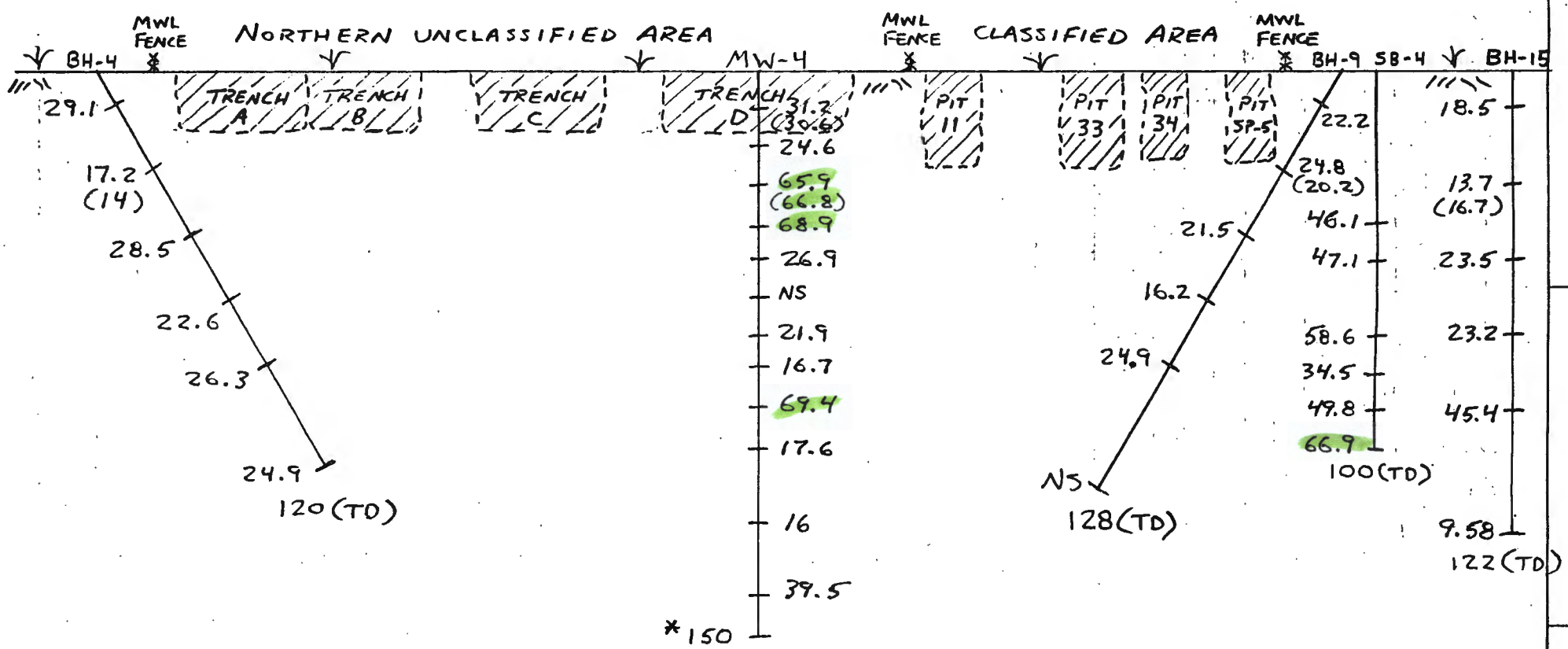
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

( ) DUPLICATE SAMPLE

Zinc (Zn) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'



NOTES:

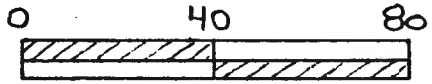
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

NS - No SAMPLE COLLECTED

TD - TOTAL DEPTH

( ) DUPLICATE SAMPLE

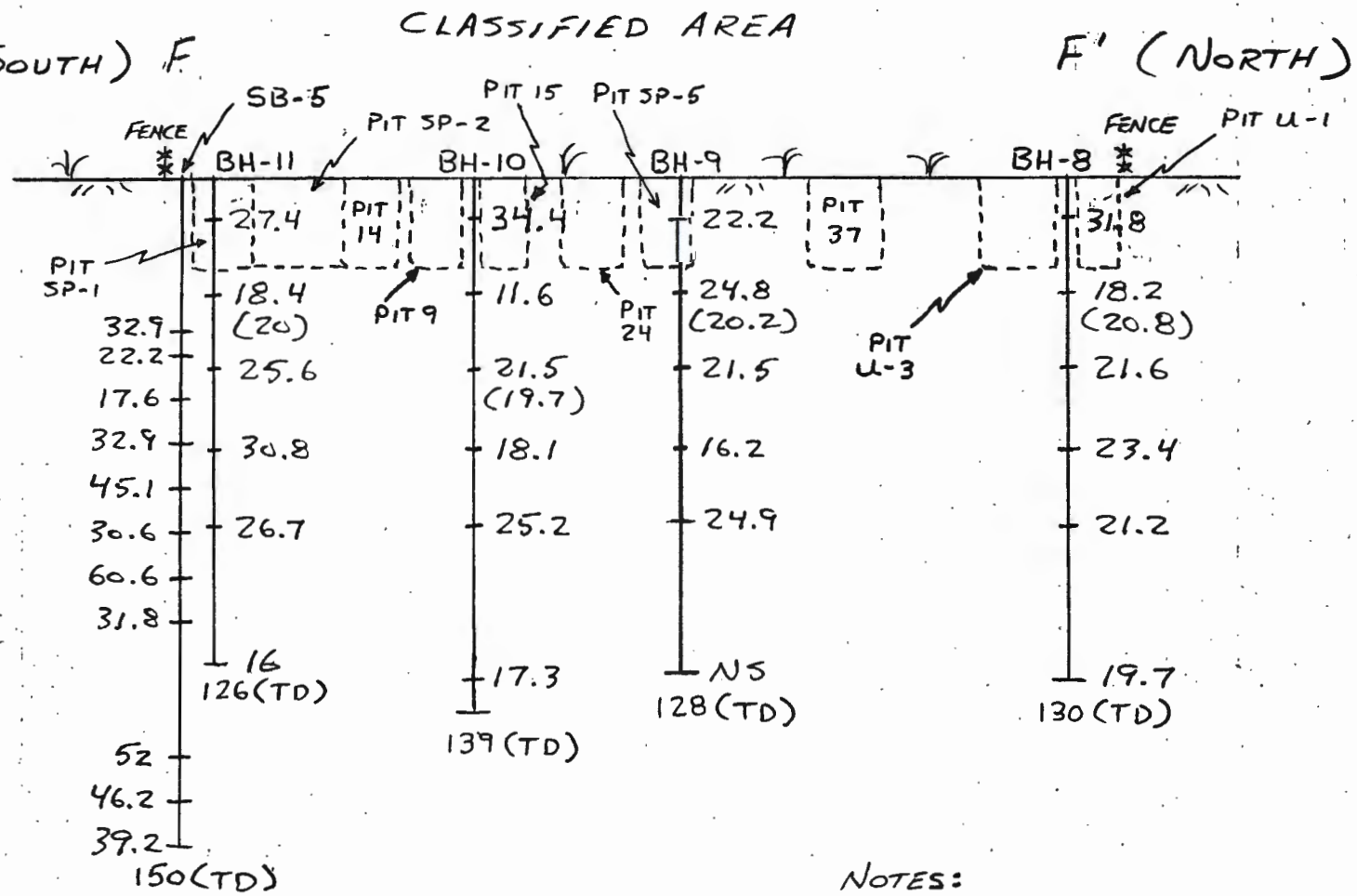


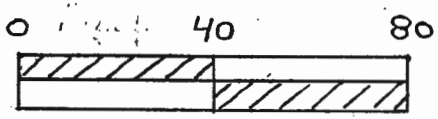
1 inch = 40 feet (horizontal and vertical)

Zinc (Zn) - mg/Kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'





1 inch = 40 feet
(horizontal and vertical)

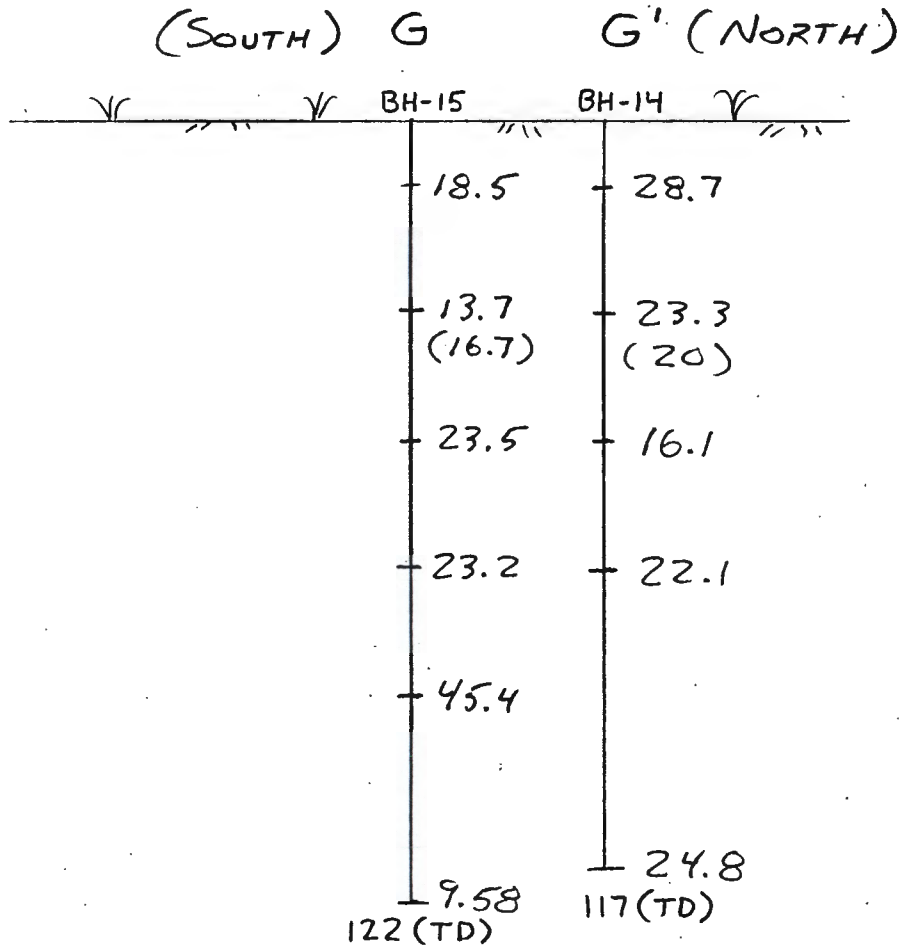
NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

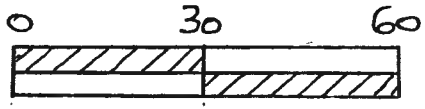
NS NO SAMPLE COLLECTED
( ) DUPLICATE SAMPLE

Zinc (Zn) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





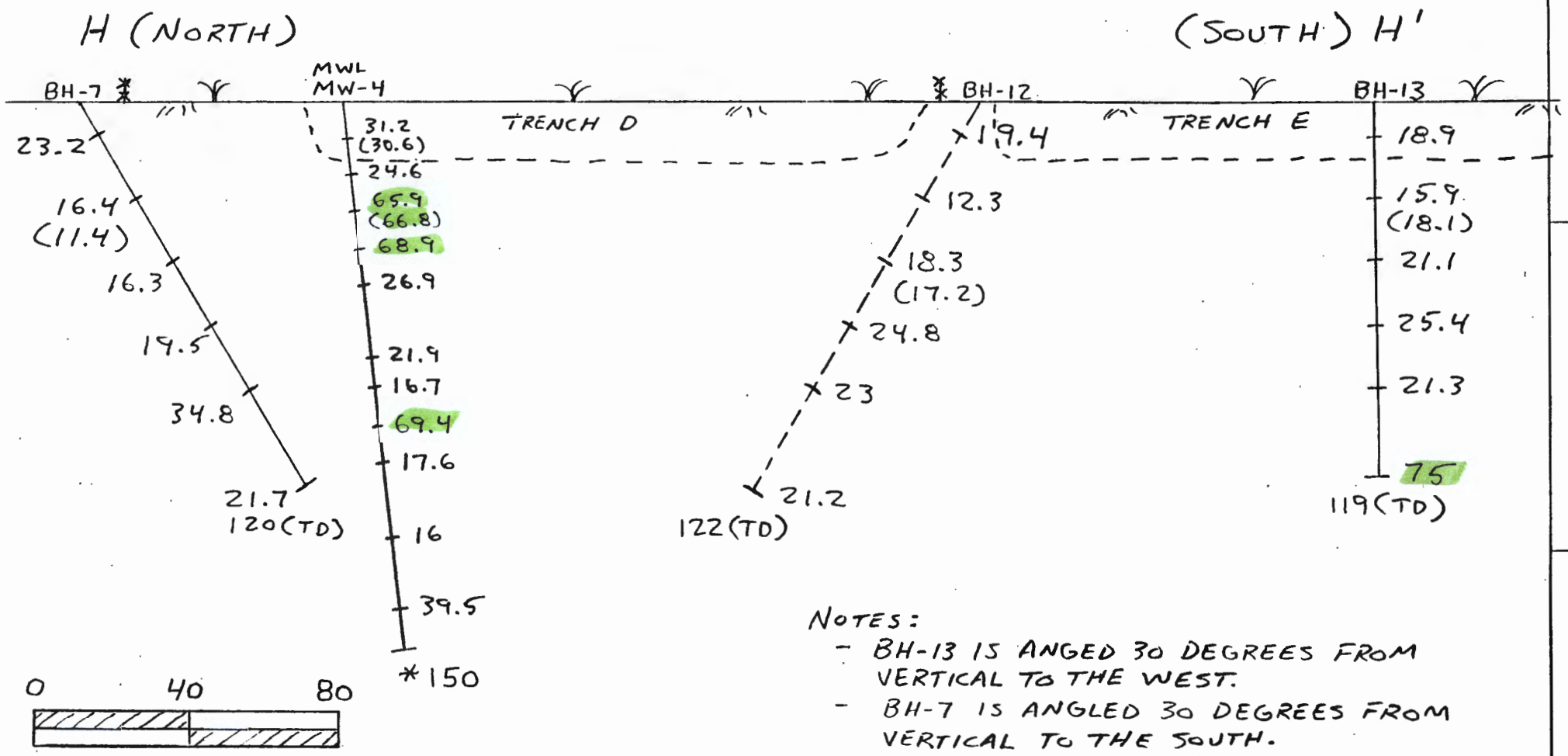
1 inch = 30 feet
(horizontal and vertical)

NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.
( ) DUPLICATE SAMPLE

ZINC (Zn) - mg/kg

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

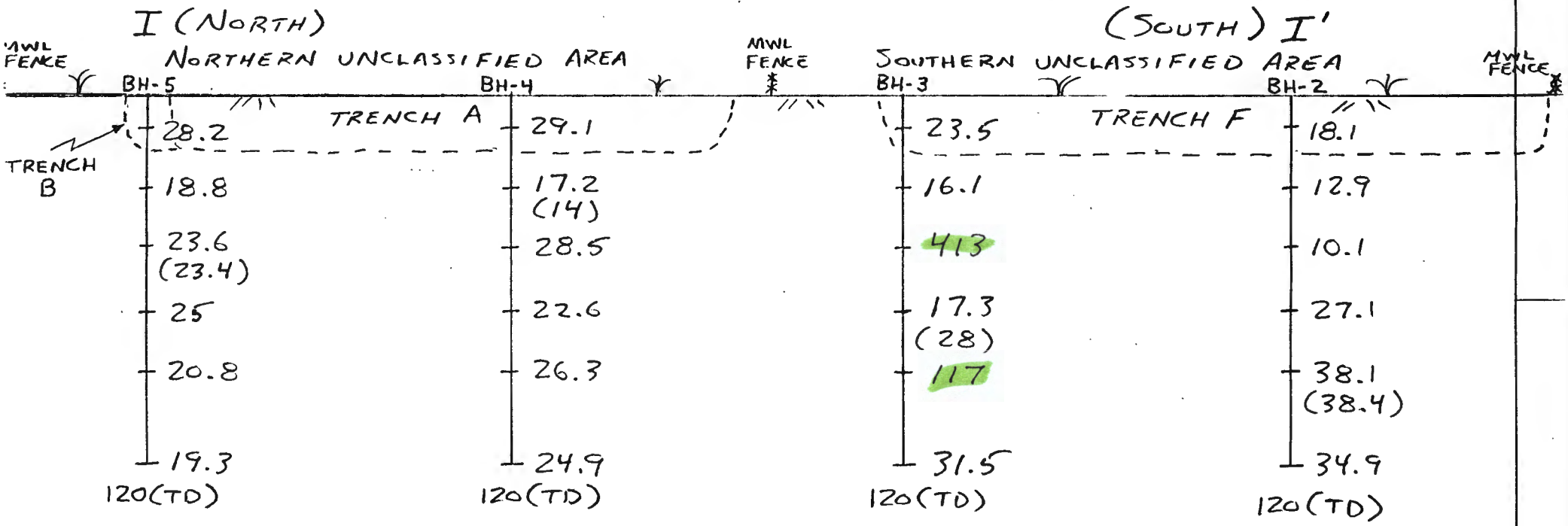
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

( ) DUPLICATE SAMPLE

ZINC (Zn) - mg/kg

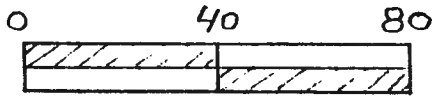
AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

( ) DUPLICATE SAMPLE



1 inch = 40 feet
(horizontal and vertical)

Attachment 25-1

Revised Appendix E

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202966	10	9	Actinium-227	21-APR-95	F	GAMMA	1.66	<1.66	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Actinium-227	21-APR-95	F	GAMMA	15.1	<15.1	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Actinium-227	25-APR-95	F	GAMMA	1.92	<1.92	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Actinium-227	25-APR-95	F	GAMMA	2.28	<2.28	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Actinium-227	25-APR-95	F	GAMMA	3.68	<3.68	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Actinium-227	26-APR-95	F	GAMMA	3.53	<3.53	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Actinium-227	26-APR-95	F	GAMMA	3.15	<3.15	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Actinium-227	21-MAY-95	F	GAMMA	3.19	<3.19	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Actinium-227	21-MAY-95	F	GAMMA	2.47	<2.47	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Actinium-227	21-MAY-95	F	GAMMA	2.57	<2.57	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Actinium-227	22-MAY-95	F	GAMMA	2.23	<2.23	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Actinium-227	22-MAY-95	F	GAMMA	2.67	<2.67	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Actinium-227	22-MAY-95	F	GAMMA	2.87	<2.87	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Actinium-227	22-MAY-95	F	GAMMA	2.35	<2.35	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Actinium-227	21-MAY-95	D	GAMMA	2.71	<2.71	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Actinium-227	23-MAY-95	F	GAMMA	2.68	<2.68	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Actinium-227	23-MAY-95	F	GAMMA	2.29	<2.29	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Actinium-227	23-MAY-95	F	GAMMA	2.67	<2.67	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Actinium-227	23-MAY-95	F	GAMMA	3	<3	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Actinium-227	23-MAY-95	F	GAMMA	2.31	<2.31	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Actinium-227	24-MAY-95	F	GAMMA	2.39	<2.39	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Actinium-227	24-MAY-95	F	GAMMA	2.7	<2.7	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Actinium-227	23-MAY-95	D	GAMMA	2.22	<2.22	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Actinium-227	25-MAY-95	F	GAMMA	2.69	<2.69	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Actinium-227	30-MAY-95	F	GAMMA	2.49	<2.49	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Actinium-227	30-MAY-95	F	GAMMA	2.78	<2.78	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Actinium-227	30-MAY-95	F	GAMMA	2.75	<2.75	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Actinium-227	31-MAY-95	F	GAMMA	2.68	<2.68	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Actinium-227	31-MAY-95	F	GAMMA	2.36	<2.36	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Actinium-227	31-MAY-95	F	GAMMA	2.32	<2.32	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Actinium-227	30-MAY-95	D	GAMMA	2.85	<2.85	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Actinium-227	01-JUN-95	F	GAMMA	2.71	<2.71	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Actinium-227	01-JUN-95	F	GAMMA	2.58	<2.58	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Actinium-227	01-JUN-95	F	GAMMA	2.41	<2.41	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Actinium-227	01-JUN-95	F	GAMMA	2.8	<2.8	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Actinium-227	01-JUN-95	F	GAMMA	2.47	<2.47	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Actinium-227	01-JUN-95	F	GAMMA	2.64	<2.64	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Actinium-227	01-JUN-95	F	GAMMA	2.55	<2.55	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Actinium-227	01-JUN-95	D	GAMMA	3	<3	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Actinium-227	02-JUN-95	F	GAMMA	2.91	<2.91	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Actinium-227	02-JUN-95	F	GAMMA	2.47	<2.47	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Actinium-227	02-JUN-95	F	GAMMA	2.81	<2.81	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Actinium-227	03-JUN-95	F	GAMMA	2.95	<2.95	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Actinium-227	03-JUN-95	F	GAMMA	2.44	<2.44	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Actinium-227	03-JUN-95	F	GAMMA	2.82	<2.82	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Actinium-227	02-JUN-95	D	GAMMA	2.37	<2.37	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Actinium-227	04-JUN-95	F	GAMMA	2.68	<2.68	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Actinium-227	04-JUN-95	F	GAMMA	2.8	<2.8	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Actinium-227	04-JUN-95	F	GAMMA	2.37	<2.37	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Actinium-227	04-JUN-95	F	GAMMA	2.41	<2.41	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Actinium-227	04-JUN-95	F	GAMMA	2.51	<2.51	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Actinium-227	04-JUN-95	F	GAMMA	2.44	<2.44	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Actinium-227	04-JUN-95	F	GAMMA	1.87	<1.87	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Actinium-227	04-JUN-95	D	GAMMA	2.59	<2.59	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Actinium-227	25-APR-95	D	GAMMA	1.56	<1.56	pCi/g	99999.99999	U	SNL 7715	03215

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202974	10	9	Actinium-227	27-APR-95	F	GAMMA	3.78	<3.78	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Actinium-227	27-APR-95	F	GAMMA	4.05	<4.05	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Actinium-227	27-APR-95	F	GAMMA	3.6	<3.6	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Actinium-227	02-MAY-95	F	GAMMA	3.98	<3.98	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Actinium-227	02-MAY-95	F	GAMMA	3.76	<3.76	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Actinium-227	03-MAY-95	F	GAMMA	1.68	<1.68	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Actinium-227	02-MAY-95	D	GAMMA	3.57	<3.57	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Actinium-227	03-MAY-95	F	GAMMA	3.46	<3.46	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Actinium-227	03-MAY-95	F	GAMMA	3.39	<3.39	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Actinium-227	04-MAY-95	F	GAMMA	1.7	<1.7	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Actinium-227	04-MAY-95	F	GAMMA	2.17	<2.17	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Actinium-227	05-MAY-95	F	GAMMA	1.97	<1.97	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Actinium-227	04-MAY-95	D	GAMMA	2.17	<2.17	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Actinium-227	06-MAY-95	F	GAMMA	4.1	<4.1	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Actinium-227	06-MAY-95	F	GAMMA	3.02	<3.02	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Actinium-227	06-MAY-95	F	GAMMA	3.91	<3.91	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Actinium-227	06-MAY-95	F	GAMMA	3.04	<3.04	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Actinium-227	07-MAY-95	F	GAMMA	3.12	<3.12	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Actinium-227	07-MAY-95	F	GAMMA	3.34	<3.34	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Actinium-227	07-MAY-95	F	GAMMA	3.59	<3.59	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Actinium-227	06-MAY-95	D	GAMMA	3.22	<3.22	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Actinium-227	07-MAY-95	F	GAMMA	4.26	<4.26	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Actinium-227	07-MAY-95	F	GAMMA	3.03	<3.03	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Actinium-227	08-MAY-95	F	GAMMA	3.55	<3.55	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Actinium-227	08-MAY-95	F	GAMMA	3.3	<3.3	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Actinium-227	08-MAY-95	F	GAMMA	3.41	<3.41	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Actinium-227	08-MAY-95	F	GAMMA	3.38	<3.38	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Actinium-227	08-MAY-95	F	GAMMA	3.71	<3.71	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Actinium-227	08-MAY-95	D	GAMMA	3.45	<3.45	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Actinium-227	09-MAY-95	F	GAMMA	3.79	<3.79	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Actinium-227	09-MAY-95	F	GAMMA	3.68	<3.68	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Actinium-227	09-MAY-95	F	GAMMA	3.18	<3.18	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Actinium-227	09-MAY-95	F	GAMMA	3.14	<3.14	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Actinium-227	11-MAY-95	F	GAMMA	3.61	<3.61	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Actinium-227	11-MAY-95	F	GAMMA	4.02	<4.02	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Actinium-227	11-MAY-95	F	GAMMA	3.67	<3.67	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Actinium-227	09-MAY-95	D	GAMMA	3.53	<3.53	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Actinium-227	16-MAY-95	F	GAMMA	3.73	<3.73	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Actinium-227	16-MAY-95	F	GAMMA	3.36	<3.36	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Actinium-227	16-MAY-95	F	GAMMA	3.4	<3.4	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Actinium-227	17-MAY-95	F	GAMMA	2.99	<2.99	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Actinium-227	17-MAY-95	F	GAMMA	3.63	<3.63	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Actinium-227	17-MAY-95	F	GAMMA	3.22	<3.22	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Actinium-227	17-MAY-95	F	GAMMA	3.24	<3.24	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Actinium-227	16-MAY-95	D	GAMMA	3.11	<3.11	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Actinium-227	18-MAY-95	F	GAMMA	3.17	<3.17	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Actinium-227	18-MAY-95	F	GAMMA	2.33	<2.33	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Actinium-227	18-MAY-95	F	GAMMA	2.28	<2.28	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Actinium-227	18-MAY-95	F	GAMMA	2.27	<2.27	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Actinium-227	18-MAY-95	F	GAMMA	2.32	<2.32	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Actinium-227	19-MAY-95	F	GAMMA	2.59	<2.59	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Actinium-227	19-MAY-95	F	GAMMA	2.51	<2.51	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Actinium-227	18-MAY-95	D	GAMMA	2.28	<2.28	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Actinium-227	19-MAY-95	F	GAMMA	2.65	<2.65	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Actinium-227	19-MAY-95	F	GAMMA	2.14	<2.14	pCi/g	99999.99999	U	SNL 7715	03451

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203033	50	43	Actinium-227	20-MAY-95	F	GAMMA	2.59	<2.59	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Actinium-227	20-MAY-95	F	GAMMA	2.43	<2.43	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Actinium-227	20-MAY-95	F	GAMMA	2.51	<2.51	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Actinium-227	20-MAY-95	F	GAMMA	2.64	<2.64	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Actinium-227	19-MAY-95	D	GAMMA	2.15	<2.15	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Actinium-228	21-APR-95	F	GAMMA	0.239	<.239	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Actinium-228	21-APR-95	F	GAMMA	2.09	<2.09	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Actinium-228	25-APR-95	F	GAMMA	0.311	<.311	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Actinium-228	25-APR-95	F	GAMMA	0.337	<.337	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Actinium-228	25-APR-95	F	GAMMA	0.351	<.351	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Actinium-228	26-APR-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Actinium-228	26-APR-95	F	GAMMA	0.264	<.264	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Actinium-228	21-MAY-95	F	GAMMA	0.362	<.362	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Actinium-228	21-MAY-95	F	GAMMA	0.272	<.272	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Actinium-228	21-MAY-95	F	GAMMA	0.307	<.307	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Actinium-228	22-MAY-95	F	GAMMA	0.231	<.231	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Actinium-228	22-MAY-95	F	GAMMA	0.285	<.285	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Actinium-228	22-MAY-95	F	GAMMA	0.328	<.328	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Actinium-228	22-MAY-95	F	GAMMA	0.27	<.27	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Actinium-228	21-MAY-95	D	GAMMA	0.283	<.283	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Actinium-228	23-MAY-95	F	GAMMA	0.312	<.312	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Actinium-228	23-MAY-95	F	GAMMA	0.243	<.243	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Actinium-228	23-MAY-95	F	GAMMA	0.307	<.307	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Actinium-228	23-MAY-95	F	GAMMA	0.361	<.361	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Actinium-228	23-MAY-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Actinium-228	24-MAY-95	F	GAMMA	0.252	<.252	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Actinium-228	24-MAY-95	F	GAMMA	0.297	<.297	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Actinium-228	23-MAY-95	D	GAMMA	0.221	<.221	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Actinium-228	25-MAY-95	F	GAMMA	0.284	<.284	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Actinium-228	30-MAY-95	F	GAMMA	0.268	<.268	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Actinium-228	30-MAY-95	F	GAMMA	0.355	<.355	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Actinium-228	30-MAY-95	F	GAMMA	0.168	.814	pCi/g	0.194		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Actinium-228	31-MAY-95	F	GAMMA	0.333	<.333	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Actinium-228	31-MAY-95	F	GAMMA	0.262	<.262	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Actinium-228	31-MAY-95	F	GAMMA	0.237	<.237	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Actinium-228	30-MAY-95	D	GAMMA	0.309	<.309	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Actinium-228	01-JUN-95	F	GAMMA	0.303	<.303	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Actinium-228	01-JUN-95	F	GAMMA	0.293	<.293	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Actinium-228	01-JUN-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Actinium-228	01-JUN-95	F	GAMMA	0.328	<.328	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Actinium-228	01-JUN-95	F	GAMMA	0.283	<.283	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Actinium-228	01-JUN-95	F	GAMMA	0.288	<.288	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Actinium-228	01-JUN-95	F	GAMMA	0.289	<.289	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Actinium-228	01-JUN-95	D	GAMMA	0.342	<.342	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Actinium-228	02-JUN-95	F	GAMMA	0.325	<.325	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Actinium-228	02-JUN-95	F	GAMMA	0.27	<.27	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Actinium-228	02-JUN-95	F	GAMMA	0.341	<.341	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Actinium-228	03-JUN-95	F	GAMMA	0.325	<.325	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Actinium-228	03-JUN-95	F	GAMMA	0.275	<.275	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Actinium-228	03-JUN-95	F	GAMMA	0.317	<.317	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Actinium-228	02-JUN-95	D	GAMMA	0.249	<.249	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Actinium-228	04-JUN-95	F	GAMMA	1.48	<1.48	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Actinium-228	04-JUN-95	F	GAMMA	0.313	<.313	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Actinium-228	04-JUN-95	F	GAMMA	0.267	<.267	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Actinium-228	04-JUN-95	F	GAMMA	0.273	<.273	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15	SNL0203080	90	90	Actinium-228	04-JUN-95	F	GAMMA	0.326	<.326	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Actinium-228	04-JUN-95	F	GAMMA	0.286	<.286	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Actinium-228	04-JUN-95	F	GAMMA	0.183	<.183	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Actinium-228	04-JUN-95	D	GAMMA	0.299	<.299	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Actinium-228	25-APR-95	D	GAMMA	0.22	<.22	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Actinium-228	27-APR-95	F	GAMMA	0.231	.416	pCi/g	0.175		SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Actinium-228	27-APR-95	F	GAMMA	0.352	<.352	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Actinium-228	27-APR-95	F	GAMMA	0.313	<.313	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Actinium-228	02-MAY-95	F	GAMMA	0.21	.739	pCi/g	0.202		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Actinium-228	02-MAY-95	F	GAMMA	0.255	.743	pCi/g	0.221		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Actinium-228	03-MAY-95	F	GAMMA	0.237	<.237	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Actinium-228	02-MAY-95	D	GAMMA	0.198	.722	pCi/g	0.194		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Actinium-228	03-MAY-95	F	GAMMA	0.278	<.278	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Actinium-228	03-MAY-95	F	GAMMA	0.328	<.328	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Actinium-228	04-MAY-95	F	GAMMA	0.273	<.273	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Actinium-228	04-MAY-95	F	GAMMA	0.338	<.338	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Actinium-228	05-MAY-95	F	GAMMA	0.317	<.317	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Actinium-228	04-MAY-95	D	GAMMA	0.337	<.337	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Actinium-228	06-MAY-95	F	GAMMA	0.29	.618	pCi/g	0.225		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Actinium-228	06-MAY-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Actinium-228	06-MAY-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Actinium-228	06-MAY-95	F	GAMMA	0.265	<.265	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Actinium-228	07-MAY-95	F	GAMMA	0.274	<.274	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Actinium-228	07-MAY-95	F	GAMMA	0.281	<.281	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Actinium-228	07-MAY-95	F	GAMMA	0.302	<.302	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Actinium-228	06-MAY-95	D	GAMMA	0.279	<.279	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Actinium-228	07-MAY-95	F	GAMMA	0.379	<.379	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Actinium-228	07-MAY-95	F	GAMMA	0.261	<.261	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Actinium-228	08-MAY-95	F	GAMMA	0.324	<.324	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Actinium-228	08-MAY-95	F	GAMMA	0.289	<.289	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Actinium-228	08-MAY-95	F	GAMMA	0.233	.476	pCi/g	0.179		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Actinium-228	08-MAY-95	F	GAMMA	0.288	<.288	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Actinium-228	08-MAY-95	F	GAMMA	0.323	<.323	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Actinium-228	08-MAY-95	D	GAMMA	0.323	<.323	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Actinium-228	09-MAY-95	F	GAMMA	0.361	<.361	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Actinium-228	09-MAY-95	F	GAMMA	0.232	.637	pCi/g	0.201		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Actinium-228	09-MAY-95	F	GAMMA	0.276	<.276	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Actinium-228	09-MAY-95	F	GAMMA	0.269	<.269	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Actinium-228	11-MAY-95	F	GAMMA	0.302	<.302	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Actinium-228	11-MAY-95	F	GAMMA	0.28	.731	pCi/g	0.232		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Actinium-228	11-MAY-95	F	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Actinium-228	09-MAY-95	D	GAMMA	0.309	<.309	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Actinium-228	16-MAY-95	F	GAMMA	0.336	<.336	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Actinium-228	16-MAY-95	F	GAMMA	0.273	<.273	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Actinium-228	16-MAY-95	F	GAMMA	0.317	<.317	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Actinium-228	17-MAY-95	F	GAMMA	0.261	<.261	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Actinium-228	17-MAY-95	F	GAMMA	0.335	<.335	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Actinium-228	17-MAY-95	F	GAMMA	0.29	<.29	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Actinium-228	17-MAY-95	F	GAMMA	0.266	<.266	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Actinium-228	16-MAY-95	D	GAMMA	0.269	<.269	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Actinium-228	18-MAY-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Actinium-228	18-MAY-95	F	GAMMA	0.261	<.261	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Actinium-228	18-MAY-95	F	GAMMA	0.246	<.246	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Actinium-228	18-MAY-95	F	GAMMA	0.223	<.223	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Actinium-228	18-MAY-95	F	GAMMA	0.236	<.236	pCi/g	99999.99999	U	SNL 7715	03439

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8	SNL0203028	110	95	Actinium-228	19-MAY-95	F	GAMMA	0.277	<.277	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Actinium-228	19-MAY-95	F	GAMMA	0.286	<.286	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Actinium-228	18-MAY-95	D	GAMMA	0.25	<.25	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Actinium-228	19-MAY-95	F	GAMMA	0.337	<.337	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Actinium-228	19-MAY-95	F	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Actinium-228	20-MAY-95	F	GAMMA	0.298	<.298	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Actinium-228	20-MAY-95	F	GAMMA	0.274	<.274	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Actinium-228	20-MAY-95	F	GAMMA	0.286	<.286	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Actinium-228	20-MAY-95	F	GAMMA	0.288	<.288	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Actinium-228	19-MAY-95	D	GAMMA	0.22	<.22	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10-10	023340-04	10	9	Alpha, gross	21-MAY-95	SA	LAL-0061	2.2	12.5	pCi/g	5.5		LAS	03449
MWL-BH10-130	023346-04	130	113	Alpha, gross	22-MAY-95	SA	LAL-0061	5.7	6.3	pCi/g	4.3		LAS	03599
MWL-BH10-30	023341-04	30	26	Alpha, gross	21-MAY-95	SA	LAL-0061	2.1	5.8	pCi/g	4.1		LAS	03449
MWL-BH10-50	023337-04	50	43	Alpha, gross	21-MAY-95	SA	LAL-0061	2.2	8.2	pCi/g	4.6		LAS	03449
MWL-BH10-50-D	023342-04	50	43	Alpha, gross	21-MAY-95	DU	LAL-0061	2.2	6.8	pCi/g	4.4		LAS	03449
MWL-BH10-70	023343-04	70	61	Alpha, gross	22-MAY-95	SA	LAL-0061	5.3	7.5	pCi/g	4.5		LAS	03599
MWL-BH10-90	023344-04	90	78	Alpha, gross	22-MAY-95	SA	LAL-0061	5.6	7.6	pCi/g	4.6		LAS	03599
MWL-BH1-10'	022411-04	10	9	Alpha, gross	21-APR-95	SA	LAL-0061	1.9	7.9	pCi/g	4.7		LAS	03381
MWL-BH11-11	023351-04	10	9	Alpha, gross	23-MAY-95	SA	LAL-0061	6	7.6	pCi/g	4.7		LAS	03456
MWL-BH11-126	023884-04	126	109	Alpha, gross	24-MAY-95	SA	LAL-0061	2.2	7.5	pCi/g	4.5		LAS	03453
MWL-BH11-30	023352-04	30	26	Alpha, gross	23-MAY-95	SA	LAL-0061	5.6	9.3	pCi/g	4.9		LAS	03456
MWL-BH11-30-D	023353-04	30	26	Alpha, gross	23-MAY-95	DU	LAL-0061	5.8	5	pCi/g	4.1		LAS	03456
MWL-BH11-50	023354-04	50	43	Alpha, gross	23-MAY-95	SA	LAL-0061	5.9	5	pCi/g	4.1		LAS	03456
MWL-BH11-70	023355-04	70	61	Alpha, gross	23-MAY-95	SA	LAL-0061	5.3	12.1	pCi/g	5.4		LAS	03456
MWL-BH11-90	023356-04	90	78	Alpha, gross	23-MAY-95	SA	LAL-0061	5.7	10.4	pCi/g	5.2		LAS	03456
MWL-BH12-10	023888-04	10	9	Alpha, gross	25-MAY-95	SA	LAL-0061	2.2	7.5	pCi/g	4.6		LAS	03441
MWL-BH12-122	023896-04	122	106	Alpha, gross	31-MAY-95	SA	LAL-0061	2.3	9.4	pCi/g	4.9		LAS	03462
MWL-BH12-30	023890-04	30	26	Alpha, gross	30-MAY-95	SA	LAL-0061	2.4	7	pCi/g	4.6		LAS	03459
MWL-BH12-50	023889-04	50	43	Alpha, gross	30-MAY-95	SA	LAL-0061	2.3	6	pCi/g	4.1		LAS	03459
MWL-BH12-50-D	023891-04	50	43	Alpha, gross	30-MAY-95	DU	LAL-0061	2.3	6.2	pCi/g	4.2		LAS	03459
MWL-BH12-70	023892-04	70	61	Alpha, gross	30-MAY-95	SA	LAL-0061	2.4	11.4	pCi/g	5.3		LAS	03459
MWL-BH12-90	023893-04	90	78	Alpha, gross	31-MAY-95	SA	LAL-0061	2.4	7	pCi/g	4.5		LAS	03462
MWL-BH1-30'	022412-04	30	26	Alpha, gross	21-APR-95	SA	LAL-0061	1.9	10.6	pCi/g	5.2		LAS	03381
MWL-BH13-10	023899-04	10	9	Alpha, gross	01-JUN-95	SA	LAL-0061	2.3	4.5	pCi/g	3.8		LAS	03432
MWL-BH13-119	023907-04	119	103	Alpha, gross	01-JUN-95	SA	LAL-0061	2.4	15.6	pCi/g	6.1		LAS	03432
MWL-BH13-30	023900-04	30	26	Alpha, gross	01-JUN-95	SA	LAL-0061	2.4	13	pCi/g	5.7		LAS	03432
MWL-BH13-30-D	023901-04	30	26	Alpha, gross	01-JUN-95	DU	LAL-0061	2.3	7.6	pCi/g	4.6		LAS	03432
MWL-BH13-50	023902-04	50	43	Alpha, gross	01-JUN-95	SA	LAL-0061	2.4	12.7	pCi/g	5.6		LAS	03432
MWL-BH13-70	023903-04	70	61	Alpha, gross	01-JUN-95	SA	LAL-0061	2.4	6.6	pCi/g	4.4		LAS	03432
MWL-BH13-90	023905-04	90	78	Alpha, gross	01-JUN-95	SA	LAL-0061	2.3	10.8	pCi/g	5.1		LAS	03432
MWL-BH14-10	023910-04	10	10	Alpha, gross	02-JUN-95	SA	LAL-0061	2.4	7	pCi/g	4.6		LAS	03465
MWL-BH14-30	023911-04	30	30	Alpha, gross	02-JUN-95	SA	LAL-0061	2.2	11.2	pCi/g	5.1		LAS	03465
MWL-BH14-30-D	023912-04	30	30	Alpha, gross	02-JUN-95	DU	LAL-0061	2.3	9.7	pCi/g	4.9		LAS	03465
MWL-BH14-50	023913-04	50	50	Alpha, gross	02-JUN-95	SA	LAL-0061	2.4	5.3	pCi/g	4		LAS	03465
MWL-BH14-70	023914-04	70	70	Alpha, gross	03-JUN-95	SA	LAL-0061	2.4	7.5	pCi/g	4.6		LAS	03465
MWL-BH14-90	023916-04	90	90	Alpha, gross	03-JUN-95	SA	LAL-0061	2.8	9.3	pCi/g	5.1		LAS	03465
MWL-BH1-50	022414-04	50	50	Alpha, gross	24-APR-95	SA	LAL-0061	1.8	8	pCi/g	4.6		LAS	03213
MWL-BH15-10	023921-04	10	10	Alpha, gross	04-JUN-95	SA	LAL-0061	2.7	8.7	pCi/g	4.7		LAS	03465
MWL-BH15-122	023929-04	122	122	Alpha, gross	04-JUN-95	SA	LAL-0061	2.8	4.5	pCi/g	3.8		LAS	03465
MWL-BH15-30	023922-04	30	30	Alpha, gross	04-JUN-95	SA	LAL-0061	2.7	7.6	pCi/g	4.5		LAS	03465
MWL-BH15-30-D	023923-04	30	30	Alpha, gross	04-JUN-95	DU	LAL-0061	2.7	5.7	pCi/g	4.1		LAS	03465
MWL-BH15-50	023924-04	50	50	Alpha, gross	04-JUN-95	SA	LAL-0061	2.8	9.1	pCi/g	5		LAS	03465
MWL-BH15-70	023927-04	70	70	Alpha, gross	04-JUN-95	SA	LAL-0061	2.7	11.8	pCi/g	5.3		LAS	03465
MWL-BH15-90	023925-04	90	90	Alpha, gross	04-JUN-95	SA	LAL-0061	2.8	11.5	pCi/g	5.5		LAS	03465
MWL-BH1-70	022416-04	70	61	Alpha, gross	24-APR-95	SA	LAL-0061	1.5	7.9	pCi/g	4.1		LAS	03213

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1-90	022415-04	90	78	Alpha, gross	25-APR-95	SA	LAL-0061	2	4.4	pCi/g	4		LAS	03217
MWL-BH1-DP	022413-04	30	26	Alpha, gross	24-APR-95	DU	LAL-0061	2	11.3	pCi/g	5.4		LAS	03213
MWL-BH2-10	022421-04	10	9	Alpha, gross	27-APR-95	SA	LAL-0061	1.9	6.7	pCi/g	4.4		LAS	03387
MWL-BH2-30	022422-04	30	26	Alpha, gross	27-APR-95	SA	LAL-0061	1.7	3.5	pCi/g	3.4		LAS	03387
MWL-BH2-50	022423-04	50	43	Alpha, gross	27-APR-95	SA	LAL-0061	1.8	6.5	pCi/g	4.2		LAS	03387
MWL-BH2-70	022424-04	70	61	Alpha, gross	02-MAY-95	SA	LAL-0061	1.9	5.5	pCi/g	4.1		LAS	03224
MWL-BH2-90	022426-04	90	78	Alpha, gross	02-MAY-95	SA	LAL-0061	2.1	8.6	pCi/g	5.1		LAS	03224
MWL-BH2-90-D	022427-04	90	78	Alpha, gross	02-MAY-95	DU	LAL-0061	1.8	12.6	pCi/g	5.5		LAS	03224
MWL-BH3-10'	022432-04	10	9	Alpha, gross	03-MAY-95	SA	LAL-0061	2.6	10.2	pCi/g	5.1		LAS	03174
MWL-BH3-120	022440-04	120	104	Alpha, gross	05-MAY-95	SA	LAL-0061	2.6	17.5	pCi/g	6.3		LAS	03183
MWL-BH3-30	022433-04	30	26	Alpha, gross	03-MAY-95	SA	LAL-0061	2.6	3	pCi/g	3.4		LAS	03174
MWL-BH3-50	022434-04	50	43	Alpha, gross	04-MAY-95	SA	LAL-0061	2.7	10	pCi/g	5.1		LAS	03177
MWL-BH3-70	022435-04	70	61	Alpha, gross	04-MAY-95	SA	LAL-0061	2.6	13.5	pCi/g	5.7		LAS	03177
MWL-BH3-90	022437-04	90	78	Alpha, gross	04-MAY-95	SA	LAL-0061	2.7	10.4	pCi/g	5.3		LAS	03179
MWL-BH3-DP	022436-04	70	61	Alpha, gross	04-MAY-95	DU	LAL-0061	2.6	11.9	pCi/g	5.4		LAS	03177
MWL-BH4-10	022443-04	10	9	Alpha, gross	06-MAY-95	SA	LAL-0061	2.6	13.2	pCi/g	5.6		LAS	03198
MWL-BH4-120	022451-04	120	104	Alpha, gross	07-MAY-95	SA	LAL-0061	2.6	5.6	pCi/g	4.1		LAS	03198
MWL-BH4-30	022444-04	30	26	Alpha, gross	06-MAY-95	SA	LAL-0061	2.7	6.1	pCi/g	4.3		LAS	03198
MWL-BH4-50	022446-04	50	43	Alpha, gross	06-MAY-95	SA	LAL-0061	2.8	10	pCi/g	5.2		LAS	03198
MWL-BH4-70	022448-04	70	61	Alpha, gross	06-MAY-95	SA	LAL-0061	2.7	7.6	pCi/g	4.7		LAS	03198
MWL-BH4-90	022449-04	90	78	Alpha, gross	07-MAY-95	SA	LAL-0061	2.6	10.1	pCi/g	5		LAS	03198
MWL-BH4-D	022445-04	30	26	Alpha, gross	06-MAY-95	DU	LAL-0061	2.6	7.6	pCi/g	4.5		LAS	03198
MWL-BH5-10	022455-04	10	9	Alpha, gross	07-MAY-95	SA	LAL-0061	2.7	14.5	pCi/g	5.9		LAS	03226
MWL-BH5-120	023290-04	120	104	Alpha, gross	08-MAY-95	SA	LAL-0061	2.5	13.5	pCi/g	5.6		LAS	03226
MWL-BH5-30	022456-04	30	26	Alpha, gross	07-MAY-95	SA	LAL-0061	2.6	13.1	pCi/g	5.6		LAS	03226
MWL-BH5-50	022457-04	50	43	Alpha, gross	08-MAY-95	SA	LAL-0061	2.6	4.7	pCi/g	4		LAS	03226
MWL-BH5-70	023286-04	70	61	Alpha, gross	08-MAY-95	SA	LAL-0061	2.5	14.6	pCi/g	5.9		LAS	03226
MWL-BH5-90	023287-04	90	78	Alpha, gross	08-MAY-95	SA	LAL-0061	2.5	7.6	pCi/g	4.7		LAS	03226
MWL-BH5-DP	022458-04	50	43	Alpha, gross	08-MAY-95	DU	LAL-0061	2.6	10.7	pCi/g	5.2		LAS	03226
MWL-BH6-10	023291-04	10	9	Alpha, gross	09-MAY-95	SA	LAL-0061	2.5	17.5	pCi/g	6.4		LAS	03425
MWL-BH6-120	023301-04	120	104	Alpha, gross	11-MAY-95	SA	LAL-0061	2.6	14.1	pCi/g	5.9		LAS	03428
MWL-BH6-30	023294-04	30	26	Alpha, gross	09-MAY-95	SA	LAL-0061	2.5	9	pCi/g	4.9		LAS	03425
MWL-BH6-50	023296-04	50	43	Alpha, gross	09-MAY-95	SA	LAL-0061	2.5	6.7	pCi/g	4.4		LAS	03425
MWL-BH6-70	023297-04	70	61	Alpha, gross	09-MAY-95	SA	LAL-0061	2.5	12.1	pCi/g	5.5		LAS	03425
MWL-BH6-90	023298-04	90	78	Alpha, gross	11-MAY-95	SA	LAL-0061	2.5	9.1	pCi/g	4.8		LAS	03428
MWL-BH6-D	023295-04	30	26	Alpha, gross	09-MAY-95	DU	LAL-0061	2.5	12.6	pCi/g	5.6		LAS	03425
MWL-BH7-10	023306-04	10	9	Alpha, gross	16-MAY-95	SA	LAL-0061	5.9	3.7	pCi/g	3.8		LAS	03445
MWL-BH7-120	023314-04	120	104	Alpha, gross	17-MAY-95	SA	LAL-0061	5.9	2.6	pCi/g	3.5		LAS	03435
MWL-BH7-30	023307-04	30	26	Alpha, gross	16-MAY-95	SA	LAL-0061	5.4	2	pCi/g	3.1		LAS	03445
MWL-BH7-50	023309-04	50	43	Alpha, gross	16-MAY-95	SA	LAL-0061	5.7	9.8	pCi/g	5		LAS	03445
MWL-BH7-70	023310-04	70	61	Alpha, gross	17-MAY-95	SA	LAL-0061	5.8	6.3	pCi/g	4.3		LAS	03435
MWL-BH7-90	023312-04	90	78	Alpha, gross	17-MAY-95	SA	LAL-0061	5.9	7.8	pCi/g	4.7		LAS	03435
MWL-BH7-D	023308-04	30	26	Alpha, gross	16-MAY-95	DU	LAL-0061	5.6	7.5	pCi/g	4.6		LAS	03445
MWL-BH8-10	023318-04	10	9	Alpha, gross	18-MAY-95	SA	LAL-0061	6.1	13.6	pCi/g	6		LAS	03438
MWL-BH8-130	023326-04	130	113	Alpha, gross	19-MAY-95	SA	LAL-0061	2.3	10	pCi/g	5.2		LAS	03449
MWL-BH8-30	023319-04	30	26	Alpha, gross	18-MAY-95	SA	LAL-0061	5.2	10.9	pCi/g	5.1		LAS	03438
MWL-BH8-30-D	023320-04	30	26	Alpha, gross	18-MAY-95	DU	LAL-0061	2.2	4.9	pCi/g	4		LAS	03438
MWL-BH8-50	023321-04	50	43	Alpha, gross	18-MAY-95	SA	LAL-0061	2.2	6.7	pCi/g	4.4		LAS	03438
MWL-BH8-70	023322-04	70	61	Alpha, gross	18-MAY-95	SA	LAL-0061	2.3	9.9	pCi/g	5.2		LAS	03438
MWL-BH8-90	023324-04	90	78	Alpha, gross	18-MAY-95	SA	LAL-0061	2.2	5.4	pCi/g	4		LAS	03438
MWL-BH9-10	023329-04	10	9	Alpha, gross	19-MAY-95	SA	LAL-0061	2.1	8.7	pCi/g	4.7		LAS	03449
MWL-BH9-30	023330-04	30	26	Alpha, gross	19-MAY-95	SA	LAL-0061	2.3	6.1	pCi/g	4.4		LAS	03449
MWL-BH9-30-D	023331-04	30	26	Alpha, gross	19-MAY-95	DU	LAL-0061	2.3	6.9	pCi/g	4.9		LAS	03449
MWL-BH9-50	023332-04	50	43	Alpha, gross	20-MAY-95	SA	LAL-0061	2.2	9.3	pCi/g	4.9		LAS	03449
MWL-BH9-70	023333-04	70	61	Alpha, gross	20-MAY-95	SA	LAL-0061	2.2	7.5	pCi/g	4.5		LAS	03449

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9-90	023335-04	90	78	Alpha, gross	20-MAY-95	SA	LAL-0061	2.2	12.6	pCi/g	5.6		LAS	03449
MWL-BH1	SNL0202966	10	9	Americium-241	21-APR-95	F	GAMMA	0.248	<.248	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Americium-241	21-APR-95	F	GAMMA	2.18	<2.18	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Americium-241	25-APR-95	F	GAMMA	0.285	<.285	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Americium-241	25-APR-95	F	GAMMA	0.324	<.324	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Americium-241	25-APR-95	F	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Americium-241	26-APR-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Americium-241	26-APR-95	F	GAMMA	0.921	<.921	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Americium-241	21-MAY-95	F	GAMMA	0.899	<.899	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Americium-241	21-MAY-95	F	GAMMA	0.733	<.733	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Americium-241	21-MAY-95	F	GAMMA	0.723	<.723	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Americium-241	22-MAY-95	F	GAMMA	0.616	<.616	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Americium-241	22-MAY-95	F	GAMMA	0.719	<.719	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Americium-241	22-MAY-95	F	GAMMA	0.823	<.823	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Americium-241	22-MAY-95	F	GAMMA	0.7	<.7	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Americium-241	21-MAY-95	D	GAMMA	0.744	<.744	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Americium-241	23-MAY-95	F	GAMMA	0.753	<.753	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Americium-241	23-MAY-95	F	GAMMA	0.622	<.622	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Americium-241	23-MAY-95	F	GAMMA	0.704	<.704	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Americium-241	23-MAY-95	F	GAMMA	0.89	<.89	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Americium-241	23-MAY-95	F	GAMMA	0.657	<.657	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Americium-241	24-MAY-95	F	GAMMA	0.67	<.67	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Americium-241	24-MAY-95	F	GAMMA	0.77	<.77	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Americium-241	23-MAY-95	D	GAMMA	0.607	<.607	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Americium-241	25-MAY-95	F	GAMMA	0.772	<.772	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Americium-241	30-MAY-95	F	GAMMA	0.69	<.69	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Americium-241	30-MAY-95	F	GAMMA	0.863	<.863	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Americium-241	30-MAY-95	F	GAMMA	0.731	<.731	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Americium-241	31-MAY-95	F	GAMMA	0.789	<.789	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Americium-241	31-MAY-95	F	GAMMA	0.696	<.696	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Americium-241	31-MAY-95	F	GAMMA	0.63	<.63	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Americium-241	30-MAY-95	D	GAMMA	0.82	<.82	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Americium-241	01-JUN-95	F	GAMMA	0.858	<.858	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Americium-241	01-JUN-95	F	GAMMA	0.748	<.748	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Americium-241	01-JUN-95	F	GAMMA	0.702	<.702	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Americium-241	01-JUN-95	F	GAMMA	0.863	<.863	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Americium-241	01-JUN-95	F	GAMMA	0.766	<.766	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Americium-241	01-JUN-95	F	GAMMA	0.725	<.725	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Americium-241	01-JUN-95	F	GAMMA	0.772	<.772	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Americium-241	01-JUN-95	D	GAMMA	0.859	<.859	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Americium-241	02-JUN-95	F	GAMMA	0.87	<.87	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Americium-241	02-JUN-95	F	GAMMA	0.752	<.752	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Americium-241	02-JUN-95	F	GAMMA	0.879	<.879	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Americium-241	03-JUN-95	F	GAMMA	0.847	<.847	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Americium-241	03-JUN-95	F	GAMMA	0.719	<.719	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Americium-241	03-JUN-95	F	GAMMA	0.822	<.822	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Americium-241	02-JUN-95	D	GAMMA	0.696	<.696	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Americium-241	04-JUN-95	F	GAMMA	0.835	<.835	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Americium-241	04-JUN-95	F	GAMMA	0.812	<.812	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Americium-241	04-JUN-95	F	GAMMA	0.708	<.708	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Americium-241	04-JUN-95	F	GAMMA	0.262	<.262	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Americium-241	04-JUN-95	F	GAMMA	0.296	<.296	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Americium-241	04-JUN-95	F	GAMMA	0.279	<.279	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Americium-241	04-JUN-95	F	GAMMA	0.199	<.199	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Americium-241	04-JUN-95	D	GAMMA	0.732	<.732	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1-D	SNL0202968	30	26	Americium-241	25-APR-95	D	GAMMA	0.235	<.235	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Americium-241	27-APR-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Americium-241	27-APR-95	F	GAMMA	1.23	<1.23	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Americium-241	27-APR-95	F	GAMMA	1.12	<1.12	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Americium-241	02-MAY-95	F	GAMMA	1.22	<1.22	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Americium-241	02-MAY-95	F	GAMMA	1.14	<1.14	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Americium-241	03-MAY-95	F	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Americium-241	02-MAY-95	D	GAMMA	1.16	<1.16	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Americium-241	03-MAY-95	F	GAMMA	1.05	<1.05	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Americium-241	03-MAY-95	F	GAMMA	1.17	<1.17	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Americium-241	04-MAY-95	F	GAMMA	0.259	<.259	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Americium-241	04-MAY-95	F	GAMMA	0.313	<.313	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Americium-241	05-MAY-95	F	GAMMA	0.294	<.294	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Americium-241	04-MAY-95	D	GAMMA	0.31	<.31	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Americium-241	06-MAY-95	F	GAMMA	1.26	<1.26	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Americium-241	06-MAY-95	F	GAMMA	0.929	<.929	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Americium-241	06-MAY-95	F	GAMMA	1.2	<1.2	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Americium-241	06-MAY-95	F	GAMMA	0.965	<.965	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Americium-241	07-MAY-95	F	GAMMA	1.03	<1.03	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Americium-241	07-MAY-95	F	GAMMA	1.09	<1.09	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Americium-241	07-MAY-95	F	GAMMA	1.11	<1.11	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Americium-241	06-MAY-95	D	GAMMA	1	<1	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Americium-241	07-MAY-95	F	GAMMA	1.24	<1.24	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Americium-241	07-MAY-95	F	GAMMA	0.915	<.915	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Americium-241	08-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Americium-241	08-MAY-95	F	GAMMA	1.05	<1.05	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Americium-241	08-MAY-95	F	GAMMA	1.03	<1.03	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Americium-241	08-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Americium-241	08-MAY-95	F	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Americium-241	08-MAY-95	D	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Americium-241	09-MAY-95	F	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Americium-241	09-MAY-95	F	GAMMA	1.21	<1.21	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Americium-241	09-MAY-95	F	GAMMA	0.971	<.971	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Americium-241	09-MAY-95	F	GAMMA	0.988	<.988	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Americium-241	11-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Americium-241	11-MAY-95	F	GAMMA	1.27	<1.27	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Americium-241	11-MAY-95	F	GAMMA	1.13	<1.13	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Americium-241	09-MAY-95	D	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Americium-241	16-MAY-95	F	GAMMA	1.21	<1.21	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Americium-241	16-MAY-95	F	GAMMA	1.04	<1.04	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Americium-241	16-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Americium-241	17-MAY-95	F	GAMMA	0.933	<.933	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Americium-241	17-MAY-95	F	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Americium-241	17-MAY-95	F	GAMMA	1.09	<1.09	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Americium-241	17-MAY-95	F	GAMMA	0.996	<.996	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Americium-241	16-MAY-95	D	GAMMA	0.948	<.948	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Americium-241	18-MAY-95	F	GAMMA	0.951	<.951	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Americium-241	18-MAY-95	F	GAMMA	0.638	<.638	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Americium-241	18-MAY-95	F	GAMMA	0.651	<.651	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Americium-241	18-MAY-95	F	GAMMA	0.63	<.63	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Americium-241	18-MAY-95	F	GAMMA	0.644	<.644	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Americium-241	19-MAY-95	F	GAMMA	0.671	<.671	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Americium-241	19-MAY-95	F	GAMMA	0.722	<.722	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Americium-241	18-MAY-95	D	GAMMA	0.627	<.627	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Americium-241	19-MAY-95	F	GAMMA	0.793	<.793	pCi/g	99999.99999	U	SNL 7715	03451

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203031	30	26	Americium-241	19-MAY-95	F	GAMMA	0.576	<.576	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Americium-241	20-MAY-95	F	GAMMA	0.725	<.725	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Americium-241	20-MAY-95	F	GAMMA	0.683	<.683	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Americium-241	20-MAY-95	F	GAMMA	0.681	<.681	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Americium-241	20-MAY-95	F	GAMMA	0.727	<.727	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Americium-241	19-MAY-95	D	GAMMA	0.608	<.608	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Antimony-122	21-APR-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Antimony-122	21-APR-95	F	GAMMA	0.858	<.858	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Antimony-122	25-APR-95	F	GAMMA	0.0633	<.0633	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Antimony-122	25-APR-95	F	GAMMA	0.073	<.073	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Antimony-122	25-APR-95	F	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Antimony-122	26-APR-95	F	GAMMA	0.0981	<.0981	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Antimony-122	26-APR-95	F	GAMMA	0.0822	<.0822	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Antimony-122	21-MAY-95	F	GAMMA	0.228	<.228	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Antimony-122	21-MAY-95	F	GAMMA	0.188	<.188	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Antimony-122	21-MAY-95	F	GAMMA	0.202	<.202	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Antimony-122	22-MAY-95	F	GAMMA	0.0723	<.0723	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Antimony-122	22-MAY-95	F	GAMMA	0.0775	<.0775	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Antimony-122	22-MAY-95	F	GAMMA	0.0937	<.0937	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Antimony-122	22-MAY-95	F	GAMMA	0.0694	<.0694	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Antimony-122	21-MAY-95	D	GAMMA	0.179	<.179	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Antimony-122	23-MAY-95	F	GAMMA	0.0882	<.0882	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Antimony-122	23-MAY-95	F	GAMMA	0.0765	<.0765	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Antimony-122	23-MAY-95	F	GAMMA	0.0929	<.0929	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Antimony-122	23-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Antimony-122	23-MAY-95	F	GAMMA	0.0805	<.0805	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Antimony-122	24-MAY-95	F	GAMMA	0.0957	<.0957	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Antimony-122	24-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Antimony-122	23-MAY-95	D	GAMMA	0.074	<.074	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Antimony-122	25-MAY-95	F	GAMMA	0.228	<.228	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Antimony-122	30-MAY-95	F	GAMMA	0.0851	<.0851	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Antimony-122	30-MAY-95	F	GAMMA	0.0983	<.0983	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Antimony-122	30-MAY-95	F	GAMMA	0.091	<.091	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Antimony-122	31-MAY-95	F	GAMMA	0.079	<.079	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Antimony-122	31-MAY-95	F	GAMMA	0.0663	<.0663	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Antimony-122	31-MAY-95	F	GAMMA	0.0652	<.0652	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Antimony-122	30-MAY-95	D	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Antimony-122	01-JUN-95	F	GAMMA	0.0966	<.0966	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Antimony-122	01-JUN-95	F	GAMMA	0.0914	<.0914	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Antimony-122	01-JUN-95	F	GAMMA	0.08	<.08	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Antimony-122	01-JUN-95	F	GAMMA	0.0915	<.0915	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Antimony-122	01-JUN-95	F	GAMMA	0.0841	<.0841	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Antimony-122	01-JUN-95	F	GAMMA	0.0811	<.0811	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Antimony-122	01-JUN-95	F	GAMMA	0.0842	<.0842	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Antimony-122	01-JUN-95	D	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Antimony-122	02-JUN-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Antimony-122	02-JUN-95	F	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Antimony-122	02-JUN-95	F	GAMMA	0.152	<.152	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Antimony-122	03-JUN-95	F	GAMMA	0.131	<.131	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Antimony-122	03-JUN-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Antimony-122	03-JUN-95	F	GAMMA	0.122	<.122	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Antimony-122	02-JUN-95	D	GAMMA	0.117	<.117	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Antimony-122	04-JUN-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Antimony-122	04-JUN-95	F	GAMMA	0.0982	<.0982	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Antimony-122	04-JUN-95	F	GAMMA	0.0852	<.0852	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15	SNL0203081	70	70	Antimony-122	04-JUN-95	F	GAMMA	0.0804	<.0804	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Antimony-122	04-JUN-95	F	GAMMA	0.0908	<.0908	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Antimony-122	04-JUN-95	F	GAMMA	0.0893	<.0893	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Antimony-122	04-JUN-95	F	GAMMA	0.0627	<.0627	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Antimony-122	04-JUN-95	D	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Antimony-122	25-APR-95	D	GAMMA	0.0534	<.0534	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Antimony-122	27-APR-95	F	GAMMA	0.138	<.138	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Antimony-122	27-APR-95	F	GAMMA	0.146	<.146	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Antimony-122	27-APR-95	F	GAMMA	0.128	<.128	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Antimony-122	02-MAY-95	F	GAMMA	0.075	<.075	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Antimony-122	02-MAY-95	F	GAMMA	0.0887	<.0887	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Antimony-122	03-MAY-95	F	GAMMA	0.055	<.055	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Antimony-122	02-MAY-95	D	GAMMA	0.0858	<.0858	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Antimony-122	03-MAY-95	F	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Antimony-122	03-MAY-95	F	GAMMA	0.117	<.117	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Antimony-122	04-MAY-95	F	GAMMA	0.0622	<.0622	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Antimony-122	04-MAY-95	F	GAMMA	0.0725	<.0725	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Antimony-122	05-MAY-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Antimony-122	04-MAY-95	D	GAMMA	0.0774	<.0774	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Antimony-122	06-MAY-95	F	GAMMA	0.13	<.13	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Antimony-122	06-MAY-95	F	GAMMA	0.0911	<.0911	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Antimony-122	06-MAY-95	F	GAMMA	0.125	<.125	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Antimony-122	06-MAY-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Antimony-122	07-MAY-95	F	GAMMA	0.0822	<.0822	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Antimony-122	07-MAY-95	F	GAMMA	0.0974	<.0974	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Antimony-122	07-MAY-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Antimony-122	06-MAY-95	D	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Antimony-122	07-MAY-95	F	GAMMA	0.0958	<.0958	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Antimony-122	07-MAY-95	F	GAMMA	0.069	<.069	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Antimony-122	08-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Antimony-122	08-MAY-95	F	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Antimony-122	08-MAY-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Antimony-122	08-MAY-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Antimony-122	08-MAY-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Antimony-122	08-MAY-95	D	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Antimony-122	09-MAY-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Antimony-122	09-MAY-95	F	GAMMA	0.101	<.101	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Antimony-122	09-MAY-95	F	GAMMA	0.0816	<.0816	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Antimony-122	09-MAY-95	F	GAMMA	0.0769	<.0769	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Antimony-122	11-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Antimony-122	11-MAY-95	F	GAMMA	0.119	<.119	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Antimony-122	11-MAY-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Antimony-122	09-MAY-95	D	GAMMA	0.0993	<.0993	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Antimony-122	16-MAY-95	F	GAMMA	0.0991	<.0991	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Antimony-122	16-MAY-95	F	GAMMA	0.0921	<.0921	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Antimony-122	16-MAY-95	F	GAMMA	0.0961	<.0961	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Antimony-122	17-MAY-95	F	GAMMA	0.0892	<.0892	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Antimony-122	17-MAY-95	F	GAMMA	0.098	<.098	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Antimony-122	17-MAY-95	F	GAMMA	0.0888	<.0888	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Antimony-122	17-MAY-95	F	GAMMA	0.0875	<.0875	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Antimony-122	16-MAY-95	D	GAMMA	0.0892	<.0892	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Antimony-122	18-MAY-95	F	GAMMA	0.264	<.264	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Antimony-122	18-MAY-95	F	GAMMA	0.223	<.223	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Antimony-122	18-MAY-95	F	GAMMA	0.201	<.201	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Antimony-122	18-MAY-95	F	GAMMA	0.216	<.216	pCi/g	99999.99999	U	SNL 7715	03439

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8	SNL0203027	90	78	Antimony-122	18-MAY-95	F	GAMMA	0.198	<.198	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Antimony-122	19-MAY-95	F	GAMMA	0.252	<.252	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Antimony-122	19-MAY-95	F	GAMMA	0.26	<.26	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Antimony-122	18-MAY-95	D	GAMMA	0.212	<.212	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Antimony-122	19-MAY-95	F	GAMMA	0.315	<.315	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Antimony-122	19-MAY-95	F	GAMMA	0.225	<.225	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Antimony-122	20-MAY-95	F	GAMMA	0.23	<.23	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Antimony-122	20-MAY-95	F	GAMMA	0.233	<.233	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Antimony-122	20-MAY-95	F	GAMMA	0.239	<.239	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Antimony-122	20-MAY-95	F	GAMMA	0.216	<.216	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Antimony-122	19-MAY-95	D	GAMMA	0.237	<.237	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Antimony-124	21-APR-95	F	GAMMA	0.035	<.035	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Antimony-124	21-APR-95	F	GAMMA	0.294	<.294	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Antimony-124	25-APR-95	F	GAMMA	0.0408	<.0408	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Antimony-124	25-APR-95	F	GAMMA	0.0446	<.0446	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Antimony-124	25-APR-95	F	GAMMA	0.077	<.077	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Antimony-124	26-APR-95	F	GAMMA	0.0683	<.0683	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Antimony-124	26-APR-95	F	GAMMA	0.0592	<.0592	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Antimony-124	21-MAY-95	F	GAMMA	0.0575	<.0575	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Antimony-124	21-MAY-95	F	GAMMA	0.0503	<.0503	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Antimony-124	21-MAY-95	F	GAMMA	0.0515	<.0515	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Antimony-124	22-MAY-95	F	GAMMA	0.0369	<.0369	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Antimony-124	22-MAY-95	F	GAMMA	0.0486	<.0486	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Antimony-124	22-MAY-95	F	GAMMA	0.0531	<.0531	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Antimony-124	22-MAY-95	F	GAMMA	0.0432	<.0432	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Antimony-124	21-MAY-95	D	GAMMA	0.0494	<.0494	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Antimony-124	23-MAY-95	F	GAMMA	0.0501	<.0501	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Antimony-124	23-MAY-95	F	GAMMA	0.0378	<.0378	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Antimony-124	23-MAY-95	F	GAMMA	0.0456	<.0456	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Antimony-124	23-MAY-95	F	GAMMA	0.0573	<.0573	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Antimony-124	23-MAY-95	F	GAMMA	0.0427	<.0427	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Antimony-124	24-MAY-95	F	GAMMA	0.0414	<.0414	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Antimony-124	24-MAY-95	F	GAMMA	0.0491	<.0491	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Antimony-124	23-MAY-95	D	GAMMA	0.0396	<.0396	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Antimony-124	25-MAY-95	F	GAMMA	0.0504	<.0504	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Antimony-124	30-MAY-95	F	GAMMA	0.0448	<.0448	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Antimony-124	30-MAY-95	F	GAMMA	0.0553	<.0553	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Antimony-124	30-MAY-95	F	GAMMA	0.0467	<.0467	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Antimony-124	31-MAY-95	F	GAMMA	0.0496	<.0496	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Antimony-124	31-MAY-95	F	GAMMA	0.0437	<.0437	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Antimony-124	31-MAY-95	F	GAMMA	0.0391	<.0391	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Antimony-124	30-MAY-95	D	GAMMA	0.0504	<.0504	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Antimony-124	01-JUN-95	F	GAMMA	0.0523	<.0523	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Antimony-124	01-JUN-95	F	GAMMA	0.049	<.049	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Antimony-124	01-JUN-95	F	GAMMA	0.0433	<.0433	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Antimony-124	01-JUN-95	F	GAMMA	0.0542	<.0542	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Antimony-124	01-JUN-95	F	GAMMA	0.0434	<.0434	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Antimony-124	01-JUN-95	F	GAMMA	0.0473	<.0473	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Antimony-124	01-JUN-95	F	GAMMA	0.048	<.048	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Antimony-124	01-JUN-95	D	GAMMA	0.0578	<.0578	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Antimony-124	02-JUN-95	F	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Antimony-124	02-JUN-95	F	GAMMA	0.0472	<.0472	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Antimony-124	02-JUN-95	F	GAMMA	0.0549	<.0549	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Antimony-124	03-JUN-95	F	GAMMA	0.0532	<.0532	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Antimony-124	03-JUN-95	F	GAMMA	0.0484	<.0484	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14	SNL0203075	110	110	Antimony-124	03-JUN-95	F	GAMMA	0.0543	<.0543	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Antimony-124	02-JUN-95	D	GAMMA	0.0442	<.0442	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Antimony-124	04-JUN-95	F	GAMMA	0.0533	<.0533	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Antimony-124	04-JUN-95	F	GAMMA	0.0482	<.0482	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Antimony-124	04-JUN-95	F	GAMMA	0.0445	<.0445	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Antimony-124	04-JUN-95	F	GAMMA	0.049	<.049	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Antimony-124	04-JUN-95	F	GAMMA	0.0532	<.0532	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Antimony-124	04-JUN-95	F	GAMMA	0.0508	<.0508	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Antimony-124	04-JUN-95	F	GAMMA	0.0373	<.0373	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Antimony-124	04-JUN-95	D	GAMMA	0.0526	<.0526	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Antimony-124	25-APR-95	D	GAMMA	0.031	<.031	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Antimony-124	27-APR-95	F	GAMMA	0.0786	<.0786	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Antimony-124	27-APR-95	F	GAMMA	0.0787	<.0787	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Antimony-124	27-APR-95	F	GAMMA	0.072	<.072	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Antimony-124	02-MAY-95	F	GAMMA	0.0751	<.0751	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Antimony-124	02-MAY-95	F	GAMMA	0.0765	<.0765	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Antimony-124	03-MAY-95	F	GAMMA	0.0323	<.0323	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Antimony-124	02-MAY-95	D	GAMMA	0.0763	<.0763	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Antimony-124	03-MAY-95	F	GAMMA	0.0683	<.0683	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Antimony-124	03-MAY-95	F	GAMMA	0.0702	<.0702	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Antimony-124	04-MAY-95	F	GAMMA	0.0358	<.0358	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Antimony-124	04-MAY-95	F	GAMMA	0.0466	<.0466	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Antimony-124	05-MAY-95	F	GAMMA	0.0431	<.0431	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Antimony-124	04-MAY-95	D	GAMMA	0.0415	<.0415	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Antimony-124	06-MAY-95	F	GAMMA	0.0816	<.0816	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Antimony-124	06-MAY-95	F	GAMMA	0.0593	<.0593	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Antimony-124	06-MAY-95	F	GAMMA	0.0783	<.0783	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Antimony-124	06-MAY-95	F	GAMMA	0.0635	<.0635	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Antimony-124	07-MAY-95	F	GAMMA	0.0639	<.0639	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Antimony-124	07-MAY-95	F	GAMMA	0.0729	<.0729	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Antimony-124	07-MAY-95	F	GAMMA	0.068	<.068	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Antimony-124	06-MAY-95	D	GAMMA	0.0689	<.0689	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Antimony-124	07-MAY-95	F	GAMMA	0.0832	<.0832	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Antimony-124	07-MAY-95	F	GAMMA	0.057	<.057	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Antimony-124	08-MAY-95	F	GAMMA	0.07	<.07	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Antimony-124	08-MAY-95	F	GAMMA	0.0665	<.0665	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Antimony-124	08-MAY-95	F	GAMMA	0.0688	<.0688	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Antimony-124	08-MAY-95	F	GAMMA	0.0642	<.0642	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Antimony-124	08-MAY-95	F	GAMMA	0.0787	<.0787	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Antimony-124	08-MAY-95	D	GAMMA	0.0678	<.0678	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Antimony-124	09-MAY-95	F	GAMMA	0.0818	<.0818	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Antimony-124	09-MAY-95	F	GAMMA	0.0773	<.0773	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Antimony-124	09-MAY-95	F	GAMMA	0.0589	<.0589	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Antimony-124	09-MAY-95	F	GAMMA	0.0621	<.0621	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Antimony-124	11-MAY-95	F	GAMMA	0.0698	<.0698	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Antimony-124	11-MAY-95	F	GAMMA	0.0833	<.0833	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Antimony-124	11-MAY-95	F	GAMMA	0.0719	<.0719	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Antimony-124	09-MAY-95	D	GAMMA	0.0765	<.0765	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Antimony-124	16-MAY-95	F	GAMMA	0.0768	<.0768	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Antimony-124	16-MAY-95	F	GAMMA	0.0668	<.0668	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Antimony-124	16-MAY-95	F	GAMMA	0.0674	<.0674	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Antimony-124	17-MAY-95	F	GAMMA	0.0612	<.0612	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Antimony-124	17-MAY-95	F	GAMMA	0.0734	<.0734	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Antimony-124	17-MAY-95	F	GAMMA	0.065	<.065	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Antimony-124	17-MAY-95	F	GAMMA	0.0614	<.0614	pCi/g	99999.99999	U	SNL 7715	03436

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7-D	SNL0203016	30	26	Antimony-124	16-MAY-95	D	GAMMA	0.0577	<.0577	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Antimony-124	18-MAY-95	F	GAMMA	0.0588	<.0588	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Antimony-124	18-MAY-95	F	GAMMA	0.0466	<.0466	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Antimony-124	18-MAY-95	F	GAMMA	0.0451	<.0451	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Antimony-124	18-MAY-95	F	GAMMA	0.0441	<.0441	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Antimony-124	18-MAY-95	F	GAMMA	0.043	<.043	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Antimony-124	19-MAY-95	F	GAMMA	0.0483	<.0483	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Antimony-124	19-MAY-95	F	GAMMA	0.0464	<.0464	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Antimony-124	18-MAY-95	D	GAMMA	0.0437	<.0437	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Antimony-124	19-MAY-95	F	GAMMA	0.0518	<.0518	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Antimony-124	19-MAY-95	F	GAMMA	0.0392	<.0392	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Antimony-124	20-MAY-95	F	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Antimony-124	20-MAY-95	F	GAMMA	0.046	<.046	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Antimony-124	20-MAY-95	F	GAMMA	0.0492	<.0492	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Antimony-124	20-MAY-95	F	GAMMA	0.0476	<.0476	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Antimony-124	19-MAY-95	D	GAMMA	0.0393	<.0393	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Antimony-125	21-APR-95	F	GAMMA	0.0854	<.0854	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Antimony-125	21-APR-95	F	GAMMA	0.79	<.79	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Antimony-125	25-APR-95	F	GAMMA	0.0987	<.0987	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Antimony-125	25-APR-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Antimony-125	25-APR-95	F	GAMMA	0.174	<.174	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Antimony-125	26-APR-95	F	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Antimony-125	26-APR-95	F	GAMMA	0.134	<.134	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Antimony-125	21-MAY-95	F	GAMMA	0.159	<.159	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Antimony-125	21-MAY-95	F	GAMMA	0.119	<.119	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Antimony-125	21-MAY-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Antimony-125	22-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Antimony-125	22-MAY-95	F	GAMMA	0.134	<.134	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Antimony-125	22-MAY-95	F	GAMMA	0.135	<.135	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Antimony-125	22-MAY-95	F	GAMMA	0.119	<.119	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Antimony-125	21-MAY-95	D	GAMMA	0.128	<.128	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Antimony-125	23-MAY-95	F	GAMMA	0.121	<.121	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Antimony-125	23-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Antimony-125	23-MAY-95	F	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Antimony-125	23-MAY-95	F	GAMMA	0.15	<.15	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Antimony-125	23-MAY-95	F	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Antimony-125	24-MAY-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Antimony-125	24-MAY-95	F	GAMMA	0.128	<.128	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Antimony-125	23-MAY-95	D	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Antimony-125	25-MAY-95	F	GAMMA	0.139	<.139	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Antimony-125	30-MAY-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Antimony-125	30-MAY-95	F	GAMMA	0.152	<.152	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Antimony-125	30-MAY-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Antimony-125	31-MAY-95	F	GAMMA	0.131	<.131	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Antimony-125	31-MAY-95	F	GAMMA	0.122	<.122	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Antimony-125	31-MAY-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Antimony-125	30-MAY-95	D	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Antimony-125	01-JUN-95	F	GAMMA	0.143	<.143	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Antimony-125	01-JUN-95	F	GAMMA	0.124	<.124	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Antimony-125	01-JUN-95	F	GAMMA	0.111	<.111	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Antimony-125	01-JUN-95	F	GAMMA	0.131	<.131	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Antimony-125	01-JUN-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Antimony-125	01-JUN-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Antimony-125	01-JUN-95	F	GAMMA	0.122	<.122	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Antimony-125	01-JUN-95	D	GAMMA	0.147	<.147	pCi/g	99999.99999	U	SNL 7715	03433

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14	SNL0203069	10	10	Antimony-125	02-JUN-95	F	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Antimony-125	02-JUN-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Antimony-125	02-JUN-95	F	GAMMA	0.137	<.137	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Antimony-125	03-JUN-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Antimony-125	03-JUN-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Antimony-125	03-JUN-95	F	GAMMA	0.14	<.14	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Antimony-125	02-JUN-95	D	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Antimony-125	04-JUN-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Antimony-125	04-JUN-95	F	GAMMA	0.134	<.134	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Antimony-125	04-JUN-95	F	GAMMA	0.121	<.121	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Antimony-125	04-JUN-95	F	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Antimony-125	04-JUN-95	F	GAMMA	0.133	<.133	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Antimony-125	04-JUN-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Antimony-125	04-JUN-95	F	GAMMA	0.0929	<.0929	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Antimony-125	04-JUN-95	D	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Antimony-125	25-APR-95	D	GAMMA	0.0809	<.0809	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Antimony-125	27-APR-95	F	GAMMA	0.178	<.178	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Antimony-125	27-APR-95	F	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Antimony-125	27-APR-95	F	GAMMA	0.153	<.153	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Antimony-125	02-MAY-95	F	GAMMA	0.161	<.161	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Antimony-125	02-MAY-95	F	GAMMA	0.168	<.168	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Antimony-125	03-MAY-95	F	GAMMA	0.0842	<.0842	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Antimony-125	02-MAY-95	D	GAMMA	0.15	<.15	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Antimony-125	03-MAY-95	F	GAMMA	0.15	<.15	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Antimony-125	03-MAY-95	F	GAMMA	0.161	<.161	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Antimony-125	04-MAY-95	F	GAMMA	0.0922	<.0922	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Antimony-125	04-MAY-95	F	GAMMA	0.119	<.119	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Antimony-125	05-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Antimony-125	04-MAY-95	D	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Antimony-125	06-MAY-95	F	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Antimony-125	06-MAY-95	F	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Antimony-125	06-MAY-95	F	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Antimony-125	06-MAY-95	F	GAMMA	0.136	<.136	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Antimony-125	07-MAY-95	F	GAMMA	0.131	<.131	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Antimony-125	07-MAY-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Antimony-125	07-MAY-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Antimony-125	06-MAY-95	D	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Antimony-125	07-MAY-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Antimony-125	07-MAY-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Antimony-125	08-MAY-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Antimony-125	08-MAY-95	F	GAMMA	0.142	<.142	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Antimony-125	08-MAY-95	F	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Antimony-125	08-MAY-95	F	GAMMA	0.149	<.149	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Antimony-125	08-MAY-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Antimony-125	08-MAY-95	D	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Antimony-125	09-MAY-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Antimony-125	09-MAY-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Antimony-125	09-MAY-95	F	GAMMA	0.137	<.137	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Antimony-125	09-MAY-95	F	GAMMA	0.13	<.13	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Antimony-125	11-MAY-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Antimony-125	11-MAY-95	F	GAMMA	0.174	<.174	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Antimony-125	11-MAY-95	F	GAMMA	0.153	<.153	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Antimony-125	09-MAY-95	D	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Antimony-125	16-MAY-95	F	GAMMA	0.16	<.16	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Antimony-125	16-MAY-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	03446

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7	SNL0203017	50	43	Antimony-125	16-MAY-95	F	GAMMA	0.143	<.143	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Antimony-125	17-MAY-95	F	GAMMA	0.133	<.133	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Antimony-125	17-MAY-95	F	GAMMA	0.162	<.162	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Antimony-125	17-MAY-95	F	GAMMA	0.142	<.142	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Antimony-125	17-MAY-95	F	GAMMA	0.14	<.14	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Antimony-125	16-MAY-95	D	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Antimony-125	18-MAY-95	F	GAMMA	0.156	<.156	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Antimony-125	18-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Antimony-125	18-MAY-95	F	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Antimony-125	18-MAY-95	F	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Antimony-125	18-MAY-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Antimony-125	19-MAY-95	F	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Antimony-125	19-MAY-95	F	GAMMA	0.124	<.124	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Antimony-125	18-MAY-95	D	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Antimony-125	19-MAY-95	F	GAMMA	0.138	<.138	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Antimony-125	19-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Antimony-125	20-MAY-95	F	GAMMA	0.134	<.134	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Antimony-125	20-MAY-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Antimony-125	20-MAY-95	F	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Antimony-125	20-MAY-95	F	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Antimony-125	19-MAY-95	D	GAMMA	0.0981	<.0981	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202969	50	43	Argon-41	25-APR-95	F	GAMMA	349	<349	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Argon-41	25-APR-95	F	GAMMA	315	<315	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Argon-41	25-APR-95	F	GAMMA	35000000	<35000000	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Argon-41	26-APR-95	F	GAMMA	6550	<6550	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Argon-41	26-APR-95	F	GAMMA	7840	<7840	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203041	70	61	Argon-41	22-MAY-95	F	GAMMA	33600	<33600	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Argon-41	22-MAY-95	F	GAMMA	6290	<6290	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Argon-41	22-MAY-95	F	GAMMA	2380	<2380	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Argon-41	22-MAY-95	F	GAMMA	850	<850	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH11	SNL0203045	10	9	Argon-41	23-MAY-95	F	GAMMA	31700	<31700	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Argon-41	23-MAY-95	F	GAMMA	28100	<28100	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Argon-41	23-MAY-95	F	GAMMA	1050000	<1050000	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Argon-41	23-MAY-95	F	GAMMA	901000	<901000	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Argon-41	23-MAY-95	F	GAMMA	384000	<384000	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11-D	SNL0203047	30	26	Argon-41	23-MAY-95	D	GAMMA	1430000	<1430000	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203055	30	26	Argon-41	30-MAY-95	F	GAMMA	419000	<419000	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Argon-41	30-MAY-95	F	GAMMA	398000	<398000	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Argon-41	30-MAY-95	F	GAMMA	299000	<299000	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Argon-41	31-MAY-95	F	GAMMA	15300	<15300	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Argon-41	31-MAY-95	F	GAMMA	1920	<1920	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Argon-41	31-MAY-95	F	GAMMA	1270	<1270	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Argon-41	30-MAY-95	D	GAMMA	501000	<501000	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Argon-41	01-JUN-95	F	GAMMA	57500	<57500	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Argon-41	01-JUN-95	F	GAMMA	62400	<62400	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Argon-41	01-JUN-95	F	GAMMA	72400	<72400	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Argon-41	01-JUN-95	F	GAMMA	61000	<61000	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Argon-41	01-JUN-95	F	GAMMA	26500	<26500	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Argon-41	01-JUN-95	F	GAMMA	10800	<10800	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Argon-41	01-JUN-95	F	GAMMA	13000	<13000	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Argon-41	01-JUN-95	D	GAMMA	98900	<98900	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH15	SNL0203076	10	10	Argon-41	04-JUN-95	F	GAMMA	233000	<233000	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Argon-41	04-JUN-95	F	GAMMA	251000	<251000	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Argon-41	04-JUN-95	F	GAMMA	244000	<244000	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Argon-41	04-JUN-95	F	GAMMA	14500	<14500	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15	SNL0203080	90	90	Argon-41	04-JUN-95	F	GAMMA	8150	<8150	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Argon-41	04-JUN-95	F	GAMMA	3420	<3420	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Argon-41	04-JUN-95	F	GAMMA	2070	<2070	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Argon-41	04-JUN-95	D	GAMMA	291000	<291000	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Argon-41	25-APR-95	D	GAMMA	2060	<2060	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Argon-41	27-APR-95	F	GAMMA	33600000	<33600000	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Argon-41	27-APR-95	F	GAMMA	38300000	<38300000	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Argon-41	27-APR-95	F	GAMMA	29700000	<29700000	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Argon-41	02-MAY-95	F	GAMMA	0.462	<.462	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Argon-41	02-MAY-95	F	GAMMA	57.9	<57.9	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Argon-41	03-MAY-95	F	GAMMA	198	<198	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Argon-41	02-MAY-95	D	GAMMA	104	<104	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Argon-41	03-MAY-95	F	GAMMA	2080000	<2080000	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Argon-41	03-MAY-95	F	GAMMA	3010000	<3010000	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Argon-41	04-MAY-95	F	GAMMA	4240	<4240	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Argon-41	04-MAY-95	F	GAMMA	1180	<1180	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3-D	SNL0202986	70	61	Argon-41	04-MAY-95	D	GAMMA	1340	<1340	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Argon-41	06-MAY-95	F	GAMMA	4950000	<4950000	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Argon-41	06-MAY-95	F	GAMMA	4520000	<4520000	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Argon-41	06-MAY-95	F	GAMMA	4170000	<4170000	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Argon-41	06-MAY-95	F	GAMMA	2410000	<2410000	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Argon-41	07-MAY-95	F	GAMMA	5950	<5950	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Argon-41	07-MAY-95	F	GAMMA	501000	<501000	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Argon-41	07-MAY-95	F	GAMMA	431000	<431000	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Argon-41	06-MAY-95	D	GAMMA	6010000	<6010000	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Argon-41	07-MAY-95	F	GAMMA	46.5	<46.5	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Argon-41	07-MAY-95	F	GAMMA	36.8	<36.8	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Argon-41	08-MAY-95	F	GAMMA	13600000	<13600000	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Argon-41	08-MAY-95	F	GAMMA	10400000	<10400000	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Argon-41	08-MAY-95	F	GAMMA	3530000	<3530000	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Argon-41	08-MAY-95	F	GAMMA	1280000	<1280000	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Argon-41	08-MAY-95	F	GAMMA	1180000	<1180000	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Argon-41	08-MAY-95	D	GAMMA	15300000	<15300000	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Argon-41	09-MAY-95	F	GAMMA	5400	<5400	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Argon-41	09-MAY-95	F	GAMMA	6460	<6460	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Argon-41	09-MAY-95	F	GAMMA	5150	<5150	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Argon-41	09-MAY-95	F	GAMMA	2640	<2640	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Argon-41	11-MAY-95	F	GAMMA	3960000	<3960000	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Argon-41	11-MAY-95	F	GAMMA	1280000	<1280000	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Argon-41	11-MAY-95	F	GAMMA	1810000	<1810000	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Argon-41	09-MAY-95	D	GAMMA	6900	<6900	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Argon-41	16-MAY-95	F	GAMMA	7660	<7660	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Argon-41	16-MAY-95	F	GAMMA	7470	<7470	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Argon-41	16-MAY-95	F	GAMMA	3380	<3380	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Argon-41	17-MAY-95	F	GAMMA	86600	<86600	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Argon-41	17-MAY-95	F	GAMMA	26900	<26900	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Argon-41	17-MAY-95	F	GAMMA	19100	<19100	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Argon-41	17-MAY-95	F	GAMMA	18200	<18200	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Argon-41	16-MAY-95	D	GAMMA	10300	<10300	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH1	SNL0202966	10	9	Barium-133	21-APR-95	F	GAMMA	0.0559	<.0559	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Barium-133	21-APR-95	F	GAMMA	0.508	<.508	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Barium-133	25-APR-95	F	GAMMA	0.0655	<.0655	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Barium-133	25-APR-95	F	GAMMA	0.076	<.076	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Barium-133	25-APR-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Barium-133	26-APR-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03218

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202973	120	104	Barium-133	26-APR-95	F	GAMMA	0.0924	<.0924	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Barium-133	21-MAY-95	F	GAMMA	0.124	<.124	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Barium-133	21-MAY-95	F	GAMMA	0.0842	<.0842	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Barium-133	21-MAY-95	F	GAMMA	0.0916	<.0916	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Barium-133	22-MAY-95	F	GAMMA	0.0791	<.0791	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Barium-133	22-MAY-95	F	GAMMA	0.0931	<.0931	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Barium-133	22-MAY-95	F	GAMMA	0.0981	<.0981	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Barium-133	22-MAY-95	F	GAMMA	0.0828	<.0828	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Barium-133	21-MAY-95	D	GAMMA	0.0915	<.0915	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Barium-133	23-MAY-95	F	GAMMA	0.0987	<.0987	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Barium-133	23-MAY-95	F	GAMMA	0.0784	<.0784	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Barium-133	23-MAY-95	F	GAMMA	0.0916	<.0916	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Barium-133	23-MAY-95	F	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Barium-133	23-MAY-95	F	GAMMA	0.0829	<.0829	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Barium-133	24-MAY-95	F	GAMMA	0.0811	<.0811	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Barium-133	24-MAY-95	F	GAMMA	0.1	<.1	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Barium-133	23-MAY-95	D	GAMMA	0.0776	<.0776	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Barium-133	25-MAY-95	F	GAMMA	0.0965	<.0965	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Barium-133	30-MAY-95	F	GAMMA	0.0824	<.0824	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Barium-133	30-MAY-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Barium-133	30-MAY-95	F	GAMMA	0.0994	<.0994	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Barium-133	31-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Barium-133	31-MAY-95	F	GAMMA	0.0857	<.0857	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Barium-133	31-MAY-95	F	GAMMA	0.0784	<.0784	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Barium-133	30-MAY-95	D	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Barium-133	01-JUN-95	F	GAMMA	0.101	<.101	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Barium-133	01-JUN-95	F	GAMMA	0.0886	<.0886	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Barium-133	01-JUN-95	F	GAMMA	0.0835	<.0835	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Barium-133	01-JUN-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Barium-133	01-JUN-95	F	GAMMA	0.0873	<.0873	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Barium-133	01-JUN-95	F	GAMMA	0.092	<.092	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Barium-133	01-JUN-95	F	GAMMA	0.0934	<.0934	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Barium-133	01-JUN-95	D	GAMMA	0.111	<.111	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Barium-133	02-JUN-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Barium-133	02-JUN-95	F	GAMMA	0.0938	<.0938	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Barium-133	02-JUN-95	F	GAMMA	0.0986	<.0986	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Barium-133	03-JUN-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Barium-133	03-JUN-95	F	GAMMA	0.0862	<.0862	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Barium-133	03-JUN-95	F	GAMMA	0.0969	<.0969	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Barium-133	02-JUN-95	D	GAMMA	0.0848	<.0848	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Barium-133	04-JUN-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Barium-133	04-JUN-95	F	GAMMA	0.0972	<.0972	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Barium-133	04-JUN-95	F	GAMMA	0.0847	<.0847	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Barium-133	04-JUN-95	F	GAMMA	0.091	<.091	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Barium-133	04-JUN-95	F	GAMMA	0.0969	<.0969	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Barium-133	04-JUN-95	F	GAMMA	0.0907	<.0907	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Barium-133	04-JUN-95	F	GAMMA	0.0787	<.0787	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Barium-133	04-JUN-95	D	GAMMA	0.0905	<.0905	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Barium-133	25-APR-95	D	GAMMA	0.0551	<.0551	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Barium-133	27-APR-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Barium-133	27-APR-95	F	GAMMA	0.121	<.121	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Barium-133	27-APR-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Barium-133	02-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Barium-133	02-MAY-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Barium-133	03-MAY-95	F	GAMMA	0.0561	<.0561	pCi/g	99999.99999	U	SNL 7715	03172

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2-D	SNL0202979	90	78	Barium-133	02-MAY-95	D	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Barium-133	03-MAY-95	F	GAMMA	0.1	<.1	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Barium-133	03-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Barium-133	04-MAY-95	F	GAMMA	0.0575	<.0575	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Barium-133	04-MAY-95	F	GAMMA	0.0711	<.0711	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Barium-133	05-MAY-95	F	GAMMA	0.065	<.065	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Barium-133	04-MAY-95	D	GAMMA	0.0724	<.0724	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Barium-133	06-MAY-95	F	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Barium-133	06-MAY-95	F	GAMMA	0.0896	<.0896	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Barium-133	06-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Barium-133	06-MAY-95	F	GAMMA	0.0936	<.0936	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Barium-133	07-MAY-95	F	GAMMA	0.0938	<.0938	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Barium-133	07-MAY-95	F	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Barium-133	07-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Barium-133	06-MAY-95	D	GAMMA	0.0989	<.0989	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Barium-133	07-MAY-95	F	GAMMA	0.124	<.124	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Barium-133	07-MAY-95	F	GAMMA	0.0859	<.0859	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Barium-133	08-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Barium-133	08-MAY-95	F	GAMMA	0.101	<.101	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Barium-133	08-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Barium-133	08-MAY-95	F	GAMMA	0.0974	<.0974	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Barium-133	08-MAY-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Barium-133	08-MAY-95	D	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Barium-133	09-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Barium-133	09-MAY-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Barium-133	09-MAY-95	F	GAMMA	0.0885	<.0885	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Barium-133	09-MAY-95	F	GAMMA	0.0943	<.0943	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Barium-133	11-MAY-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Barium-133	11-MAY-95	F	GAMMA	0.128	<.128	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Barium-133	11-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Barium-133	09-MAY-95	D	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Barium-133	16-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Barium-133	16-MAY-95	F	GAMMA	0.0945	<.0945	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Barium-133	16-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Barium-133	17-MAY-95	F	GAMMA	0.0882	<.0882	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Barium-133	17-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Barium-133	17-MAY-95	F	GAMMA	0.0977	<.0977	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Barium-133	17-MAY-95	F	GAMMA	0.091	<.091	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Barium-133	16-MAY-95	D	GAMMA	0.0912	<.0912	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Barium-133	18-MAY-95	F	GAMMA	0.117	<.117	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Barium-133	18-MAY-95	F	GAMMA	0.0811	<.0811	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Barium-133	18-MAY-95	F	GAMMA	0.0761	<.0761	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Barium-133	18-MAY-95	F	GAMMA	0.0763	<.0763	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Barium-133	18-MAY-95	F	GAMMA	0.0806	<.0806	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Barium-133	19-MAY-95	F	GAMMA	0.0867	<.0867	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Barium-133	19-MAY-95	F	GAMMA	0.0917	<.0917	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Barium-133	18-MAY-95	D	GAMMA	0.079	<.079	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Barium-133	19-MAY-95	F	GAMMA	0.0977	<.0977	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Barium-133	19-MAY-95	F	GAMMA	0.0734	<.0734	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Barium-133	20-MAY-95	F	GAMMA	0.0922	<.0922	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Barium-133	20-MAY-95	F	GAMMA	0.0889	<.0889	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Barium-133	20-MAY-95	F	GAMMA	0.0873	<.0873	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Barium-133	20-MAY-95	F	GAMMA	0.0945	<.0945	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Barium-133	19-MAY-95	D	GAMMA	0.0743	<.0743	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Barium-140	21-APR-95	F	GAMMA	0.147	<.147	pCi/g	99999.99999	U	SNL 7715	03212

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202967	30	26	Barium-140	21-APR-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Barium-140	25-APR-95	F	GAMMA	0.145	<.145	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Barium-140	25-APR-95	F	GAMMA	0.16	<.16	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Barium-140	25-APR-95	F	GAMMA	0.221	<.221	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Barium-140	26-APR-95	F	GAMMA	0.205	<.205	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Barium-140	26-APR-95	F	GAMMA	0.162	<.162	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Barium-140	21-MAY-95	F	GAMMA	0.251	<.251	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Barium-140	21-MAY-95	F	GAMMA	0.193	<.193	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Barium-140	21-MAY-95	F	GAMMA	0.204	<.204	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Barium-140	22-MAY-95	F	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Barium-140	22-MAY-95	F	GAMMA	0.175	<.175	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Barium-140	22-MAY-95	F	GAMMA	0.187	<.187	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Barium-140	22-MAY-95	F	GAMMA	0.15	<.15	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Barium-140	21-MAY-95	D	GAMMA	0.199	<.199	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Barium-140	23-MAY-95	F	GAMMA	0.173	<.173	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Barium-140	23-MAY-95	F	GAMMA	0.137	<.137	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Barium-140	23-MAY-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Barium-140	23-MAY-95	F	GAMMA	0.189	<.189	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Barium-140	23-MAY-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Barium-140	24-MAY-95	F	GAMMA	0.159	<.159	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Barium-140	24-MAY-95	F	GAMMA	0.191	<.191	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Barium-140	23-MAY-95	D	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Barium-140	25-MAY-95	F	GAMMA	0.222	<.222	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Barium-140	30-MAY-95	F	GAMMA	0.158	<.158	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Barium-140	30-MAY-95	F	GAMMA	0.192	<.192	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Barium-140	30-MAY-95	F	GAMMA	0.178	<.178	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Barium-140	31-MAY-95	F	GAMMA	0.179	<.179	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Barium-140	31-MAY-95	F	GAMMA	0.147	<.147	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Barium-140	31-MAY-95	F	GAMMA	0.135	<.135	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Barium-140	30-MAY-95	D	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Barium-140	01-JUN-95	F	GAMMA	0.17	<.17	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Barium-140	01-JUN-95	F	GAMMA	0.173	<.173	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Barium-140	01-JUN-95	F	GAMMA	0.165	<.165	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Barium-140	01-JUN-95	F	GAMMA	0.178	<.178	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Barium-140	01-JUN-95	F	GAMMA	0.16	<.16	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Barium-140	01-JUN-95	F	GAMMA	0.168	<.168	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Barium-140	01-JUN-95	F	GAMMA	0.172	<.172	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Barium-140	01-JUN-95	D	GAMMA	0.207	<.207	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Barium-140	02-JUN-95	F	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Barium-140	02-JUN-95	F	GAMMA	0.176	<.176	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Barium-140	02-JUN-95	F	GAMMA	0.233	<.233	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Barium-140	03-JUN-95	F	GAMMA	0.2	<.2	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Barium-140	03-JUN-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Barium-140	03-JUN-95	F	GAMMA	0.185	<.185	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Barium-140	02-JUN-95	D	GAMMA	0.173	<.173	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Barium-140	04-JUN-95	F	GAMMA	0.189	<.189	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Barium-140	04-JUN-95	F	GAMMA	0.182	<.182	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Barium-140	04-JUN-95	F	GAMMA	0.159	<.159	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Barium-140	04-JUN-95	F	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Barium-140	04-JUN-95	F	GAMMA	0.194	<.194	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Barium-140	04-JUN-95	F	GAMMA	0.171	<.171	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Barium-140	04-JUN-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Barium-140	04-JUN-95	D	GAMMA	0.193	<.193	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Barium-140	25-APR-95	D	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Barium-140	27-APR-95	F	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	03388

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202975	30	26	Barium-140	27-APR-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Barium-140	27-APR-95	F	GAMMA	0.215	<.215	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Barium-140	02-MAY-95	F	GAMMA	0.213	<.213	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Barium-140	02-MAY-95	F	GAMMA	0.209	<.209	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Barium-140	03-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Barium-140	02-MAY-95	D	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Barium-140	03-MAY-95	F	GAMMA	0.199	<.199	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Barium-140	03-MAY-95	F	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Barium-140	04-MAY-95	F	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Barium-140	04-MAY-95	F	GAMMA	0.174	<.174	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Barium-140	05-MAY-95	F	GAMMA	0.177	<.177	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Barium-140	04-MAY-95	D	GAMMA	0.157	<.157	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Barium-140	06-MAY-95	F	GAMMA	0.23	<.23	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Barium-140	06-MAY-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Barium-140	06-MAY-95	F	GAMMA	0.228	<.228	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Barium-140	06-MAY-95	F	GAMMA	0.183	<.183	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Barium-140	07-MAY-95	F	GAMMA	0.171	<.171	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Barium-140	07-MAY-95	F	GAMMA	0.193	<.193	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Barium-140	07-MAY-95	F	GAMMA	0.192	<.192	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Barium-140	06-MAY-95	D	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Barium-140	07-MAY-95	F	GAMMA	0.224	<.224	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Barium-140	07-MAY-95	F	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Barium-140	08-MAY-95	F	GAMMA	0.208	<.208	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Barium-140	08-MAY-95	F	GAMMA	0.207	<.207	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Barium-140	08-MAY-95	F	GAMMA	0.202	<.202	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Barium-140	08-MAY-95	F	GAMMA	0.208	<.208	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Barium-140	08-MAY-95	F	GAMMA	0.206	<.206	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Barium-140	08-MAY-95	D	GAMMA	0.206	<.206	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Barium-140	09-MAY-95	F	GAMMA	0.222	<.222	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Barium-140	09-MAY-95	F	GAMMA	0.22	<.22	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Barium-140	09-MAY-95	F	GAMMA	0.178	<.178	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Barium-140	09-MAY-95	F	GAMMA	0.168	<.168	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Barium-140	11-MAY-95	F	GAMMA	0.195	<.195	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Barium-140	11-MAY-95	F	GAMMA	0.235	<.235	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Barium-140	11-MAY-95	F	GAMMA	0.22	<.22	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Barium-140	09-MAY-95	D	GAMMA	0.198	<.198	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Barium-140	16-MAY-95	F	GAMMA	0.232	<.232	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Barium-140	16-MAY-95	F	GAMMA	0.191	<.191	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Barium-140	16-MAY-95	F	GAMMA	0.198	<.198	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Barium-140	17-MAY-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Barium-140	17-MAY-95	F	GAMMA	0.202	<.202	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Barium-140	17-MAY-95	F	GAMMA	0.191	<.191	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Barium-140	17-MAY-95	F	GAMMA	0.177	<.177	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Barium-140	16-MAY-95	D	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Barium-140	18-MAY-95	F	GAMMA	0.267	<.267	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Barium-140	18-MAY-95	F	GAMMA	0.182	<.182	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Barium-140	18-MAY-95	F	GAMMA	0.188	<.188	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Barium-140	18-MAY-95	F	GAMMA	0.175	<.175	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Barium-140	18-MAY-95	F	GAMMA	0.183	<.183	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Barium-140	19-MAY-95	F	GAMMA	0.194	<.194	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Barium-140	19-MAY-95	F	GAMMA	0.215	<.215	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Barium-140	18-MAY-95	D	GAMMA	0.183	<.183	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Barium-140	19-MAY-95	F	GAMMA	0.239	<.239	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Barium-140	19-MAY-95	F	GAMMA	0.17	<.17	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Barium-140	20-MAY-95	F	GAMMA	0.208	<.208	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203034	70	61	Barium-140	20-MAY-95	F	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Barium-140	20-MAY-95	F	GAMMA	0.195	<.195	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Barium-140	20-MAY-95	F	GAMMA	0.209	<.209	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Barium-140	19-MAY-95	D	GAMMA	0.176	<.176	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Beryllium-7	21-APR-95	F	GAMMA	0.267	<.267	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Beryllium-7	21-APR-95	F	GAMMA	2.42	<2.42	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Beryllium-7	25-APR-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Beryllium-7	25-APR-95	F	GAMMA	0.356	<.356	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Beryllium-7	25-APR-95	F	GAMMA	0.472	<.472	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Beryllium-7	26-APR-95	F	GAMMA	0.407	<.407	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Beryllium-7	26-APR-95	F	GAMMA	0.376	<.376	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Beryllium-7	21-MAY-95	F	GAMMA	0.478	<.478	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Beryllium-7	21-MAY-95	F	GAMMA	0.381	<.381	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Beryllium-7	21-MAY-95	F	GAMMA	0.381	<.381	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Beryllium-7	22-MAY-95	F	GAMMA	0.342	<.342	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Beryllium-7	22-MAY-95	F	GAMMA	0.381	<.381	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Beryllium-7	22-MAY-95	F	GAMMA	0.423	<.423	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Beryllium-7	22-MAY-95	F	GAMMA	0.335	<.335	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Beryllium-7	21-MAY-95	D	GAMMA	0.379	<.379	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Beryllium-7	23-MAY-95	F	GAMMA	0.378	<.378	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Beryllium-7	23-MAY-95	F	GAMMA	0.315	<.315	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Beryllium-7	23-MAY-95	F	GAMMA	0.351	<.351	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Beryllium-7	23-MAY-95	F	GAMMA	0.45	<.45	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Beryllium-7	23-MAY-95	F	GAMMA	0.34	<.34	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Beryllium-7	24-MAY-95	F	GAMMA	0.332	<.332	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Beryllium-7	24-MAY-95	F	GAMMA	0.38	<.38	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Beryllium-7	23-MAY-95	D	GAMMA	0.287	<.287	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Beryllium-7	25-MAY-95	F	GAMMA	0.415	<.415	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Beryllium-7	30-MAY-95	F	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Beryllium-7	30-MAY-95	F	GAMMA	0.392	<.392	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Beryllium-7	30-MAY-95	F	GAMMA	0.364	<.364	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Beryllium-7	31-MAY-95	F	GAMMA	0.403	<.403	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Beryllium-7	31-MAY-95	F	GAMMA	0.34	<.34	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Beryllium-7	31-MAY-95	F	GAMMA	0.298	<.298	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Beryllium-7	30-MAY-95	D	GAMMA	0.415	<.415	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Beryllium-7	01-JUN-95	F	GAMMA	0.399	<.399	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Beryllium-7	01-JUN-95	F	GAMMA	0.358	<.358	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Beryllium-7	01-JUN-95	F	GAMMA	0.355	<.355	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Beryllium-7	01-JUN-95	F	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Beryllium-7	01-JUN-95	F	GAMMA	0.345	<.345	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Beryllium-7	01-JUN-95	F	GAMMA	0.379	<.379	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Beryllium-7	01-JUN-95	F	GAMMA	0.35	<.35	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Beryllium-7	01-JUN-95	D	GAMMA	0.443	<.443	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Beryllium-7	02-JUN-95	F	GAMMA	0.423	<.423	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Beryllium-7	02-JUN-95	F	GAMMA	0.35	<.35	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Beryllium-7	02-JUN-95	F	GAMMA	0.439	<.439	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Beryllium-7	03-JUN-95	F	GAMMA	0.421	<.421	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Beryllium-7	03-JUN-95	F	GAMMA	0.324	<.324	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Beryllium-7	03-JUN-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Beryllium-7	02-JUN-95	D	GAMMA	0.332	<.332	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Beryllium-7	04-JUN-95	F	GAMMA	0.404	<.404	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Beryllium-7	04-JUN-95	F	GAMMA	0.385	<.385	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Beryllium-7	04-JUN-95	F	GAMMA	0.338	<.338	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Beryllium-7	04-JUN-95	F	GAMMA	0.348	<.348	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Beryllium-7	04-JUN-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15	SNL0203082	110	110	Beryllium-7	04-JUN-95	F	GAMMA	0.358	<.358	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Beryllium-7	04-JUN-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Beryllium-7	04-JUN-95	D	GAMMA	0.385	<.385	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Beryllium-7	25-APR-95	D	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Beryllium-7	27-APR-95	F	GAMMA	0.508	<.508	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Beryllium-7	27-APR-95	F	GAMMA	0.512	<.512	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Beryllium-7	27-APR-95	F	GAMMA	0.444	<.444	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Beryllium-7	02-MAY-95	F	GAMMA	0.453	<.453	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Beryllium-7	02-MAY-95	F	GAMMA	0.474	<.474	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Beryllium-7	03-MAY-95	F	GAMMA	0.243	<.243	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Beryllium-7	02-MAY-95	D	GAMMA	0.465	<.465	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Beryllium-7	03-MAY-95	F	GAMMA	0.46	<.46	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Beryllium-7	03-MAY-95	F	GAMMA	0.455	<.455	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Beryllium-7	04-MAY-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Beryllium-7	04-MAY-95	F	GAMMA	0.33	<.33	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Beryllium-7	05-MAY-95	F	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Beryllium-7	04-MAY-95	D	GAMMA	0.315	<.315	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Beryllium-7	06-MAY-95	F	GAMMA	0.522	<.522	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Beryllium-7	06-MAY-95	F	GAMMA	0.36	<.36	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Beryllium-7	06-MAY-95	F	GAMMA	0.463	<.463	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Beryllium-7	06-MAY-95	F	GAMMA	0.375	<.375	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Beryllium-7	07-MAY-95	F	GAMMA	0.389	<.389	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Beryllium-7	07-MAY-95	F	GAMMA	0.402	<.402	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Beryllium-7	07-MAY-95	F	GAMMA	0.446	<.446	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Beryllium-7	06-MAY-95	D	GAMMA	0.43	<.43	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Beryllium-7	07-MAY-95	F	GAMMA	0.481	<.481	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Beryllium-7	07-MAY-95	F	GAMMA	0.366	<.366	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Beryllium-7	08-MAY-95	F	GAMMA	0.453	<.453	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Beryllium-7	08-MAY-95	F	GAMMA	0.42	<.42	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Beryllium-7	08-MAY-95	F	GAMMA	0.415	<.415	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Beryllium-7	08-MAY-95	F	GAMMA	0.435	<.435	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Beryllium-7	08-MAY-95	F	GAMMA	0.437	<.437	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Beryllium-7	08-MAY-95	D	GAMMA	0.437	<.437	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Beryllium-7	09-MAY-95	F	GAMMA	0.5	<.5	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Beryllium-7	09-MAY-95	F	GAMMA	0.457	<.457	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Beryllium-7	09-MAY-95	F	GAMMA	0.384	<.384	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Beryllium-7	09-MAY-95	F	GAMMA	0.384	<.384	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Beryllium-7	11-MAY-95	F	GAMMA	0.434	<.434	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Beryllium-7	11-MAY-95	F	GAMMA	0.531	<.531	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Beryllium-7	11-MAY-95	F	GAMMA	0.427	<.427	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Beryllium-7	09-MAY-95	D	GAMMA	0.457	<.457	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Beryllium-7	16-MAY-95	F	GAMMA	0.493	<.493	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Beryllium-7	16-MAY-95	F	GAMMA	0.424	<.424	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Beryllium-7	16-MAY-95	F	GAMMA	0.425	<.425	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Beryllium-7	17-MAY-95	F	GAMMA	0.376	<.376	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Beryllium-7	17-MAY-95	F	GAMMA	0.438	<.438	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Beryllium-7	17-MAY-95	F	GAMMA	0.411	<.411	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Beryllium-7	17-MAY-95	F	GAMMA	0.394	<.394	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Beryllium-7	16-MAY-95	D	GAMMA	0.389	<.389	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Beryllium-7	18-MAY-95	F	GAMMA	0.447	<.447	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Beryllium-7	18-MAY-95	F	GAMMA	0.338	<.338	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Beryllium-7	18-MAY-95	F	GAMMA	0.106	.0889	pCi/g	0.0308		SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Beryllium-7	18-MAY-95	F	GAMMA	0.335	<.335	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Beryllium-7	18-MAY-95	F	GAMMA	0.337	<.337	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Beryllium-7	19-MAY-95	F	GAMMA	0.401	<.401	pCi/g	99999.99999	U	SNL 7715	03451

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8	SNL0203029	130	113	Beryllium-7	19-MAY-95	F	GAMMA	0.377	<.377	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Beryllium-7	18-MAY-95	D	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Beryllium-7	19-MAY-95	F	GAMMA	0.402	<.402	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Beryllium-7	19-MAY-95	F	GAMMA	0.306	<.306	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Beryllium-7	20-MAY-95	F	GAMMA	0.4	<.4	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Beryllium-7	20-MAY-95	F	GAMMA	0.365	<.365	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Beryllium-7	20-MAY-95	F	GAMMA	0.392	<.392	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Beryllium-7	20-MAY-95	F	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Beryllium-7	19-MAY-95	D	GAMMA	0.333	<.333	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10-10	023340-04	10	9	Beta, gross	21-MAY-95	SA	LAL-0061	2.3	20.2	pCi/g	4.3		LAS	03449
MWL-BH10-130	023346-04	130	113	Beta, gross	22-MAY-95	SA	LAL-0061	5.3	14.6	pCi/g	3.9	C	LAS	03599
MWL-BH10-30	023341-04	30	26	Beta, gross	21-MAY-95	SA	LAL-0061	2.2	14.6	pCi/g	3.9		LAS	03449
MWL-BH10-50	023337-04	50	43	Beta, gross	21-MAY-95	SA	LAL-0061	2.4	17.7	pCi/g	4.3		LAS	03449
MWL-BH10-50-D	023342-04	50	43	Beta, gross	21-MAY-95	DU	LAL-0061	2.4	17.6	pCi/g	4.3		LAS	03449
MWL-BH10-70	023343-04	70	61	Beta, gross	22-MAY-95	SA	LAL-0061	5.4	18.4	pCi/g	4.2	C	LAS	03599
MWL-BH10-90	023344-04	90	78	Beta, gross	22-MAY-95	SA	LAL-0061	5.5	19.6	pCi/g	4.4	C	LAS	03599
MWL-BH1-10'	022411-04	10	9	Beta, gross	21-APR-95	SA	LAL-0061	2.6	21.9	pCi/g	4.4		LAS	03381
MWL-BH11-11	023351-04	10	9	Beta, gross	23-MAY-95	SA	LAL-0061	5.4	16.6	pCi/g	4.1	C	LAS	03456
MWL-BH11-126	023884-04	126	109	Beta, gross	24-MAY-95	SA	LAL-0061	2.4	15.7	pCi/g	4.2		LAS	03453
MWL-BH11-30	023352-04	30	26	Beta, gross	23-MAY-95	SA	LAL-0061	5.3	18.3	pCi/g	4.2	C	LAS	03456
MWL-BH11-30-D	023353-04	30	26	Beta, gross	23-MAY-95	DU	LAL-0061	5.2	15.6	pCi/g	4	C	LAS	03456
MWL-BH11-50	023354-04	50	43	Beta, gross	23-MAY-95	SA	LAL-0061	5.2	18.6	pCi/g	4.2	C	LAS	03456
MWL-BH11-70	023355-04	70	61	Beta, gross	23-MAY-95	SA	LAL-0061	5.5	13.9	pCi/g	4	C	LAS	03456
MWL-BH11-90	023356-04	90	78	Beta, gross	23-MAY-95	SA	LAL-0061	5.1	13.5	pCi/g	3.8	C	LAS	03456
MWL-BH12-10	023888-04	10	9	Beta, gross	25-MAY-95	SA	LAL-0061	2.4	20.5	pCi/g	4.4		LAS	03441
MWL-BH12-122	023896-04	122	106	Beta, gross	31-MAY-95	SA	LAL-0061	2.4	19.5	pCi/g	4.3		LAS	03462
MWL-BH12-30	023890-04	30	26	Beta, gross	30-MAY-95	SA	LAL-0061	2.4	18.3	pCi/g	4.2		LAS	03459
MWL-BH12-50	023889-04	50	43	Beta, gross	30-MAY-95	SA	LAL-0061	2.5	17	pCi/g	4.1		LAS	03459
MWL-BH12-50-D	023891-04	50	43	Beta, gross	30-MAY-95	DU	LAL-0061	2.5	18.6	pCi/g	4.3		LAS	03459
MWL-BH12-70	023892-04	70	61	Beta, gross	30-MAY-95	SA	LAL-0061	2.6	17.8	pCi/g	4.3		LAS	03459
MWL-BH12-90	023893-04	90	78	Beta, gross	31-MAY-95	SA	LAL-0061	2.4	18.1	pCi/g	4.1		LAS	03462
MWL-BH1-30'	022412-04	30	26	Beta, gross	21-APR-95	SA	LAL-0061	2.6	20	pCi/g	4.3		LAS	03381
MWL-BH13-10	023899-04	10	9	Beta, gross	01-JUN-95	SA	LAL-0061	2.5	18.4	pCi/g	4.3		LAS	03432
MWL-BH13-119	023907-04	119	103	Beta, gross	01-JUN-95	SA	LAL-0061	2.5	17.3	pCi/g	4.2		LAS	03432
MWL-BH13-30	023900-04	30	26	Beta, gross	01-JUN-95	SA	LAL-0061	2.5	17.4	pCi/g	4.2		LAS	03432
MWL-BH13-30-D	023901-04	30	26	Beta, gross	01-JUN-95	DU	LAL-0061	2.5	17.7	pCi/g	4.2		LAS	03432
MWL-BH13-50	023902-04	50	43	Beta, gross	01-JUN-95	SA	LAL-0061	2.5	22.5	pCi/g	4.5		LAS	03432
MWL-BH13-70	023903-04	70	61	Beta, gross	01-JUN-95	SA	LAL-0061	2.6	18.5	pCi/g	4.4		LAS	03432
MWL-BH13-90	023905-04	90	78	Beta, gross	01-JUN-95	SA	LAL-0061	2.5	18.5	pCi/g	4.3		LAS	03432
MWL-BH14-10	023910-04	10	10	Beta, gross	02-JUN-95	SA	LAL-0061	2.3	36	pCi/g	5.1		LAS	03465
MWL-BH14-30	023911-04	30	30	Beta, gross	02-JUN-95	SA	LAL-0061	2.3	17.1	pCi/g	4		LAS	03465
MWL-BH14-30-D	023912-04	30	30	Beta, gross	02-JUN-95	DU	LAL-0061	2.4	21	pCi/g	4.3		LAS	03465
MWL-BH14-50	023913-04	50	50	Beta, gross	02-JUN-95	SA	LAL-0061	2.5	20.5	pCi/g	4.4		LAS	03465
MWL-BH14-70	023914-04	70	70	Beta, gross	03-JUN-95	SA	LAL-0061	2.3	15.1	pCi/g	3.9		LAS	03465
MWL-BH14-90	023916-04	90	90	Beta, gross	03-JUN-95	SA	LAL-0061	2.5	17.3	pCi/g	4.1		LAS	03465
MWL-BH1-50	022414-04	50	50	Beta, gross	24-APR-95	SA	LAL-0061	2.7	20.9	pCi/g	4.5		LAS	03213
MWL-BH15-10	023921-04	10	10	Beta, gross	04-JUN-95	SA	LAL-0061	2.4	19.2	pCi/g	4.1		LAS	03465
MWL-BH15-122	023929-04	122	122	Beta, gross	04-JUN-95	SA	LAL-0061	2.6	12.7	pCi/g	4		LAS	03465
MWL-BH15-30	023922-04	30	30	Beta, gross	04-JUN-95	SA	LAL-0061	2.6	20.2	pCi/g	4.4		LAS	03465
MWL-BH15-30-D	023923-04	30	30	Beta, gross	04-JUN-95	DU	LAL-0061	2.5	12.7	pCi/g	3.8		LAS	03465
MWL-BH15-50	023924-04	50	50	Beta, gross	04-JUN-95	SA	LAL-0061	2.6	23.7	pCi/g	4.6		LAS	03465
MWL-BH15-70	023927-04	70	70	Beta, gross	04-JUN-95	SA	LAL-0061	2.6	15.6	pCi/g	4.2		LAS	03465
MWL-BH15-90	023925-04	90	90	Beta, gross	04-JUN-95	SA	LAL-0061	2.6	18.1	pCi/g	4.3		LAS	03465
MWL-BH1-70	022416-04	70	61	Beta, gross	24-APR-95	SA	LAL-0061	2.5	22	pCi/g	4.4		LAS	03213
MWL-BH1-90	022415-04	90	78	Beta, gross	25-APR-95	SA	LAL-0061	2.6	20.5	pCi/g	4.4		LAS	03217

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1-DP	022413-04	30	26	Beta, gross	24-APR-95	DU	LAL-0061	2.6	23	pCi/g	4.5		LAS	03213
MWL-BH2-10	022421-04	10	9	Beta, gross	27-APR-95	SA	LAL-0061	2.7	20.1	pCi/g	4.5		LAS	03387
MWL-BH2-30	022422-04	30	26	Beta, gross	27-APR-95	SA	LAL-0061	2.7	18.8	pCi/g	4.3		LAS	03387
MWL-BH2-50	022423-04	50	43	Beta, gross	27-APR-95	SA	LAL-0061	2.7	22.7	pCi/g	4.6		LAS	03387
MWL-BH2-70	022424-04	70	61	Beta, gross	02-MAY-95	SA	LAL-0061	2.7	20.1	pCi/g	4.5		LAS	03224
MWL-BH2-90	022426-04	90	78	Beta, gross	02-MAY-95	SA	LAL-0061	2.7	17.8	pCi/g	4.3		LAS	03224
MWL-BH2-90-D	022427-04	90	78	Beta, gross	02-MAY-95	DU	LAL-0061	2.7	16.5	pCi/g	4.2		LAS	03224
MWL-BH3-10	022432-04	10	9	Beta, gross	03-MAY-95	SA	LAL-0061	2.7	17	pCi/g	4.2		LAS	03174
MWL-BH3-120	022440-04	120	104	Beta, gross	05-MAY-95	SA	LAL-0061	2.7	22.6	pCi/g	4.6		LAS	03183
MWL-BH3-30	022433-04	30	26	Beta, gross	03-MAY-95	SA	LAL-0061	2.7	17.9	pCi/g	4.3		LAS	03174
MWL-BH3-50	022434-04	50	43	Beta, gross	04-MAY-95	SA	LAL-0061	2.8	17	pCi/g	4.3		LAS	03177
MWL-BH3-70	022435-04	70	61	Beta, gross	04-MAY-95	SA	LAL-0061	2.7	17.7	pCi/g	4.2		LAS	03177
MWL-BH3-90	022437-04	90	78	Beta, gross	04-MAY-95	SA	LAL-0061	2.7	18.2	pCi/g	4.2		LAS	03179
MWL-BH3-DP	022436-04	70	61	Beta, gross	04-MAY-95	DU	LAL-0061	2.7	21.3	pCi/g	4.4		LAS	03177
MWL-BH4-10	022443-04	10	9	Beta, gross	06-MAY-95	SA	LAL-0061	2.8	23	pCi/g	4.7		LAS	03198
MWL-BH4-120	022451-04	120	104	Beta, gross	07-MAY-95	SA	LAL-0061	2.7	26.6	pCi/g	4.8		LAS	03198
MWL-BH4-30	022444-04	30	26	Beta, gross	06-MAY-95	SA	LAL-0061	2.8	16.9	pCi/g	4.3		LAS	03198
MWL-BH4-50	022446-04	50	43	Beta, gross	06-MAY-95	SA	LAL-0061	2.8	15.4	pCi/g	4.2		LAS	03198
MWL-BH4-70	022448-04	70	61	Beta, gross	06-MAY-95	SA	LAL-0061	2.7	21.5	pCi/g	4.4		LAS	03198
MWL-BH4-90	022449-04	90	78	Beta, gross	07-MAY-95	SA	LAL-0061	2.7	17.9	pCi/g	4.2		LAS	03198
MWL-BH4-D	022445-04	30	26	Beta, gross	06-MAY-95	DU	LAL-0061	2.8	30.3	pCi/g	5.1		LAS	03198
MWL-BH5-10	022455-04	10	9	Beta, gross	07-MAY-95	SA	LAL-0061	2.8	17.8	pCi/g	4.4		LAS	03226
MWL-BH5-120	023290-04	120	104	Beta, gross	08-MAY-95	SA	LAL-0061	2.8	18.6	pCi/g	4.3		LAS	03226
MWL-BH5-30	022456-04	30	26	Beta, gross	07-MAY-95	SA	LAL-0061	2.7	18.5	pCi/g	4.3		LAS	03226
MWL-BH5-50	022457-04	50	43	Beta, gross	08-MAY-95	SA	LAL-0061	2.7	27.4	pCi/g	4.8		LAS	03226
MWL-BH5-70	023286-04	70	61	Beta, gross	08-MAY-95	SA	LAL-0061	2.8	16.9	pCi/g	4.2		LAS	03226
MWL-BH5-90	023287-04	90	78	Beta, gross	08-MAY-95	SA	LAL-0061	2.8	21.6	pCi/g	4.5		LAS	03226
MWL-BH5-DP	022458-04	50	43	Beta, gross	08-MAY-95	DU	LAL-0061	2.7	17.6	pCi/g	4.2		LAS	03226
MWL-BH6-10	023291-04	10	9	Beta, gross	09-MAY-95	SA	LAL-0061	2.8	23.3	pCi/g	4.6		LAS	03425
MWL-BH6-120	023301-04	120	104	Beta, gross	11-MAY-95	SA	LAL-0061	2.8	19.5	pCi/g	4.4		LAS	03428
MWL-BH6-30	023294-04	30	26	Beta, gross	09-MAY-95	SA	LAL-0061	2.7	25.1	pCi/g	4.6		LAS	03425
MWL-BH6-50	023296-04	50	43	Beta, gross	09-MAY-95	SA	LAL-0061	2.8	19.4	pCi/g	4.4		LAS	03425
MWL-BH6-70	023297-04	70	61	Beta, gross	09-MAY-95	SA	LAL-0061	2.8	24.2	pCi/g	4.7		LAS	03425
MWL-BH6-90	023298-04	90	78	Beta, gross	11-MAY-95	SA	LAL-0061	2.8	23.6	pCi/g	4.7		LAS	03428
MWL-BH6-D	023295-04	30	26	Beta, gross	09-MAY-95	DU	LAL-0061	2.7	25.3	pCi/g	4.6		LAS	03425
MWL-BH7-10	023306-04	10	9	Beta, gross	16-MAY-95	SA	LAL-0061	5.3	16.1	pCi/g	4.1	C	LAS	03445
MWL-BH7-120	023314-04	120	104	Beta, gross	17-MAY-95	SA	LAL-0061	5.6	21.6	pCi/g	4.5	C	LAS	03435
MWL-BH7-30	023307-04	30	26	Beta, gross	16-MAY-95	SA	LAL-0061	5.2	15.8	pCi/g	4	C	LAS	03445
MWL-BH7-50	023309-04	50	43	Beta, gross	16-MAY-95	SA	LAL-0061	5.3	11.7	pCi/g	3.8	C	LAS	03445
MWL-BH7-70	023310-04	70	61	Beta, gross	17-MAY-95	SA	LAL-0061	5.3	19.5	pCi/g	4.3	C	LAS	03435
MWL-BH7-90	023312-04	90	78	Beta, gross	17-MAY-95	SA	LAL-0061	5.1	15.2	pCi/g	3.9	C	LAS	03435
MWL-BH7-D	023308-04	30	26	Beta, gross	16-MAY-95	DU	LAL-0061	5.3	15.8	pCi/g	4	C	LAS	03445
MWL-BH8-10	023318-04	10	9	Beta, gross	18-MAY-95	SA	LAL-0061	5.6	16.9	pCi/g	4.3	C	LAS	03438
MWL-BH8-130	023326-04	130	113	Beta, gross	19-MAY-95	SA	LAL-0061	2.3	13.9	pCi/g	4		LAS	03449
MWL-BH8-30	023319-04	30	26	Beta, gross	18-MAY-95	SA	LAL-0061	5.4	15.4	pCi/g	4.1	C	LAS	03438
MWL-BH8-30-D	023320-04	30	26	Beta, gross	18-MAY-95	DU	LAL-0061	2.3	14.8	pCi/g	4		LAS	03438
MWL-BH8-50	023321-04	50	43	Beta, gross	18-MAY-95	SA	LAL-0061	2.3	20.2	pCi/g	4.3		LAS	03438
MWL-BH8-70	023322-04	70	61	Beta, gross	18-MAY-95	SA	LAL-0061	2.3	18	pCi/g	4.2		LAS	03438
MWL-BH8-90	023324-04	90	78	Beta, gross	18-MAY-95	SA	LAL-0061	2.3	18.7	pCi/g	4.2		LAS	03438
MWL-BH9-10	023329-04	10	9	Beta, gross	19-MAY-95	SA	LAL-0061	2.4	16.6	pCi/g	4.2		LAS	03449
MWL-BH9-30	023330-04	30	26	Beta, gross	19-MAY-95	SA	LAL-0061	2.4	18.4	pCi/g	4.3		LAS	03449
MWL-BH9-30-D	023331-04	30	26	Beta, gross	19-MAY-95	DU	LAL-0061	2.3	16.6	pCi/g	4.1		LAS	03449
MWL-BH9-50	023332-04	50	43	Beta, gross	20-MAY-95	SA	LAL-0061	2.2	18.4	pCi/g	4		LAS	03449
MWL-BH9-70	023333-04	70	61	Beta, gross	20-MAY-95	SA	LAL-0061	2.4	16.1	pCi/g	4.1		LAS	03449
MWL-BH9-90	023335-04	90	78	Beta, gross	20-MAY-95	SA	LAL-0061	2.2	18.7	pCi/g	4.1		LAS	03449

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202966	10	9	Bismuth-212	21-APR-95	F	GAMMA	0.647	<.647	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Bismuth-212	21-APR-95	F	GAMMA	4.91	4.96	pCi/g	3.29		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Bismuth-212	25-APR-95	F	GAMMA	0.562	.775	pCi/g	0.404		SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Bismuth-212	25-APR-95	F	GAMMA	0.597	.421	pCi/g	0.385		SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Bismuth-212	25-APR-95	F	GAMMA	0.939	.731	pCi/g	0.606		SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Bismuth-212	26-APR-95	F	GAMMA	0.853	.617	pCi/g	0.546		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Bismuth-212	26-APR-95	F	GAMMA	0.591	.353	pCi/g	0.373		SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Bismuth-212	21-MAY-95	F	GAMMA	0.805	.986	pCi/g	0.56		SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Bismuth-212	21-MAY-95	F	GAMMA	0.413	.389	pCi/g	0.284		SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Bismuth-212	21-MAY-95	F	GAMMA	0.47	.606	pCi/g	0.341		SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Bismuth-212	22-MAY-95	F	GAMMA	0.453	.506	pCi/g	0.313		SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Bismuth-212	22-MAY-95	F	GAMMA	0.74	<.74	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Bismuth-212	22-MAY-95	F	GAMMA	0.543	.64	pCi/g	0.383		SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Bismuth-212	22-MAY-95	F	GAMMA	0.351	.595	pCi/g	0.28		SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Bismuth-212	21-MAY-95	D	GAMMA	0.811	<.811	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Bismuth-212	23-MAY-95	F	GAMMA	0.474	.823	pCi/g	0.369		SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Bismuth-212	23-MAY-95	F	GAMMA	0.357	.61	pCi/g	0.28		SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Bismuth-212	23-MAY-95	F	GAMMA	0.635	.752	pCi/g	0.438		SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Bismuth-212	23-MAY-95	F	GAMMA	0.675	.898	pCi/g	0.48		SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Bismuth-212	23-MAY-95	F	GAMMA	0.48	.49	pCi/g	0.326		SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Bismuth-212	24-MAY-95	F	GAMMA	0.395	.456	pCi/g	0.278		SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Bismuth-212	24-MAY-95	F	GAMMA	0.633	.588	pCi/g	0.423		SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Bismuth-212	23-MAY-95	D	GAMMA	0.446	.347	pCi/g	0.291		SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Bismuth-212	25-MAY-95	F	GAMMA	0.485	.394	pCi/g	0.32		SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Bismuth-212	30-MAY-95	F	GAMMA	0.748	<.748	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Bismuth-212	30-MAY-95	F	GAMMA	0.654	1.11	pCi/g	0.498		SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Bismuth-212	30-MAY-95	F	GAMMA	0.527	.709	pCi/g	0.379		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Bismuth-212	31-MAY-95	F	GAMMA	0.483	.952	pCi/g	0.391		SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Bismuth-212	31-MAY-95	F	GAMMA	0.48	.677	pCi/g	0.349		SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Bismuth-212	31-MAY-95	F	GAMMA	0.441	.693	pCi/g	0.328		SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Bismuth-212	30-MAY-95	D	GAMMA	0.568	.921	pCi/g	0.434		SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Bismuth-212	01-JUN-95	F	GAMMA	0.861	<.861	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Bismuth-212	01-JUN-95	F	GAMMA	0.562	.525	pCi/g	0.376		SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Bismuth-212	01-JUN-95	F	GAMMA	0.368	.625	pCi/g	0.29		SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Bismuth-212	01-JUN-95	F	GAMMA	0.471	.6	pCi/g	0.34		SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Bismuth-212	01-JUN-95	F	GAMMA	0.59	.381	pCi/g	0.375		SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Bismuth-212	01-JUN-95	F	GAMMA	0.641	.875	pCi/g	0.454		SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Bismuth-212	01-JUN-95	F	GAMMA	0.54	.62	pCi/g	0.373		SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Bismuth-212	01-JUN-95	D	GAMMA	0.532	.54	pCi/g	0.368		SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Bismuth-212	02-JUN-95	F	GAMMA	0.623	.927	pCi/g	0.456		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Bismuth-212	02-JUN-95	F	GAMMA	0.593	.492	pCi/g	0.388		SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Bismuth-212	02-JUN-95	F	GAMMA	0.598	.907	pCi/g	0.444		SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Bismuth-212	03-JUN-95	F	GAMMA	0.509	.747	pCi/g	0.381		SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Bismuth-212	03-JUN-95	F	GAMMA	0.46	.562	pCi/g	0.325		SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Bismuth-212	03-JUN-95	F	GAMMA	0.456	.732	pCi/g	0.354		SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Bismuth-212	02-JUN-95	D	GAMMA	0.395	.481	pCi/g	0.282		SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Bismuth-212	04-JUN-95	F	GAMMA	0.459	1.18	pCi/g	0.414		SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Bismuth-212	04-JUN-95	F	GAMMA	0.458	.551	pCi/g	0.329		SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Bismuth-212	04-JUN-95	F	GAMMA	0.793	<.793	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Bismuth-212	04-JUN-95	F	GAMMA	0.522	.54	pCi/g	0.354		SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Bismuth-212	04-JUN-95	F	GAMMA	0.598	.629	pCi/g	0.405		SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Bismuth-212	04-JUN-95	F	GAMMA	0.416	.461	pCi/g	0.293		SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Bismuth-212	04-JUN-95	F	GAMMA	0.349	.209	pCi/g	0.221		SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Bismuth-212	04-JUN-95	D	GAMMA	0.797	<.797	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Bismuth-212	25-APR-95	D	GAMMA	0.606	<.606	pCi/g	99999.99999	U	SNL 7715	03215

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202974	10	9	Bismuth-212	27-APR-95	F	GAMMA	0.996	<.996	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Bismuth-212	27-APR-95	F	GAMMA	0.932	.425	pCi/g	0.576		SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Bismuth-212	27-APR-95	F	GAMMA	0.124	.571	pCi/g	0.111		SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Bismuth-212	02-MAY-95	F	GAMMA	0.857	.366	pCi/g	0.528		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Bismuth-212	02-MAY-95	F	GAMMA	0.851	.575	pCi/g	0.542		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Bismuth-212	03-MAY-95	F	GAMMA	0.497	.436	pCi/g	0.327		SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Bismuth-212	02-MAY-95	D	GAMMA	0.892	.666	pCi/g	0.573		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Bismuth-212	03-MAY-95	F	GAMMA	0.84	<.84	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Bismuth-212	03-MAY-95	F	GAMMA	0.744	.412	pCi/g	0.467		SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Bismuth-212	04-MAY-95	F	GAMMA	0.481	.39	pCi/g	0.315		SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Bismuth-212	04-MAY-95	F	GAMMA	0.814	<.814	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Bismuth-212	05-MAY-95	F	GAMMA	0.659	.501	pCi/g	0.426		SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Bismuth-212	04-MAY-95	D	GAMMA	0.597	.624	pCi/g	0.408		SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Bismuth-212	06-MAY-95	F	GAMMA	0.864	.728	pCi/g	0.564		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Bismuth-212	06-MAY-95	F	GAMMA	0.738	<.738	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Bismuth-212	06-MAY-95	F	GAMMA	0.891	.555	pCi/g	0.564		SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Bismuth-212	06-MAY-95	F	GAMMA	0.712	.444	pCi/g	0.45		SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Bismuth-212	07-MAY-95	F	GAMMA	0.744	.332	pCi/g	0.459		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Bismuth-212	07-MAY-95	F	GAMMA	0.782	<.782	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Bismuth-212	07-MAY-95	F	GAMMA	0.699	.21	pCi/g	0.422		SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Bismuth-212	06-MAY-95	D	GAMMA	0.749	<.749	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Bismuth-212	07-MAY-95	F	GAMMA	0.849	1.21	pCi/g	0.604		SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Bismuth-212	07-MAY-95	F	GAMMA	0.576	.576	pCi/g	0.386		SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Bismuth-212	08-MAY-95	F	GAMMA	0.659	.677	pCi/g	0.445		SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Bismuth-212	08-MAY-95	F	GAMMA	0.633	.696	pCi/g	0.431		SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Bismuth-212	08-MAY-95	F	GAMMA	0.743	.981	pCi/g	0.518		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Bismuth-212	08-MAY-95	F	GAMMA	0.741	.078	pCi/g	0.437		SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Bismuth-212	08-MAY-95	F	GAMMA	0.79	.478	pCi/g	0.499		SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Bismuth-212	08-MAY-95	D	GAMMA	0.707	.751	pCi/g	0.478		SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Bismuth-212	09-MAY-95	F	GAMMA	0.893	.575	pCi/g	0.566		SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Bismuth-212	09-MAY-95	F	GAMMA	0.814	.119	pCi/g	0.48		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Bismuth-212	09-MAY-95	F	GAMMA	0.716	.388	pCi/g	0.448		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Bismuth-212	09-MAY-95	F	GAMMA	0.614	.37	pCi/g	0.387		SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Bismuth-212	11-MAY-95	F	GAMMA	0.761	.496	pCi/g	0.483		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Bismuth-212	11-MAY-95	F	GAMMA	0.9	.931	pCi/g	0.603		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Bismuth-212	11-MAY-95	F	GAMMA	0.692	.523	pCi/g	0.447		SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Bismuth-212	09-MAY-95	D	GAMMA	0.824	.109	pCi/g	0.487		SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Bismuth-212	16-MAY-95	F	GAMMA	0.813	.231	pCi/g	0.49		SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Bismuth-212	16-MAY-95	F	GAMMA	0.695	.419	pCi/g	0.439		SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Bismuth-212	16-MAY-95	F	GAMMA	0.666	.594	pCi/g	0.439		SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Bismuth-212	17-MAY-95	F	GAMMA	0.702	.347	pCi/g	0.436		SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Bismuth-212	17-MAY-95	F	GAMMA	0.887	.43	pCi/g	0.55		SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Bismuth-212	17-MAY-95	F	GAMMA	0.76	.593	pCi/g	0.491		SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Bismuth-212	17-MAY-95	F	GAMMA	0.797	<.797	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Bismuth-212	16-MAY-95	D	GAMMA	0.62	.5	pCi/g	0.404		SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Bismuth-212	18-MAY-95	F	GAMMA	0.597	.657	pCi/g	0.416		SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Bismuth-212	18-MAY-95	F	GAMMA	0.444	.36	pCi/g	0.294		SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Bismuth-212	18-MAY-95	F	GAMMA	0.5	.661	pCi/g	0.355		SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Bismuth-212	18-MAY-95	F	GAMMA	0.667	<.667	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Bismuth-212	18-MAY-95	F	GAMMA	0.35	.518	pCi/g	0.264		SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Bismuth-212	19-MAY-95	F	GAMMA	0.716	<.716	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Bismuth-212	19-MAY-95	F	GAMMA	0.467	.613	pCi/g	0.337		SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Bismuth-212	18-MAY-95	D	GAMMA	0.456	.426	pCi/g	0.307		SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Bismuth-212	19-MAY-95	F	GAMMA	0.829	<.829	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Bismuth-212	19-MAY-95	F	GAMMA	0.416	.242	pCi/g	0.263		SNL 7715	03451

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203033	50	43	Bismuth-212	20-MAY-95	F	GAMMA	0.527	.708	pCi/g	0.38		SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Bismuth-212	20-MAY-95	F	GAMMA	0.398	.502	pCi/g	0.289		SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Bismuth-212	20-MAY-95	F	GAMMA	0.488	.461	pCi/g	0.329		SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Bismuth-212	20-MAY-95	F	GAMMA	0.57	.791	pCi/g	0.409		SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Bismuth-212	19-MAY-95	D	GAMMA	0.453	.326	pCi/g	0.292		SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Bismuth-214	21-APR-95	F	GAMMA	0.076	.465	pCi/g	0.0983		SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Bismuth-214	21-APR-95	F	GAMMA	0.652	3.82	pCi/g	0.813		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Bismuth-214	25-APR-95	F	GAMMA	0.0731	.408	pCi/g	0.0909		SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Bismuth-214	25-APR-95	F	GAMMA	0.0957	.61	pCi/g	0.127		SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Bismuth-214	25-APR-95	F	GAMMA	0.11	.425	pCi/g	0.108		SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Bismuth-214	26-APR-95	F	GAMMA	0.11	.439	pCi/g	0.107		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Bismuth-214	26-APR-95	F	GAMMA	0.0806	.411	pCi/g	0.0917		SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Bismuth-214	21-MAY-95	F	GAMMA	0.101	.711	pCi/g	0.138		SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Bismuth-214	21-MAY-95	F	GAMMA	0.0781	.405	pCi/g	0.0907		SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Bismuth-214	21-MAY-95	F	GAMMA	0.0824	.411	pCi/g	0.0927		SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Bismuth-214	22-MAY-95	F	GAMMA	0.0726	.457	pCi/g	0.091		SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Bismuth-214	22-MAY-95	F	GAMMA	0.0826	.51	pCi/g	0.104		SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Bismuth-214	22-MAY-95	F	GAMMA	0.1	.474	pCi/g	0.107		SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Bismuth-214	22-MAY-95	F	GAMMA	0.0779	.465	pCi/g	0.0961		SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Bismuth-214	21-MAY-95	D	GAMMA	0.094	.41	pCi/g	0.0961		SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Bismuth-214	23-MAY-95	F	GAMMA	0.0887	.542	pCi/g	0.11		SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Bismuth-214	23-MAY-95	F	GAMMA	0.0586	.436	pCi/g	0.0847		SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Bismuth-214	23-MAY-95	F	GAMMA	0.0886	.521	pCi/g	0.106		SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Bismuth-214	23-MAY-95	F	GAMMA	0.124	.646	pCi/g	0.135		SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Bismuth-214	23-MAY-95	F	GAMMA	0.0806	.432	pCi/g	0.0913		SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Bismuth-214	24-MAY-95	F	GAMMA	0.0802	.448	pCi/g	0.093		SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Bismuth-214	24-MAY-95	F	GAMMA	0.0849	.467	pCi/g	0.1		SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Bismuth-214	23-MAY-95	D	GAMMA	0.0724	.386	pCi/g	0.0825		SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Bismuth-214	25-MAY-95	F	GAMMA	0.0756	.647	pCi/g	0.118		SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Bismuth-214	30-MAY-95	F	GAMMA	0.0855	.359	pCi/g	0.0863		SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Bismuth-214	30-MAY-95	F	GAMMA	0.101	.48	pCi/g	0.11		SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Bismuth-214	30-MAY-95	F	GAMMA	0.0947	.563	pCi/g	0.114		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Bismuth-214	31-MAY-95	F	GAMMA	0.0864	.485	pCi/g	0.103		SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Bismuth-214	31-MAY-95	F	GAMMA	0.0804	.457	pCi/g	0.0947		SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Bismuth-214	31-MAY-95	F	GAMMA	0.0772	.364	pCi/g	0.0816		SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Bismuth-214	30-MAY-95	D	GAMMA	0.0805	.517	pCi/g	0.108		SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Bismuth-214	01-JUN-95	F	GAMMA	0.0851	.407	pCi/g	0.0948		SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Bismuth-214	01-JUN-95	F	GAMMA	0.0946	.42	pCi/g	0.0967		SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Bismuth-214	01-JUN-95	F	GAMMA	0.0774	.373	pCi/g	0.0843		SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Bismuth-214	01-JUN-95	F	GAMMA	0.0912	.545	pCi/g	0.111		SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Bismuth-214	01-JUN-95	F	GAMMA	0.0863	.418	pCi/g	0.0921		SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Bismuth-214	01-JUN-95	F	GAMMA	0.103	.493	pCi/g	0.108		SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Bismuth-214	01-JUN-95	F	GAMMA	0.0792	.501	pCi/g	0.1		SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Bismuth-214	01-JUN-95	D	GAMMA	0.0975	.423	pCi/g	0.102		SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Bismuth-214	02-JUN-95	F	GAMMA	0.103	.546	pCi/g	0.116		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Bismuth-214	02-JUN-95	F	GAMMA	0.0846	.504	pCi/g	0.103		SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Bismuth-214	02-JUN-95	F	GAMMA	0.106	.461	pCi/g	0.108		SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Bismuth-214	03-JUN-95	F	GAMMA	0.0897	.492	pCi/g	0.106		SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Bismuth-214	03-JUN-95	F	GAMMA	0.0845	.43	pCi/g	0.0927		SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Bismuth-214	03-JUN-95	F	GAMMA	0.0827	.44	pCi/g	0.0976		SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Bismuth-214	02-JUN-95	D	GAMMA	0.0802	.456	pCi/g	0.0943		SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Bismuth-214	04-JUN-95	F	GAMMA	0.0915	.487	pCi/g	0.105		SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Bismuth-214	04-JUN-95	F	GAMMA	0.0996	.442	pCi/g	0.103		SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Bismuth-214	04-JUN-95	F	GAMMA	0.0742	.429	pCi/g	0.0893		SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Bismuth-214	04-JUN-95	F	GAMMA	0.0828	.498	pCi/g	0.0995		SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15	SNL0203080	90	90	Bismuth-214	04-JUN-95	F	GAMMA	0.085	.497	pCi/g	0.101		SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Bismuth-214	04-JUN-95	F	GAMMA	0.0947	.469	pCi/g	0.103		SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Bismuth-214	04-JUN-95	F	GAMMA	0.0576	.504	pCi/g	0.0906		SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Bismuth-214	04-JUN-95	D	GAMMA	0.0813	.404	pCi/g	0.0915		SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Bismuth-214	25-APR-95	D	GAMMA	0.0632	.382	pCi/g	0.0811		SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Bismuth-214	27-APR-95	F	GAMMA	0.121	.452	pCi/g	0.116		SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Bismuth-214	27-APR-95	F	GAMMA	0.127	.394	pCi/g	0.113		SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Bismuth-214	27-APR-95	F	GAMMA	0.124	.413	pCi/g	0.111		SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Bismuth-214	02-MAY-95	F	GAMMA	0.12	.474	pCi/g	0.116		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Bismuth-214	02-MAY-95	F	GAMMA	0.116	.497	pCi/g	0.118		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Bismuth-214	03-MAY-95	F	GAMMA	0.0589	.403	pCi/g	0.0829		SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Bismuth-214	02-MAY-95	D	GAMMA	0.0998	.496	pCi/g	0.111		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Bismuth-214	03-MAY-95	F	GAMMA	0.0974	.375	pCi/g	0.0948		SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Bismuth-214	03-MAY-95	F	GAMMA	0.108	.393	pCi/g	0.103		SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Bismuth-214	04-MAY-95	F	GAMMA	0.0758	.396	pCi/g	0.0883		SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Bismuth-214	04-MAY-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Bismuth-214	05-MAY-95	F	GAMMA	0.0753	.422	pCi/g	0.0936		SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Bismuth-214	04-MAY-95	D	GAMMA	0.0858	.531	pCi/g	0.113		SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Bismuth-214	06-MAY-95	F	GAMMA	0.11	.62	pCi/g	0.132		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Bismuth-214	06-MAY-95	F	GAMMA	0.0954	.39	pCi/g	0.0942		SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Bismuth-214	06-MAY-95	F	GAMMA	0.119	.447	pCi/g	0.114		SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Bismuth-214	06-MAY-95	F	GAMMA	0.0899	.423	pCi/g	0.0961		SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Bismuth-214	07-MAY-95	F	GAMMA	0.0959	.416	pCi/g	0.0975		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Bismuth-214	07-MAY-95	F	GAMMA	0.105	.651	pCi/g	0.131		SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Bismuth-214	07-MAY-95	F	GAMMA	0.0975	.401	pCi/g	0.0978		SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Bismuth-214	06-MAY-95	D	GAMMA	0.0991	.385	pCi/g	0.0963		SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Bismuth-214	07-MAY-95	F	GAMMA	0.119	.628	pCi/g	0.137		SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Bismuth-214	07-MAY-95	F	GAMMA	0.0873	.312	pCi/g	0.0817		SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Bismuth-214	08-MAY-95	F	GAMMA	0.104	.433	pCi/g	0.105		SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Bismuth-214	08-MAY-95	F	GAMMA	0.095	.457	pCi/g	0.103		SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Bismuth-214	08-MAY-95	F	GAMMA	0.0891	.392	pCi/g	0.0932		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Bismuth-214	08-MAY-95	F	GAMMA	0.0898	.419	pCi/g	0.0965		SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Bismuth-214	08-MAY-95	F	GAMMA	0.126	.51	pCi/g	0.123		SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Bismuth-214	08-MAY-95	D	GAMMA	0.0993	.408	pCi/g	0.0996		SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Bismuth-214	09-MAY-95	F	GAMMA	0.193	<.193	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Bismuth-214	09-MAY-95	F	GAMMA	0.102	.468	pCi/g	0.11		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Bismuth-214	09-MAY-95	F	GAMMA	0.0804	.341	pCi/g	0.0828		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Bismuth-214	09-MAY-95	F	GAMMA	0.0838	.502	pCi/g	0.103		SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Bismuth-214	11-MAY-95	F	GAMMA	0.0992	.538	pCi/g	0.115		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Bismuth-214	11-MAY-95	F	GAMMA	0.117	.549	pCi/g	0.125		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Bismuth-214	11-MAY-95	F	GAMMA	0.108	.472	pCi/g	0.11		SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Bismuth-214	09-MAY-95	D	GAMMA	0.109	.523	pCi/g	0.119		SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Bismuth-214	16-MAY-95	F	GAMMA	0.0994	.557	pCi/g	0.12		SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Bismuth-214	16-MAY-95	F	GAMMA	0.109	.374	pCi/g	0.0998		SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Bismuth-214	16-MAY-95	F	GAMMA	0.0957	.351	pCi/g	0.0911		SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Bismuth-214	17-MAY-95	F	GAMMA	0.0926	.348	pCi/g	0.0882		SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Bismuth-214	17-MAY-95	F	GAMMA	0.119	.41	pCi/g	0.109		SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Bismuth-214	17-MAY-95	F	GAMMA	0.106	.426	pCi/g	0.104		SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Bismuth-214	17-MAY-95	F	GAMMA	0.0798	.403	pCi/g	0.0905		SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Bismuth-214	16-MAY-95	D	GAMMA	0.0893	.272	pCi/g	0.0791		SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Bismuth-214	18-MAY-95	F	GAMMA	0.107	.681	pCi/g	0.136		SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Bismuth-214	18-MAY-95	F	GAMMA	0.0761	.438	pCi/g	0.0918		SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Bismuth-214	18-MAY-95	F	GAMMA	0.114	.335	pCi/g	0.0941		SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Bismuth-214	18-MAY-95	F	GAMMA	0.0868	.41	pCi/g	0.0909		SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Bismuth-214	18-MAY-95	F	GAMMA	0.0813	.443	pCi/g	0.0926		SNL 7715	03439

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8	SNL0203028	110	95	Bismuth-214	19-MAY-95	F	GAMMA	0.0837	.45	pCi/g	0.0961		SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Bismuth-214	19-MAY-95	F	GAMMA	0.0782	.502	pCi/g	0.101		SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Bismuth-214	18-MAY-95	D	GAMMA	0.0623	.377	pCi/g	0.0796		SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Bismuth-214	19-MAY-95	F	GAMMA	0.0887	.607	pCi/g	0.118		SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Bismuth-214	19-MAY-95	F	GAMMA	0.114	.384	pCi/g	0.0988		SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Bismuth-214	20-MAY-95	F	GAMMA	0.0848	.439	pCi/g	0.0959		SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Bismuth-214	20-MAY-95	F	GAMMA	0.0719	.518	pCi/g	0.101		SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Bismuth-214	20-MAY-95	F	GAMMA	0.0862	.496	pCi/g	0.102		SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Bismuth-214	20-MAY-95	F	GAMMA	0.0713	.494	pCi/g	0.0974		SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Bismuth-214	19-MAY-95	D	GAMMA	0.0649	.348	pCi/g	0.075		SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Cadmium-109	21-APR-95	F	GAMMA	0.931	<.931	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Cadmium-109	21-APR-95	F	GAMMA	7.91	<7.91	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Cadmium-109	25-APR-95	F	GAMMA	1.03	<1.03	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Cadmium-109	25-APR-95	F	GAMMA	1.21	<1.21	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Cadmium-109	25-APR-95	F	GAMMA	2.51	<2.51	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Cadmium-109	26-APR-95	F	GAMMA	1.61	<1.61	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Cadmium-109	26-APR-95	F	GAMMA	1.28	<1.28	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Cadmium-109	21-MAY-95	F	GAMMA	2.3	<2.3	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Cadmium-109	21-MAY-95	F	GAMMA	1.68	<1.68	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Cadmium-109	21-MAY-95	F	GAMMA	1.91	<1.91	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Cadmium-109	22-MAY-95	F	GAMMA	1.5	<1.5	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Cadmium-109	22-MAY-95	F	GAMMA	1.92	<1.92	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Cadmium-109	22-MAY-95	F	GAMMA	2.05	<2.05	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Cadmium-109	22-MAY-95	F	GAMMA	1.64	<1.64	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Cadmium-109	21-MAY-95	D	GAMMA	1.83	<1.83	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Cadmium-109	23-MAY-95	F	GAMMA	1.88	<1.88	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Cadmium-109	23-MAY-95	F	GAMMA	1.61	<1.61	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Cadmium-109	23-MAY-95	F	GAMMA	1.87	<1.87	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Cadmium-109	23-MAY-95	F	GAMMA	2.18	<2.18	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Cadmium-109	23-MAY-95	F	GAMMA	1.6	<1.6	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Cadmium-109	24-MAY-95	F	GAMMA	1.7	<1.7	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Cadmium-109	24-MAY-95	F	GAMMA	1.88	<1.88	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Cadmium-109	23-MAY-95	D	GAMMA	1.42	<1.42	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Cadmium-109	25-MAY-95	F	GAMMA	1.91	<1.91	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Cadmium-109	30-MAY-95	F	GAMMA	1.67	<1.67	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Cadmium-109	30-MAY-95	F	GAMMA	2.15	<2.15	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Cadmium-109	30-MAY-95	F	GAMMA	1.87	<1.87	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Cadmium-109	31-MAY-95	F	GAMMA	1.99	<1.99	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Cadmium-109	31-MAY-95	F	GAMMA	1.69	<1.69	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Cadmium-109	31-MAY-95	F	GAMMA	1.64	<1.64	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Cadmium-109	30-MAY-95	D	GAMMA	2.05	<2.05	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Cadmium-109	01-JUN-95	F	GAMMA	1.95	<1.95	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Cadmium-109	01-JUN-95	F	GAMMA	1.76	<1.76	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Cadmium-109	01-JUN-95	F	GAMMA	1.77	<1.77	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Cadmium-109	01-JUN-95	F	GAMMA	2.1	<2.1	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Cadmium-109	01-JUN-95	F	GAMMA	0.865	<.865	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Cadmium-109	01-JUN-95	F	GAMMA	1.96	<1.96	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Cadmium-109	01-JUN-95	F	GAMMA	1.84	<1.84	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Cadmium-109	01-JUN-95	D	GAMMA	2.21	<2.21	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Cadmium-109	02-JUN-95	F	GAMMA	2.17	<2.17	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Cadmium-109	02-JUN-95	F	GAMMA	1.86	<1.86	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Cadmium-109	02-JUN-95	F	GAMMA	1.28	<1.28	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Cadmium-109	03-JUN-95	F	GAMMA	2.11	<2.11	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Cadmium-109	03-JUN-95	F	GAMMA	1.35	<1.35	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Cadmium-109	03-JUN-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14-D	SNL0203071	30	30	Cadmium-109	02-JUN-95	D	GAMMA	1.7	<1.7	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Cadmium-109	04-JUN-95	F	GAMMA	2.05	<2.05	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Cadmium-109	04-JUN-95	F	GAMMA	2.04	<2.04	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Cadmium-109	04-JUN-95	F	GAMMA	1.69	<1.69	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Cadmium-109	04-JUN-95	F	GAMMA	0.873	<.873	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Cadmium-109	04-JUN-95	F	GAMMA	0.889	<.889	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Cadmium-109	04-JUN-95	F	GAMMA	0.774	<.774	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Cadmium-109	04-JUN-95	F	GAMMA	0.531	<.531	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Cadmium-109	04-JUN-95	D	GAMMA	1.9	<1.9	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Cadmium-109	25-APR-95	D	GAMMA	0.871	<.871	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Cadmium-109	27-APR-95	F	GAMMA	1.67	<1.67	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Cadmium-109	27-APR-95	F	GAMMA	2.46	<2.46	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Cadmium-109	27-APR-95	F	GAMMA	1.74	<1.74	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Cadmium-109	02-MAY-95	F	GAMMA	1.93	<1.93	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Cadmium-109	02-MAY-95	F	GAMMA	2.56	<2.56	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Cadmium-109	03-MAY-95	F	GAMMA	0.767	<.767	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Cadmium-109	02-MAY-95	D	GAMMA	2.05	<2.05	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Cadmium-109	03-MAY-95	F	GAMMA	1.43	<1.43	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Cadmium-109	03-MAY-95	F	GAMMA	1.78	<1.78	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Cadmium-109	04-MAY-95	F	GAMMA	1.22	<1.22	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Cadmium-109	04-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Cadmium-109	05-MAY-95	F	GAMMA	1.17	<1.17	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Cadmium-109	04-MAY-95	D	GAMMA	1.52	<1.52	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Cadmium-109	06-MAY-95	F	GAMMA	1.91	<1.91	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Cadmium-109	06-MAY-95	F	GAMMA	2.04	<2.04	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Cadmium-109	06-MAY-95	F	GAMMA	1.62	<1.62	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Cadmium-109	06-MAY-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Cadmium-109	07-MAY-95	F	GAMMA	2.22	<2.22	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Cadmium-109	07-MAY-95	F	GAMMA	1.74	<1.74	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Cadmium-109	07-MAY-95	F	GAMMA	1.93	<1.93	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Cadmium-109	06-MAY-95	D	GAMMA	2.17	<2.17	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Cadmium-109	07-MAY-95	F	GAMMA	2.32	<2.32	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Cadmium-109	07-MAY-95	F	GAMMA	2.09	<2.09	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Cadmium-109	08-MAY-95	F	GAMMA	2.44	<2.44	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Cadmium-109	08-MAY-95	F	GAMMA	1.74	<1.74	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Cadmium-109	08-MAY-95	F	GAMMA	2.32	<2.32	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Cadmium-109	08-MAY-95	F	GAMMA	1.76	<1.76	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Cadmium-109	08-MAY-95	F	GAMMA	2.61	<2.61	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Cadmium-109	08-MAY-95	D	GAMMA	2.4	<2.4	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Cadmium-109	09-MAY-95	F	GAMMA	1.84	<1.84	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Cadmium-109	09-MAY-95	F	GAMMA	1.8	<1.8	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Cadmium-109	09-MAY-95	F	GAMMA	1.91	<1.91	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Cadmium-109	09-MAY-95	F	GAMMA	1.1	<1.1	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Cadmium-109	11-MAY-95	F	GAMMA	1.54	<1.54	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Cadmium-109	11-MAY-95	F	GAMMA	1.97	<1.97	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Cadmium-109	11-MAY-95	F	GAMMA	1.97	<1.97	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Cadmium-109	09-MAY-95	D	GAMMA	1.97	<1.97	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Cadmium-109	16-MAY-95	F	GAMMA	2.59	<2.59	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Cadmium-109	16-MAY-95	F	GAMMA	2.32	<2.32	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Cadmium-109	16-MAY-95	F	GAMMA	2.4	<2.4	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Cadmium-109	17-MAY-95	F	GAMMA	1.58	<1.58	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Cadmium-109	17-MAY-95	F	GAMMA	1.99	<1.99	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Cadmium-109	17-MAY-95	F	GAMMA	2.3	<2.3	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Cadmium-109	17-MAY-95	F	GAMMA	2.21	<2.21	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Cadmium-109	16-MAY-95	D	GAMMA	2.18	<2.18	pCi/g	99999.99999	U	SNL 7715	03446

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8	SNL0203022	10	9	Cadmium-109	18-MAY-95	F	GAMMA	2.26	<2.26	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Cadmium-109	18-MAY-95	F	GAMMA	1.61	<1.61	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Cadmium-109	18-MAY-95	F	GAMMA	1.57	<1.57	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Cadmium-109	18-MAY-95	F	GAMMA	1.56	<1.56	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Cadmium-109	18-MAY-95	F	GAMMA	1.61	<1.61	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Cadmium-109	19-MAY-95	F	GAMMA	1.33	<1.33	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Cadmium-109	19-MAY-95	F	GAMMA	1.82	<1.82	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Cadmium-109	18-MAY-95	D	GAMMA	1.66	<1.66	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Cadmium-109	19-MAY-95	F	GAMMA	1.27	<1.27	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Cadmium-109	19-MAY-95	F	GAMMA	1.48	<1.48	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Cadmium-109	20-MAY-95	F	GAMMA	1.87	<1.87	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Cadmium-109	20-MAY-95	F	GAMMA	1.74	<1.74	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Cadmium-109	20-MAY-95	F	GAMMA	1.74	<1.74	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Cadmium-109	20-MAY-95	F	GAMMA	1.79	<1.79	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Cadmium-109	19-MAY-95	D	GAMMA	1.49	<1.49	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Cadmium-115	21-APR-95	F	GAMMA	0.156	<.156	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Cadmium-115	21-APR-95	F	GAMMA	1.36	<1.36	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Cadmium-115	25-APR-95	F	GAMMA	0.0976	<.0976	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Cadmium-115	25-APR-95	F	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Cadmium-115	25-APR-95	F	GAMMA	0.242	<.242	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Cadmium-115	26-APR-95	F	GAMMA	0.165	<.165	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Cadmium-115	26-APR-95	F	GAMMA	0.136	<.136	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Cadmium-115	21-MAY-95	F	GAMMA	0.496	<.496	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Cadmium-115	21-MAY-95	F	GAMMA	0.372	<.372	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Cadmium-115	21-MAY-95	F	GAMMA	0.413	<.413	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Cadmium-115	22-MAY-95	F	GAMMA	0.125	<.125	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Cadmium-115	22-MAY-95	F	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Cadmium-115	22-MAY-95	F	GAMMA	0.157	<.157	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Cadmium-115	22-MAY-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Cadmium-115	21-MAY-95	D	GAMMA	0.388	<.388	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Cadmium-115	23-MAY-95	F	GAMMA	0.155	<.155	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Cadmium-115	23-MAY-95	F	GAMMA	0.125	<.125	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Cadmium-115	23-MAY-95	F	GAMMA	0.173	<.173	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Cadmium-115	23-MAY-95	F	GAMMA	0.2	<.2	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Cadmium-115	23-MAY-95	F	GAMMA	0.146	<.146	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Cadmium-115	24-MAY-95	F	GAMMA	0.192	<.192	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Cadmium-115	24-MAY-95	F	GAMMA	0.202	<.202	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Cadmium-115	23-MAY-95	D	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Cadmium-115	25-MAY-95	F	GAMMA	0.508	<.508	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Cadmium-115	30-MAY-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Cadmium-115	30-MAY-95	F	GAMMA	0.185	<.185	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Cadmium-115	30-MAY-95	F	GAMMA	0.175	<.175	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Cadmium-115	31-MAY-95	F	GAMMA	0.16	<.16	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Cadmium-115	31-MAY-95	F	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Cadmium-115	31-MAY-95	F	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Cadmium-115	30-MAY-95	D	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Cadmium-115	01-JUN-95	F	GAMMA	0.162	<.162	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Cadmium-115	01-JUN-95	F	GAMMA	0.142	<.142	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Cadmium-115	01-JUN-95	F	GAMMA	0.138	<.138	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Cadmium-115	01-JUN-95	F	GAMMA	0.168	<.168	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Cadmium-115	01-JUN-95	F	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Cadmium-115	01-JUN-95	F	GAMMA	0.137	<.137	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Cadmium-115	01-JUN-95	F	GAMMA	0.143	<.143	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Cadmium-115	01-JUN-95	D	GAMMA	0.173	<.173	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Cadmium-115	02-JUN-95	F	GAMMA	0.317	<.317	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14	SNL0203070	30	30	Cadmium-115	02-JUN-95	F	GAMMA	0.269	<.269	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Cadmium-115	02-JUN-95	F	GAMMA	0.307	<.307	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Cadmium-115	03-JUN-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Cadmium-115	03-JUN-95	F	GAMMA	0.2	<.2	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Cadmium-115	03-JUN-95	F	GAMMA	0.206	<.206	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Cadmium-115	02-JUN-95	D	GAMMA	0.247	<.247	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Cadmium-115	04-JUN-95	F	GAMMA	0.172	<.172	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Cadmium-115	04-JUN-95	F	GAMMA	0.171	<.171	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Cadmium-115	04-JUN-95	F	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Cadmium-115	04-JUN-95	F	GAMMA	0.139	<.139	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Cadmium-115	04-JUN-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Cadmium-115	04-JUN-95	F	GAMMA	0.136	<.136	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Cadmium-115	04-JUN-95	F	GAMMA	0.0935	<.0935	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Cadmium-115	04-JUN-95	D	GAMMA	0.166	<.166	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Cadmium-115	25-APR-95	D	GAMMA	0.0799	<.0799	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Cadmium-115	27-APR-95	F	GAMMA	0.242	<.242	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Cadmium-115	27-APR-95	F	GAMMA	0.238	<.238	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Cadmium-115	27-APR-95	F	GAMMA	0.234	<.234	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Cadmium-115	02-MAY-95	F	GAMMA	0.134	<.134	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Cadmium-115	02-MAY-95	F	GAMMA	0.156	<.156	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Cadmium-115	03-MAY-95	F	GAMMA	0.08	<.08	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Cadmium-115	02-MAY-95	D	GAMMA	0.15	<.15	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Cadmium-115	03-MAY-95	F	GAMMA	0.183	<.183	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Cadmium-115	03-MAY-95	F	GAMMA	0.201	<.201	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Cadmium-115	04-MAY-95	F	GAMMA	0.0936	<.0936	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Cadmium-115	04-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Cadmium-115	05-MAY-95	F	GAMMA	0.194	<.194	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Cadmium-115	04-MAY-95	D	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Cadmium-115	06-MAY-95	F	GAMMA	0.25	<.25	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Cadmium-115	06-MAY-95	F	GAMMA	0.163	<.163	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Cadmium-115	06-MAY-95	F	GAMMA	0.235	<.235	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Cadmium-115	06-MAY-95	F	GAMMA	0.17	<.17	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Cadmium-115	07-MAY-95	F	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Cadmium-115	07-MAY-95	F	GAMMA	0.183	<.183	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Cadmium-115	07-MAY-95	F	GAMMA	0.195	<.195	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Cadmium-115	06-MAY-95	D	GAMMA	0.191	<.191	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Cadmium-115	07-MAY-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Cadmium-115	07-MAY-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Cadmium-115	08-MAY-95	F	GAMMA	0.217	<.217	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Cadmium-115	08-MAY-95	F	GAMMA	0.195	<.195	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Cadmium-115	08-MAY-95	F	GAMMA	0.2	<.2	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Cadmium-115	08-MAY-95	F	GAMMA	0.194	<.194	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Cadmium-115	08-MAY-95	F	GAMMA	0.205	<.205	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Cadmium-115	08-MAY-95	D	GAMMA	0.22	<.22	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Cadmium-115	09-MAY-95	F	GAMMA	0.181	<.181	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Cadmium-115	09-MAY-95	F	GAMMA	0.17	<.17	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Cadmium-115	09-MAY-95	F	GAMMA	0.149	<.149	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Cadmium-115	09-MAY-95	F	GAMMA	0.138	<.138	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Cadmium-115	11-MAY-95	F	GAMMA	0.214	<.214	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Cadmium-115	11-MAY-95	F	GAMMA	0.233	<.233	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Cadmium-115	11-MAY-95	F	GAMMA	0.212	<.212	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Cadmium-115	09-MAY-95	D	GAMMA	0.162	<.162	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Cadmium-115	16-MAY-95	F	GAMMA	0.18	<.18	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Cadmium-115	16-MAY-95	F	GAMMA	0.158	<.158	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Cadmium-115	16-MAY-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03446

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7	SNL0203018	70	61	Cadmium-115	17-MAY-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Cadmium-115	17-MAY-95	F	GAMMA	0.175	<.175	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Cadmium-115	17-MAY-95	F	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Cadmium-115	17-MAY-95	F	GAMMA	0.15	<.15	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Cadmium-115	16-MAY-95	D	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Cadmium-115	18-MAY-95	F	GAMMA	0.66	<.66	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Cadmium-115	18-MAY-95	F	GAMMA	0.437	<.437	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Cadmium-115	18-MAY-95	F	GAMMA	0.433	<.433	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Cadmium-115	18-MAY-95	F	GAMMA	0.427	<.427	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Cadmium-115	18-MAY-95	F	GAMMA	0.426	<.426	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Cadmium-115	19-MAY-95	F	GAMMA	0.6	<.6	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Cadmium-115	19-MAY-95	F	GAMMA	0.613	<.613	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Cadmium-115	18-MAY-95	D	GAMMA	0.459	<.459	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Cadmium-115	19-MAY-95	F	GAMMA	0.729	<.729	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Cadmium-115	19-MAY-95	F	GAMMA	0.511	<.511	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Cadmium-115	20-MAY-95	F	GAMMA	0.584	<.584	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Cadmium-115	20-MAY-95	F	GAMMA	0.513	<.513	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Cadmium-115	20-MAY-95	F	GAMMA	0.492	<.492	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Cadmium-115	20-MAY-95	F	GAMMA	0.496	<.496	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Cadmium-115	19-MAY-95	D	GAMMA	0.558	<.558	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Cerium-139	21-APR-95	F	GAMMA	0.029	<.029	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Cerium-139	21-APR-95	F	GAMMA	0.262	<.262	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Cerium-139	25-APR-95	F	GAMMA	0.0328	<.0328	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Cerium-139	25-APR-95	F	GAMMA	0.0388	<.0388	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Cerium-139	25-APR-95	F	GAMMA	0.0646	<.0646	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Cerium-139	26-APR-95	F	GAMMA	0.063	<.063	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Cerium-139	26-APR-95	F	GAMMA	0.0535	<.0535	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Cerium-139	21-MAY-95	F	GAMMA	0.0561	<.0561	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Cerium-139	21-MAY-95	F	GAMMA	0.0404	<.0404	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Cerium-139	21-MAY-95	F	GAMMA	0.0477	<.0477	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Cerium-139	22-MAY-95	F	GAMMA	0.0404	<.0404	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Cerium-139	22-MAY-95	F	GAMMA	0.046	<.046	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Cerium-139	22-MAY-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Cerium-139	22-MAY-95	F	GAMMA	0.0421	<.0421	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Cerium-139	21-MAY-95	D	GAMMA	0.0451	<.0451	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Cerium-139	23-MAY-95	F	GAMMA	0.0468	<.0468	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Cerium-139	23-MAY-95	F	GAMMA	0.0391	<.0391	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Cerium-139	23-MAY-95	F	GAMMA	0.0441	<.0441	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Cerium-139	23-MAY-95	F	GAMMA	0.0532	<.0532	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Cerium-139	23-MAY-95	F	GAMMA	0.0403	<.0403	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Cerium-139	24-MAY-95	F	GAMMA	0.0424	<.0424	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Cerium-139	24-MAY-95	F	GAMMA	0.0484	<.0484	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Cerium-139	23-MAY-95	D	GAMMA	0.0372	<.0372	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Cerium-139	25-MAY-95	F	GAMMA	0.0468	<.0468	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Cerium-139	30-MAY-95	F	GAMMA	0.0418	<.0418	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Cerium-139	30-MAY-95	F	GAMMA	0.0514	<.0514	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Cerium-139	30-MAY-95	F	GAMMA	0.0477	<.0477	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Cerium-139	31-MAY-95	F	GAMMA	0.0473	<.0473	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Cerium-139	31-MAY-95	F	GAMMA	0.0432	<.0432	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Cerium-139	31-MAY-95	F	GAMMA	0.038	<.038	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Cerium-139	30-MAY-95	D	GAMMA	0.0507	<.0507	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Cerium-139	01-JUN-95	F	GAMMA	0.0493	<.0493	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Cerium-139	01-JUN-95	F	GAMMA	0.0456	<.0456	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Cerium-139	01-JUN-95	F	GAMMA	0.044	<.044	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Cerium-139	01-JUN-95	F	GAMMA	0.0507	<.0507	pCi/g	99999.99999	U	SNL 7715	03433

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH13	SNL0203066	90	78	Cerium-139	01-JUN-95	F	GAMMA	0.0464	<.0464	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Cerium-139	01-JUN-95	F	GAMMA	0.0474	<.0474	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Cerium-139	01-JUN-95	F	GAMMA	0.0453	<.0453	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Cerium-139	01-JUN-95	D	GAMMA	0.0538	<.0538	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Cerium-139	02-JUN-95	F	GAMMA	0.0527	<.0527	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Cerium-139	02-JUN-95	F	GAMMA	0.0451	<.0451	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Cerium-139	02-JUN-95	F	GAMMA	0.0537	<.0537	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Cerium-139	03-JUN-95	F	GAMMA	0.0449	<.0449	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Cerium-139	03-JUN-95	F	GAMMA	0.0508	<.0508	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Cerium-139	02-JUN-95	D	GAMMA	0.0436	<.0436	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Cerium-139	04-JUN-95	F	GAMMA	0.05	<.05	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Cerium-139	04-JUN-95	F	GAMMA	0.0502	<.0502	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Cerium-139	04-JUN-95	F	GAMMA	0.0434	<.0434	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Cerium-139	04-JUN-95	F	GAMMA	0.0456	<.0456	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Cerium-139	04-JUN-95	F	GAMMA	0.0485	<.0485	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Cerium-139	04-JUN-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Cerium-139	04-JUN-95	F	GAMMA	0.0356	<.0356	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Cerium-139	04-JUN-95	D	GAMMA	0.046	<.046	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Cerium-139	25-APR-95	D	GAMMA	0.0264	<.0264	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Cerium-139	27-APR-95	F	GAMMA	0.0666	<.0668	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Cerium-139	27-APR-95	F	GAMMA	0.0692	<.0692	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Cerium-139	27-APR-95	F	GAMMA	0.0629	<.0629	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Cerium-139	02-MAY-95	F	GAMMA	0.0675	<.0675	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Cerium-139	02-MAY-95	F	GAMMA	0.0652	<.0652	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Cerium-139	03-MAY-95	F	GAMMA	0.0289	<.0289	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Cerium-139	02-MAY-95	D	GAMMA	0.0604	<.0604	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Cerium-139	03-MAY-95	F	GAMMA	0.06	<.06	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Cerium-139	03-MAY-95	F	GAMMA	0.0632	<.0632	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Cerium-139	04-MAY-95	F	GAMMA	0.0292	<.0292	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Cerium-139	04-MAY-95	F	GAMMA	0.0365	<.0365	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Cerium-139	05-MAY-95	F	GAMMA	0.0349	<.0349	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Cerium-139	04-MAY-95	D	GAMMA	0.0365	<.0365	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Cerium-139	06-MAY-95	F	GAMMA	0.0692	<.0692	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Cerium-139	06-MAY-95	F	GAMMA	0.0526	<.0526	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Cerium-139	06-MAY-95	F	GAMMA	0.0707	<.0707	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Cerium-139	06-MAY-95	F	GAMMA	0.0537	<.0537	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Cerium-139	07-MAY-95	F	GAMMA	0.0555	<.0555	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Cerium-139	07-MAY-95	F	GAMMA	0.0615	<.0615	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Cerium-139	07-MAY-95	F	GAMMA	0.0615	<.0615	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Cerium-139	06-MAY-95	D	GAMMA	0.0567	<.0567	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Cerium-139	07-MAY-95	F	GAMMA	0.0728	<.0728	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Cerium-139	07-MAY-95	F	GAMMA	0.0536	<.0536	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Cerium-139	08-MAY-95	F	GAMMA	0.063	<.063	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Cerium-139	08-MAY-95	F	GAMMA	0.0456	<.0456	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Cerium-139	08-MAY-95	F	GAMMA	0.0594	<.0594	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Cerium-139	08-MAY-95	F	GAMMA	0.0594	<.0594	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Cerium-139	08-MAY-95	F	GAMMA	0.0663	<.0663	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Cerium-139	08-MAY-95	D	GAMMA	0.06	<.06	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Cerium-139	09-MAY-95	F	GAMMA	0.066	<.066	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Cerium-139	09-MAY-95	F	GAMMA	0.0624	<.0624	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Cerium-139	09-MAY-95	F	GAMMA	0.0553	<.0553	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Cerium-139	09-MAY-95	F	GAMMA	0.0546	<.0546	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Cerium-139	11-MAY-95	F	GAMMA	0.0606	<.0606	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Cerium-139	11-MAY-95	F	GAMMA	0.0702	<.0702	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Cerium-139	11-MAY-95	F	GAMMA	0.0639	<.0639	pCi/g	99999.99999	U	SNL 7715	03429

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH6-D	SNL0203008	30	26	Cerium-139	09-MAY-95	D	GAMMA	0.0615	<.0615	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Cerium-139	16-MAY-95	F	GAMMA	0.0682	<.0682	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Cerium-139	16-MAY-95	F	GAMMA	0.059	<.059	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Cerium-139	16-MAY-95	F	GAMMA	0.0598	<.0598	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Cerium-139	17-MAY-95	F	GAMMA	0.0523	<.0523	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Cerium-139	17-MAY-95	F	GAMMA	0.0651	<.0651	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Cerium-139	17-MAY-95	F	GAMMA	0.0572	<.0572	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Cerium-139	17-MAY-95	F	GAMMA	0.0568	<.0568	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Cerium-139	16-MAY-95	D	GAMMA	0.0523	<.0523	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Cerium-139	18-MAY-95	F	GAMMA	0.0559	<.0559	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Cerium-139	18-MAY-95	F	GAMMA	0.0421	<.0421	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Cerium-139	18-MAY-95	F	GAMMA	0.0397	<.0397	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Cerium-139	18-MAY-95	F	GAMMA	0.0403	<.0403	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Cerium-139	18-MAY-95	F	GAMMA	0.0413	<.0413	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Cerium-139	19-MAY-95	F	GAMMA	0.0431	<.0431	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Cerium-139	19-MAY-95	F	GAMMA	0.045	<.045	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Cerium-139	18-MAY-95	D	GAMMA	0.0403	<.0403	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Cerium-139	19-MAY-95	F	GAMMA	0.0502	<.0502	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Cerium-139	19-MAY-95	F	GAMMA	0.0362	<.0362	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Cerium-139	20-MAY-95	F	GAMMA	0.046	<.046	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Cerium-139	20-MAY-95	F	GAMMA	0.0436	<.0436	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Cerium-139	20-MAY-95	F	GAMMA	0.0458	<.0458	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Cerium-139	20-MAY-95	F	GAMMA	0.0446	<.0446	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Cerium-139	19-MAY-95	D	GAMMA	0.0368	<.0368	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Cerium-141	21-APR-95	F	GAMMA	0.0574	<.0574	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Cerium-141	21-APR-95	F	GAMMA	0.501	<.501	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Cerium-141	25-APR-95	F	GAMMA	0.0618	<.0618	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Cerium-141	25-APR-95	F	GAMMA	0.0722	<.0722	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Cerium-141	25-APR-95	F	GAMMA	0.124	<.124	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Cerium-141	26-APR-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Cerium-141	26-APR-95	F	GAMMA	0.095	<.095	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Cerium-141	21-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Cerium-141	21-MAY-95	F	GAMMA	0.0861	<.0861	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Cerium-141	21-MAY-95	F	GAMMA	0.089	<.089	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Cerium-141	22-MAY-95	F	GAMMA	0.0735	<.0735	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Cerium-141	22-MAY-95	F	GAMMA	0.0831	<.0831	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Cerium-141	22-MAY-95	F	GAMMA	0.0898	<.0898	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Cerium-141	22-MAY-95	F	GAMMA	0.0771	<.0771	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Cerium-141	21-MAY-95	D	GAMMA	0.0878	<.0878	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Cerium-141	23-MAY-95	F	GAMMA	0.0879	<.0879	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Cerium-141	23-MAY-95	F	GAMMA	0.0793	<.0793	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Cerium-141	23-MAY-95	F	GAMMA	0.949	<.949	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Cerium-141	23-MAY-95	F	GAMMA	0.0752	<.0752	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Cerium-141	24-MAY-95	F	GAMMA	0.0771	<.0771	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Cerium-141	24-MAY-95	F	GAMMA	0.0867	<.0867	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Cerium-141	23-MAY-95	D	GAMMA	0.0723	<.0723	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Cerium-141	25-MAY-95	F	GAMMA	0.0937	<.0937	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Cerium-141	30-MAY-95	F	GAMMA	0.077	<.077	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Cerium-141	30-MAY-95	F	GAMMA	0.0929	<.0929	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Cerium-141	30-MAY-95	F	GAMMA	0.0886	<.0886	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Cerium-141	31-MAY-95	F	GAMMA	0.0884	<.0884	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Cerium-141	31-MAY-95	F	GAMMA	0.0772	<.0772	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Cerium-141	31-MAY-95	F	GAMMA	0.0712	<.0712	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Cerium-141	30-MAY-95	D	GAMMA	0.0913	<.0913	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Cerium-141	01-JUN-95	F	GAMMA	0.0873	<.0873	pCi/g	99999.99999	U	SNL 7715	03433

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH13	SNL0203062	30	26	Cerium-141	01-JUN-95	F	GAMMA	0.0809	<.0809	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Cerium-141	01-JUN-95	F	GAMMA	0.0725	<.0725	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Cerium-141	01-JUN-95	F	GAMMA	0.0877	<.0877	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Cerium-141	01-JUN-95	F	GAMMA	0.0814	<.0814	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Cerium-141	01-JUN-95	F	GAMMA	0.0833	<.0833	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Cerium-141	01-JUN-95	F	GAMMA	0.0836	<.0836	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Cerium-141	01-JUN-95	D	GAMMA	0.0964	<.0964	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Cerium-141	02-JUN-95	F	GAMMA	0.0996	<.0996	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Cerium-141	02-JUN-95	F	GAMMA	0.0857	<.0857	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Cerium-141	02-JUN-95	F	GAMMA	0.0933	<.0933	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Cerium-141	03-JUN-95	F	GAMMA	0.0947	<.0947	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Cerium-141	03-JUN-95	F	GAMMA	0.078	<.078	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Cerium-141	03-JUN-95	F	GAMMA	0.0901	<.0901	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Cerium-141	02-JUN-95	D	GAMMA	0.0765	<.0765	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Cerium-141	04-JUN-95	F	GAMMA	0.0901	<.0901	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Cerium-141	04-JUN-95	F	GAMMA	0.0856	<.0856	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Cerium-141	04-JUN-95	F	GAMMA	0.08	<.08	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Cerium-141	04-JUN-95	F	GAMMA	0.0751	<.0751	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Cerium-141	04-JUN-95	F	GAMMA	0.0776	<.0776	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Cerium-141	04-JUN-95	F	GAMMA	0.0729	<.0729	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Cerium-141	04-JUN-95	F	GAMMA	0.0574	<.0574	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Cerium-141	04-JUN-95	D	GAMMA	0.0865	<.0865	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Cerium-141	25-APR-95	D	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Cerium-141	27-APR-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Cerium-141	27-APR-95	F	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Cerium-141	27-APR-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Cerium-141	02-MAY-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Cerium-141	02-MAY-95	F	GAMMA	0.119	<.119	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Cerium-141	03-MAY-95	F	GAMMA	0.0537	<.0537	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Cerium-141	02-MAY-95	D	GAMMA	0.111	<.111	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Cerium-141	03-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Cerium-141	03-MAY-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Cerium-141	04-MAY-95	F	GAMMA	0.0562	<.0562	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Cerium-141	04-MAY-95	F	GAMMA	0.0692	<.0692	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Cerium-141	05-MAY-95	F	GAMMA	0.0669	<.0669	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Cerium-141	04-MAY-95	D	GAMMA	0.0702	<.0702	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Cerium-141	06-MAY-95	F	GAMMA	0.128	<.128	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Cerium-141	06-MAY-95	F	GAMMA	0.0969	<.0969	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Cerium-141	06-MAY-95	F	GAMMA	0.125	<.125	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Cerium-141	06-MAY-95	F	GAMMA	0.097	<.097	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Cerium-141	07-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Cerium-141	07-MAY-95	F	GAMMA	0.111	<.111	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Cerium-141	07-MAY-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Cerium-141	06-MAY-95	D	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Cerium-141	07-MAY-95	F	GAMMA	0.123	<.123	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Cerium-141	07-MAY-95	F	GAMMA	0.0947	<.0947	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Cerium-141	08-MAY-95	F	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Cerium-141	08-MAY-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Cerium-141	08-MAY-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Cerium-141	08-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Cerium-141	08-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Cerium-141	08-MAY-95	D	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Cerium-141	09-MAY-95	F	GAMMA	0.119	<.119	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Cerium-141	09-MAY-95	F	GAMMA	0.119	<.119	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Cerium-141	09-MAY-95	F	GAMMA	0.0994	<.0994	pCi/g	99999.99999	U	SNL 7715	03426

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH6	SNL0203010	70	61	Cerium-141	09-MAY-95	F	GAMMA	0.0943	<.0943	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Cerium-141	11-MAY-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Cerium-141	11-MAY-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Cerium-141	11-MAY-95	F	GAMMA	0.119	<.119	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Cerium-141	09-MAY-95	D	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Cerium-141	16-MAY-95	F	GAMMA	0.123	<.123	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Cerium-141	16-MAY-95	F	GAMMA	0.101	<.101	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Cerium-141	16-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Cerium-141	17-MAY-95	F	GAMMA	0.0971	<.0971	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Cerium-141	17-MAY-95	F	GAMMA	0.117	<.117	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Cerium-141	17-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Cerium-141	17-MAY-95	F	GAMMA	0.0982	<.0982	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Cerium-141	16-MAY-95	D	GAMMA	0.101	<.101	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Cerium-141	18-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Cerium-141	18-MAY-95	F	GAMMA	0.0795	<.0795	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Cerium-141	18-MAY-95	F	GAMMA	0.0754	<.0754	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Cerium-141	18-MAY-95	F	GAMMA	0.0803	<.0803	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Cerium-141	18-MAY-95	F	GAMMA	0.0831	<.0831	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Cerium-141	19-MAY-95	F	GAMMA	0.0888	<.0888	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Cerium-141	19-MAY-95	F	GAMMA	0.0911	<.0911	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Cerium-141	18-MAY-95	D	GAMMA	0.0773	<.0773	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Cerium-141	19-MAY-95	F	GAMMA	0.0992	<.0992	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Cerium-141	19-MAY-95	F	GAMMA	0.0747	<.0747	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Cerium-141	20-MAY-95	F	GAMMA	0.0937	<.0937	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Cerium-141	20-MAY-95	F	GAMMA	0.0873	<.0873	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Cerium-141	20-MAY-95	F	GAMMA	0.0838	<.0838	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Cerium-141	20-MAY-95	F	GAMMA	0.0862	<.0862	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Cerium-141	19-MAY-95	D	GAMMA	0.0757	<.0757	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Cerium-144	21-APR-95	F	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Cerium-144	21-APR-95	F	GAMMA	2.25	<2.25	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Cerium-144	25-APR-95	F	GAMMA	0.285	<.285	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Cerium-144	25-APR-95	F	GAMMA	0.321	<.321	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Cerium-144	25-APR-95	F	GAMMA	0.535	<.535	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Cerium-144	26-APR-95	F	GAMMA	0.487	<.487	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Cerium-144	26-APR-95	F	GAMMA	0.422	<.422	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Cerium-144	21-MAY-95	F	GAMMA	0.46	<.46	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Cerium-144	21-MAY-95	F	GAMMA	0.374	<.374	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Cerium-144	21-MAY-95	F	GAMMA	0.376	<.376	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203042	90	78	Cerium-144	22-MAY-95	F	GAMMA	0.368	<.368	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Cerium-144	22-MAY-95	F	GAMMA	0.41	<.41	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Cerium-144	22-MAY-95	F	GAMMA	0.341	<.341	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Cerium-144	21-MAY-95	D	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Cerium-144	23-MAY-95	F	GAMMA	0.382	<.382	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Cerium-144	23-MAY-95	F	GAMMA	0.317	<.317	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Cerium-144	23-MAY-95	F	GAMMA	0.356	<.356	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Cerium-144	23-MAY-95	F	GAMMA	0.426	<.426	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Cerium-144	23-MAY-95	F	GAMMA	0.303	<.303	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Cerium-144	24-MAY-95	F	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Cerium-144	24-MAY-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Cerium-144	23-MAY-95	D	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Cerium-144	25-MAY-95	F	GAMMA	0.384	<.384	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Cerium-144	30-MAY-95	F	GAMMA	0.348	<.348	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Cerium-144	30-MAY-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Cerium-144	30-MAY-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Cerium-144	31-MAY-95	F	GAMMA	0.377	<.377	pCi/g	99999.99999	U	SNL 7715	03463

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH12	SNL0203059	110	95	Cerium-144	31-MAY-95	F	GAMMA	0.347	<.347	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Cerium-144	31-MAY-95	F	GAMMA	0.316	<.316	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Cerium-144	30-MAY-95	D	GAMMA	0.414	<.414	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Cerium-144	01-JUN-95	F	GAMMA	0.382	<.382	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Cerium-144	01-JUN-95	F	GAMMA	0.366	<.366	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Cerium-144	01-JUN-95	F	GAMMA	0.328	<.328	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Cerium-144	01-JUN-95	F	GAMMA	0.401	<.401	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Cerium-144	01-JUN-95	F	GAMMA	0.339	<.339	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Cerium-144	01-JUN-95	F	GAMMA	0.366	<.366	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Cerium-144	01-JUN-95	F	GAMMA	0.36	<.36	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Cerium-144	01-JUN-95	D	GAMMA	0.41	<.41	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Cerium-144	02-JUN-95	F	GAMMA	0.401	<.401	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Cerium-144	02-JUN-95	F	GAMMA	0.367	<.367	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Cerium-144	02-JUN-95	F	GAMMA	0.405	<.405	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Cerium-144	03-JUN-95	F	GAMMA	0.417	<.417	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Cerium-144	03-JUN-95	F	GAMMA	0.342	<.342	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Cerium-144	03-JUN-95	F	GAMMA	0.394	<.394	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Cerium-144	02-JUN-95	D	GAMMA	0.324	<.324	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Cerium-144	04-JUN-95	F	GAMMA	0.39	<.39	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Cerium-144	04-JUN-95	F	GAMMA	0.393	<.393	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Cerium-144	04-JUN-95	F	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Cerium-144	04-JUN-95	F	GAMMA	0.317	<.317	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Cerium-144	04-JUN-95	F	GAMMA	0.347	<.347	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Cerium-144	04-JUN-95	F	GAMMA	0.322	<.322	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Cerium-144	04-JUN-95	F	GAMMA	0.237	<.237	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Cerium-144	04-JUN-95	D	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Cerium-144	25-APR-95	D	GAMMA	0.235	<.235	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Cerium-144	27-APR-95	F	GAMMA	0.517	<.517	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Cerium-144	27-APR-95	F	GAMMA	0.514	<.514	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Cerium-144	27-APR-95	F	GAMMA	0.497	<.497	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Cerium-144	02-MAY-95	F	GAMMA	0.535	<.535	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Cerium-144	02-MAY-95	F	GAMMA	0.527	<.527	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Cerium-144	03-MAY-95	F	GAMMA	0.235	<.235	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Cerium-144	02-MAY-95	D	GAMMA	0.506	<.506	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Cerium-144	03-MAY-95	F	GAMMA	0.452	<.452	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Cerium-144	03-MAY-95	F	GAMMA	0.496	<.496	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Cerium-144	04-MAY-95	F	GAMMA	0.258	<.258	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Cerium-144	04-MAY-95	F	GAMMA	0.316	<.316	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Cerium-144	05-MAY-95	F	GAMMA	0.296	<.296	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Cerium-144	04-MAY-95	D	GAMMA	0.302	<.302	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Cerium-144	06-MAY-95	F	GAMMA	0.552	<.552	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Cerium-144	06-MAY-95	F	GAMMA	0.421	<.421	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Cerium-144	06-MAY-95	F	GAMMA	0.542	<.542	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Cerium-144	06-MAY-95	F	GAMMA	0.433	<.433	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Cerium-144	07-MAY-95	F	GAMMA	0.438	<.438	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Cerium-144	07-MAY-95	F	GAMMA	0.476	<.476	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Cerium-144	07-MAY-95	F	GAMMA	0.479	<.479	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Cerium-144	06-MAY-95	D	GAMMA	0.449	<.449	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Cerium-144	07-MAY-95	F	GAMMA	0.568	<.568	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Cerium-144	07-MAY-95	F	GAMMA	0.423	<.423	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Cerium-144	08-MAY-95	F	GAMMA	0.48	<.48	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Cerium-144	08-MAY-95	F	GAMMA	0.474	<.474	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Cerium-144	08-MAY-95	F	GAMMA	0.469	<.469	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Cerium-144	08-MAY-95	F	GAMMA	0.48	<.48	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Cerium-144	08-MAY-95	F	GAMMA	0.507	<.507	pCi/g	99999.99999	U	SNL 7715	02171

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH5-D	SNL0203001	50	43	Cerium-144	08-MAY-95	D	GAMMA	0.476	<.476	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Cerium-144	09-MAY-95	F	GAMMA	0.537	<.537	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Cerium-144	09-MAY-95	F	GAMMA	0.521	<.521	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Cerium-144	09-MAY-95	F	GAMMA	0.439	<.439	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Cerium-144	09-MAY-95	F	GAMMA	0.439	<.439	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Cerium-144	11-MAY-95	F	GAMMA	0.489	<.489	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Cerium-144	11-MAY-95	F	GAMMA	0.564	<.564	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Cerium-144	11-MAY-95	F	GAMMA	0.497	<.497	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Cerium-144	09-MAY-95	D	GAMMA	0.48	<.48	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Cerium-144	16-MAY-95	F	GAMMA	0.521	<.521	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Cerium-144	16-MAY-95	F	GAMMA	0.467	<.467	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Cerium-144	16-MAY-95	F	GAMMA	0.471	<.471	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Cerium-144	17-MAY-95	F	GAMMA	0.421	<.421	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Cerium-144	17-MAY-95	F	GAMMA	0.508	<.508	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Cerium-144	17-MAY-95	F	GAMMA	0.457	<.457	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Cerium-144	17-MAY-95	F	GAMMA	0.427	<.427	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Cerium-144	16-MAY-95	D	GAMMA	0.422	<.422	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Cerium-144	18-MAY-95	F	GAMMA	0.437	<.437	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Cerium-144	18-MAY-95	F	GAMMA	0.333	<.333	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Cerium-144	18-MAY-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Cerium-144	18-MAY-95	F	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Cerium-144	18-MAY-95	F	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Cerium-144	19-MAY-95	F	GAMMA	0.348	<.348	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Cerium-144	19-MAY-95	F	GAMMA	0.363	<.363	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Cerium-144	18-MAY-95	D	GAMMA	0.328	<.328	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Cerium-144	19-MAY-95	F	GAMMA	0.39	<.39	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Cerium-144	19-MAY-95	F	GAMMA	0.306	<.306	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Cerium-144	20-MAY-95	F	GAMMA	0.369	<.369	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Cerium-144	20-MAY-95	F	GAMMA	0.347	<.347	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Cerium-144	20-MAY-95	F	GAMMA	0.335	<.335	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Cerium-144	20-MAY-95	F	GAMMA	0.368	<.368	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Cerium-144	19-MAY-95	D	GAMMA	0.299	<.299	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Cesium-134	21-APR-95	F	GAMMA	0.0474	<.0474	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Cesium-134	21-APR-95	F	GAMMA	0.378	<.378	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Cesium-134	25-APR-95	F	GAMMA	0.0533	<.0533	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Cesium-134	25-APR-95	F	GAMMA	0.0572	<.0572	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Cesium-134	25-APR-95	F	GAMMA	0.0857	<.0857	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Cesium-134	26-APR-95	F	GAMMA	0.0788	<.0788	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Cesium-134	26-APR-95	F	GAMMA	0.0681	<.0681	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Cesium-134	21-MAY-95	F	GAMMA	0.098	<.098	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Cesium-134	21-MAY-95	F	GAMMA	0.0755	<.0755	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Cesium-134	21-MAY-95	F	GAMMA	0.0744	<.0744	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Cesium-134	22-MAY-95	F	GAMMA	0.0633	<.0633	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Cesium-134	22-MAY-95	F	GAMMA	0.0782	<.0782	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Cesium-134	22-MAY-95	F	GAMMA	0.0829	<.0829	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Cesium-134	22-MAY-95	F	GAMMA	0.0713	<.0713	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Cesium-134	21-MAY-95	D	GAMMA	0.0747	<.0747	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Cesium-134	23-MAY-95	F	GAMMA	0.0793	<.0793	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Cesium-134	23-MAY-95	F	GAMMA	0.0638	<.0638	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Cesium-134	23-MAY-95	F	GAMMA	0.0757	<.0757	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Cesium-134	23-MAY-95	F	GAMMA	0.0926	<.0926	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Cesium-134	23-MAY-95	F	GAMMA	0.0654	<.0654	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Cesium-134	24-MAY-95	F	GAMMA	0.0665	<.0665	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Cesium-134	24-MAY-95	F	GAMMA	0.0785	<.0785	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Cesium-134	23-MAY-95	D	GAMMA	0.0621	<.0621	pCi/g	99999.99999	U	SNL 7715	03457

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH12	SNL0203053	10	9	Cesium-134	25-MAY-95	F	GAMMA	0.0834	<.0834	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Cesium-134	30-MAY-95	F	GAMMA	0.0673	<.0673	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Cesium-134	30-MAY-95	F	GAMMA	0.0874	<.0874	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Cesium-134	30-MAY-95	F	GAMMA	0.0781	<.0781	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Cesium-134	31-MAY-95	F	GAMMA	0.0791	<.0791	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Cesium-134	31-MAY-95	F	GAMMA	0.0689	<.0689	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Cesium-134	31-MAY-95	F	GAMMA	0.0617	<.0617	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Cesium-134	30-MAY-95	D	GAMMA	0.0865	<.0865	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Cesium-134	01-JUN-95	F	GAMMA	0.0787	<.0787	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Cesium-134	01-JUN-95	F	GAMMA	0.0727	<.0727	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Cesium-134	01-JUN-95	F	GAMMA	0.0658	<.0658	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Cesium-134	01-JUN-95	F	GAMMA	0.0833	<.0833	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Cesium-134	01-JUN-95	F	GAMMA	0.0694	<.0694	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Cesium-134	01-JUN-95	F	GAMMA	0.0745	<.0745	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Cesium-134	01-JUN-95	F	GAMMA	0.0722	<.0722	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Cesium-134	01-JUN-95	D	GAMMA	0.0836	<.0836	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Cesium-134	02-JUN-95	F	GAMMA	0.0833	<.0833	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Cesium-134	02-JUN-95	F	GAMMA	0.0733	<.0733	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Cesium-134	02-JUN-95	F	GAMMA	0.0815	<.0815	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Cesium-134	03-JUN-95	F	GAMMA	0.0806	<.0806	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Cesium-134	03-JUN-95	F	GAMMA	0.0689	<.0689	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Cesium-134	03-JUN-95	F	GAMMA	0.0798	<.0798	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Cesium-134	02-JUN-95	D	GAMMA	0.069	<.069	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Cesium-134	04-JUN-95	F	GAMMA	0.0792	<.0792	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Cesium-134	04-JUN-95	F	GAMMA	0.076	<.076	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Cesium-134	04-JUN-95	F	GAMMA	0.0684	<.0684	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Cesium-134	04-JUN-95	F	GAMMA	0.0723	<.0723	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Cesium-134	04-JUN-95	F	GAMMA	0.0776	<.0776	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Cesium-134	04-JUN-95	F	GAMMA	0.077	<.077	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Cesium-134	04-JUN-95	F	GAMMA	0.0626	<.0626	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Cesium-134	04-JUN-95	D	GAMMA	0.0765	<.0765	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Cesium-134	25-APR-95	D	GAMMA	0.0423	<.0423	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Cesium-134	27-APR-95	F	GAMMA	0.088	<.088	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Cesium-134	27-APR-95	F	GAMMA	0.0897	<.0897	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Cesium-134	27-APR-95	F	GAMMA	0.0806	<.0806	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Cesium-134	02-MAY-95	F	GAMMA	0.088	<.088	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Cesium-134	02-MAY-95	F	GAMMA	0.0903	<.0903	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Cesium-134	03-MAY-95	F	GAMMA	0.0413	<.0413	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Cesium-134	02-MAY-95	D	GAMMA	0.087	<.087	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Cesium-134	03-MAY-95	F	GAMMA	0.0777	<.0777	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Cesium-134	03-MAY-95	F	GAMMA	0.0803	<.0803	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Cesium-134	04-MAY-95	F	GAMMA	0.0444	<.0444	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Cesium-134	04-MAY-95	F	GAMMA	0.058	<.058	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Cesium-134	05-MAY-95	F	GAMMA	0.0518	<.0518	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Cesium-134	04-MAY-95	D	GAMMA	0.0558	<.0558	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Cesium-134	06-MAY-95	F	GAMMA	0.0945	<.0945	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Cesium-134	06-MAY-95	F	GAMMA	0.0677	<.0677	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Cesium-134	06-MAY-95	F	GAMMA	0.0878	<.0878	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Cesium-134	06-MAY-95	F	GAMMA	0.0719	<.0719	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Cesium-134	07-MAY-95	F	GAMMA	0.0736	<.0736	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Cesium-134	07-MAY-95	F	GAMMA	0.0865	<.0865	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Cesium-134	07-MAY-95	F	GAMMA	0.0776	<.0776	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Cesium-134	06-MAY-95	D	GAMMA	0.0761	<.0761	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Cesium-134	07-MAY-95	F	GAMMA	0.0986	<.0986	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Cesium-134	07-MAY-95	F	GAMMA	0.0654	<.0654	pCi/g	99999.99999	U	SNL 7715	02171

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH5	SNL0203000	50	43	Cesium-134	08-MAY-95	F	GAMMA	0.0807	<.0807	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Cesium-134	08-MAY-95	F	GAMMA	0.0764	<.0764	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Cesium-134	08-MAY-95	F	GAMMA	0.0764	<.0764	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Cesium-134	08-MAY-95	F	GAMMA	0.073	<.073	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Cesium-134	08-MAY-95	F	GAMMA	0.0912	<.0912	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Cesium-134	08-MAY-95	D	GAMMA	0.0791	<.0791	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Cesium-134	09-MAY-95	F	GAMMA	0.0934	<.0934	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Cesium-134	09-MAY-95	F	GAMMA	0.0889	<.0889	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Cesium-134	09-MAY-95	F	GAMMA	0.0675	<.0675	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Cesium-134	09-MAY-95	F	GAMMA	0.0713	<.0713	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Cesium-134	11-MAY-95	F	GAMMA	0.0799	<.0799	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Cesium-134	11-MAY-95	F	GAMMA	0.0956	<.0956	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Cesium-134	11-MAY-95	F	GAMMA	0.0829	<.0829	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Cesium-134	09-MAY-95	D	GAMMA	0.0875	<.0875	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Cesium-134	16-MAY-95	F	GAMMA	0.089	<.089	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Cesium-134	16-MAY-95	F	GAMMA	0.0767	<.0767	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Cesium-134	16-MAY-95	F	GAMMA	0.0741	<.0741	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Cesium-134	17-MAY-95	F	GAMMA	0.0679	<.0679	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Cesium-134	17-MAY-95	F	GAMMA	0.0804	<.0804	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Cesium-134	17-MAY-95	F	GAMMA	0.0759	<.0759	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Cesium-134	17-MAY-95	F	GAMMA	0.0697	<.0697	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Cesium-134	16-MAY-95	D	GAMMA	0.0653	<.0653	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Cesium-134	18-MAY-95	F	GAMMA	0.097	<.097	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Cesium-134	18-MAY-95	F	GAMMA	0.0707	<.0707	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Cesium-134	18-MAY-95	F	GAMMA	0.0643	<.0643	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Cesium-134	18-MAY-95	F	GAMMA	0.0651	<.0651	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Cesium-134	18-MAY-95	F	GAMMA	0.0668	<.0668	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Cesium-134	19-MAY-95	F	GAMMA	0.0741	<.0741	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Cesium-134	19-MAY-95	F	GAMMA	0.074	<.074	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Cesium-134	18-MAY-95	D	GAMMA	0.0645	<.0645	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Cesium-134	19-MAY-95	F	GAMMA	0.0837	<.0837	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Cesium-134	19-MAY-95	F	GAMMA	0.0617	<.0617	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Cesium-134	20-MAY-95	F	GAMMA	0.0741	<.0741	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Cesium-134	20-MAY-95	F	GAMMA	0.0748	<.0748	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Cesium-134	20-MAY-95	F	GAMMA	0.075	<.075	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Cesium-134	20-MAY-95	F	GAMMA	0.0732	<.0732	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Cesium-134	19-MAY-95	D	GAMMA	0.0595	<.0595	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Cesium-137	21-APR-95	F	GAMMA	0.0448	<.0448	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Cesium-137	21-APR-95	F	GAMMA	0.377	<.377	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Cesium-137	25-APR-95	F	GAMMA	0.052	<.052	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Cesium-137	25-APR-95	F	GAMMA	0.0577	<.0577	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Cesium-137	25-APR-95	F	GAMMA	0.059	<.059	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Cesium-137	26-APR-95	F	GAMMA	0.0608	<.0608	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Cesium-137	26-APR-95	F	GAMMA	0.0497	<.0497	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Cesium-137	21-MAY-95	F	GAMMA	0.0629	<.0629	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Cesium-137	21-MAY-95	F	GAMMA	0.0481	<.0481	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Cesium-137	21-MAY-95	F	GAMMA	0.0504	<.0504	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Cesium-137	22-MAY-95	F	GAMMA	0.0424	<.0424	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Cesium-137	22-MAY-95	F	GAMMA	0.0517	<.0517	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Cesium-137	22-MAY-95	F	GAMMA	0.0552	<.0552	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Cesium-137	22-MAY-95	F	GAMMA	0.0478	<.0478	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Cesium-137	21-MAY-95	D	GAMMA	0.0508	<.0508	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Cesium-137	23-MAY-95	F	GAMMA	0.0517	<.0517	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Cesium-137	23-MAY-95	F	GAMMA	0.0433	<.0433	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Cesium-137	23-MAY-95	F	GAMMA	0.0504	<.0504	pCi/g	99999.99999	U	SNL 7715	03457

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH11	SNL0203049	70	61	Cesium-137	23-MAY-95	F	GAMMA	0.0526	<.0526	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Cesium-137	23-MAY-95	F	GAMMA	0.0457	<.0457	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Cesium-137	24-MAY-95	F	GAMMA	0.0461	<.0461	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Cesium-137	24-MAY-95	F	GAMMA	0.0564	<.0564	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Cesium-137	23-MAY-95	D	GAMMA	0.042	<.042	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Cesium-137	25-MAY-95	F	GAMMA	0.0545	<.0545	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Cesium-137	30-MAY-95	F	GAMMA	0.0473	<.0473	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Cesium-137	30-MAY-95	F	GAMMA	0.0619	<.0619	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Cesium-137	30-MAY-95	F	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Cesium-137	31-MAY-95	F	GAMMA	0.0466	<.0466	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Cesium-137	31-MAY-95	F	GAMMA	0.0477	<.0477	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Cesium-137	31-MAY-95	F	GAMMA	0.0463	<.0463	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Cesium-137	30-MAY-95	D	GAMMA	0.059	<.059	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Cesium-137	01-JUN-95	F	GAMMA	0.061	<.061	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Cesium-137	01-JUN-95	F	GAMMA	0.0513	<.0513	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Cesium-137	01-JUN-95	F	GAMMA	0.0441	<.0441	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Cesium-137	01-JUN-95	F	GAMMA	0.0575	<.0575	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Cesium-137	01-JUN-95	F	GAMMA	0.0473	<.0473	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Cesium-137	01-JUN-95	F	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Cesium-137	01-JUN-95	F	GAMMA	0.0502	<.0502	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Cesium-137	01-JUN-95	D	GAMMA	0.0591	<.0591	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Cesium-137	02-JUN-95	F	GAMMA	0.0574	<.0574	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Cesium-137	02-JUN-95	F	GAMMA	0.0496	<.0496	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Cesium-137	02-JUN-95	F	GAMMA	0.0598	<.0598	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Cesium-137	03-JUN-95	F	GAMMA	0.0558	<.0558	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Cesium-137	03-JUN-95	F	GAMMA	0.0462	<.0462	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Cesium-137	03-JUN-95	F	GAMMA	0.0579	<.0579	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Cesium-137	02-JUN-95	D	GAMMA	0.0457	<.0457	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Cesium-137	04-JUN-95	F	GAMMA	0.0562	<.0562	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Cesium-137	04-JUN-95	F	GAMMA	0.0576	<.0576	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Cesium-137	04-JUN-95	F	GAMMA	0.0503	<.0503	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Cesium-137	04-JUN-95	F	GAMMA	0.0492	<.0492	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Cesium-137	04-JUN-95	F	GAMMA	0.0527	<.0527	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Cesium-137	04-JUN-95	F	GAMMA	0.0526	<.0526	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Cesium-137	04-JUN-95	F	GAMMA	0.0348	<.0348	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Cesium-137	04-JUN-95	D	GAMMA	0.0548	<.0548	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Cesium-137	25-APR-95	D	GAMMA	0.0394	<.0394	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Cesium-137	27-APR-95	F	GAMMA	0.067	<.067	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Cesium-137	27-APR-95	F	GAMMA	0.0703	<.0703	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Cesium-137	27-APR-95	F	GAMMA	0.0645	<.0645	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Cesium-137	02-MAY-95	F	GAMMA	0.0656	<.0656	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Cesium-137	02-MAY-95	F	GAMMA	0.0658	<.0658	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Cesium-137	03-MAY-95	F	GAMMA	0.0415	<.0415	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Cesium-137	02-MAY-95	D	GAMMA	0.0646	<.0646	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Cesium-137	03-MAY-95	F	GAMMA	0.0542	<.0542	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Cesium-137	03-MAY-95	F	GAMMA	0.0672	<.0672	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Cesium-137	04-MAY-95	F	GAMMA	0.044	<.044	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Cesium-137	04-MAY-95	F	GAMMA	0.0547	<.0547	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Cesium-137	05-MAY-95	F	GAMMA	0.0529	<.0529	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Cesium-137	04-MAY-95	D	GAMMA	0.057	<.057	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Cesium-137	06-MAY-95	F	GAMMA	0.0683	<.0683	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Cesium-137	06-MAY-95	F	GAMMA	0.0519	<.0519	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Cesium-137	06-MAY-95	F	GAMMA	0.0682	<.0682	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Cesium-137	06-MAY-95	F	GAMMA	0.0526	<.0526	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Cesium-137	07-MAY-95	F	GAMMA	0.0514	<.0514	pCi/g	99999.99999	U	SNL 7715	03199

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH4	SNL0202994	110	95	Cesium-137	07-MAY-95	F	GAMMA	0.0577	<.0577	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Cesium-137	07-MAY-95	F	GAMMA	0.0608	<.0608	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Cesium-137	06-MAY-95	D	GAMMA	0.0541	<.0541	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Cesium-137	07-MAY-95	F	GAMMA	0.0679	<.0679	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Cesium-137	07-MAY-95	F	GAMMA	0.0544	<.0544	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Cesium-137	08-MAY-95	F	GAMMA	0.0619	<.0619	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Cesium-137	08-MAY-95	F	GAMMA	0.0581	<.0581	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Cesium-137	08-MAY-95	F	GAMMA	0.0582	<.0582	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Cesium-137	08-MAY-95	F	GAMMA	0.0593	<.0593	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Cesium-137	08-MAY-95	F	GAMMA	0.0652	<.0652	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Cesium-137	08-MAY-95	D	GAMMA	0.0605	<.0605	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Cesium-137	09-MAY-95	F	GAMMA	0.0669	<.0669	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Cesium-137	09-MAY-95	F	GAMMA	0.0654	<.0654	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Cesium-137	09-MAY-95	F	GAMMA	0.0553	<.0553	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Cesium-137	09-MAY-95	F	GAMMA	0.051	<.051	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Cesium-137	11-MAY-95	F	GAMMA	0.0589	<.0589	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Cesium-137	11-MAY-95	F	GAMMA	0.0715	<.0715	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Cesium-137	11-MAY-95	F	GAMMA	0.0577	<.0577	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Cesium-137	09-MAY-95	D	GAMMA	0.0616	<.0616	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Cesium-137	16-MAY-95	F	GAMMA	0.0669	<.0669	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Cesium-137	16-MAY-95	F	GAMMA	0.0569	<.0569	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Cesium-137	16-MAY-95	F	GAMMA	0.0588	<.0588	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Cesium-137	17-MAY-95	F	GAMMA	0.0492	<.0492	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Cesium-137	17-MAY-95	F	GAMMA	0.0639	<.0639	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Cesium-137	17-MAY-95	F	GAMMA	0.0611	<.0611	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Cesium-137	17-MAY-95	F	GAMMA	0.0579	<.0579	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Cesium-137	16-MAY-95	D	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Cesium-137	18-MAY-95	F	GAMMA	0.0622	<.0622	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Cesium-137	18-MAY-95	F	GAMMA	0.0414	<.0414	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Cesium-137	18-MAY-95	F	GAMMA	0.0443	<.0443	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Cesium-137	18-MAY-95	F	GAMMA	0.0401	<.0401	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Cesium-137	18-MAY-95	F	GAMMA	0.0455	<.0455	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Cesium-137	19-MAY-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Cesium-137	19-MAY-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Cesium-137	18-MAY-95	D	GAMMA	0.0407	<.0407	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Cesium-137	19-MAY-95	F	GAMMA	0.0547	<.0547	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Cesium-137	19-MAY-95	F	GAMMA	0.0426	<.0426	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Cesium-137	20-MAY-95	F	GAMMA	0.0516	<.0516	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Cesium-137	20-MAY-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Cesium-137	20-MAY-95	F	GAMMA	0.0479	<.0479	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Cesium-137	20-MAY-95	F	GAMMA	0.0528	<.0528	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Cesium-137	19-MAY-95	D	GAMMA	0.0435	<.0435	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Chromium-51	21-APR-95	F	GAMMA	0.243	<.243	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Chromium-51	21-APR-95	F	GAMMA	2.1	<2.1	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Chromium-51	25-APR-95	F	GAMMA	0.275	<.275	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Chromium-51	25-APR-95	F	GAMMA	0.295	<.295	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Chromium-51	25-APR-95	F	GAMMA	0.493	<.493	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Chromium-51	26-APR-95	F	GAMMA	0.438	<.438	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Chromium-51	26-APR-95	F	GAMMA	0.376	<.376	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Chromium-51	21-MAY-95	F	GAMMA	0.475	<.475	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Chromium-51	21-MAY-95	F	GAMMA	0.369	<.369	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Chromium-51	21-MAY-95	F	GAMMA	0.387	<.387	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Chromium-51	22-MAY-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Chromium-51	22-MAY-95	F	GAMMA	0.342	<.342	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Chromium-51	22-MAY-95	F	GAMMA	0.399	<.399	pCi/g	99999.99999	U	SNL 7715	03600

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH10	SNL0203044	130	113	Chromium-51	22-MAY-95	F	GAMMA	0.333	<.333	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Chromium-51	21-MAY-95	D	GAMMA	0.369	<.369	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Chromium-51	23-MAY-95	F	GAMMA	0.361	<.361	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Chromium-51	23-MAY-95	F	GAMMA	0.294	<.294	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Chromium-51	23-MAY-95	F	GAMMA	0.377	<.377	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Chromium-51	23-MAY-95	F	GAMMA	0.412	<.412	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Chromium-51	23-MAY-95	F	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Chromium-51	24-MAY-95	F	GAMMA	0.312	<.312	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Chromium-51	24-MAY-95	F	GAMMA	0.394	<.394	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Chromium-51	23-MAY-95	D	GAMMA	0.317	<.317	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Chromium-51	25-MAY-95	F	GAMMA	0.391	<.391	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Chromium-51	30-MAY-95	F	GAMMA	0.329	<.329	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Chromium-51	30-MAY-95	F	GAMMA	0.425	<.425	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Chromium-51	30-MAY-95	F	GAMMA	0.381	<.381	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Chromium-51	31-MAY-95	F	GAMMA	0.373	<.373	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Chromium-51	31-MAY-95	F	GAMMA	0.337	<.337	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Chromium-51	31-MAY-95	F	GAMMA	0.3	<.3	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Chromium-51	30-MAY-95	D	GAMMA	0.407	<.407	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Chromium-51	01-JUN-95	F	GAMMA	0.379	<.379	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Chromium-51	01-JUN-95	F	GAMMA	0.36	<.36	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Chromium-51	01-JUN-95	F	GAMMA	0.327	<.327	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Chromium-51	01-JUN-95	F	GAMMA	0.385	<.385	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Chromium-51	01-JUN-95	F	GAMMA	0.357	<.357	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Chromium-51	01-JUN-95	F	GAMMA	0.342	<.342	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Chromium-51	01-JUN-95	F	GAMMA	0.331	<.331	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Chromium-51	01-JUN-95	D	GAMMA	0.432	<.432	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Chromium-51	02-JUN-95	F	GAMMA	0.414	<.414	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Chromium-51	02-JUN-95	F	GAMMA	0.366	<.366	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Chromium-51	02-JUN-95	F	GAMMA	0.43	<.43	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Chromium-51	03-JUN-95	F	GAMMA	0.391	<.391	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Chromium-51	03-JUN-95	F	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Chromium-51	03-JUN-95	F	GAMMA	0.42	<.42	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Chromium-51	02-JUN-95	D	GAMMA	0.326	<.326	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Chromium-51	04-JUN-95	F	GAMMA	0.368	<.368	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Chromium-51	04-JUN-95	F	GAMMA	0.38	<.38	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Chromium-51	04-JUN-95	F	GAMMA	0.337	<.337	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Chromium-51	04-JUN-95	F	GAMMA	0.325	<.325	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Chromium-51	04-JUN-95	F	GAMMA	0.369	<.369	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Chromium-51	04-JUN-95	F	GAMMA	0.36	<.36	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Chromium-51	04-JUN-95	F	GAMMA	0.263	<.263	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Chromium-51	04-JUN-95	D	GAMMA	0.361	<.361	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Chromium-51	25-APR-95	D	GAMMA	0.204	<.204	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Chromium-51	27-APR-95	F	GAMMA	0.4934	<.4934	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Chromium-51	27-APR-95	F	GAMMA	0.507	<.507	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Chromium-51	27-APR-95	F	GAMMA	0.482	<.482	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Chromium-51	02-MAY-95	F	GAMMA	0.438	<.438	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Chromium-51	02-MAY-95	F	GAMMA	0.493	<.493	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Chromium-51	03-MAY-95	F	GAMMA	0.222	<.222	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Chromium-51	02-MAY-95	D	GAMMA	0.448	<.448	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Chromium-51	03-MAY-95	F	GAMMA	0.433	<.433	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Chromium-51	03-MAY-95	F	GAMMA	0.445	<.445	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Chromium-51	04-MAY-95	F	GAMMA	0.223	<.223	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Chromium-51	04-MAY-95	F	GAMMA	0.284	<.284	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Chromium-51	05-MAY-95	F	GAMMA	0.282	<.282	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Chromium-51	04-MAY-95	D	GAMMA	0.29	<.29	pCi/g	99999.99999	U	SNL 7715	03178

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH4	SNL0202988	10	9	Chromium-51	06-MAY-95	F	GAMMA	0.514	<.514	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Chromium-51	06-MAY-95	F	GAMMA	0.378	<.378	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Chromium-51	06-MAY-95	F	GAMMA	0.487	<.487	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Chromium-51	06-MAY-95	F	GAMMA	0.397	<.397	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Chromium-51	07-MAY-95	F	GAMMA	0.375	<.375	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Chromium-51	07-MAY-95	F	GAMMA	0.424	<.424	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Chromium-51	07-MAY-95	F	GAMMA	0.441	<.441	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Chromium-51	06-MAY-95	D	GAMMA	0.398	<.398	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Chromium-51	07-MAY-95	F	GAMMA	0.503	<.503	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Chromium-51	07-MAY-95	F	GAMMA	0.367	<.367	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Chromium-51	08-MAY-95	F	GAMMA	0.46	<.46	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Chromium-51	08-MAY-95	F	GAMMA	0.404	<.404	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Chromium-51	08-MAY-95	F	GAMMA	0.415	<.415	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Chromium-51	08-MAY-95	F	GAMMA	0.434	<.434	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Chromium-51	08-MAY-95	F	GAMMA	0.473	<.473	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Chromium-51	08-MAY-95	D	GAMMA	0.451	<.451	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Chromium-51	09-MAY-95	F	GAMMA	0.489	<.489	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Chromium-51	09-MAY-95	F	GAMMA	0.473	<.473	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Chromium-51	09-MAY-95	F	GAMMA	0.37	<.37	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Chromium-51	09-MAY-95	F	GAMMA	0.364	<.364	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Chromium-51	11-MAY-95	F	GAMMA	0.432	<.432	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Chromium-51	11-MAY-95	F	GAMMA	0.529	<.529	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Chromium-51	11-MAY-95	F	GAMMA	0.456	<.456	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Chromium-51	09-MAY-95	D	GAMMA	0.453	<.453	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Chromium-51	16-MAY-95	F	GAMMA	0.478	<.478	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Chromium-51	16-MAY-95	F	GAMMA	0.399	<.399	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Chromium-51	16-MAY-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Chromium-51	17-MAY-95	F	GAMMA	0.376	<.376	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Chromium-51	17-MAY-95	F	GAMMA	0.462	<.462	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Chromium-51	17-MAY-95	F	GAMMA	0.429	<.429	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Chromium-51	17-MAY-95	F	GAMMA	0.416	<.416	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Chromium-51	16-MAY-95	D	GAMMA	0.406	<.406	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Chromium-51	18-MAY-95	F	GAMMA	0.497	<.497	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Chromium-51	18-MAY-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Chromium-51	18-MAY-95	F	GAMMA	0.343	<.343	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Chromium-51	18-MAY-95	F	GAMMA	0.35	<.35	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Chromium-51	18-MAY-95	F	GAMMA	0.35	<.35	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Chromium-51	19-MAY-95	F	GAMMA	0.393	<.393	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Chromium-51	19-MAY-95	F	GAMMA	0.376	<.376	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Chromium-51	18-MAY-95	D	GAMMA	0.335	<.335	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Chromium-51	19-MAY-95	F	GAMMA	0.434	<.434	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Chromium-51	19-MAY-95	F	GAMMA	0.307	<.307	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Chromium-51	20-MAY-95	F	GAMMA	0.395	<.395	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Chromium-51	20-MAY-95	F	GAMMA	0.375	<.375	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Chromium-51	20-MAY-95	F	GAMMA	0.386	<.386	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Chromium-51	20-MAY-95	F	GAMMA	0.394	<.394	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Chromium-51	19-MAY-95	D	GAMMA	0.336	<.336	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Cobalt-56	21-APR-95	F	GAMMA	0.05	<.05	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Cobalt-56	21-APR-95	F	GAMMA	0.406	<.406	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Cobalt-56	25-APR-95	F	GAMMA	0.059	<.059	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Cobalt-56	25-APR-95	F	GAMMA	0.0585	<.0585	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Cobalt-56	25-APR-95	F	GAMMA	0.0697	<.0697	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Cobalt-56	26-APR-95	F	GAMMA	0.0605	<.0605	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Cobalt-56	26-APR-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Cobalt-56	21-MAY-95	F	GAMMA	0.0647	<.0647	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH10	SNL0203039	30	26	Cobalt-56	21-MAY-95	F	GAMMA	0.0533	<.0533	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Cobalt-56	21-MAY-95	F	GAMMA	0.0576	<.0576	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Cobalt-56	22-MAY-95	F	GAMMA	0.043	<.043	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Cobalt-56	22-MAY-95	F	GAMMA	0.0544	<.0544	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Cobalt-56	22-MAY-95	F	GAMMA	0.056	<.056	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Cobalt-56	22-MAY-95	F	GAMMA	0.0494	<.0494	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Cobalt-56	21-MAY-95	D	GAMMA	0.0524	<.0524	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Cobalt-56	23-MAY-95	F	GAMMA	0.0542	<.0542	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Cobalt-56	23-MAY-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Cobalt-56	23-MAY-95	F	GAMMA	0.047	<.047	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Cobalt-56	23-MAY-95	F	GAMMA	0.0597	<.0597	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Cobalt-56	23-MAY-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Cobalt-56	24-MAY-95	F	GAMMA	0.0514	<.0514	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Cobalt-56	24-MAY-95	F	GAMMA	0.0622	<.0622	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Cobalt-56	23-MAY-95	D	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Cobalt-56	25-MAY-95	F	GAMMA	0.0559	<.0559	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Cobalt-56	30-MAY-95	F	GAMMA	0.0508	<.0508	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Cobalt-56	30-MAY-95	F	GAMMA	0.0604	<.0604	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Cobalt-56	30-MAY-95	F	GAMMA	0.051	<.051	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Cobalt-56	31-MAY-95	F	GAMMA	0.0569	<.0569	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Cobalt-56	31-MAY-95	F	GAMMA	0.0497	<.0497	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Cobalt-56	31-MAY-95	F	GAMMA	0.0477	<.0477	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Cobalt-56	30-MAY-95	D	GAMMA	0.059	<.059	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Cobalt-56	01-JUN-95	F	GAMMA	0.0587	<.0587	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Cobalt-56	01-JUN-95	F	GAMMA	0.0499	<.0499	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Cobalt-56	01-JUN-95	F	GAMMA	0.0511	<.0511	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Cobalt-56	01-JUN-95	F	GAMMA	0.0567	<.0567	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Cobalt-56	01-JUN-95	F	GAMMA	0.0515	<.0515	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Cobalt-56	01-JUN-95	F	GAMMA	0.0519	<.0519	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Cobalt-56	01-JUN-95	F	GAMMA	0.0498	<.0498	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Cobalt-56	01-JUN-95	D	GAMMA	0.0602	<.0602	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Cobalt-56	02-JUN-95	F	GAMMA	0.0612	<.0612	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Cobalt-56	02-JUN-95	F	GAMMA	0.0517	<.0517	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Cobalt-56	02-JUN-95	F	GAMMA	0.0579	<.0579	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Cobalt-56	03-JUN-95	F	GAMMA	0.0618	<.0618	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Cobalt-56	03-JUN-95	F	GAMMA	0.0469	<.0469	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Cobalt-56	03-JUN-95	F	GAMMA	0.0639	<.0639	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Cobalt-56	02-JUN-95	D	GAMMA	0.0476	<.0476	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Cobalt-56	04-JUN-95	F	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Cobalt-56	04-JUN-95	F	GAMMA	0.0568	<.0568	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Cobalt-56	04-JUN-95	F	GAMMA	0.0531	<.0531	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Cobalt-56	04-JUN-95	F	GAMMA	0.0494	<.0494	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Cobalt-56	04-JUN-95	F	GAMMA	0.0588	<.0588	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Cobalt-56	04-JUN-95	F	GAMMA	0.0542	<.0542	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Cobalt-56	04-JUN-95	F	GAMMA	0.0391	<.0391	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Cobalt-56	04-JUN-95	D	GAMMA	0.0548	<.0548	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Cobalt-56	25-APR-95	D	GAMMA	0.0429	<.0429	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Cobalt-56	27-APR-95	F	GAMMA	0.0689	<.0689	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Cobalt-56	27-APR-95	F	GAMMA	0.0752	<.0752	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Cobalt-56	27-APR-95	F	GAMMA	0.0651	<.0651	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Cobalt-56	02-MAY-95	F	GAMMA	0.0673	<.0673	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Cobalt-56	02-MAY-95	F	GAMMA	0.067	<.067	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Cobalt-56	03-MAY-95	F	GAMMA	0.0442	<.0442	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Cobalt-56	02-MAY-95	D	GAMMA	0.0657	<.0657	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Cobalt-56	03-MAY-95	F	GAMMA	0.0571	<.0571	pCi/g	99999.99999	U	SNL 7715	03173

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH3	SNL0202983	30	26	Cobalt-56	03-MAY-95	F	GAMMA	0.0674	<.0674	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Cobalt-56	04-MAY-95	F	GAMMA	0.0451	<.0451	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Cobalt-56	04-MAY-95	F	GAMMA	0.0618	<.0618	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Cobalt-56	05-MAY-95	F	GAMMA	0.0595	<.0595	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Cobalt-56	04-MAY-95	D	GAMMA	0.0621	<.0621	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Cobalt-56	06-MAY-95	F	GAMMA	0.0739	<.0739	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Cobalt-56	06-MAY-95	F	GAMMA	0.0525	<.0525	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Cobalt-56	06-MAY-95	F	GAMMA	0.0743	<.0743	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Cobalt-56	06-MAY-95	F	GAMMA	0.0566	<.0566	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Cobalt-56	07-MAY-95	F	GAMMA	0.0532	<.0532	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Cobalt-56	07-MAY-95	F	GAMMA	0.0596	<.0596	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Cobalt-56	07-MAY-95	F	GAMMA	0.0668	<.0668	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Cobalt-56	06-MAY-95	D	GAMMA	0.0575	<.0575	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Cobalt-56	07-MAY-95	F	GAMMA	0.0711	<.0711	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Cobalt-56	07-MAY-95	F	GAMMA	0.051	<.051	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Cobalt-56	08-MAY-95	F	GAMMA	0.0614	<.0614	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Cobalt-56	08-MAY-95	F	GAMMA	0.0589	<.0589	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Cobalt-56	08-MAY-95	F	GAMMA	0.0638	<.0638	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Cobalt-56	08-MAY-95	F	GAMMA	0.0638	<.0638	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Cobalt-56	08-MAY-95	F	GAMMA	0.0663	<.0663	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Cobalt-56	08-MAY-95	D	GAMMA	0.0607	<.0607	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Cobalt-56	09-MAY-95	F	GAMMA	0.066	<.066	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Cobalt-56	09-MAY-95	F	GAMMA	0.0717	<.0717	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Cobalt-56	09-MAY-95	F	GAMMA	0.0577	<.0577	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Cobalt-56	09-MAY-95	F	GAMMA	0.0532	<.0532	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Cobalt-56	11-MAY-95	F	GAMMA	0.0647	<.0647	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Cobalt-56	11-MAY-95	F	GAMMA	0.0752	<.0752	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Cobalt-56	11-MAY-95	F	GAMMA	0.0604	<.0604	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Cobalt-56	09-MAY-95	D	GAMMA	0.0685	<.0685	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Cobalt-56	16-MAY-95	F	GAMMA	0.068	<.068	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Cobalt-56	16-MAY-95	F	GAMMA	0.06	<.06	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Cobalt-56	16-MAY-95	F	GAMMA	0.0623	<.0623	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Cobalt-56	17-MAY-95	F	GAMMA	0.0553	<.0553	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Cobalt-56	17-MAY-95	F	GAMMA	0.0649	<.0649	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Cobalt-56	17-MAY-95	F	GAMMA	0.0566	<.0566	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Cobalt-56	17-MAY-95	F	GAMMA	0.0546	<.0546	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Cobalt-56	16-MAY-95	D	GAMMA	0.0593	<.0593	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Cobalt-56	18-MAY-95	F	GAMMA	0.0616	<.0616	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Cobalt-56	18-MAY-95	F	GAMMA	0.0471	<.0471	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Cobalt-56	18-MAY-95	F	GAMMA	0.0493	<.0493	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Cobalt-56	18-MAY-95	F	GAMMA	0.0485	<.0485	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Cobalt-56	18-MAY-95	F	GAMMA	0.0507	<.0507	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Cobalt-56	19-MAY-95	F	GAMMA	0.0582	<.0582	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Cobalt-56	19-MAY-95	F	GAMMA	0.0523	<.0523	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Cobalt-56	18-MAY-95	D	GAMMA	0.0461	<.0461	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Cobalt-56	19-MAY-95	F	GAMMA	0.0545	<.0545	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Cobalt-56	19-MAY-95	F	GAMMA	0.0441	<.0441	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Cobalt-56	20-MAY-95	F	GAMMA	0.0594	<.0594	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Cobalt-56	20-MAY-95	F	GAMMA	0.054	<.054	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Cobalt-56	20-MAY-95	F	GAMMA	0.0555	<.0555	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Cobalt-56	20-MAY-95	F	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Cobalt-56	19-MAY-95	D	GAMMA	0.047	<.047	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Cobalt-57	21-APR-95	F	GAMMA	0.0333	<.0333	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Cobalt-57	21-APR-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Cobalt-57	25-APR-95	F	GAMMA	0.0366	<.0366	pCi/g	99999.99999	U	SNL 7715	03215

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202970	70	61	Cobalt-57	25-APR-95	F	GAMMA	0.0413	<.0413	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Cobalt-57	25-APR-95	F	GAMMA	0.0632	<.0632	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Cobalt-57	26-APR-95	F	GAMMA	0.0567	<.0567	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Cobalt-57	26-APR-95	F	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Cobalt-57	21-MAY-95	F	GAMMA	0.0601	<.0601	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Cobalt-57	21-MAY-95	F	GAMMA	0.046	<.046	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Cobalt-57	21-MAY-95	F	GAMMA	0.0516	<.0516	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Cobalt-57	22-MAY-95	F	GAMMA	0.0403	<.0403	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Cobalt-57	22-MAY-95	F	GAMMA	0.0493	<.0493	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Cobalt-57	22-MAY-95	F	GAMMA	0.0531	<.0531	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Cobalt-57	22-MAY-95	F	GAMMA	0.046	<.046	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Cobalt-57	21-MAY-95	D	GAMMA	0.0482	<.0482	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Cobalt-57	23-MAY-95	F	GAMMA	0.0502	<.0502	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Cobalt-57	23-MAY-95	F	GAMMA	0.0418	<.0418	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Cobalt-57	23-MAY-95	F	GAMMA	0.0492	<.0492	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Cobalt-57	23-MAY-95	F	GAMMA	0.0566	<.0566	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Cobalt-57	23-MAY-95	F	GAMMA	0.0444	<.0444	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Cobalt-57	24-MAY-95	F	GAMMA	0.0438	<.0438	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Cobalt-57	24-MAY-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Cobalt-57	23-MAY-95	D	GAMMA	0.0406	<.0406	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Cobalt-57	25-MAY-95	F	GAMMA	0.0492	<.0492	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Cobalt-57	30-MAY-95	F	GAMMA	0.0444	<.0444	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Cobalt-57	30-MAY-95	F	GAMMA	0.0536	<.0536	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Cobalt-57	30-MAY-95	F	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Cobalt-57	31-MAY-95	F	GAMMA	0.052	<.052	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Cobalt-57	31-MAY-95	F	GAMMA	0.0446	<.0446	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Cobalt-57	31-MAY-95	F	GAMMA	0.0416	<.0416	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Cobalt-57	30-MAY-95	D	GAMMA	0.0541	<.0541	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Cobalt-57	01-JUN-95	F	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Cobalt-57	01-JUN-95	F	GAMMA	0.0479	<.0479	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Cobalt-57	01-JUN-95	F	GAMMA	0.0416	<.0416	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Cobalt-57	01-JUN-95	F	GAMMA	0.0507	<.0507	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Cobalt-57	01-JUN-95	F	GAMMA	0.0494	<.0494	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Cobalt-57	01-JUN-95	F	GAMMA	0.0496	<.0496	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Cobalt-57	01-JUN-95	F	GAMMA	0.0472	<.0472	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Cobalt-57	01-JUN-95	D	GAMMA	0.0545	<.0545	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Cobalt-57	02-JUN-95	F	GAMMA	0.0571	<.0571	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Cobalt-57	02-JUN-95	F	GAMMA	0.0474	<.0474	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Cobalt-57	02-JUN-95	F	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Cobalt-57	03-JUN-95	F	GAMMA	0.0536	<.0536	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Cobalt-57	03-JUN-95	F	GAMMA	0.0449	<.0449	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Cobalt-57	03-JUN-95	F	GAMMA	0.0516	<.0516	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Cobalt-57	02-JUN-95	D	GAMMA	0.0443	<.0443	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Cobalt-57	04-JUN-95	F	GAMMA	0.0507	<.0507	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Cobalt-57	04-JUN-95	F	GAMMA	0.05	<.05	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Cobalt-57	04-JUN-95	F	GAMMA	0.044	<.044	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Cobalt-57	04-JUN-95	F	GAMMA	0.0393	<.0393	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Cobalt-57	04-JUN-95	F	GAMMA	0.0431	<.0431	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Cobalt-57	04-JUN-95	F	GAMMA	0.0423	<.0423	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Cobalt-57	04-JUN-95	F	GAMMA	0.0311	<.0311	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Cobalt-57	04-JUN-95	D	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Cobalt-57	25-APR-95	D	GAMMA	0.0317	<.0317	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Cobalt-57	27-APR-95	F	GAMMA	0.0632	<.0632	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Cobalt-57	27-APR-95	F	GAMMA	0.0649	<.0649	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Cobalt-57	27-APR-95	F	GAMMA	0.0598	<.0598	pCi/g	99999.99999	U	SNL 7715	03388

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202977	70	61	Cobalt-57	02-MAY-95	F	GAMMA	0.0648	<.0648	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Cobalt-57	02-MAY-95	F	GAMMA	0.0621	<.0621	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Cobalt-57	03-MAY-95	F	GAMMA	0.0332	<.0332	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Cobalt-57	02-MAY-95	D	GAMMA	0.0618	<.0618	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Cobalt-57	03-MAY-95	F	GAMMA	0.0563	<.0563	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Cobalt-57	03-MAY-95	F	GAMMA	0.0593	<.0593	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Cobalt-57	04-MAY-95	F	GAMMA	0.0342	<.0342	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Cobalt-57	04-MAY-95	F	GAMMA	0.0398	<.0398	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Cobalt-57	05-MAY-95	F	GAMMA	0.0396	<.0396	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Cobalt-57	04-MAY-95	D	GAMMA	0.0428	<.0428	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Cobalt-57	06-MAY-95	F	GAMMA	0.0693	<.0693	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Cobalt-57	06-MAY-95	F	GAMMA	0.0514	<.0514	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Cobalt-57	06-MAY-95	F	GAMMA	0.0657	<.0657	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Cobalt-57	06-MAY-95	F	GAMMA	0.0535	<.0535	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Cobalt-57	07-MAY-95	F	GAMMA	0.0539	<.0539	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Cobalt-57	07-MAY-95	F	GAMMA	0.0569	<.0569	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Cobalt-57	07-MAY-95	F	GAMMA	0.0599	<.0599	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Cobalt-57	06-MAY-95	D	GAMMA	0.0552	<.0552	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Cobalt-57	07-MAY-95	F	GAMMA	0.068	<.068	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Cobalt-57	07-MAY-95	F	GAMMA	0.0527	<.0527	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Cobalt-57	08-MAY-95	F	GAMMA	0.0551	<.0551	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Cobalt-57	08-MAY-95	F	GAMMA	0.0578	<.0578	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Cobalt-57	08-MAY-95	F	GAMMA	0.0579	<.0579	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Cobalt-57	08-MAY-95	F	GAMMA	0.06	<.06	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Cobalt-57	08-MAY-95	D	GAMMA	0.0588	<.0588	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Cobalt-57	09-MAY-95	F	GAMMA	0.0652	<.0652	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Cobalt-57	09-MAY-95	F	GAMMA	0.0618	<.0618	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Cobalt-57	09-MAY-95	F	GAMMA	0.0554	<.0554	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Cobalt-57	09-MAY-95	F	GAMMA	0.0531	<.0531	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Cobalt-57	11-MAY-95	F	GAMMA	0.0599	<.0599	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Cobalt-57	11-MAY-95	F	GAMMA	0.0699	<.0699	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Cobalt-57	11-MAY-95	F	GAMMA	0.0604	<.0604	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Cobalt-57	09-MAY-95	D	GAMMA	0.0602	<.0602	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Cobalt-57	16-MAY-95	F	GAMMA	0.0645	<.0645	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Cobalt-57	16-MAY-95	F	GAMMA	0.0569	<.0569	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Cobalt-57	16-MAY-95	F	GAMMA	0.0585	<.0585	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Cobalt-57	17-MAY-95	F	GAMMA	0.0521	<.0521	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Cobalt-57	17-MAY-95	F	GAMMA	0.0602	<.0602	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Cobalt-57	17-MAY-95	F	GAMMA	0.0561	<.0561	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Cobalt-57	17-MAY-95	F	GAMMA	0.0527	<.0527	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Cobalt-57	16-MAY-95	D	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Cobalt-57	18-MAY-95	F	GAMMA	0.0597	<.0597	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Cobalt-57	18-MAY-95	F	GAMMA	0.0446	<.0446	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Cobalt-57	18-MAY-95	F	GAMMA	0.0414	<.0414	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Cobalt-57	18-MAY-95	F	GAMMA	0.0417	<.0417	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Cobalt-57	18-MAY-95	F	GAMMA	0.0458	<.0458	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Cobalt-57	19-MAY-95	F	GAMMA	0.0484	<.0484	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Cobalt-57	19-MAY-95	F	GAMMA	0.0473	<.0473	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Cobalt-57	18-MAY-95	D	GAMMA	0.0425	<.0425	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Cobalt-57	19-MAY-95	F	GAMMA	0.0504	<.0504	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Cobalt-57	19-MAY-95	F	GAMMA	0.0393	<.0393	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Cobalt-57	20-MAY-95	F	GAMMA	0.0511	<.0511	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Cobalt-57	20-MAY-95	F	GAMMA	0.0456	<.0456	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Cobalt-57	20-MAY-95	F	GAMMA	0.0473	<.0473	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Cobalt-57	20-MAY-95	F	GAMMA	0.0487	<.0487	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9-D	SNL0203032	30	26	Cobalt-57	19-MAY-95	D	GAMMA	0.0406	<.0406	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Cobalt-58	21-APR-95	F	GAMMA	0.0442	<.0442	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Cobalt-58	21-APR-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Cobalt-58	25-APR-95	F	GAMMA	0.0506	<.0506	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Cobalt-58	25-APR-95	F	GAMMA	0.0529	<.0529	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Cobalt-58	25-APR-95	F	GAMMA	0.0632	<.0632	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Cobalt-58	26-APR-95	F	GAMMA	0.0562	<.0562	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Cobalt-58	26-APR-95	F	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Cobalt-58	21-MAY-95	F	GAMMA	0.0591	<.0591	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Cobalt-58	21-MAY-95	F	GAMMA	0.0501	<.0501	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Cobalt-58	21-MAY-95	F	GAMMA	0.0518	<.0518	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Cobalt-58	22-MAY-95	F	GAMMA	0.0388	<.0388	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Cobalt-58	22-MAY-95	F	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Cobalt-58	22-MAY-95	F	GAMMA	0.0533	<.0533	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Cobalt-58	22-MAY-95	F	GAMMA	0.0423	<.0423	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Cobalt-58	21-MAY-95	D	GAMMA	0.0485	<.0485	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Cobalt-58	23-MAY-95	F	GAMMA	0.0488	<.0488	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Cobalt-58	23-MAY-95	F	GAMMA	0.0412	<.0412	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Cobalt-58	23-MAY-95	F	GAMMA	0.0426	<.0426	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Cobalt-58	23-MAY-95	F	GAMMA	0.0571	<.0571	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Cobalt-58	23-MAY-95	F	GAMMA	0.042	<.042	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Cobalt-58	24-MAY-95	F	GAMMA	0.0421	<.0421	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Cobalt-58	24-MAY-95	F	GAMMA	0.0497	<.0497	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Cobalt-58	23-MAY-95	D	GAMMA	0.0432	<.0432	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Cobalt-58	25-MAY-95	F	GAMMA	0.052	<.052	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Cobalt-58	30-MAY-95	F	GAMMA	0.0437	<.0437	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Cobalt-58	30-MAY-95	F	GAMMA	0.0549	<.0549	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Cobalt-58	30-MAY-95	F	GAMMA	0.0486	<.0486	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Cobalt-58	31-MAY-95	F	GAMMA	0.05	<.05	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Cobalt-58	31-MAY-95	F	GAMMA	0.0451	<.0451	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Cobalt-58	31-MAY-95	F	GAMMA	0.0422	<.0422	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Cobalt-58	30-MAY-95	D	GAMMA	0.0559	<.0559	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Cobalt-58	01-JUN-95	F	GAMMA	0.0444	<.0444	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Cobalt-58	01-JUN-95	F	GAMMA	0.0449	<.0449	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Cobalt-58	01-JUN-95	F	GAMMA	0.0439	<.0439	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Cobalt-58	01-JUN-95	F	GAMMA	0.051	<.051	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Cobalt-58	01-JUN-95	F	GAMMA	0.0417	<.0417	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Cobalt-58	01-JUN-95	F	GAMMA	0.0456	<.0456	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Cobalt-58	01-JUN-95	F	GAMMA	0.0483	<.0483	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Cobalt-58	01-JUN-95	D	GAMMA	0.0592	<.0592	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Cobalt-58	02-JUN-95	F	GAMMA	0.0505	<.0505	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Cobalt-58	02-JUN-95	F	GAMMA	0.0466	<.0466	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Cobalt-58	02-JUN-95	F	GAMMA	0.0503	<.0503	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Cobalt-58	03-JUN-95	F	GAMMA	0.0565	<.0565	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Cobalt-58	03-JUN-95	F	GAMMA	0.0443	<.0443	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Cobalt-58	03-JUN-95	F	GAMMA	0.0534	<.0534	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Cobalt-58	02-JUN-95	D	GAMMA	0.0414	<.0414	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Cobalt-58	04-JUN-95	F	GAMMA	0.0524	<.0524	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Cobalt-58	04-JUN-95	F	GAMMA	0.049	<.049	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Cobalt-58	04-JUN-95	F	GAMMA	0.0403	<.0403	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Cobalt-58	04-JUN-95	F	GAMMA	0.0426	<.0426	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Cobalt-58	04-JUN-95	F	GAMMA	0.0485	<.0485	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Cobalt-58	04-JUN-95	F	GAMMA	0.0435	<.0435	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Cobalt-58	04-JUN-95	F	GAMMA	0.035	<.035	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Cobalt-58	04-JUN-95	D	GAMMA	0.0479	<.0479	pCi/g	99999.99999	U	SNL 7715	03443

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1-D	SNL0202968	30	26	Cobalt-58	25-APR-95	D	GAMMA	0.0387	<.0387	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Cobalt-58	27-APR-95	F	GAMMA	0.061	<.061	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Cobalt-58	27-APR-95	F	GAMMA	0.0653	<.0653	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Cobalt-58	27-APR-95	F	GAMMA	0.064	<.064	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Cobalt-58	02-MAY-95	F	GAMMA	0.0623	<.0623	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Cobalt-58	02-MAY-95	F	GAMMA	0.0584	<.0584	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Cobalt-58	03-MAY-95	F	GAMMA	0.041	<.041	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Cobalt-58	02-MAY-95	D	GAMMA	0.0591	<.0591	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Cobalt-58	03-MAY-95	F	GAMMA	0.0556	<.0556	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Cobalt-58	03-MAY-95	F	GAMMA	0.0603	<.0603	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Cobalt-58	04-MAY-95	F	GAMMA	0.0431	<.0431	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Cobalt-58	04-MAY-95	F	GAMMA	0.0521	<.0521	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Cobalt-58	05-MAY-95	F	GAMMA	0.0503	<.0503	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Cobalt-58	04-MAY-95	D	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Cobalt-58	06-MAY-95	F	GAMMA	0.0632	<.0632	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Cobalt-58	06-MAY-95	F	GAMMA	0.049	<.049	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Cobalt-58	06-MAY-95	F	GAMMA	0.0627	<.0627	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Cobalt-58	06-MAY-95	F	GAMMA	0.0487	<.0487	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Cobalt-58	07-MAY-95	F	GAMMA	0.0473	<.0473	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Cobalt-58	07-MAY-95	F	GAMMA	0.055	<.055	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Cobalt-58	07-MAY-95	F	GAMMA	0.0552	<.0552	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Cobalt-58	06-MAY-95	D	GAMMA	0.0544	<.0544	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Cobalt-58	07-MAY-95	F	GAMMA	0.061	<.061	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Cobalt-58	07-MAY-95	F	GAMMA	0.0469	<.0469	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Cobalt-58	08-MAY-95	F	GAMMA	0.0578	<.0578	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Cobalt-58	08-MAY-95	F	GAMMA	0.0545	<.0545	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Cobalt-58	08-MAY-95	F	GAMMA	0.0538	<.0538	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Cobalt-58	08-MAY-95	F	GAMMA	0.0555	<.0555	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Cobalt-58	08-MAY-95	F	GAMMA	0.06	<.06	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Cobalt-58	08-MAY-95	D	GAMMA	0.0574	<.0574	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Cobalt-58	09-MAY-95	F	GAMMA	0.06	<.06	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Cobalt-58	09-MAY-95	F	GAMMA	0.0633	<.0633	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Cobalt-58	09-MAY-95	F	GAMMA	0.0501	<.0501	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Cobalt-58	09-MAY-95	F	GAMMA	0.0502	<.0502	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Cobalt-58	11-MAY-95	F	GAMMA	0.0502	<.0502	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Cobalt-58	11-MAY-95	F	GAMMA	0.0648	<.0648	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Cobalt-58	11-MAY-95	F	GAMMA	0.0572	<.0572	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Cobalt-58	09-MAY-95	D	GAMMA	0.059	<.059	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Cobalt-58	16-MAY-95	F	GAMMA	0.0625	<.0625	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Cobalt-58	16-MAY-95	F	GAMMA	0.0525	<.0525	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Cobalt-58	16-MAY-95	F	GAMMA	0.0519	<.0519	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Cobalt-58	17-MAY-95	F	GAMMA	0.049	<.049	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Cobalt-58	17-MAY-95	F	GAMMA	0.0564	<.0564	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Cobalt-58	17-MAY-95	F	GAMMA	0.0516	<.0516	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Cobalt-58	17-MAY-95	F	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Cobalt-58	16-MAY-95	D	GAMMA	0.0504	<.0504	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Cobalt-58	18-MAY-95	F	GAMMA	0.0567	<.0567	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Cobalt-58	18-MAY-95	F	GAMMA	0.0442	<.0442	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Cobalt-58	18-MAY-95	F	GAMMA	0.0419	<.0419	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Cobalt-58	18-MAY-95	F	GAMMA	0.0416	<.0416	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Cobalt-58	18-MAY-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Cobalt-58	19-MAY-95	F	GAMMA	0.0436	<.0436	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Cobalt-58	19-MAY-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Cobalt-58	18-MAY-95	D	GAMMA	0.0408	<.0408	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Cobalt-58	19-MAY-95	F	GAMMA	0.0514	<.0514	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203031	30	26	Cobalt-58	19-MAY-95	F	GAMMA	0.042	<.042	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Cobalt-58	20-MAY-95	F	GAMMA	0.0518	<.0518	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Cobalt-58	20-MAY-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Cobalt-58	20-MAY-95	F	GAMMA	0.0465	<.0465	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Cobalt-58	20-MAY-95	F	GAMMA	0.0465	<.0465	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Cobalt-58	19-MAY-95	D	GAMMA	0.0421	<.0421	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Cobalt-60	21-APR-95	F	GAMMA	0.0534	<.0534	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Cobalt-60	21-APR-95	F	GAMMA	0.466	<.466	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Cobalt-60	25-APR-95	F	GAMMA	0.0644	<.0644	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Cobalt-60	25-APR-95	F	GAMMA	0.0705	<.0705	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Cobalt-60	25-APR-95	F	GAMMA	0.0815	<.0815	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Cobalt-60	26-APR-95	F	GAMMA	0.0788	<.0788	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Cobalt-60	26-APR-95	F	GAMMA	0.0636	<.0636	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Cobalt-60	21-MAY-95	F	GAMMA	0.0582	<.0582	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Cobalt-60	21-MAY-95	F	GAMMA	0.0561	<.0561	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Cobalt-60	21-MAY-95	F	GAMMA	0.0508	<.0508	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Cobalt-60	22-MAY-95	F	GAMMA	0.0497	<.0497	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Cobalt-60	22-MAY-95	F	GAMMA	0.0547	<.0547	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Cobalt-60	22-MAY-95	F	GAMMA	0.0559	<.0559	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Cobalt-60	22-MAY-95	F	GAMMA	0.0504	<.0504	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Cobalt-60	21-MAY-95	D	GAMMA	0.0534	<.0534	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Cobalt-60	23-MAY-95	F	GAMMA	0.0603	<.0603	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Cobalt-60	23-MAY-95	F	GAMMA	0.051	<.051	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Cobalt-60	23-MAY-95	F	GAMMA	0.0571	<.0571	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Cobalt-60	23-MAY-95	F	GAMMA	0.0638	<.0638	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Cobalt-60	23-MAY-95	F	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Cobalt-60	24-MAY-95	F	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Cobalt-60	24-MAY-95	F	GAMMA	0.0521	<.0521	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Cobalt-60	23-MAY-95	D	GAMMA	0.0502	<.0502	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Cobalt-60	25-MAY-95	F	GAMMA	0.0559	<.0559	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Cobalt-60	30-MAY-95	F	GAMMA	0.0504	<.0504	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Cobalt-60	30-MAY-95	F	GAMMA	0.067	<.067	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Cobalt-60	30-MAY-95	F	GAMMA	0.0583	<.0583	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Cobalt-60	31-MAY-95	F	GAMMA	0.0606	<.0606	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Cobalt-60	31-MAY-95	F	GAMMA	0.0541	<.0541	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Cobalt-60	31-MAY-95	F	GAMMA	0.0466	<.0466	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Cobalt-60	30-MAY-95	D	GAMMA	0.0628	<.0628	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Cobalt-60	01-JUN-95	F	GAMMA	0.0575	<.0575	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Cobalt-60	01-JUN-95	F	GAMMA	0.0587	<.0587	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Cobalt-60	01-JUN-95	F	GAMMA	0.0494	<.0494	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Cobalt-60	01-JUN-95	F	GAMMA	0.0583	<.0583	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Cobalt-60	01-JUN-95	F	GAMMA	0.0535	<.0535	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Cobalt-60	01-JUN-95	F	GAMMA	0.0482	<.0482	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Cobalt-60	01-JUN-95	F	GAMMA	0.0511	<.0511	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Cobalt-60	01-JUN-95	D	GAMMA	0.059	<.059	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Cobalt-60	02-JUN-95	F	GAMMA	0.061	<.061	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Cobalt-60	02-JUN-95	F	GAMMA	0.0576	<.0578	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Cobalt-60	02-JUN-95	F	GAMMA	0.0647	<.0647	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Cobalt-60	03-JUN-95	F	GAMMA	0.0603	<.0603	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Cobalt-60	03-JUN-95	F	GAMMA	0.0444	<.0444	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Cobalt-60	03-JUN-95	F	GAMMA	0.0664	<.0664	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Cobalt-60	02-JUN-95	D	GAMMA	0.048	<.048	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Cobalt-60	04-JUN-95	F	GAMMA	0.0592	<.0592	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Cobalt-60	04-JUN-95	F	GAMMA	0.0623	<.0623	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Cobalt-60	04-JUN-95	F	GAMMA	0.0502	<.0502	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15	SNL0203081	70	70	Cobalt-60	04-JUN-95	F	GAMMA	0.0551	<.0551	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Cobalt-60	04-JUN-95	F	GAMMA	0.064	<.064	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Cobalt-60	04-JUN-95	F	GAMMA	0.0529	<.0529	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Cobalt-60	04-JUN-95	F	GAMMA	0.037	<.037	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Cobalt-60	04-JUN-95	D	GAMMA	0.058	<.058	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Cobalt-60	25-APR-95	D	GAMMA	0.053	<.053	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Cobalt-60	27-APR-95	F	GAMMA	0.0825	<.0825	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Cobalt-60	27-APR-95	F	GAMMA	0.0934	<.0934	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Cobalt-60	27-APR-95	F	GAMMA	0.049	<.049	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Cobalt-60	02-MAY-95	F	GAMMA	0.0769	<.0769	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Cobalt-60	02-MAY-95	F	GAMMA	0.0815	<.0815	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Cobalt-60	03-MAY-95	F	GAMMA	0.05	<.05	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Cobalt-60	02-MAY-95	D	GAMMA	0.0771	<.0771	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Cobalt-60	03-MAY-95	F	GAMMA	0.073	<.073	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Cobalt-60	03-MAY-95	F	GAMMA	0.0787	<.0787	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Cobalt-60	04-MAY-95	F	GAMMA	0.0537	<.0537	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Cobalt-60	04-MAY-95	F	GAMMA	0.0717	<.0717	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Cobalt-60	05-MAY-95	F	GAMMA	0.0646	<.0646	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Cobalt-60	04-MAY-95	D	GAMMA	0.0659	<.0659	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Cobalt-60	06-MAY-95	F	GAMMA	0.0893	<.0893	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Cobalt-60	06-MAY-95	F	GAMMA	0.0633	<.0633	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Cobalt-60	06-MAY-95	F	GAMMA	0.0925	<.0925	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Cobalt-60	06-MAY-95	F	GAMMA	0.0699	<.0699	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Cobalt-60	07-MAY-95	F	GAMMA	0.0655	<.0655	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Cobalt-60	07-MAY-95	F	GAMMA	0.0679	<.0679	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Cobalt-60	07-MAY-95	F	GAMMA	0.0784	<.0784	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Cobalt-60	06-MAY-95	D	GAMMA	0.0691	<.0691	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Cobalt-60	07-MAY-95	F	GAMMA	0.0846	<.0846	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Cobalt-60	07-MAY-95	F	GAMMA	0.0665	<.0665	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Cobalt-60	08-MAY-95	F	GAMMA	0.0743	<.0743	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Cobalt-60	08-MAY-95	F	GAMMA	0.0709	<.0709	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Cobalt-60	08-MAY-95	F	GAMMA	0.0731	<.0731	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Cobalt-60	08-MAY-95	F	GAMMA	0.0745	<.0745	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Cobalt-60	08-MAY-95	F	GAMMA	0.0829	<.0829	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Cobalt-60	08-MAY-95	D	GAMMA	0.0767	<.0767	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Cobalt-60	09-MAY-95	F	GAMMA	0.0872	<.0872	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Cobalt-60	09-MAY-95	F	GAMMA	0.0815	<.0815	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Cobalt-60	09-MAY-95	F	GAMMA	0.0675	<.0675	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Cobalt-60	09-MAY-95	F	GAMMA	0.0634	<.0634	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Cobalt-60	11-MAY-95	F	GAMMA	0.0733	<.0733	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Cobalt-60	11-MAY-95	F	GAMMA	0.0818	<.0818	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Cobalt-60	11-MAY-95	F	GAMMA	0.0754	<.0754	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Cobalt-60	09-MAY-95	D	GAMMA	0.0809	<.0809	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Cobalt-60	16-MAY-95	F	GAMMA	0.078	<.078	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Cobalt-60	16-MAY-95	F	GAMMA	0.0716	<.0716	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Cobalt-60	16-MAY-95	F	GAMMA	0.0724	<.0724	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Cobalt-60	17-MAY-95	F	GAMMA	0.068	<.068	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Cobalt-60	17-MAY-95	F	GAMMA	0.0776	<.0776	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Cobalt-60	17-MAY-95	F	GAMMA	0.0709	<.0709	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Cobalt-60	17-MAY-95	F	GAMMA	0.0708	<.0708	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Cobalt-60	16-MAY-95	D	GAMMA	0.0719	<.0719	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Cobalt-60	18-MAY-95	F	GAMMA	0.0639	<.0639	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Cobalt-60	18-MAY-95	F	GAMMA	0.0424	<.0424	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Cobalt-60	18-MAY-95	F	GAMMA	0.053	<.053	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Cobalt-60	18-MAY-95	F	GAMMA	0.0473	<.0473	pCi/g	99999.99999	U	SNL 7715	03439

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8	SNL0203027	90	78	Cobalt-60	18-MAY-95	F	GAMMA	0.0461	<.0461	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Cobalt-60	19-MAY-95	F	GAMMA	0.0547	<.0547	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Cobalt-60	19-MAY-95	F	GAMMA	0.0529	<.0529	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Cobalt-60	18-MAY-95	D	GAMMA	0.0445	<.0445	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Cobalt-60	19-MAY-95	F	GAMMA	0.0586	<.0586	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Cobalt-60	19-MAY-95	F	GAMMA	0.042	<.042	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Cobalt-60	20-MAY-95	F	GAMMA	0.0545	<.0545	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Cobalt-60	20-MAY-95	F	GAMMA	0.0513	<.0513	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Cobalt-60	20-MAY-95	F	GAMMA	0.0514	<.0514	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Cobalt-60	20-MAY-95	F	GAMMA	0.0524	<.0524	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Cobalt-60	19-MAY-95	D	GAMMA	0.0491	<.0491	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Copper-64	21-APR-95	F	GAMMA	540	<540	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Copper-64	21-APR-95	F	GAMMA	4850	<4850	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Copper-64	25-APR-95	F	GAMMA	42.1	<42.1	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Copper-64	25-APR-95	F	GAMMA	48.4	<48.4	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Copper-64	25-APR-95	F	GAMMA	283	<283	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Copper-64	26-APR-95	F	GAMMA	77.1	<77.1	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Copper-64	26-APR-95	F	GAMMA	71.4	<71.4	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Copper-64	21-MAY-95	F	GAMMA	5060	<5060	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Copper-64	21-MAY-95	F	GAMMA	4170	<4170	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Copper-64	21-MAY-95	F	GAMMA	5290	<5290	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Copper-64	22-MAY-95	F	GAMMA	66.2	<66.2	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Copper-64	22-MAY-95	F	GAMMA	58.7	<58.7	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Copper-64	22-MAY-95	F	GAMMA	56.2	<56.2	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Copper-64	22-MAY-95	F	GAMMA	38.8	<38.8	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Copper-64	21-MAY-95	D	GAMMA	4150	<4150	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Copper-64	23-MAY-95	F	GAMMA	74.2	<74.2	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Copper-64	23-MAY-95	F	GAMMA	67.2	<67.2	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Copper-64	23-MAY-95	F	GAMMA	110	<110	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Copper-64	23-MAY-95	F	GAMMA	130	<130	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Copper-64	23-MAY-95	F	GAMMA	82.1	<82.1	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Copper-64	24-MAY-95	F	GAMMA	257	<257	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Copper-64	24-MAY-95	F	GAMMA	248	<248	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Copper-64	23-MAY-95	D	GAMMA	109	<109	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Copper-64	25-MAY-95	F	GAMMA	13300	<13300	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Copper-64	30-MAY-95	F	GAMMA	90.8	<90.8	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Copper-64	30-MAY-95	F	GAMMA	125	<125	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Copper-64	30-MAY-95	F	GAMMA	100	<100	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Copper-64	31-MAY-95	F	GAMMA	70.9	<70.9	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Copper-64	31-MAY-95	F	GAMMA	47	<47	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Copper-64	31-MAY-95	F	GAMMA	37	<37	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Copper-64	30-MAY-95	D	GAMMA	128	<128	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Copper-64	01-JUN-95	F	GAMMA	82.7	<82.7	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Copper-64	01-JUN-95	F	GAMMA	91.1	<91.1	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Copper-64	01-JUN-95	F	GAMMA	84.8	<84.8	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Copper-64	01-JUN-95	F	GAMMA	89.4	<89.4	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Copper-64	01-JUN-95	F	GAMMA	67.6	<67.6	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Copper-64	01-JUN-95	F	GAMMA	60	<60	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Copper-64	01-JUN-95	F	GAMMA	62.7	<62.7	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Copper-64	01-JUN-95	D	GAMMA	101	<101	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Copper-64	02-JUN-95	F	GAMMA	959	<959	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Copper-64	02-JUN-95	F	GAMMA	918	<918	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Copper-64	02-JUN-95	F	GAMMA	1020	<1020	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Copper-64	03-JUN-95	F	GAMMA	309	<309	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Copper-64	03-JUN-95	F	GAMMA	238	<238	pCi/g	99999.99999	U	SNL 7715	03443

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14	SNL0203075	110	110	Copper-64	03-JUN-95	F	GAMMA	269	<269	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Copper-64	02-JUN-95	D	GAMMA	860	<860	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Copper-64	04-JUN-95	F	GAMMA	117	<117	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Copper-64	04-JUN-95	F	GAMMA	107	<107	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Copper-64	04-JUN-95	F	GAMMA	98.1	<98.1	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Copper-64	04-JUN-95	F	GAMMA	52.3	<52.3	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Copper-64	04-JUN-95	F	GAMMA	58.9	<58.9	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Copper-64	04-JUN-95	F	GAMMA	46.8	<46.8	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Copper-64	04-JUN-95	F	GAMMA	39.8	<39.8	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Copper-64	04-JUN-95	D	GAMMA	95.6	<95.6	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Copper-64	25-APR-95	D	GAMMA	49.6	<49.6	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Copper-64	27-APR-95	F	GAMMA	317	<317	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Copper-64	27-APR-95	F	GAMMA	339	<339	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Copper-64	27-APR-95	F	GAMMA	306	<306	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Copper-64	02-MAY-95	F	GAMMA	21.3	<21.3	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Copper-64	02-MAY-95	F	GAMMA	41.2	<41.2	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Copper-64	03-MAY-95	F	GAMMA	35.3	<35.3	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Copper-64	02-MAY-95	D	GAMMA	44.3	<44.3	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Copper-64	03-MAY-95	F	GAMMA	180	<180	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Copper-64	03-MAY-95	F	GAMMA	193	<193	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Copper-64	04-MAY-95	F	GAMMA	55.6	<55.6	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Copper-64	04-MAY-95	F	GAMMA	57.9	<57.9	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Copper-64	05-MAY-95	F	GAMMA	722	<722	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Copper-64	04-MAY-95	D	GAMMA	57.2	<57.2	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Copper-64	06-MAY-95	F	GAMMA	240	<240	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Copper-64	06-MAY-95	F	GAMMA	178	<178	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Copper-64	06-MAY-95	F	GAMMA	245	<245	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Copper-64	06-MAY-95	F	GAMMA	163	<163	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Copper-64	07-MAY-95	F	GAMMA	76.1	<76.1	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Copper-64	07-MAY-95	F	GAMMA	140	<140	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Copper-64	07-MAY-95	F	GAMMA	147	<147	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Copper-64	06-MAY-95	D	GAMMA	199	<199	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Copper-64	07-MAY-95	F	GAMMA	43.3	<43.3	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Copper-64	07-MAY-95	F	GAMMA	33.8	<33.8	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Copper-64	08-MAY-95	F	GAMMA	244	<244	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Copper-64	08-MAY-95	F	GAMMA	218	<218	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Copper-64	08-MAY-95	F	GAMMA	181	<181	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Copper-64	08-MAY-95	F	GAMMA	1.74	<1.74	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Copper-64	08-MAY-95	F	GAMMA	168	<168	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Copper-64	08-MAY-95	D	GAMMA	238	<238	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Copper-64	09-MAY-95	F	GAMMA	80.7	<80.7	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Copper-64	09-MAY-95	F	GAMMA	89.5	<89.5	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Copper-64	09-MAY-95	F	GAMMA	73.8	<73.8	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Copper-64	09-MAY-95	F	GAMMA	60.3	<60.3	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Copper-64	11-MAY-95	F	GAMMA	204	<204	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Copper-64	11-MAY-95	F	GAMMA	191	<191	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Copper-64	11-MAY-95	F	GAMMA	172	<172	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Copper-64	09-MAY-95	D	GAMMA	86	<86	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Copper-64	16-MAY-95	F	GAMMA	83.1	<83.1	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Copper-64	16-MAY-95	F	GAMMA	80.9	<80.9	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Copper-64	16-MAY-95	F	GAMMA	70.2	<70.2	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Copper-64	17-MAY-95	F	GAMMA	102	<102	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Copper-64	17-MAY-95	F	GAMMA	105	<105	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Copper-64	17-MAY-95	F	GAMMA	85.2	<85.2	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Copper-64	17-MAY-95	F	GAMMA	86.7	<86.7	pCi/g	99999.99999	U	SNL 7715	03436

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7-D	SNL0203016	30	26	Copper-64	16-MAY-95	D	GAMMA	75	<75	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Copper-64	18-MAY-95	F	GAMMA	16900	<16900	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Copper-64	18-MAY-95	F	GAMMA	11400	<11400	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Copper-64	18-MAY-95	F	GAMMA	11900	<11900	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Copper-64	18-MAY-95	F	GAMMA	10500	<10500	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Copper-64	18-MAY-95	F	GAMMA	10400	<10400	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Copper-64	19-MAY-95	F	GAMMA	33900	<33900	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Copper-64	19-MAY-95	F	GAMMA	26100	<26100	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Copper-64	18-MAY-95	D	GAMMA	13500	<13500	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Copper-64	19-MAY-95	F	GAMMA	43000	<43000	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Copper-64	19-MAY-95	F	GAMMA	31700	<31700	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Copper-64	20-MAY-95	F	GAMMA	18700	<18700	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Copper-64	20-MAY-95	F	GAMMA	17000	<17000	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Copper-64	20-MAY-95	F	GAMMA	15600	<15600	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Copper-64	20-MAY-95	F	GAMMA	12300	<12300	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Copper-64	19-MAY-95	D	GAMMA	35300	<35300	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH12	SNL0203055	30	26	Copper-67	30-MAY-95	F	GAMMA	0.312	<.312	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Copper-67	30-MAY-95	F	GAMMA	0.427	<.427	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Copper-67	30-MAY-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Copper-67	31-MAY-95	F	GAMMA	0.402	<.402	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Copper-67	31-MAY-95	F	GAMMA	0.341	<.341	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Copper-67	31-MAY-95	F	GAMMA	0.306	<.306	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Copper-67	30-MAY-95	D	GAMMA	0.41	<.41	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Copper-67	01-JUN-95	F	GAMMA	0.437	<.437	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Copper-67	01-JUN-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Copper-67	01-JUN-95	F	GAMMA	0.36	<.36	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Copper-67	01-JUN-95	F	GAMMA	0.425	<.425	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Copper-67	01-JUN-95	F	GAMMA	0.394	<.394	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Copper-67	01-JUN-95	F	GAMMA	0.396	<.396	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Copper-67	01-JUN-95	D	GAMMA	0.468	<.468	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH1	SNL0202966	10	9	Europium-152	21-APR-95	F	GAMMA	0.331	<.331	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Europium-152	21-APR-95	F	GAMMA	2.5	<2.5	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Europium-152	25-APR-95	F	GAMMA	6.92	<6.92	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Europium-152	25-APR-95	F	GAMMA	6.71	<6.71	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Europium-152	25-APR-95	F	GAMMA	73.2	<73.2	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Europium-152	26-APR-95	F	GAMMA	12.7	<12.7	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Europium-152	26-APR-95	F	GAMMA	12.1	<12.1	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Europium-152	21-MAY-95	F	GAMMA	0.445	<.445	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Europium-152	21-MAY-95	F	GAMMA	0.362	<.362	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Europium-152	21-MAY-95	F	GAMMA	0.394	<.394	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Europium-152	22-MAY-95	F	GAMMA	0.29	<.29	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Europium-152	22-MAY-95	F	GAMMA	0.393	<.393	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Europium-152	22-MAY-95	F	GAMMA	0.402	<.402	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Europium-152	22-MAY-95	F	GAMMA	0.326	<.326	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Europium-152	21-MAY-95	D	GAMMA	0.363	<.363	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Europium-152	23-MAY-95	F	GAMMA	0.373	<.373	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Europium-152	23-MAY-95	F	GAMMA	0.325	<.325	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Europium-152	23-MAY-95	F	GAMMA	0.339	<.339	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Europium-152	23-MAY-95	F	GAMMA	0.428	<.428	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Europium-152	23-MAY-95	F	GAMMA	0.339	<.339	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Europium-152	24-MAY-95	F	GAMMA	0.342	<.342	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Europium-152	24-MAY-95	F	GAMMA	0.422	<.422	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Europium-152	23-MAY-95	D	GAMMA	0.332	<.332	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Europium-152	25-MAY-95	F	GAMMA	0.387	<.387	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Europium-152	30-MAY-95	F	GAMMA	0.36	<.36	pCi/g	99999.99999	U	SNL 7715	03460

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH12	SNL0203054	50	43	Europium-152	30-MAY-95	F	GAMMA	0.411	<.411	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Europium-152	30-MAY-95	F	GAMMA	0.368	<.368	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Europium-152	31-MAY-95	F	GAMMA	0.389	<.389	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Europium-152	31-MAY-95	F	GAMMA	0.349	<.349	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Europium-152	31-MAY-95	F	GAMMA	0.346	<.346	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Europium-152	30-MAY-95	D	GAMMA	0.433	<.433	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Europium-152	01-JUN-95	F	GAMMA	0.402	<.402	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Europium-152	01-JUN-95	F	GAMMA	0.369	<.369	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Europium-152	01-JUN-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Europium-152	01-JUN-95	F	GAMMA	0.401	<.401	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Europium-152	01-JUN-95	F	GAMMA	0.371	<.371	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Europium-152	01-JUN-95	F	GAMMA	0.36	<.36	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Europium-152	01-JUN-95	F	GAMMA	0.348	<.348	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Europium-152	01-JUN-95	D	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Europium-152	02-JUN-95	F	GAMMA	0.418	<.418	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Europium-152	02-JUN-95	F	GAMMA	0.388	<.388	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Europium-152	02-JUN-95	F	GAMMA	0.415	<.415	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Europium-152	03-JUN-95	F	GAMMA	0.431	<.431	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Europium-152	03-JUN-95	F	GAMMA	0.343	<.343	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Europium-152	03-JUN-95	F	GAMMA	0.433	<.433	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Europium-152	02-JUN-95	D	GAMMA	0.332	<.332	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Europium-152	04-JUN-95	F	GAMMA	0.395	<.395	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Europium-152	04-JUN-95	F	GAMMA	0.402	<.402	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Europium-152	04-JUN-95	F	GAMMA	0.379	<.379	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Europium-152	04-JUN-95	F	GAMMA	0.348	<.348	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Europium-152	04-JUN-95	F	GAMMA	0.395	<.395	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Europium-152	04-JUN-95	F	GAMMA	0.374	<.374	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Europium-152	04-JUN-95	F	GAMMA	0.275	<.275	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Europium-152	04-JUN-95	D	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Europium-152	25-APR-95	D	GAMMA	7.73	<7.73	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Europium-152	27-APR-95	F	GAMMA	77.9	<77.9	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Europium-152	27-APR-95	F	GAMMA	84.4	<84.4	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Europium-152	27-APR-95	F	GAMMA	73.3	<73.3	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Europium-152	02-MAY-95	F	GAMMA	2.2	<2.2	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Europium-152	02-MAY-95	F	GAMMA	5.61	<5.61	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Europium-152	03-MAY-95	F	GAMMA	5.07	<5.07	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Europium-152	02-MAY-95	D	GAMMA	6.11	<6.11	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Europium-152	03-MAY-95	F	GAMMA	37.7	<37.7	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Europium-152	03-MAY-95	F	GAMMA	44.9	<44.9	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Europium-152	04-MAY-95	F	GAMMA	9.41	<9.41	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Europium-152	04-MAY-95	F	GAMMA	8.72	<8.72	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Europium-152	05-MAY-95	F	GAMMA	301	<301	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Europium-152	04-MAY-95	D	GAMMA	9.25	<9.25	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Europium-152	06-MAY-95	F	GAMMA	57	<57	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Europium-152	06-MAY-95	F	GAMMA	41.4	<41.4	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Europium-152	06-MAY-95	F	GAMMA	54.9	<54.9	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Europium-152	06-MAY-95	F	GAMMA	38.1	<38.1	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Europium-152	07-MAY-95	F	GAMMA	11.5	<11.5	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Europium-152	07-MAY-95	F	GAMMA	30.1	<30.1	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Europium-152	07-MAY-95	F	GAMMA	31.8	<31.8	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Europium-152	06-MAY-95	D	GAMMA	47.8	<47.8	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Europium-152	07-MAY-95	F	GAMMA	5.56	<5.56	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Europium-152	07-MAY-95	F	GAMMA	4.08	<4.08	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Europium-152	08-MAY-95	F	GAMMA	56.4	<56.4	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Europium-152	08-MAY-95	F	GAMMA	53.4	<53.4	pCi/g	99999.99999	U	SNL 7715	02171

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH5	SNL0203003	90	78	Europium-152	08-MAY-95	F	GAMMA	47.3	<47.3	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Europium-152	08-MAY-95	F	GAMMA	36.5	<36.5	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Europium-152	08-MAY-95	F	GAMMA	39.5	<39.5	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Europium-152	08-MAY-95	D	GAMMA	59.9	<59.9	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Europium-152	09-MAY-95	F	GAMMA	13.3	<13.3	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Europium-152	09-MAY-95	F	GAMMA	14.1	<14.1	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Europium-152	09-MAY-95	F	GAMMA	11.1	<11.1	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Europium-152	09-MAY-95	F	GAMMA	9.53	<9.53	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Europium-152	11-MAY-95	F	GAMMA	48.1	<48.1	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Europium-152	11-MAY-95	F	GAMMA	43	<43	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Europium-152	11-MAY-95	F	GAMMA	37.8	<37.8	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Europium-152	09-MAY-95	D	GAMMA	14.3	<14.3	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Europium-152	16-MAY-95	F	GAMMA	14.6	<14.6	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Europium-152	16-MAY-95	F	GAMMA	13.5	<13.5	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Europium-152	16-MAY-95	F	GAMMA	11.4	<11.4	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Europium-152	17-MAY-95	F	GAMMA	20.3	<20.3	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Europium-152	17-MAY-95	F	GAMMA	18.5	<18.5	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Europium-152	17-MAY-95	F	GAMMA	15.4	<15.4	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Europium-152	17-MAY-95	F	GAMMA	14.5	<14.5	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Europium-152	16-MAY-95	D	GAMMA	13.7	<13.7	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Europium-152	18-MAY-95	F	GAMMA	0.454	<.454	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Europium-152	18-MAY-95	F	GAMMA	0.324	<.324	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Europium-152	18-MAY-95	F	GAMMA	0.343	<.343	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Europium-152	18-MAY-95	F	GAMMA	0.321	<.321	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Europium-152	18-MAY-95	F	GAMMA	0.315	<.315	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Europium-152	19-MAY-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Europium-152	19-MAY-95	F	GAMMA	0.365	<.365	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Europium-152	18-MAY-95	D	GAMMA	0.331	<.331	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Europium-152	19-MAY-95	F	GAMMA	0.366	<.366	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Europium-152	19-MAY-95	F	GAMMA	0.307	<.307	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Europium-152	20-MAY-95	F	GAMMA	0.382	<.382	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Europium-152	20-MAY-95	F	GAMMA	0.372	<.372	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Europium-152	20-MAY-95	F	GAMMA	0.374	<.374	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Europium-152	20-MAY-95	F	GAMMA	0.368	<.368	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Europium-152	19-MAY-95	D	GAMMA	0.281	<.281	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Europium-154	21-APR-95	F	GAMMA	0.204	<.204	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Europium-154	21-APR-95	F	GAMMA	1.81	<1.81	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Europium-154	25-APR-95	F	GAMMA	0.253	<.253	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Europium-154	25-APR-95	F	GAMMA	0.268	<.268	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Europium-154	25-APR-95	F	GAMMA	0.343	<.343	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Europium-154	26-APR-95	F	GAMMA	0.306	<.306	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Europium-154	26-APR-95	F	GAMMA	0.247	<.247	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Europium-154	21-MAY-95	F	GAMMA	0.339	<.339	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Europium-154	21-MAY-95	F	GAMMA	0.238	<.238	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Europium-154	21-MAY-95	F	GAMMA	0.26	<.26	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Europium-154	22-MAY-95	F	GAMMA	0.208	<.208	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Europium-154	22-MAY-95	F	GAMMA	0.235	<.235	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Europium-154	22-MAY-95	F	GAMMA	0.304	<.304	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Europium-154	22-MAY-95	F	GAMMA	0.239	<.239	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Europium-154	21-MAY-95	D	GAMMA	0.257	<.257	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Europium-154	23-MAY-95	F	GAMMA	0.269	<.269	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Europium-154	23-MAY-95	F	GAMMA	0.216	<.216	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Europium-154	23-MAY-95	F	GAMMA	0.27	<.27	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Europium-154	23-MAY-95	F	GAMMA	0.318	<.318	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Europium-154	23-MAY-95	F	GAMMA	0.228	<.228	pCi/g	99999.99999	U	SNL 7715	03457

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH11	SNL0203051	110	95	Europium-154	24-MAY-95	F	GAMMA	0.233	<.233	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Europium-154	24-MAY-95	F	GAMMA	0.282	<.282	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Europium-154	23-MAY-95	D	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Europium-154	25-MAY-95	F	GAMMA	0.273	<.273	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Europium-154	30-MAY-95	F	GAMMA	0.247	<.247	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Europium-154	30-MAY-95	F	GAMMA	0.328	<.328	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Europium-154	30-MAY-95	F	GAMMA	0.263	<.263	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Europium-154	31-MAY-95	F	GAMMA	0.286	<.286	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Europium-154	31-MAY-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Europium-154	31-MAY-95	F	GAMMA	0.222	<.222	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Europium-154	30-MAY-95	D	GAMMA	0.312	<.312	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Europium-154	01-JUN-95	F	GAMMA	0.282	<.282	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Europium-154	01-JUN-95	F	GAMMA	0.275	<.275	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Europium-154	01-JUN-95	F	GAMMA	0.245	<.245	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Europium-154	01-JUN-95	F	GAMMA	0.276	<.276	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Europium-154	01-JUN-95	F	GAMMA	0.247	<.247	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Europium-154	01-JUN-95	F	GAMMA	0.28	<.28	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Europium-154	01-JUN-95	F	GAMMA	0.26	<.26	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Europium-154	01-JUN-95	D	GAMMA	0.311	<.311	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Europium-154	02-JUN-95	F	GAMMA	0.308	<.308	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Europium-154	02-JUN-95	F	GAMMA	0.262	<.262	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Europium-154	02-JUN-95	F	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Europium-154	03-JUN-95	F	GAMMA	0.306	<.306	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Europium-154	03-JUN-95	F	GAMMA	0.247	<.247	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Europium-154	03-JUN-95	F	GAMMA	0.291	<.291	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Europium-154	02-JUN-95	D	GAMMA	0.235	<.235	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Europium-154	04-JUN-95	F	GAMMA	0.309	<.309	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Europium-154	04-JUN-95	F	GAMMA	0.283	<.283	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Europium-154	04-JUN-95	F	GAMMA	0.255	<.255	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Europium-154	04-JUN-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Europium-154	04-JUN-95	F	GAMMA	0.276	<.276	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Europium-154	04-JUN-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Europium-154	04-JUN-95	F	GAMMA	0.18	<.18	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Europium-154	04-JUN-95	D	GAMMA	0.259	<.259	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Europium-154	25-APR-95	D	GAMMA	0.19	<.19	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Europium-154	27-APR-95	F	GAMMA	0.331	<.331	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Europium-154	27-APR-95	F	GAMMA	0.349	<.349	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Europium-154	27-APR-95	F	GAMMA	0.312	<.312	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Europium-154	02-MAY-95	F	GAMMA	0.326	<.326	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Europium-154	02-MAY-95	F	GAMMA	0.317	<.317	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Europium-154	03-MAY-95	F	GAMMA	0.206	<.206	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Europium-154	02-MAY-95	D	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Europium-154	03-MAY-95	F	GAMMA	0.289	<.289	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Europium-154	03-MAY-95	F	GAMMA	0.309	<.309	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Europium-154	04-MAY-95	F	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Europium-154	04-MAY-95	F	GAMMA	0.267	<.267	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Europium-154	05-MAY-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Europium-154	04-MAY-95	D	GAMMA	0.267	<.267	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Europium-154	06-MAY-95	F	GAMMA	0.332	<.332	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Europium-154	06-MAY-95	F	GAMMA	0.253	<.253	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Europium-154	06-MAY-95	F	GAMMA	0.343	<.343	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Europium-154	06-MAY-95	F	GAMMA	0.252	<.252	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Europium-154	07-MAY-95	F	GAMMA	0.257	<.257	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Europium-154	07-MAY-95	F	GAMMA	0.268	<.268	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Europium-154	07-MAY-95	F	GAMMA	0.286	<.286	pCi/g	99999.99999	U	SNL 7715	03199

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH4-D	SNL0202990	30	26	Europium-154	06-MAY-95	D	GAMMA	0.258	<.258	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Europium-154	07-MAY-95	F	GAMMA	0.364	<.364	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Europium-154	07-MAY-95	F	GAMMA	0.267	<.267	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Europium-154	08-MAY-95	F	GAMMA	0.302	<.302	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Europium-154	08-MAY-95	F	GAMMA	0.28	<.28	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Europium-154	08-MAY-95	F	GAMMA	0.281	<.281	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Europium-154	08-MAY-95	F	GAMMA	0.281	<.281	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Europium-154	08-MAY-95	F	GAMMA	0.311	<.311	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Europium-154	08-MAY-95	D	GAMMA	0.302	<.302	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Europium-154	09-MAY-95	F	GAMMA	0.331	<.331	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Europium-154	09-MAY-95	F	GAMMA	0.305	<.305	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Europium-154	09-MAY-95	F	GAMMA	0.27	<.27	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Europium-154	09-MAY-95	F	GAMMA	0.255	<.255	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Europium-154	11-MAY-95	F	GAMMA	0.287	<.287	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Europium-154	11-MAY-95	F	GAMMA	0.345	<.345	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Europium-154	11-MAY-95	F	GAMMA	0.298	<.298	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Europium-154	09-MAY-95	D	GAMMA	0.305	<.305	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Europium-154	16-MAY-95	F	GAMMA	0.309	<.309	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Europium-154	16-MAY-95	F	GAMMA	0.287	<.287	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Europium-154	16-MAY-95	F	GAMMA	0.303	<.303	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Europium-154	17-MAY-95	F	GAMMA	0.247	<.247	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Europium-154	17-MAY-95	F	GAMMA	0.323	<.323	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Europium-154	17-MAY-95	F	GAMMA	0.282	<.282	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Europium-154	17-MAY-95	F	GAMMA	0.264	<.264	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Europium-154	16-MAY-95	D	GAMMA	0.279	<.279	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Europium-154	18-MAY-95	F	GAMMA	0.341	<.341	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Europium-154	18-MAY-95	F	GAMMA	0.232	<.232	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Europium-154	18-MAY-95	F	GAMMA	0.215	<.215	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Europium-154	18-MAY-95	F	GAMMA	0.222	<.222	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Europium-154	18-MAY-95	F	GAMMA	0.222	<.222	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Europium-154	19-MAY-95	F	GAMMA	0.231	<.231	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Europium-154	19-MAY-95	F	GAMMA	0.25	<.25	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Europium-154	18-MAY-95	D	GAMMA	0.217	<.217	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Europium-154	19-MAY-95	F	GAMMA	0.266	<.266	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Europium-154	19-MAY-95	F	GAMMA	0.191	<.191	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Europium-154	20-MAY-95	F	GAMMA	0.274	<.274	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Europium-154	20-MAY-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Europium-154	20-MAY-95	F	GAMMA	0.257	<.257	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Europium-154	20-MAY-95	F	GAMMA	0.271	<.271	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Europium-154	19-MAY-95	D	GAMMA	0.206	<.206	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Europium-155	21-APR-95	F	GAMMA	0.146	<.146	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Europium-155	21-APR-95	F	GAMMA	1.37	<1.37	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Europium-155	25-APR-95	F	GAMMA	0.175	<.175	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Europium-155	25-APR-95	F	GAMMA	0.195	<.195	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Europium-155	25-APR-95	F	GAMMA	0.283	<.283	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Europium-155	26-APR-95	F	GAMMA	0.268	<.268	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Europium-155	26-APR-95	F	GAMMA	0.229	<.229	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Europium-155	21-MAY-95	F	GAMMA	0.247	<.247	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Europium-155	21-MAY-95	F	GAMMA	0.202	<.202	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Europium-155	21-MAY-95	F	GAMMA	0.201	<.201	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Europium-155	22-MAY-95	F	GAMMA	0.176	<.176	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Europium-155	22-MAY-95	F	GAMMA	0.213	<.213	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Europium-155	22-MAY-95	F	GAMMA	0.23	<.23	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Europium-155	22-MAY-95	F	GAMMA	0.189	<.189	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Europium-155	21-MAY-95	D	GAMMA	0.214	<.214	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH11	SNL0203045	10	9	Europium-155	23-MAY-95	F	GAMMA	0.214	<.214	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Europium-155	23-MAY-95	F	GAMMA	0.182	<.182	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Europium-155	23-MAY-95	F	GAMMA	0.207	<.207	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Europium-155	23-MAY-95	F	GAMMA	0.242	<.242	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Europium-155	23-MAY-95	F	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Europium-155	24-MAY-95	F	GAMMA	0.2	<.2	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Europium-155	24-MAY-95	F	GAMMA	0.217	<.217	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Europium-155	23-MAY-95	D	GAMMA	0.178	<.178	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Europium-155	25-MAY-95	F	GAMMA	0.204	<.204	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Europium-155	30-MAY-95	F	GAMMA	0.192	<.192	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Europium-155	30-MAY-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Europium-155	30-MAY-95	F	GAMMA	0.222	<.222	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Europium-155	31-MAY-95	F	GAMMA	0.221	<.221	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Europium-155	31-MAY-95	F	GAMMA	0.193	<.193	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Europium-155	31-MAY-95	F	GAMMA	0.183	<.183	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Europium-155	30-MAY-95	D	GAMMA	0.242	<.242	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Europium-155	01-JUN-95	F	GAMMA	0.242	<.242	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Europium-155	01-JUN-95	F	GAMMA	0.217	<.217	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Europium-155	01-JUN-95	F	GAMMA	0.2	<.2	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Europium-155	01-JUN-95	F	GAMMA	0.238	<.238	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Europium-155	01-JUN-95	F	GAMMA	0.215	<.215	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Europium-155	01-JUN-95	F	GAMMA	0.217	<.217	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Europium-155	01-JUN-95	F	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Europium-155	01-JUN-95	D	GAMMA	0.244	<.244	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Europium-155	02-JUN-95	F	GAMMA	0.251	<.251	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Europium-155	02-JUN-95	F	GAMMA	0.219	<.219	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Europium-155	02-JUN-95	F	GAMMA	0.24	<.24	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Europium-155	03-JUN-95	F	GAMMA	0.247	<.247	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Europium-155	03-JUN-95	F	GAMMA	0.211	<.211	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Europium-155	03-JUN-95	F	GAMMA	0.231	<.231	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Europium-155	02-JUN-95	D	GAMMA	0.198	<.198	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Europium-155	04-JUN-95	F	GAMMA	0.215	<.215	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Europium-155	04-JUN-95	F	GAMMA	0.229	<.229	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Europium-155	04-JUN-95	F	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Europium-155	04-JUN-95	F	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Europium-155	04-JUN-95	F	GAMMA	0.178	<.178	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Europium-155	04-JUN-95	F	GAMMA	0.173	<.173	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Europium-155	04-JUN-95	F	GAMMA	0.125	<.125	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Europium-155	04-JUN-95	D	GAMMA	0.225	<.225	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Europium-155	25-APR-95	D	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Europium-155	27-APR-95	F	GAMMA	0.278	<.278	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Europium-155	27-APR-95	F	GAMMA	0.289	<.289	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Europium-155	27-APR-95	F	GAMMA	0.286	<.286	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Europium-155	02-MAY-95	F	GAMMA	0.287	<.287	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Europium-155	02-MAY-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Europium-155	03-MAY-95	F	GAMMA	0.15	<.15	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Europium-155	02-MAY-95	D	GAMMA	0.285	<.285	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Europium-155	03-MAY-95	F	GAMMA	0.258	<.258	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Europium-155	03-MAY-95	F	GAMMA	0.27	<.27	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Europium-155	04-MAY-95	F	GAMMA	0.153	<.153	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Europium-155	04-MAY-95	F	GAMMA	0.182	<.182	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Europium-155	05-MAY-95	F	GAMMA	0.175	<.175	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Europium-155	04-MAY-95	D	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Europium-155	06-MAY-95	F	GAMMA	0.302	<.302	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Europium-155	06-MAY-95	F	GAMMA	0.224	<.224	pCi/g	99999.99999	U	SNL 7715	03199

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH4	SNL0202991	50	43	Europium-155	06-MAY-95	F	GAMMA	0.293	<.293	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Europium-155	06-MAY-95	F	GAMMA	0.229	<.229	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Europium-155	07-MAY-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Europium-155	07-MAY-95	F	GAMMA	0.249	<.249	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Europium-155	07-MAY-95	F	GAMMA	0.273	<.273	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Europium-155	06-MAY-95	D	GAMMA	0.251	<.251	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Europium-155	07-MAY-95	F	GAMMA	0.308	<.308	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Europium-155	07-MAY-95	F	GAMMA	0.238	<.238	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Europium-155	08-MAY-95	F	GAMMA	0.27	<.27	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Europium-155	08-MAY-95	F	GAMMA	0.255	<.255	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Europium-155	08-MAY-95	F	GAMMA	0.258	<.258	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Europium-155	08-MAY-95	F	GAMMA	0.266	<.266	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Europium-155	08-MAY-95	F	GAMMA	0.273	<.273	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Europium-155	08-MAY-95	D	GAMMA	0.267	<.267	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Europium-155	09-MAY-95	F	GAMMA	0.287	<.287	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Europium-155	09-MAY-95	F	GAMMA	0.286	<.286	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Europium-155	09-MAY-95	F	GAMMA	0.243	<.243	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Europium-155	09-MAY-95	F	GAMMA	0.235	<.235	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Europium-155	11-MAY-95	F	GAMMA	0.268	<.268	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Europium-155	11-MAY-95	F	GAMMA	0.311	<.311	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Europium-155	11-MAY-95	F	GAMMA	0.277	<.277	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Europium-155	09-MAY-95	D	GAMMA	0.275	<.275	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Europium-155	16-MAY-95	F	GAMMA	0.287	<.287	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Europium-155	16-MAY-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Europium-155	16-MAY-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Europium-155	17-MAY-95	F	GAMMA	0.239	<.239	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Europium-155	17-MAY-95	F	GAMMA	0.268	<.268	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Europium-155	17-MAY-95	F	GAMMA	0.261	<.261	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Europium-155	17-MAY-95	F	GAMMA	0.25	<.25	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Europium-155	16-MAY-95	D	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Europium-155	18-MAY-95	F	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Europium-155	18-MAY-95	F	GAMMA	0.187	<.187	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Europium-155	18-MAY-95	F	GAMMA	0.18	<.18	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Europium-155	18-MAY-95	F	GAMMA	0.188	<.188	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Europium-155	18-MAY-95	F	GAMMA	0.191	<.191	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Europium-155	19-MAY-95	F	GAMMA	0.192	<.192	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Europium-155	19-MAY-95	F	GAMMA	0.206	<.206	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Europium-155	18-MAY-95	D	GAMMA	0.179	<.179	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Europium-155	19-MAY-95	F	GAMMA	0.221	<.221	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Europium-155	19-MAY-95	F	GAMMA	0.176	<.176	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Europium-155	20-MAY-95	F	GAMMA	0.214	<.214	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Europium-155	20-MAY-95	F	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Europium-155	20-MAY-95	F	GAMMA	0.198	<.198	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Europium-155	20-MAY-95	F	GAMMA	0.205	<.205	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Europium-155	19-MAY-95	D	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Gandolinium-153	21-APR-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Gandolinium-153	21-APR-95	F	GAMMA	1	<1	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Gandolinium-153	25-APR-95	F	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Gandolinium-153	25-APR-95	F	GAMMA	0.146	<.146	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Gandolinium-153	25-APR-95	F	GAMMA	0.245	<.245	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Gandolinium-153	26-APR-95	F	GAMMA	0.226	<.226	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Gandolinium-153	26-APR-95	F	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Gandolinium-153	21-MAY-95	F	GAMMA	0.198	<.198	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Gandolinium-153	21-MAY-95	F	GAMMA	0.15	<.15	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Gandolinium-153	21-MAY-95	F	GAMMA	0.161	<.161	pCi/g	99999.99999	U	SNL 7715	03451

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH10	SNL0203041	70	61	Gandolinium-153	22-MAY-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Gandolinium-153	22-MAY-95	F	GAMMA	0.158	<.158	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Gandolinium-153	22-MAY-95	F	GAMMA	0.174	<.174	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Gandolinium-153	22-MAY-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Gandolinium-153	21-MAY-95	D	GAMMA	0.165	<.165	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Gandolinium-153	23-MAY-95	F	GAMMA	0.163	<.163	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Gandolinium-153	23-MAY-95	F	GAMMA	0.14	<.14	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Gandolinium-153	23-MAY-95	F	GAMMA	0.153	<.153	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Gandolinium-153	23-MAY-95	F	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Gandolinium-153	23-MAY-95	F	GAMMA	0.142	<.142	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Gandolinium-153	24-MAY-95	F	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Gandolinium-153	24-MAY-95	F	GAMMA	0.166	<.166	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Gandolinium-153	23-MAY-95	D	GAMMA	0.133	<.133	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Gandolinium-153	25-MAY-95	F	GAMMA	0.161	<.161	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Gandolinium-153	30-MAY-95	F	GAMMA	0.147	<.147	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Gandolinium-153	30-MAY-95	F	GAMMA	0.189	<.189	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Gandolinium-153	30-MAY-95	F	GAMMA	0.165	<.165	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Gandolinium-153	31-MAY-95	F	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Gandolinium-153	31-MAY-95	F	GAMMA	0.147	<.147	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Gandolinium-153	31-MAY-95	F	GAMMA	0.136	<.136	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Gandolinium-153	30-MAY-95	D	GAMMA	0.175	<.175	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Gandolinium-153	01-JUN-95	F	GAMMA	0.194	<.194	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Gandolinium-153	01-JUN-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Gandolinium-153	01-JUN-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Gandolinium-153	01-JUN-95	F	GAMMA	0.187	<.187	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Gandolinium-153	01-JUN-95	F	GAMMA	0.175	<.175	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Gandolinium-153	01-JUN-95	F	GAMMA	0.176	<.176	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Gandolinium-153	01-JUN-95	F	GAMMA	0.177	<.177	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Gandolinium-153	01-JUN-95	D	GAMMA	0.205	<.205	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Gandolinium-153	02-JUN-95	F	GAMMA	0.205	<.205	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Gandolinium-153	02-JUN-95	F	GAMMA	0.175	<.175	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Gandolinium-153	02-JUN-95	F	GAMMA	0.209	<.209	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Gandolinium-153	03-JUN-95	F	GAMMA	0.198	<.198	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Gandolinium-153	03-JUN-95	F	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Gandolinium-153	03-JUN-95	F	GAMMA	0.189	<.189	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Gandolinium-153	02-JUN-95	D	GAMMA	0.163	<.163	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Gandolinium-153	04-JUN-95	F	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Gandolinium-153	04-JUN-95	F	GAMMA	0.191	<.191	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Gandolinium-153	04-JUN-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Gandolinium-153	04-JUN-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Gandolinium-153	04-JUN-95	F	GAMMA	0.143	<.143	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Gandolinium-153	04-JUN-95	F	GAMMA	0.14	<.14	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Gandolinium-153	04-JUN-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Gandolinium-153	04-JUN-95	D	GAMMA	0.177	<.177	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Gandolinium-153	25-APR-95	D	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Gandolinium-153	27-APR-95	F	GAMMA	0.245	<.245	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Gandolinium-153	27-APR-95	F	GAMMA	0.24	<.24	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Gandolinium-153	27-APR-95	F	GAMMA	0.227	<.227	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Gandolinium-153	02-MAY-95	F	GAMMA	0.242	<.242	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Gandolinium-153	02-MAY-95	F	GAMMA	0.245	<.245	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Gandolinium-153	03-MAY-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Gandolinium-153	02-MAY-95	D	GAMMA	0.228	<.228	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Gandolinium-153	03-MAY-95	F	GAMMA	0.216	<.216	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Gandolinium-153	03-MAY-95	F	GAMMA	0.227	<.227	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Gandolinium-153	04-MAY-95	F	GAMMA	0.111	<.111	pCi/g	99999.99999	U	SNL 7715	03178

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH3	SNL0202985	70	61	Gandolinium-153	04-MAY-95	F	GAMMA	0.139	<.139	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Gandolinium-153	05-MAY-95	F	GAMMA	0.135	<.135	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Gandolinium-153	04-MAY-95	D	GAMMA	0.135	<.135	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Gandolinium-153	06-MAY-95	F	GAMMA	0.266	<.266	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Gandolinium-153	06-MAY-95	F	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Gandolinium-153	06-MAY-95	F	GAMMA	0.243	<.243	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Gandolinium-153	06-MAY-95	F	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Gandolinium-153	07-MAY-95	F	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Gandolinium-153	07-MAY-95	F	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Gandolinium-153	07-MAY-95	F	GAMMA	0.222	<.222	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Gandolinium-153	06-MAY-95	D	GAMMA	0.199	<.199	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Gandolinium-153	07-MAY-95	F	GAMMA	0.251	<.251	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Gandolinium-153	07-MAY-95	F	GAMMA	0.194	<.194	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Gandolinium-153	08-MAY-95	F	GAMMA	0.225	<.225	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Gandolinium-153	08-MAY-95	F	GAMMA	0.205	<.205	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Gandolinium-153	08-MAY-95	F	GAMMA	0.221	<.221	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Gandolinium-153	08-MAY-95	F	GAMMA	0.216	<.216	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Gandolinium-153	08-MAY-95	F	GAMMA	0.233	<.233	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Gandolinium-153	08-MAY-95	D	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Gandolinium-153	09-MAY-95	F	GAMMA	0.243	<.243	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Gandolinium-153	09-MAY-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Gandolinium-153	09-MAY-95	F	GAMMA	0.201	<.201	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Gandolinium-153	09-MAY-95	F	GAMMA	0.193	<.193	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Gandolinium-153	11-MAY-95	F	GAMMA	0.225	<.225	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Gandolinium-153	11-MAY-95	F	GAMMA	0.258	<.258	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Gandolinium-153	11-MAY-95	F	GAMMA	0.232	<.232	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Gandolinium-153	09-MAY-95	D	GAMMA	0.231	<.231	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Gandolinium-153	16-MAY-95	F	GAMMA	0.24	<.24	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Gandolinium-153	16-MAY-95	F	GAMMA	0.202	<.202	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Gandolinium-153	16-MAY-95	F	GAMMA	0.213	<.213	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Gandolinium-153	17-MAY-95	F	GAMMA	0.191	<.191	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Gandolinium-153	17-MAY-95	F	GAMMA	0.238	<.238	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Gandolinium-153	17-MAY-95	F	GAMMA	0.215	<.215	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Gandolinium-153	17-MAY-95	F	GAMMA	0.209	<.209	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Gandolinium-153	16-MAY-95	D	GAMMA	0.196	<.196	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Gandolinium-153	18-MAY-95	F	GAMMA	0.185	<.185	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Gandolinium-153	18-MAY-95	F	GAMMA	0.147	<.147	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Gandolinium-153	18-MAY-95	F	GAMMA	0.138	<.138	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Gandolinium-153	18-MAY-95	F	GAMMA	0.143	<.143	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Gandolinium-153	18-MAY-95	F	GAMMA	0.138	<.138	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Gandolinium-153	19-MAY-95	F	GAMMA	0.147	<.147	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Gandolinium-153	19-MAY-95	F	GAMMA	0.157	<.157	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Gandolinium-153	18-MAY-95	D	GAMMA	0.138	<.138	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Gandolinium-153	19-MAY-95	F	GAMMA	0.166	<.166	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Gandolinium-153	19-MAY-95	F	GAMMA	0.134	<.134	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Gandolinium-153	20-MAY-95	F	GAMMA	0.163	<.163	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Gandolinium-153	20-MAY-95	F	GAMMA	0.149	<.149	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Gandolinium-153	20-MAY-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Gandolinium-153	20-MAY-95	F	GAMMA	0.155	<.155	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Gandolinium-153	19-MAY-95	D	GAMMA	0.129	<.129	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Holmium-166	21-APR-95	F	GAMMA	0.0335	<.0335	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Holmium-166	21-APR-95	F	GAMMA	0.304	<.304	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202966	10	9	Indium-115M	21-APR-95	F	GAMMA	3390	<3390	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Indium-115M	21-APR-95	F	GAMMA	30700	<30700	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Indium-115M	25-APR-95	F	GAMMA	2.36	<2.36	pCi/g	99999.99999	U	SNL 7715	03215

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202970	70	61	Indium-115M	25-APR-95	F	GAMMA	2.45	<2.45	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Indium-115M	25-APR-95	F	GAMMA	391	<391	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Indium-115M	26-APR-95	F	GAMMA	11.6	<11.6	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Indium-115M	26-APR-95	F	GAMMA	10.7	<10.7	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Indium-115M	21-MAY-95	F	GAMMA	2620000	<2620000	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Indium-115M	21-MAY-95	F	GAMMA	1930000	<1930000	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Indium-115M	21-MAY-95	F	GAMMA	3580000	<3580000	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Indium-115M	22-MAY-95	F	GAMMA	18.7	<18.7	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Indium-115M	22-MAY-95	F	GAMMA	10.6	<10.6	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Indium-115M	22-MAY-95	F	GAMMA	7.93	<7.93	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Indium-115M	22-MAY-95	F	GAMMA	4.35	<4.35	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Indium-115M	21-MAY-95	D	GAMMA	1670000	<1670000	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Indium-115M	23-MAY-95	F	GAMMA	21.1	<21.1	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Indium-115M	23-MAY-95	F	GAMMA	17.3	<17.3	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Indium-115M	23-MAY-95	F	GAMMA	89.8	<89.8	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Indium-115M	23-MAY-95	F	GAMMA	92.5	<92.5	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Indium-115M	23-MAY-95	F	GAMMA	52.4	<52.4	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Indium-115M	24-MAY-95	F	GAMMA	998	<998	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Indium-115M	24-MAY-95	F	GAMMA	622	<622	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Indium-115M	23-MAY-95	D	GAMMA	83.2	<83.2	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Indium-115M	25-MAY-95	F	GAMMA	51700000	<51700000	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Indium-115M	30-MAY-95	F	GAMMA	56.1	<56.1	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Indium-115M	30-MAY-95	F	GAMMA	61.5	<61.5	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Indium-115M	30-MAY-95	F	GAMMA	54.6	<54.6	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Indium-115M	31-MAY-95	F	GAMMA	16.2	<16.2	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Indium-115M	31-MAY-95	F	GAMMA	6.13	<6.13	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Indium-115M	31-MAY-95	F	GAMMA	4.87	<4.87	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Indium-115M	30-MAY-95	D	GAMMA	66.6	<66.6	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Indium-115M	01-JUN-95	F	GAMMA	26.1	<26.1	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Indium-115M	01-JUN-95	F	GAMMA	25.1	<25.1	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Indium-115M	01-JUN-95	F	GAMMA	25.8	<25.8	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Indium-115M	01-JUN-95	F	GAMMA	28.4	<28.4	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Indium-115M	01-JUN-95	F	GAMMA	17.9	<17.9	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Indium-115M	01-JUN-95	F	GAMMA	12.7	<12.7	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Indium-115M	01-JUN-95	F	GAMMA	14.5	<14.5	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Indium-115M	01-JUN-95	D	GAMMA	33.9	<33.9	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Indium-115M	02-JUN-95	F	GAMMA	29100	<29100	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Indium-115M	02-JUN-95	F	GAMMA	26500	<26500	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Indium-115M	02-JUN-95	F	GAMMA	32500	<32500	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Indium-115M	03-JUN-95	F	GAMMA	1230	<1230	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Indium-115M	03-JUN-95	F	GAMMA	838	<838	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Indium-115M	03-JUN-95	F	GAMMA	624	<624	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Indium-115M	02-JUN-95	D	GAMMA	26800	<26800	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Indium-115M	04-JUN-95	F	GAMMA	49.3	<49.3	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Indium-115M	04-JUN-95	F	GAMMA	48.7	<48.7	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Indium-115M	04-JUN-95	F	GAMMA	42.6	<42.6	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Indium-115M	04-JUN-95	F	GAMMA	13.9	<13.9	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Indium-115M	04-JUN-95	F	GAMMA	12.5	<12.5	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Indium-115M	04-JUN-95	F	GAMMA	7.95	<7.95	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Indium-115M	04-JUN-95	F	GAMMA	5.22	<5.22	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Indium-115M	04-JUN-95	D	GAMMA	51.5	<51.5	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Indium-115M	25-APR-95	D	GAMMA	4.13	<4.13	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Indium-115M	27-APR-95	F	GAMMA	390	<390	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Indium-115M	27-APR-95	F	GAMMA	396	<396	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Indium-115M	27-APR-95	F	GAMMA	369	<369	pCi/g	99999.99999	U	SNL 7715	03388

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202977	70	61	Indium-115M	02-MAY-95	F	GAMMA	0.261	<.261	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Indium-115M	02-MAY-95	F	GAMMA	1.84	<1.84	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Indium-115M	03-MAY-95	F	GAMMA	1.74	<1.74	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Indium-115M	02-MAY-95	D	GAMMA	2.19	<2.19	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Indium-115M	03-MAY-95	F	GAMMA	109	<109	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Indium-115M	03-MAY-95	F	GAMMA	132	<132	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Indium-115M	04-MAY-95	F	GAMMA	6.17	<6.17	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Indium-115M	04-MAY-95	F	GAMMA	3.97	<3.97	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Indium-115M	05-MAY-95	F	GAMMA	6200	<6200	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Indium-115M	04-MAY-95	D	GAMMA	4.33	<4.33	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Indium-115M	06-MAY-95	F	GAMMA	202	<202	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Indium-115M	06-MAY-95	F	GAMMA	133	<133	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Indium-115M	06-MAY-95	F	GAMMA	171	<171	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Indium-115M	06-MAY-95	F	GAMMA	112	<112	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Indium-115M	07-MAY-95	F	GAMMA	9.85	<9.85	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Indium-115M	07-MAY-95	F	GAMMA	63.8	<63.8	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Indium-115M	07-MAY-95	F	GAMMA	64.4	<64.4	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Indium-115M	06-MAY-95	D	GAMMA	173	<173	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Indium-115M	07-MAY-95	F	GAMMA	1.68	<1.68	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Indium-115M	07-MAY-95	F	GAMMA	1.2	<1.2	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Indium-115M	08-MAY-95	F	GAMMA	255	<255	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Indium-115M	08-MAY-95	F	GAMMA	218	<218	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Indium-115M	08-MAY-95	F	GAMMA	147	<147	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Indium-115M	08-MAY-95	F	GAMMA	94.1	<94.1	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Indium-115M	08-MAY-95	F	GAMMA	95.1	<95.1	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Indium-115M	08-MAY-95	D	GAMMA	280	<280	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Indium-115M	09-MAY-95	F	GAMMA	11.1	<11.1	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Indium-115M	09-MAY-95	F	GAMMA	10.9	<10.9	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Indium-115M	09-MAY-95	F	GAMMA	9.65	<9.65	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Indium-115M	09-MAY-95	F	GAMMA	7.12	<7.12	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Indium-115M	11-MAY-95	F	GAMMA	163	<163	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Indium-115M	11-MAY-95	F	GAMMA	109	<109	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Indium-115M	11-MAY-95	F	GAMMA	118	<118	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Indium-115M	09-MAY-95	D	GAMMA	11.3	<11.3	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Indium-115M	16-MAY-95	F	GAMMA	12.9	<12.9	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Indium-115M	16-MAY-95	F	GAMMA	11.8	<11.8	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Indium-115M	16-MAY-95	F	GAMMA	8.08	<8.08	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Indium-115M	17-MAY-95	F	GAMMA	28.7	<28.7	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Indium-115M	17-MAY-95	F	GAMMA	19.7	<19.7	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Indium-115M	17-MAY-95	F	GAMMA	18.1	<18.1	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Indium-115M	17-MAY-95	F	GAMMA	15.6	<15.6	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Indium-115M	16-MAY-95	D	GAMMA	11.9	<11.9	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Indium-115M	18-MAY-95	F	GAMMA	8090000	<8090000	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Indium-115M	18-MAY-95	F	GAMMA	5450000	<5450000	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Indium-115M	18-MAY-95	F	GAMMA	5100000	<5100000	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Indium-115M	18-MAY-95	F	GAMMA	4830000	<4830000	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Indium-115M	18-MAY-95	F	GAMMA	3170000	<3170000	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8-D	SNL0203024	30	26	Indium-115M	18-MAY-95	D	GAMMA	6250000	<6250000	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203035	90	78	Indium-115M	20-MAY-95	F	GAMMA	84800000	<84800000	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Indium-115M	20-MAY-95	F	GAMMA	4760000	<4760000	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Iodine-131	21-APR-95	F	GAMMA	0.0367	<.0367	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Iodine-131	21-APR-95	F	GAMMA	0.311	<.311	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Iodine-131	25-APR-95	F	GAMMA	0.0347	<.0347	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Iodine-131	25-APR-95	F	GAMMA	0.0401	<.0401	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Iodine-131	25-APR-95	F	GAMMA	0.0676	<.0676	pCi/g	99999.99999	U	SNL 7715	03218

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202972	110	95	Iodine-131	26-APR-95	F	GAMMA	0.057	<.057	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Iodine-131	26-APR-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Iodine-131	21-MAY-95	F	GAMMA	0.077	<.077	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Iodine-131	21-MAY-95	F	GAMMA	0.0596	<.0596	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Iodine-131	21-MAY-95	F	GAMMA	0.0671	<.0671	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Iodine-131	22-MAY-95	F	GAMMA	0.0421	<.0421	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Iodine-131	22-MAY-95	F	GAMMA	0.047	<.047	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Iodine-131	22-MAY-95	F	GAMMA	0.0492	<.0492	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Iodine-131	22-MAY-95	F	GAMMA	0.0458	<.0458	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Iodine-131	21-MAY-95	D	GAMMA	0.0656	<.0656	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Iodine-131	23-MAY-95	F	GAMMA	0.044	<.044	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Iodine-131	23-MAY-95	F	GAMMA	0.0397	<.0397	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Iodine-131	23-MAY-95	F	GAMMA	0.0465	<.0465	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Iodine-131	23-MAY-95	F	GAMMA	0.0582	<.0582	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Iodine-131	23-MAY-95	F	GAMMA	0.0426	<.0426	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Iodine-131	24-MAY-95	F	GAMMA	0.0449	<.0449	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Iodine-131	24-MAY-95	F	GAMMA	0.0555	<.0555	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Iodine-131	23-MAY-95	D	GAMMA	0.0416	<.0416	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Iodine-131	25-MAY-95	F	GAMMA	0.063	<.063	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Iodine-131	30-MAY-95	F	GAMMA	0.0444	<.0444	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Iodine-131	30-MAY-95	F	GAMMA	0.0584	<.0584	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Iodine-131	30-MAY-95	F	GAMMA	0.0518	<.0518	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Iodine-131	31-MAY-95	F	GAMMA	0.0493	<.0493	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Iodine-131	31-MAY-95	F	GAMMA	0.0438	<.0438	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Iodine-131	31-MAY-95	F	GAMMA	0.039	<.039	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Iodine-131	30-MAY-95	D	GAMMA	0.0513	<.0513	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Iodine-131	01-JUN-95	F	GAMMA	0.0517	<.0517	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Iodine-131	01-JUN-95	F	GAMMA	0.0444	<.0444	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Iodine-131	01-JUN-95	F	GAMMA	0.0406	<.0406	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Iodine-131	01-JUN-95	F	GAMMA	0.0524	<.0524	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Iodine-131	01-JUN-95	F	GAMMA	0.0432	<.0432	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Iodine-131	01-JUN-95	F	GAMMA	0.0469	<.0469	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Iodine-131	01-JUN-95	F	GAMMA	0.0457	<.0457	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Iodine-131	01-JUN-95	D	GAMMA	0.0595	<.0595	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Iodine-131	02-JUN-95	F	GAMMA	0.0604	<.0604	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Iodine-131	02-JUN-95	F	GAMMA	0.0547	<.0547	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Iodine-131	02-JUN-95	F	GAMMA	0.0638	<.0638	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Iodine-131	03-JUN-95	F	GAMMA	0.0588	<.0588	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Iodine-131	03-JUN-95	F	GAMMA	0.0463	<.0463	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Iodine-131	03-JUN-95	F	GAMMA	0.0546	<.0546	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Iodine-131	02-JUN-95	D	GAMMA	0.0487	<.0487	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Iodine-131	04-JUN-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Iodine-131	04-JUN-95	F	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Iodine-131	04-JUN-95	F	GAMMA	0.0429	<.0429	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Iodine-131	04-JUN-95	F	GAMMA	0.0476	<.0476	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Iodine-131	04-JUN-95	F	GAMMA	0.0489	<.0489	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Iodine-131	04-JUN-95	F	GAMMA	0.0451	<.0451	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Iodine-131	04-JUN-95	F	GAMMA	0.0341	<.0341	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Iodine-131	04-JUN-95	D	GAMMA	0.0442	<.0442	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Iodine-131	25-APR-95	D	GAMMA	0.0277	<.0277	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Iodine-131	27-APR-95	F	GAMMA	0.0735	<.0735	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Iodine-131	27-APR-95	F	GAMMA	0.0727	<.0727	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Iodine-131	27-APR-95	F	GAMMA	0.0663	<.0663	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Iodine-131	02-MAY-95	F	GAMMA	0.0575	<.0575	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Iodine-131	02-MAY-95	F	GAMMA	0.0611	<.0611	pCi/g	99999.99999	U	SNL 7715	03225

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202980	110	95	Iodine-131	03-MAY-95	F	GAMMA	0.0282	<.0282	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Iodine-131	02-MAY-95	D	GAMMA	0.0594	<.0594	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Iodine-131	03-MAY-95	F	GAMMA	0.0611	<.0611	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Iodine-131	03-MAY-95	F	GAMMA	0.0661	<.0661	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Iodine-131	04-MAY-95	F	GAMMA	0.0322	<.0322	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Iodine-131	04-MAY-95	F	GAMMA	0.0374	<.0374	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Iodine-131	05-MAY-95	F	GAMMA	0.0451	<.0451	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Iodine-131	04-MAY-95	D	GAMMA	0.0389	<.0389	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Iodine-131	06-MAY-95	F	GAMMA	0.0719	<.0719	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Iodine-131	06-MAY-95	F	GAMMA	0.0536	<.0536	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Iodine-131	06-MAY-95	F	GAMMA	0.0686	<.0686	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Iodine-131	06-MAY-95	F	GAMMA	0.0545	<.0545	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Iodine-131	07-MAY-95	F	GAMMA	0.0552	<.0552	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Iodine-131	07-MAY-95	F	GAMMA	0.058	<.058	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Iodine-131	07-MAY-95	F	GAMMA	0.0611	<.0611	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Iodine-131	06-MAY-95	D	GAMMA	0.0576	<.0576	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Iodine-131	07-MAY-95	F	GAMMA	0.0627	<.0627	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Iodine-131	07-MAY-95	F	GAMMA	0.0481	<.0481	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Iodine-131	08-MAY-95	F	GAMMA	0.0625	<.0625	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Iodine-131	08-MAY-95	F	GAMMA	0.0577	<.0577	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Iodine-131	08-MAY-95	F	GAMMA	0.0588	<.0588	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Iodine-131	08-MAY-95	F	GAMMA	0.0616	<.0616	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Iodine-131	08-MAY-95	F	GAMMA	0.0621	<.0621	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Iodine-131	08-MAY-95	D	GAMMA	0.0613	<.0613	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Iodine-131	09-MAY-95	F	GAMMA	0.0634	<.0634	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Iodine-131	09-MAY-95	F	GAMMA	0.0606	<.0606	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Iodine-131	09-MAY-95	F	GAMMA	0.0497	<.0497	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Iodine-131	09-MAY-95	F	GAMMA	0.0508	<.0508	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Iodine-131	11-MAY-95	F	GAMMA	0.0608	<.0608	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Iodine-131	11-MAY-95	F	GAMMA	0.0737	<.0737	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Iodine-131	11-MAY-95	F	GAMMA	0.0636	<.0636	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Iodine-131	09-MAY-95	D	GAMMA	0.0608	<.0608	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Iodine-131	16-MAY-95	F	GAMMA	0.0622	<.0622	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Iodine-131	16-MAY-95	F	GAMMA	0.0539	<.0539	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Iodine-131	16-MAY-95	F	GAMMA	0.0581	<.0581	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Iodine-131	17-MAY-95	F	GAMMA	0.0519	<.0519	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Iodine-131	17-MAY-95	F	GAMMA	0.0651	<.0651	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Iodine-131	17-MAY-95	F	GAMMA	0.0563	<.0563	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Iodine-131	17-MAY-95	F	GAMMA	0.0533	<.0533	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Iodine-131	16-MAY-95	D	GAMMA	0.0517	<.0517	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Iodine-131	18-MAY-95	F	GAMMA	0.0797	<.0797	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Iodine-131	18-MAY-95	F	GAMMA	0.0587	<.0587	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Iodine-131	18-MAY-95	F	GAMMA	0.054	<.054	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Iodine-131	18-MAY-95	F	GAMMA	0.0548	<.0548	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Iodine-131	18-MAY-95	F	GAMMA	0.0564	<.0564	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Iodine-131	19-MAY-95	F	GAMMA	0.0674	<.0674	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Iodine-131	19-MAY-95	F	GAMMA	0.069	<.069	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Iodine-131	18-MAY-95	D	GAMMA	0.0587	<.0587	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Iodine-131	19-MAY-95	F	GAMMA	0.0735	<.0735	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Iodine-131	19-MAY-95	F	GAMMA	0.0506	<.0506	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Iodine-131	20-MAY-95	F	GAMMA	0.0718	<.0718	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Iodine-131	20-MAY-95	F	GAMMA	0.0652	<.0652	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Iodine-131	20-MAY-95	F	GAMMA	0.0679	<.0679	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Iodine-131	20-MAY-95	F	GAMMA	0.0708	<.0708	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Iodine-131	19-MAY-95	D	GAMMA	0.0586	<.0586	pCi/g	99999.99999	U	SNL 7715	03451

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202966	10	9	Iridium-192	21-APR-95	F	GAMMA	0.0278	<.0278	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Iridium-192	21-APR-95	F	GAMMA	0.246	<.246	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Iridium-192	25-APR-95	F	GAMMA	0.033	<.033	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Iridium-192	25-APR-95	F	GAMMA	0.0338	<.0338	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Iridium-192	25-APR-95	F	GAMMA	0.0597	<.0597	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Iridium-192	26-APR-95	F	GAMMA	0.0513	<.0513	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Iridium-192	26-APR-95	F	GAMMA	0.0443	<.0443	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Iridium-192	21-MAY-95	F	GAMMA	0.0561	<.0561	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Iridium-192	21-MAY-95	F	GAMMA	0.0446	<.0446	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Iridium-192	21-MAY-95	F	GAMMA	0.0437	<.0437	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Iridium-192	22-MAY-95	F	GAMMA	0.0356	<.0356	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Iridium-192	22-MAY-95	F	GAMMA	0.0431	<.0431	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Iridium-192	22-MAY-95	F	GAMMA	0.0457	<.0457	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Iridium-192	22-MAY-95	F	GAMMA	0.0374	<.0374	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Iridium-192	21-MAY-95	D	GAMMA	0.0425	<.0425	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Iridium-192	23-MAY-95	F	GAMMA	0.0437	<.0437	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Iridium-192	23-MAY-95	F	GAMMA	0.0359	<.0359	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Iridium-192	23-MAY-95	F	GAMMA	0.0414	<.0414	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Iridium-192	23-MAY-95	F	GAMMA	0.0485	<.0485	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Iridium-192	23-MAY-95	F	GAMMA	0.0395	<.0395	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Iridium-192	24-MAY-95	F	GAMMA	0.0372	<.0372	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Iridium-192	24-MAY-95	F	GAMMA	0.0437	<.0437	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Iridium-192	23-MAY-95	D	GAMMA	0.035	<.035	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Iridium-192	25-MAY-95	F	GAMMA	0.0433	<.0433	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Iridium-192	30-MAY-95	F	GAMMA	0.0381	<.0381	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Iridium-192	30-MAY-95	F	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Iridium-192	30-MAY-95	F	GAMMA	0.0455	<.0455	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Iridium-192	31-MAY-95	F	GAMMA	0.0436	<.0436	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Iridium-192	31-MAY-95	F	GAMMA	0.0409	<.0409	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Iridium-192	31-MAY-95	F	GAMMA	0.0373	<.0373	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Iridium-192	30-MAY-95	D	GAMMA	0.0471	<.0471	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Iridium-192	01-JUN-95	F	GAMMA	0.0428	<.0428	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Iridium-192	01-JUN-95	F	GAMMA	0.0431	<.0431	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Iridium-192	01-JUN-95	F	GAMMA	0.0378	<.0378	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Iridium-192	01-JUN-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Iridium-192	01-JUN-95	F	GAMMA	0.0426	<.0426	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Iridium-192	01-JUN-95	F	GAMMA	0.0416	<.0416	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Iridium-192	01-JUN-95	F	GAMMA	0.0409	<.0409	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Iridium-192	01-JUN-95	D	GAMMA	0.0487	<.0487	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Iridium-192	02-JUN-95	F	GAMMA	0.0457	<.0457	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Iridium-192	02-JUN-95	F	GAMMA	0.042	<.042	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Iridium-192	02-JUN-95	F	GAMMA	0.0483	<.0483	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Iridium-192	03-JUN-95	F	GAMMA	0.0457	<.0457	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Iridium-192	03-JUN-95	F	GAMMA	0.0413	<.0413	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Iridium-192	03-JUN-95	F	GAMMA	0.0466	<.0466	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Iridium-192	02-JUN-95	D	GAMMA	0.0369	<.0369	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Iridium-192	04-JUN-95	F	GAMMA	0.0459	<.0459	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Iridium-192	04-JUN-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Iridium-192	04-JUN-95	F	GAMMA	0.0402	<.0402	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Iridium-192	04-JUN-95	F	GAMMA	0.0396	<.0396	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Iridium-192	04-JUN-95	F	GAMMA	0.0442	<.0442	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Iridium-192	04-JUN-95	F	GAMMA	0.0421	<.0421	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Iridium-192	04-JUN-95	F	GAMMA	0.0316	<.0316	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Iridium-192	04-JUN-95	D	GAMMA	0.0427	<.0427	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Iridium-192	25-APR-95	D	GAMMA	0.0249	<.0249	pCi/g	99999.99999	U	SNL 7715	03215

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202974	10	9	Iridium-192	27-APR-95	F	GAMMA	0.0593	<.0593	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Iridium-192	27-APR-95	F	GAMMA	0.0597	<.0597	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Iridium-192	27-APR-95	F	GAMMA	0.0574	<.0574	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Iridium-192	02-MAY-95	F	GAMMA	0.0528	<.0528	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Iridium-192	02-MAY-95	F	GAMMA	0.0584	<.0584	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Iridium-192	03-MAY-95	F	GAMMA	0.0251	<.0251	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Iridium-192	02-MAY-95	D	GAMMA	0.0559	<.0559	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Iridium-192	03-MAY-95	F	GAMMA	0.0498	<.0498	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Iridium-192	03-MAY-95	F	GAMMA	0.0533	<.0533	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Iridium-192	04-MAY-95	F	GAMMA	0.0267	<.0267	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Iridium-192	04-MAY-95	F	GAMMA	0.0354	<.0354	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Iridium-192	05-MAY-95	F	GAMMA	0.0328	<.0328	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Iridium-192	04-MAY-95	D	GAMMA	0.0345	<.0345	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Iridium-192	06-MAY-95	F	GAMMA	0.0605	<.0605	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Iridium-192	06-MAY-95	F	GAMMA	0.0442	<.0442	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Iridium-192	06-MAY-95	F	GAMMA	0.0558	<.0558	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Iridium-192	06-MAY-95	F	GAMMA	0.0472	<.0472	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Iridium-192	07-MAY-95	F	GAMMA	0.045	<.045	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Iridium-192	07-MAY-95	F	GAMMA	0.0502	<.0502	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Iridium-192	07-MAY-95	F	GAMMA	0.0524	<.0524	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Iridium-192	06-MAY-95	D	GAMMA	0.0481	<.0481	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Iridium-192	07-MAY-95	F	GAMMA	0.0619	<.0619	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Iridium-192	07-MAY-95	F	GAMMA	0.0448	<.0448	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Iridium-192	08-MAY-95	F	GAMMA	0.053	<.053	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Iridium-192	08-MAY-95	F	GAMMA	0.0478	<.0478	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Iridium-192	08-MAY-95	F	GAMMA	0.0491	<.0491	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Iridium-192	08-MAY-95	F	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Iridium-192	08-MAY-95	F	GAMMA	0.0555	<.0555	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Iridium-192	08-MAY-95	D	GAMMA	0.0516	<.0516	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Iridium-192	09-MAY-95	F	GAMMA	0.0573	<.0573	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Iridium-192	09-MAY-95	F	GAMMA	0.0554	<.0554	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Iridium-192	09-MAY-95	F	GAMMA	0.0444	<.0444	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Iridium-192	09-MAY-95	F	GAMMA	0.0428	<.0428	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Iridium-192	11-MAY-95	F	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Iridium-192	11-MAY-95	F	GAMMA	0.0603	<.0603	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Iridium-192	11-MAY-95	F	GAMMA	0.0534	<.0534	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Iridium-192	09-MAY-95	D	GAMMA	0.054	<.054	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Iridium-192	16-MAY-95	F	GAMMA	0.056	<.056	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Iridium-192	16-MAY-95	F	GAMMA	0.0463	<.0463	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Iridium-192	16-MAY-95	F	GAMMA	0.0507	<.0507	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Iridium-192	17-MAY-95	F	GAMMA	0.0456	<.0456	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Iridium-192	17-MAY-95	F	GAMMA	0.056	<.056	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Iridium-192	17-MAY-95	F	GAMMA	0.0493	<.0493	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Iridium-192	17-MAY-95	F	GAMMA	0.0474	<.0474	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Iridium-192	16-MAY-95	D	GAMMA	0.0488	<.0488	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Iridium-192	18-MAY-95	F	GAMMA	0.0526	<.0526	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Iridium-192	18-MAY-95	F	GAMMA	0.0386	<.0386	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Iridium-192	18-MAY-95	F	GAMMA	0.0392	<.0392	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Iridium-192	18-MAY-95	F	GAMMA	0.0375	<.0375	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Iridium-192	18-MAY-95	F	GAMMA	0.0382	<.0382	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Iridium-192	19-MAY-95	F	GAMMA	0.0418	<.0418	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Iridium-192	19-MAY-95	F	GAMMA	0.041	<.041	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Iridium-192	18-MAY-95	D	GAMMA	0.0379	<.0379	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Iridium-192	19-MAY-95	F	GAMMA	0.0474	<.0474	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Iridium-192	19-MAY-95	F	GAMMA	0.0353	<.0353	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203033	50	43	Iridium-192	20-MAY-95	F	GAMMA	0.0425	<.0425	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Iridium-192	20-MAY-95	F	GAMMA	0.042	<.042	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Iridium-192	20-MAY-95	F	GAMMA	0.0407	<.0407	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Iridium-192	20-MAY-95	F	GAMMA	0.0442	<.0442	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Iridium-192	19-MAY-95	D	GAMMA	0.0354	<.0354	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Iron-59	21-APR-95	F	GAMMA	0.0959	<.0959	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Iron-59	21-APR-95	F	GAMMA	0.918	<.918	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Iron-59	25-APR-95	F	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Iron-59	25-APR-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Iron-59	25-APR-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Iron-59	26-APR-95	F	GAMMA	0.133	<.133	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Iron-59	26-APR-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Iron-59	21-MAY-95	F	GAMMA	0.135	<.135	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Iron-59	21-MAY-95	F	GAMMA	0.123	<.123	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Iron-59	21-MAY-95	F	GAMMA	0.122	<.122	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Iron-59	22-MAY-95	F	GAMMA	0.089	<.089	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Iron-59	22-MAY-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Iron-59	22-MAY-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Iron-59	22-MAY-95	F	GAMMA	0.0907	<.0907	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Iron-59	21-MAY-95	D	GAMMA	0.121	<.121	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Iron-59	23-MAY-95	F	GAMMA	0.111	<.111	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Iron-59	23-MAY-95	F	GAMMA	0.0906	<.0906	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Iron-59	23-MAY-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Iron-59	23-MAY-95	F	GAMMA	0.117	<.117	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Iron-59	23-MAY-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Iron-59	24-MAY-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Iron-59	24-MAY-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Iron-59	23-MAY-95	D	GAMMA	0.0849	<.0849	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Iron-59	25-MAY-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Iron-59	30-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Iron-59	30-MAY-95	F	GAMMA	0.134	<.134	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Iron-59	30-MAY-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Iron-59	31-MAY-95	F	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Iron-59	31-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Iron-59	31-MAY-95	F	GAMMA	0.0949	<.0949	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Iron-59	30-MAY-95	D	GAMMA	0.123	<.123	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Iron-59	01-JUN-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Iron-59	01-JUN-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Iron-59	01-JUN-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Iron-59	01-JUN-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Iron-59	01-JUN-95	F	GAMMA	0.101	<.101	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Iron-59	01-JUN-95	F	GAMMA	0.0961	<.0961	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Iron-59	01-JUN-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Iron-59	01-JUN-95	D	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Iron-59	02-JUN-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Iron-59	02-JUN-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Iron-59	02-JUN-95	F	GAMMA	0.131	<.131	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Iron-59	03-JUN-95	F	GAMMA	0.122	<.122	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Iron-59	03-JUN-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Iron-59	03-JUN-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Iron-59	02-JUN-95	D	GAMMA	0.0889	<.0889	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Iron-59	04-JUN-95	F	GAMMA	0.124	<.124	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Iron-59	04-JUN-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Iron-59	04-JUN-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Iron-59	04-JUN-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15	SNL0203080	90	90	Iron-59	04-JUN-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Iron-59	04-JUN-95	F	GAMMA	0.0976	<.0976	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Iron-59	04-JUN-95	F	GAMMA	0.0686	<.0686	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Iron-59	04-JUN-95	D	GAMMA	0.119	<.119	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Iron-59	25-APR-95	D	GAMMA	0.0909	<.0909	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Iron-59	27-APR-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Iron-59	27-APR-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Iron-59	27-APR-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Iron-59	02-MAY-95	F	GAMMA	0.139	<.139	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Iron-59	02-MAY-95	F	GAMMA	0.139	<.139	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Iron-59	03-MAY-95	F	GAMMA	0.0915	<.0915	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Iron-59	02-MAY-95	D	GAMMA	0.131	<.131	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Iron-59	03-MAY-95	F	GAMMA	0.135	<.135	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Iron-59	03-MAY-95	F	GAMMA	0.139	<.139	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Iron-59	04-MAY-95	F	GAMMA	0.0968	<.0968	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Iron-59	04-MAY-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Iron-59	05-MAY-95	F	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Iron-59	04-MAY-95	D	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Iron-59	06-MAY-95	F	GAMMA	0.157	<.157	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Iron-59	06-MAY-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Iron-59	06-MAY-95	F	GAMMA	0.16	<.16	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Iron-59	06-MAY-95	F	GAMMA	0.121	<.121	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Iron-59	07-MAY-95	F	GAMMA	0.121	<.121	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Iron-59	07-MAY-95	F	GAMMA	0.122	<.122	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Iron-59	07-MAY-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Iron-59	06-MAY-95	D	GAMMA	0.128	<.126	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Iron-59	07-MAY-95	F	GAMMA	0.148	<.146	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Iron-59	07-MAY-95	F	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Iron-59	08-MAY-95	F	GAMMA	0.133	<.133	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Iron-59	08-MAY-95	F	GAMMA	0.125	<.125	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Iron-59	08-MAY-95	F	GAMMA	0.13	<.13	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Iron-59	08-MAY-95	F	GAMMA	0.138	<.138	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Iron-59	08-MAY-95	F	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Iron-59	08-MAY-95	D	GAMMA	0.135	<.135	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Iron-59	09-MAY-95	F	GAMMA	0.145	<.145	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Iron-59	09-MAY-95	F	GAMMA	0.152	<.152	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Iron-59	09-MAY-95	F	GAMMA	0.117	<.117	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Iron-59	09-MAY-95	F	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Iron-59	11-MAY-95	F	GAMMA	0.137	<.137	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Iron-59	11-MAY-95	F	GAMMA	0.155	<.155	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Iron-59	11-MAY-95	F	GAMMA	0.13	<.13	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Iron-59	09-MAY-95	D	GAMMA	0.131	<.131	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Iron-59	16-MAY-95	F	GAMMA	0.139	<.139	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Iron-59	16-MAY-95	F	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Iron-59	16-MAY-95	F	GAMMA	0.125	<.125	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Iron-59	17-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Iron-59	17-MAY-95	F	GAMMA	0.135	<.135	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Iron-59	17-MAY-95	F	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Iron-59	17-MAY-95	F	GAMMA	0.125	<.125	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Iron-59	16-MAY-95	D	GAMMA	0.124	<.124	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Iron-59	18-MAY-95	F	GAMMA	0.136	<.136	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Iron-59	18-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Iron-59	18-MAY-95	F	GAMMA	0.0961	<.0961	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Iron-59	18-MAY-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Iron-59	18-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03439

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8	SNL0203028	110	95	Iron-59	19-MAY-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Iron-59	19-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Iron-59	18-MAY-95	D	GAMMA	0.0982	<.0982	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Iron-59	19-MAY-95	F	GAMMA	0.119	<.119	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Iron-59	19-MAY-95	F	GAMMA	0.0985	<.0985	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Iron-59	20-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Iron-59	20-MAY-95	F	GAMMA	0.111	<.111	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Iron-59	20-MAY-95	F	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Iron-59	20-MAY-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Iron-59	19-MAY-95	D	GAMMA	0.0921	<.0921	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Lanthanum-140	21-APR-95	F	GAMMA	0.188	<.188	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Lanthanum-140	21-APR-95	F	GAMMA	1.51	<1.51	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Lanthanum-140	25-APR-95	F	GAMMA	0.0955	<.0955	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Lanthanum-140	25-APR-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Lanthanum-140	25-APR-95	F	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Lanthanum-140	26-APR-95	F	GAMMA	0.153	<.153	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Lanthanum-140	26-APR-95	F	GAMMA	0.123	<.123	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Lanthanum-140	21-MAY-95	F	GAMMA	0.441	<.441	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Lanthanum-140	21-MAY-95	F	GAMMA	0.33	<.33	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Lanthanum-140	21-MAY-95	F	GAMMA	0.445	<.445	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Lanthanum-140	22-MAY-95	F	GAMMA	0.0733	<.0733	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Lanthanum-140	22-MAY-95	F	GAMMA	0.0996	<.0996	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Lanthanum-140	22-MAY-95	F	GAMMA	0.0969	<.0969	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Lanthanum-140	22-MAY-95	F	GAMMA	0.0803	<.0803	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Lanthanum-140	21-MAY-95	D	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Lanthanum-140	23-MAY-95	F	GAMMA	0.0941	<.0941	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Lanthanum-140	23-MAY-95	F	GAMMA	0.0771	<.0771	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Lanthanum-140	23-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Lanthanum-140	23-MAY-95	F	GAMMA	0.145	<.145	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Lanthanum-140	23-MAY-95	F	GAMMA	0.0961	<.0961	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Lanthanum-140	24-MAY-95	F	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Lanthanum-140	24-MAY-95	F	GAMMA	0.13	<.13	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Lanthanum-140	23-MAY-95	D	GAMMA	0.0959	<.0959	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Lanthanum-140	25-MAY-95	F	GAMMA	0.482	<.482	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Lanthanum-140	30-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Lanthanum-140	30-MAY-95	F	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Lanthanum-140	30-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Lanthanum-140	31-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Lanthanum-140	31-MAY-95	F	GAMMA	0.083	<.083	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Lanthanum-140	31-MAY-95	F	GAMMA	0.0618	<.0618	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Lanthanum-140	30-MAY-95	D	GAMMA	0.129	<.129	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Lanthanum-140	01-JUN-95	F	GAMMA	0.0969	<.0969	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Lanthanum-140	01-JUN-95	F	GAMMA	0.0969	<.0969	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Lanthanum-140	01-JUN-95	F	GAMMA	0.0926	<.0926	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Lanthanum-140	01-JUN-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Lanthanum-140	01-JUN-95	F	GAMMA	0.0869	<.0869	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Lanthanum-140	01-JUN-95	F	GAMMA	0.0954	<.0954	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Lanthanum-140	01-JUN-95	F	GAMMA	0.0906	<.0906	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Lanthanum-140	01-JUN-95	D	GAMMA	0.124	<.124	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Lanthanum-140	02-JUN-95	F	GAMMA	0.283	<.283	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Lanthanum-140	02-JUN-95	F	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Lanthanum-140	02-JUN-95	F	GAMMA	0.221	<.221	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Lanthanum-140	03-JUN-95	F	GAMMA	0.193	<.193	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Lanthanum-140	03-JUN-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Lanthanum-140	03-JUN-95	F	GAMMA	0.163	<.163	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14-D	SNL0203071	30	30	Lanthanum-140	02-JUN-95	D	GAMMA	0.19	<.19	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Lanthanum-140	04-JUN-95	F	GAMMA	0.117	<.117	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Lanthanum-140	04-JUN-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Lanthanum-140	04-JUN-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Lanthanum-140	04-JUN-95	F	GAMMA	0.0817	<.0817	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Lanthanum-140	04-JUN-95	F	GAMMA	0.0548	<.0548	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Lanthanum-140	04-JUN-95	F	GAMMA	0.0972	<.0972	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Lanthanum-140	04-JUN-95	F	GAMMA	0.0692	<.0692	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Lanthanum-140	04-JUN-95	D	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Lanthanum-140	25-APR-95	D	GAMMA	0.0788	<.0788	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Lanthanum-140	27-APR-95	F	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Lanthanum-140	27-APR-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Lanthanum-140	27-APR-95	F	GAMMA	0.231	<.231	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Lanthanum-140	02-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Lanthanum-140	02-MAY-95	F	GAMMA	0.13	<.13	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Lanthanum-140	03-MAY-95	F	GAMMA	0.0697	<.0697	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Lanthanum-140	02-MAY-95	D	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Lanthanum-140	03-MAY-95	F	GAMMA	0.172	<.172	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Lanthanum-140	03-MAY-95	F	GAMMA	0.198	<.198	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Lanthanum-140	04-MAY-95	F	GAMMA	0.0926	<.0926	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Lanthanum-140	04-MAY-95	F	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Lanthanum-140	05-MAY-95	F	GAMMA	0.227	<.227	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Lanthanum-140	04-MAY-95	D	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Lanthanum-140	06-MAY-95	F	GAMMA	0.237	<.237	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Lanthanum-140	06-MAY-95	F	GAMMA	0.162	<.162	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Lanthanum-140	06-MAY-95	F	GAMMA	0.213	<.213	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Lanthanum-140	06-MAY-95	F	GAMMA	0.171	<.171	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Lanthanum-140	07-MAY-95	F	GAMMA	0.121	<.121	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Lanthanum-140	07-MAY-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Lanthanum-140	07-MAY-95	F	GAMMA	0.163	<.163	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Lanthanum-140	06-MAY-95	D	GAMMA	0.189	<.189	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Lanthanum-140	07-MAY-95	F	GAMMA	0.133	<.133	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Lanthanum-140	07-MAY-95	F	GAMMA	0.0952	<.0952	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Lanthanum-140	08-MAY-95	F	GAMMA	0.211	<.211	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Lanthanum-140	08-MAY-95	F	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Lanthanum-140	08-MAY-95	F	GAMMA	0.181	<.181	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Lanthanum-140	08-MAY-95	F	GAMMA	0.175	<.175	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Lanthanum-140	08-MAY-95	F	GAMMA	0.199	<.199	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Lanthanum-140	08-MAY-95	D	GAMMA	0.196	<.196	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Lanthanum-140	09-MAY-95	F	GAMMA	0.174	<.174	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Lanthanum-140	09-MAY-95	F	GAMMA	0.163	<.163	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Lanthanum-140	09-MAY-95	F	GAMMA	0.125	<.125	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Lanthanum-140	09-MAY-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Lanthanum-140	11-MAY-95	F	GAMMA	0.189	<.189	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Lanthanum-140	11-MAY-95	F	GAMMA	0.205	<.205	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Lanthanum-140	11-MAY-95	F	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Lanthanum-140	09-MAY-95	D	GAMMA	0.156	<.156	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Lanthanum-140	16-MAY-95	F	GAMMA	0.162	<.162	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Lanthanum-140	16-MAY-95	F	GAMMA	0.146	<.146	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Lanthanum-140	16-MAY-95	F	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Lanthanum-140	17-MAY-95	F	GAMMA	0.138	<.138	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Lanthanum-140	17-MAY-95	F	GAMMA	0.152	<.152	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Lanthanum-140	17-MAY-95	F	GAMMA	0.136	<.136	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Lanthanum-140	17-MAY-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Lanthanum-140	16-MAY-95	D	GAMMA	0.139	<.139	pCi/g	99999.99999	U	SNL 7715	03446

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8	SNL0203022	10	9	Lanthanum-140	18-MAY-95	F	GAMMA	0.631	<.631	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Lanthanum-140	18-MAY-95	F	GAMMA	0.469	<.469	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Lanthanum-140	18-MAY-95	F	GAMMA	0.441	<.441	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Lanthanum-140	18-MAY-95	F	GAMMA	0.414	<.414	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Lanthanum-140	18-MAY-95	F	GAMMA	0.429	<.429	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Lanthanum-140	19-MAY-95	F	GAMMA	0.67	<.67	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Lanthanum-140	19-MAY-95	F	GAMMA	0.656	<.656	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Lanthanum-140	18-MAY-95	D	GAMMA	0.492	<.492	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Lanthanum-140	19-MAY-95	F	GAMMA	0.709	<.709	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Lanthanum-140	19-MAY-95	F	GAMMA	0.612	<.612	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Lanthanum-140	20-MAY-95	F	GAMMA	0.553	<.553	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Lanthanum-140	20-MAY-95	F	GAMMA	0.466	<.466	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Lanthanum-140	20-MAY-95	F	GAMMA	0.517	<.517	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Lanthanum-140	20-MAY-95	F	GAMMA	0.462	<.462	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Lanthanum-140	19-MAY-95	D	GAMMA	0.637	<.637	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Lead-210	21-APR-95	F	GAMMA	423	<423	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Lead-210	21-APR-95	F	GAMMA	3920	<3920	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Lead-210	25-APR-95	F	GAMMA	500	<500	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Lead-210	25-APR-95	F	GAMMA	535	<535	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Lead-210	25-APR-95	F	GAMMA	107	<107	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Lead-210	26-APR-95	F	GAMMA	100	<100	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Lead-210	26-APR-95	F	GAMMA	84	<84	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Lead-210	21-MAY-95	F	GAMMA	348	<348	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Lead-210	21-MAY-95	F	GAMMA	278	<278	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Lead-210	21-MAY-95	F	GAMMA	280	<280	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Lead-210	22-MAY-95	F	GAMMA	230	<230	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Lead-210	22-MAY-95	F	GAMMA	275	<275	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Lead-210	22-MAY-95	F	GAMMA	324	<324	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Lead-210	22-MAY-95	F	GAMMA	265	<265	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Lead-210	21-MAY-95	D	GAMMA	283	<283	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Lead-210	23-MAY-95	F	GAMMA	299	<299	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Lead-210	23-MAY-95	F	GAMMA	262	<262	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Lead-210	23-MAY-95	F	GAMMA	257	<257	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Lead-210	23-MAY-95	F	GAMMA	311	<311	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Lead-210	23-MAY-95	F	GAMMA	241	<241	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Lead-210	24-MAY-95	F	GAMMA	253	<253	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Lead-210	24-MAY-95	F	GAMMA	283	<283	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Lead-210	23-MAY-95	D	GAMMA	239	<239	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Lead-210	25-MAY-95	F	GAMMA	274	<274	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Lead-210	30-MAY-95	F	GAMMA	266	<266	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Lead-210	30-MAY-95	F	GAMMA	318	<318	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Lead-210	30-MAY-95	F	GAMMA	315	<315	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Lead-210	31-MAY-95	F	GAMMA	299	<299	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Lead-210	31-MAY-95	F	GAMMA	262	<262	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Lead-210	31-MAY-95	F	GAMMA	240	<240	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Lead-210	30-MAY-95	D	GAMMA	308	<308	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Lead-210	01-JUN-95	F	GAMMA	345	<345	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Lead-210	01-JUN-95	F	GAMMA	296	<296	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Lead-210	01-JUN-95	F	GAMMA	260	<260	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Lead-210	01-JUN-95	F	GAMMA	326	<326	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Lead-210	01-JUN-95	F	GAMMA	295	<295	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Lead-210	01-JUN-95	F	GAMMA	296	<296	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Lead-210	01-JUN-95	F	GAMMA	296	<296	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Lead-210	01-JUN-95	D	GAMMA	344	<344	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Lead-210	02-JUN-95	F	GAMMA	348	<348	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14	SNL0203070	30	30	Lead-210	02-JUN-95	F	GAMMA	270	<270	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Lead-210	02-JUN-95	F	GAMMA	339	<339	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Lead-210	03-JUN-95	F	GAMMA	354	<354	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Lead-210	03-JUN-95	F	GAMMA	280	<280	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Lead-210	03-JUN-95	F	GAMMA	334	<334	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Lead-210	02-JUN-95	D	GAMMA	271	<271	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Lead-210	04-JUN-95	F	GAMMA	332	<332	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Lead-210	04-JUN-95	F	GAMMA	312	<312	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Lead-210	04-JUN-95	F	GAMMA	270	<270	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Lead-210	04-JUN-95	F	GAMMA	46.5	<46.5	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Lead-210	04-JUN-95	F	GAMMA	49.7	<49.7	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Lead-210	04-JUN-95	F	GAMMA	51.2	<51.2	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Lead-210	04-JUN-95	F	GAMMA	36.9	<36.9	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Lead-210	04-JUN-95	D	GAMMA	314	<314	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Lead-210	25-APR-95	D	GAMMA	413	<413	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Lead-210	27-APR-95	F	GAMMA	109	<109	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Lead-210	27-APR-95	F	GAMMA	110	<110	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Lead-210	27-APR-95	F	GAMMA	101	<101	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Lead-210	02-MAY-95	F	GAMMA	104	<104	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Lead-210	02-MAY-95	F	GAMMA	104	<104	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Lead-210	03-MAY-95	F	GAMMA	422	<422	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Lead-210	02-MAY-95	D	GAMMA	105	<105	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Lead-210	03-MAY-95	F	GAMMA	94	<94	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Lead-210	03-MAY-95	F	GAMMA	101	<101	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Lead-210	04-MAY-95	F	GAMMA	431	<431	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Lead-210	04-MAY-95	F	GAMMA	524	<524	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Lead-210	05-MAY-95	F	GAMMA	497	<497	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Lead-210	04-MAY-95	D	GAMMA	565	<565	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Lead-210	06-MAY-95	F	GAMMA	120	<120	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Lead-210	06-MAY-95	F	GAMMA	85.5	<85.5	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Lead-210	06-MAY-95	F	GAMMA	111	<111	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Lead-210	06-MAY-95	F	GAMMA	83.5	<83.5	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Lead-210	07-MAY-95	F	GAMMA	90.2	<90.2	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Lead-210	07-MAY-95	F	GAMMA	94	<94	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Lead-210	07-MAY-95	F	GAMMA	99.4	<99.4	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Lead-210	06-MAY-95	D	GAMMA	90	<90	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Lead-210	07-MAY-95	F	GAMMA	113	<113	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Lead-210	07-MAY-95	F	GAMMA	82.6	<82.6	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Lead-210	08-MAY-95	F	GAMMA	97.4	<97.4	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Lead-210	08-MAY-95	F	GAMMA	91.9	<91.9	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Lead-210	08-MAY-95	F	GAMMA	96.4	<96.4	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Lead-210	08-MAY-95	F	GAMMA	94.6	<94.6	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Lead-210	08-MAY-95	F	GAMMA	103	<103	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Lead-210	08-MAY-95	D	GAMMA	97.7	<97.7	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Lead-210	09-MAY-95	F	GAMMA	108	<108	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Lead-210	09-MAY-95	F	GAMMA	104	<104	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Lead-210	09-MAY-95	F	GAMMA	89.4	<89.4	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Lead-210	09-MAY-95	F	GAMMA	89.8	<89.8	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Lead-210	11-MAY-95	F	GAMMA	95.4	<95.4	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Lead-210	11-MAY-95	F	GAMMA	115	<115	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Lead-210	11-MAY-95	F	GAMMA	101	<101	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Lead-210	09-MAY-95	D	GAMMA	103	<103	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Lead-210	16-MAY-95	F	GAMMA	106	<106	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Lead-210	16-MAY-95	F	GAMMA	93.1	<93.1	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Lead-210	16-MAY-95	F	GAMMA	94.9	<94.9	pCi/g	99999.99999	U	SNL 7715	03446

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7	SNL0203018	70	61	Lead-210	17-MAY-95	F	GAMMA	82.7	<82.7	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Lead-210	17-MAY-95	F	GAMMA	102	<102	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Lead-210	17-MAY-95	F	GAMMA	86.8	<86.8	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Lead-210	17-MAY-95	F	GAMMA	85.8	<85.8	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Lead-210	16-MAY-95	D	GAMMA	87	<87	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Lead-210	18-MAY-95	F	GAMMA	353	<353	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Lead-210	18-MAY-95	F	GAMMA	242	<242	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Lead-210	18-MAY-95	F	GAMMA	235	<235	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Lead-210	18-MAY-95	F	GAMMA	239	<239	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Lead-210	18-MAY-95	F	GAMMA	251	<251	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Lead-210	19-MAY-95	F	GAMMA	259	<259	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Lead-210	19-MAY-95	F	GAMMA	276	<276	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Lead-210	18-MAY-95	D	GAMMA	233	<233	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Lead-210	19-MAY-95	F	GAMMA	320	<320	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Lead-210	19-MAY-95	F	GAMMA	226	<226	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Lead-210	20-MAY-95	F	GAMMA	285	<285	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Lead-210	20-MAY-95	F	GAMMA	271	<271	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Lead-210	20-MAY-95	F	GAMMA	260	<260	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Lead-210	20-MAY-95	F	GAMMA	282	<282	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Lead-210	19-MAY-95	D	GAMMA	231	<231	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Lead-211	21-APR-95	F	GAMMA	0.68	<.68	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Lead-211	21-APR-95	F	GAMMA	5.37	<5.37	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Lead-211	25-APR-95	F	GAMMA	0.719	<.719	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Lead-211	25-APR-95	F	GAMMA	0.809	<.809	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Lead-211	25-APR-95	F	GAMMA	1.35	<1.35	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Lead-211	26-APR-95	F	GAMMA	1.21	<1.21	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Lead-211	26-APR-95	F	GAMMA	1.06	<1.06	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Lead-211	21-MAY-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Lead-211	21-MAY-95	F	GAMMA	0.915	<.915	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Lead-211	21-MAY-95	F	GAMMA	0.985	<.985	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Lead-211	22-MAY-95	F	GAMMA	0.771	<.771	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Lead-211	22-MAY-95	F	GAMMA	0.936	<.936	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Lead-211	22-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Lead-211	22-MAY-95	F	GAMMA	0.873	<.873	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Lead-211	21-MAY-95	D	GAMMA	0.912	<.912	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Lead-211	23-MAY-95	F	GAMMA	0.967	<.967	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Lead-211	23-MAY-95	F	GAMMA	0.78	<.78	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Lead-211	23-MAY-95	F	GAMMA	0.891	<.891	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Lead-211	23-MAY-95	F	GAMMA	1.02	<1.02	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Lead-211	23-MAY-95	F	GAMMA	0.825	<.825	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Lead-211	24-MAY-95	F	GAMMA	0.795	<.795	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Lead-211	24-MAY-95	F	GAMMA	0.959	<.959	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Lead-211	23-MAY-95	D	GAMMA	0.817	<.817	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Lead-211	25-MAY-95	F	GAMMA	0.923	<.923	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Lead-211	30-MAY-95	F	GAMMA	0.868	<.868	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Lead-211	30-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Lead-211	30-MAY-95	F	GAMMA	1	<1	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Lead-211	31-MAY-95	F	GAMMA	0.962	<.962	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Lead-211	31-MAY-95	F	GAMMA	0.838	<.838	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Lead-211	31-MAY-95	F	GAMMA	0.829	<.829	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Lead-211	30-MAY-95	D	GAMMA	1.09	<1.09	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Lead-211	01-JUN-95	F	GAMMA	1.09	<1.09	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Lead-211	01-JUN-95	F	GAMMA	1.06	<1.06	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Lead-211	01-JUN-95	F	GAMMA	0.928	<.928	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Lead-211	01-JUN-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03433

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH13	SNL0203066	90	78	Lead-211	01-JUN-95	F	GAMMA	1	<1	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Lead-211	01-JUN-95	F	GAMMA	0.964	<.964	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Lead-211	01-JUN-95	F	GAMMA	0.967	<.967	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Lead-211	01-JUN-95	D	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Lead-211	02-JUN-95	F	GAMMA	1.12	<1.12	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Lead-211	02-JUN-95	F	GAMMA	1.03	<1.03	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Lead-211	02-JUN-95	F	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Lead-211	03-JUN-95	F	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Lead-211	03-JUN-95	F	GAMMA	0.92	<.92	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Lead-211	03-JUN-95	F	GAMMA	1.09	<1.09	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Lead-211	02-JUN-95	D	GAMMA	0.946	<.946	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Lead-211	04-JUN-95	F	GAMMA	1.11	<1.11	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Lead-211	04-JUN-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Lead-211	04-JUN-95	F	GAMMA	0.876	<.876	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Lead-211	04-JUN-95	F	GAMMA	1.01	<1.01	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Lead-211	04-JUN-95	F	GAMMA	1.03	<1.03	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Lead-211	04-JUN-95	F	GAMMA	1.01	<1.01	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Lead-211	04-JUN-95	F	GAMMA	0.729	<.729	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Lead-211	04-JUN-95	D	GAMMA	1.04	<1.04	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Lead-211	25-APR-95	D	GAMMA	0.598	<.598	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Lead-211	27-APR-95	F	GAMMA	1.33	<1.33	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Lead-211	27-APR-95	F	GAMMA	1.45	<1.45	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Lead-211	27-APR-95	F	GAMMA	1.24	<1.24	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Lead-211	02-MAY-95	F	GAMMA	1.33	<1.33	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Lead-211	02-MAY-95	F	GAMMA	1.33	<1.33	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Lead-211	03-MAY-95	F	GAMMA	0.624	<.624	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Lead-211	02-MAY-95	D	GAMMA	1.35	<1.35	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Lead-211	03-MAY-95	F	GAMMA	1.16	<1.16	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Lead-211	03-MAY-95	F	GAMMA	1.33	<1.33	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Lead-211	04-MAY-95	F	GAMMA	0.64	<.64	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Lead-211	04-MAY-95	F	GAMMA	0.772	<.772	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Lead-211	05-MAY-95	F	GAMMA	0.734	<.734	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Lead-211	04-MAY-95	D	GAMMA	0.8	<.8	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Lead-211	06-MAY-95	F	GAMMA	1.38	<1.38	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Lead-211	06-MAY-95	F	GAMMA	0.991	<.991	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Lead-211	06-MAY-95	F	GAMMA	1.33	<1.33	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Lead-211	06-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Lead-211	07-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Lead-211	07-MAY-95	F	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Lead-211	07-MAY-95	F	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Lead-211	06-MAY-95	D	GAMMA	1.06	<1.06	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Lead-211	07-MAY-95	F	GAMMA	1.41	<1.41	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Lead-211	07-MAY-95	F	GAMMA	1.06	<1.06	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Lead-211	08-MAY-95	F	GAMMA	1.21	<1.21	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Lead-211	08-MAY-95	F	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Lead-211	08-MAY-95	F	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Lead-211	08-MAY-95	F	GAMMA	1.21	<1.21	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Lead-211	08-MAY-95	F	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Lead-211	08-MAY-95	D	GAMMA	1.22	<1.22	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Lead-211	09-MAY-95	F	GAMMA	1.35	<1.35	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Lead-211	09-MAY-95	F	GAMMA	1.26	<1.26	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Lead-211	09-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Lead-211	09-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Lead-211	11-MAY-95	F	GAMMA	1.21	<1.21	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Lead-211	11-MAY-95	F	GAMMA	1.5	<1.5	pCi/g	99999.99999	U	SNL 7715	03429

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH6	SNL0203013	120	104	Lead-211	11-MAY-95	F	GAMMA	1.26	<1.26	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Lead-211	09-MAY-95	D	GAMMA	1.32	<1.32	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Lead-211	16-MAY-95	F	GAMMA	1.33	<1.33	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Lead-211	16-MAY-95	F	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Lead-211	16-MAY-95	F	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Lead-211	17-MAY-95	F	GAMMA	1.01	<1.01	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Lead-211	17-MAY-95	F	GAMMA	1.28	<1.28	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Lead-211	17-MAY-95	F	GAMMA	1.16	<1.16	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Lead-211	17-MAY-95	F	GAMMA	1.12	<1.12	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Lead-211	16-MAY-95	D	GAMMA	1.11	<1.11	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Lead-211	18-MAY-95	F	GAMMA	1.09	<1.09	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Lead-211	18-MAY-95	F	GAMMA	0.839	<.839	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Lead-211	18-MAY-95	F	GAMMA	0.818	<.818	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Lead-211	18-MAY-95	F	GAMMA	0.814	<.814	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Lead-211	18-MAY-95	F	GAMMA	0.856	<.856	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Lead-211	19-MAY-95	F	GAMMA	0.916	<.916	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Lead-211	19-MAY-95	F	GAMMA	0.881	<.881	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Lead-211	18-MAY-95	D	GAMMA	0.864	<.864	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Lead-211	19-MAY-95	F	GAMMA	0.971	<.971	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Lead-211	19-MAY-95	F	GAMMA	0.747	<.747	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Lead-211	20-MAY-95	F	GAMMA	0.956	<.956	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Lead-211	20-MAY-95	F	GAMMA	0.944	<.944	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Lead-211	20-MAY-95	F	GAMMA	0.88	<.88	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Lead-211	20-MAY-95	F	GAMMA	0.915	<.915	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Lead-211	19-MAY-95	D	GAMMA	0.754	<.754	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Lead-212	21-APR-95	F	GAMMA	0.0393	.337	pCi/g	0.112		SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Lead-212	21-APR-95	F	GAMMA	0.336	3.76	pCi/g	1.21		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Lead-212	25-APR-95	F	GAMMA	0.0453	.486	pCi/g	0.157		SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Lead-212	25-APR-95	F	GAMMA	0.0522	.625	pCi/g	0.2		SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Lead-212	25-APR-95	F	GAMMA	0.0773	.768	pCi/g	0.163		SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Lead-212	26-APR-95	F	GAMMA	0.0711	.698	pCi/g	0.141		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Lead-212	26-APR-95	F	GAMMA	0.0647	.361	pCi/g	0.0951		SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Lead-212	21-MAY-95	F	GAMMA	0.0748	.772	pCi/g	0.161		SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Lead-212	21-MAY-95	F	GAMMA	0.0606	.404	pCi/g	0.0961		SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Lead-212	21-MAY-95	F	GAMMA	0.0728	.591	pCi/g	0.181		SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Lead-212	22-MAY-95	F	GAMMA	0.0494	.433	pCi/g	0.0924		SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Lead-212	22-MAY-95	F	GAMMA	0.0653	.539	pCi/g	0.138		SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Lead-212	22-MAY-95	F	GAMMA	0.086	.599	pCi/g	0.118		SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Lead-212	22-MAY-95	F	GAMMA	0.0535	.449	pCi/g	0.1		SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Lead-212	21-MAY-95	D	GAMMA	0.0562	.564	pCi/g	0.118		SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Lead-212	23-MAY-95	F	GAMMA	0.061	.657	pCi/g	0.161		SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Lead-212	23-MAY-95	F	GAMMA	0.0508	.419	pCi/g	0.0908		SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Lead-212	23-MAY-95	F	GAMMA	0.0584	.67	pCi/g	0.133		SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Lead-212	23-MAY-95	F	GAMMA	0.0634	.795	pCi/g	0.157		SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Lead-212	23-MAY-95	F	GAMMA	0.0496	.47	pCi/g	0.0977		SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Lead-212	24-MAY-95	F	GAMMA	0.054	.496	pCi/g	0.104		SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Lead-212	24-MAY-95	F	GAMMA	0.0643	.554	pCi/g	0.12		SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Lead-212	23-MAY-95	D	GAMMA	0.0486	.395	pCi/g	0.0871		SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Lead-212	25-MAY-95	F	GAMMA	0.0637	.576	pCi/g	0.127		SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Lead-212	30-MAY-95	F	GAMMA	0.0607	.427	pCi/g	0.119		SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Lead-212	30-MAY-95	F	GAMMA	0.115	.576	pCi/g	0.125		SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Lead-212	30-MAY-95	F	GAMMA	0.0645	.771	pCi/g	0.15		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Lead-212	31-MAY-95	F	GAMMA	0.066	.708	pCi/g	0.146		SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Lead-212	31-MAY-95	F	GAMMA	0.0559	.567	pCi/g	0.146		SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Lead-212	31-MAY-95	F	GAMMA	0.0566	.475	pCi/g	0.118		SNL 7715	03463

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH12-D	SNL0203056	50	43	Lead-212	30-MAY-95	D	GAMMA	0.0698	.609	pCi/g	0.141		SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Lead-212	01-JUN-95	F	GAMMA	0.0637	.546	pCi/g	0.121		SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Lead-212	01-JUN-95	F	GAMMA	0.0562	.557	pCi/g	0.115		SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Lead-212	01-JUN-95	F	GAMMA	0.0536	.447	pCi/g	0.098		SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Lead-212	01-JUN-95	F	GAMMA	0.0669	.67	pCi/g	0.157		SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Lead-212	01-JUN-95	F	GAMMA	0.058	.569	pCi/g	0.126		SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Lead-212	01-JUN-95	F	GAMMA	0.0584	.633	pCi/g	0.144		SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Lead-212	01-JUN-95	F	GAMMA	0.0562	.7	pCi/g	0.135		SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Lead-212	01-JUN-95	D	GAMMA	0.0765	.593	pCi/g	0.192		SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Lead-212	02-JUN-95	F	GAMMA	0.0691	.709	pCi/g	0.143		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Lead-212	02-JUN-95	F	GAMMA	0.0621	.524	pCi/g	0.143		SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Lead-212	02-JUN-95	F	GAMMA	0.0773	.563	pCi/g	0.111		SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Lead-212	03-JUN-95	F	GAMMA	0.0735	.705	pCi/g	0.176		SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Lead-212	03-JUN-95	F	GAMMA	0.0569	.583	pCi/g	0.131		SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Lead-212	03-JUN-95	F	GAMMA	0.0615	.567	pCi/g	0.108		SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Lead-212	02-JUN-95	D	GAMMA	0.0521	.442	pCi/g	0.0974		SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Lead-212	04-JUN-95	F	GAMMA	0.0634	.635	pCi/g	0.132		SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Lead-212	04-JUN-95	F	GAMMA	0.0584	.605	pCi/g	0.128		SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Lead-212	04-JUN-95	F	GAMMA	0.0597	.51	pCi/g	0.132		SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Lead-212	04-JUN-95	F	GAMMA	0.0526	.652	pCi/g	0.132		SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Lead-212	04-JUN-95	F	GAMMA	0.0612	.718	pCi/g	0.138		SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Lead-212	04-JUN-95	F	GAMMA	0.0553	.511	pCi/g	0.094		SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Lead-212	04-JUN-95	F	GAMMA	0.0476	.23	pCi/g	0.077		SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Lead-212	04-JUN-95	D	GAMMA	0.0961	.452	pCi/g	0.101		SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Lead-212	25-APR-95	D	GAMMA	0.0349	.337	pCi/g	0.111		SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Lead-212	27-APR-95	F	GAMMA	0.0748	.676	pCi/g	0.146		SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Lead-212	27-APR-95	F	GAMMA	0.0856	.516	pCi/g	0.127		SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Lead-212	27-APR-95	F	GAMMA	0.0728	.611	pCi/g	0.128		SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Lead-212	02-MAY-95	F	GAMMA	0.075	.81	pCi/g	0.162		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Lead-212	02-MAY-95	F	GAMMA	0.077	.656	pCi/g	0.146		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Lead-212	03-MAY-95	F	GAMMA	0.0381	.406	pCi/g	0.132		SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Lead-212	02-MAY-95	D	GAMMA	0.072	.813	pCi/g	0.166		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Lead-212	03-MAY-95	F	GAMMA	0.0695	.522	pCi/g	0.117		SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Lead-212	03-MAY-95	F	GAMMA	0.0765	.529	pCi/g	0.127		SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Lead-212	04-MAY-95	F	GAMMA	0.0432	.383	pCi/g	0.126		SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Lead-212	04-MAY-95	F	GAMMA	0.0487	.495	pCi/g	0.161		SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Lead-212	05-MAY-95	F	GAMMA	0.0483	.461	pCi/g	0.15		SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Lead-212	04-MAY-95	D	GAMMA	0.0649	.434	pCi/g	0.142		SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Lead-212	06-MAY-95	F	GAMMA	0.0796	.807	pCi/g	0.164		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Lead-212	06-MAY-95	F	GAMMA	0.0594	.407	pCi/g	0.098		SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Lead-212	06-MAY-95	F	GAMMA	0.0878	.62	pCi/g	0.137		SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Lead-212	06-MAY-95	F	GAMMA	0.0609	.479	pCi/g	0.107		SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Lead-212	07-MAY-95	F	GAMMA	0.0613	.553	pCi/g	0.119		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Lead-212	07-MAY-95	F	GAMMA	0.0649	.499	pCi/g	0.114		SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Lead-212	07-MAY-95	F	GAMMA	0.0733	.57	pCi/g	0.127		SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Lead-212	06-MAY-95	D	GAMMA	0.0668	.42	pCi/g	0.107		SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Lead-212	07-MAY-95	F	GAMMA	0.0831	.695	pCi/g	0.15		SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Lead-212	07-MAY-95	F	GAMMA	0.0585	.458	pCi/g	0.107		SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Lead-212	08-MAY-95	F	GAMMA	0.07	.661	pCi/g	0.141		SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Lead-212	08-MAY-95	F	GAMMA	0.0613	.57	pCi/g	0.125		SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Lead-212	08-MAY-95	F	GAMMA	0.0661	.658	pCi/g	0.138		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Lead-212	08-MAY-95	F	GAMMA	0.0736	.592	pCi/g	0.131		SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Lead-212	08-MAY-95	F	GAMMA	0.0767	.616	pCi/g	0.133		SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Lead-212	08-MAY-95	D	GAMMA	0.0705	.65	pCi/g	0.137		SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Lead-212	09-MAY-95	F	GAMMA	0.0806	.666	pCi/g	0.144		SNL 7715	03426

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH6	SNL0203007	30	26	Lead-212	09-MAY-95	F	GAMMA	0.0716	.588	pCi/g	0.134		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Lead-212	09-MAY-95	F	GAMMA	0.0618	.476	pCi/g	0.109		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Lead-212	09-MAY-95	F	GAMMA	0.066	.493	pCi/g	0.103		SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Lead-212	11-MAY-95	F	GAMMA	0.0699	.617	pCi/g	0.131		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Lead-212	11-MAY-95	F	GAMMA	0.0767	.914	pCi/g	0.188		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Lead-212	11-MAY-95	F	GAMMA	0.0676	.822	pCi/g	0.16		SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Lead-212	09-MAY-95	D	GAMMA	0.0765	.475	pCi/g	0.123		SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Lead-212	16-MAY-95	F	GAMMA	0.077	.617	pCi/g	0.135		SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Lead-212	16-MAY-95	F	GAMMA	0.0579	.549	pCi/g	0.122		SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Lead-212	16-MAY-95	F	GAMMA	0.0718	.64	pCi/g	0.14		SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Lead-212	17-MAY-95	F	GAMMA	0.0615	.413	pCi/g	0.0982		SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Lead-212	17-MAY-95	F	GAMMA	0.067	.715	pCi/g	0.15		SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Lead-212	17-MAY-95	F	GAMMA	0.0638	.608	pCi/g	0.128		SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Lead-212	17-MAY-95	F	GAMMA	0.0636	.515	pCi/g	0.114		SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Lead-212	16-MAY-95	D	GAMMA	0.0623	.403	pCi/g	0.102		SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Lead-212	18-MAY-95	F	GAMMA	0.0675	.733	pCi/g	0.152		SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Lead-212	18-MAY-95	F	GAMMA	0.0522	.398	pCi/g	0.0897		SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Lead-212	18-MAY-95	F	GAMMA	0.0517	.375	pCi/g	0.0843		SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Lead-212	18-MAY-95	F	GAMMA	0.0624	.363	pCi/g	0.076		SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Lead-212	18-MAY-95	F	GAMMA	0.0581	.563	pCi/g	0.141		SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Lead-212	19-MAY-95	F	GAMMA	0.056	.477	pCi/g	0.103		SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Lead-212	19-MAY-95	F	GAMMA	0.0629	.593	pCi/g	0.154		SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Lead-212	18-MAY-95	D	GAMMA	0.0541	.402	pCi/g	0.105		SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Lead-212	19-MAY-95	F	GAMMA	0.0684	.647	pCi/g	0.176		SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Lead-212	19-MAY-95	F	GAMMA	0.0651	.288	pCi/g	0.0669		SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Lead-212	20-MAY-95	F	GAMMA	0.0566	.646	pCi/g	0.13		SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Lead-212	20-MAY-95	F	GAMMA	0.0566	.508	pCi/g	0.148		SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Lead-212	20-MAY-95	F	GAMMA	0.0708	.444	pCi/g	0.0906		SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Lead-212	20-MAY-95	F	GAMMA	0.0593	.631	pCi/g	0.131		SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Lead-212	19-MAY-95	D	GAMMA	0.0543	.448	pCi/g	0.11		SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Lead-214	21-APR-95	F	GAMMA	0.0618	.367	pCi/g	0.11		SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Lead-214	21-APR-95	F	GAMMA	0.441	3.74	pCi/g	1.07		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Lead-214	25-APR-95	F	GAMMA	0.0603	.4	pCi/g	0.118		SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Lead-214	25-APR-95	F	GAMMA	0.145	.554	pCi/g	0.178		SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Lead-214	25-APR-95	F	GAMMA	0.122	.418	pCi/g	0.112		SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Lead-214	26-APR-95	F	GAMMA	0.1	.52	pCi/g	0.114		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Lead-214	26-APR-95	F	GAMMA	0.106	.536	pCi/g	0.117		SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Lead-214	21-MAY-95	F	GAMMA	0.122	.795	pCi/g	0.154		SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Lead-214	21-MAY-95	F	GAMMA	0.0862	.383	pCi/g	0.0902		SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Lead-214	21-MAY-95	F	GAMMA	0.132	.525	pCi/g	0.124		SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Lead-214	22-MAY-95	F	GAMMA	0.0729	.514	pCi/g	0.098		SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Lead-214	22-MAY-95	F	GAMMA	0.101	.554	pCi/g	0.115		SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Lead-214	22-MAY-95	F	GAMMA	0.118	.541	pCi/g	0.121		SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Lead-214	22-MAY-95	F	GAMMA	0.0955	.451	pCi/g	0.1		SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Lead-214	21-MAY-95	D	GAMMA	0.105	.485	pCi/g	0.108		SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Lead-214	23-MAY-95	F	GAMMA	0.0909	.63	pCi/g	0.121		SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Lead-214	23-MAY-95	F	GAMMA	0.0761	.52	pCi/g	0.1		SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Lead-214	23-MAY-95	F	GAMMA	0.0884	.545	pCi/g	0.109		SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Lead-214	23-MAY-95	F	GAMMA	0.123	.82	pCi/g	0.156		SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Lead-214	23-MAY-95	F	GAMMA	0.0928	.506	pCi/g	0.104		SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Lead-214	24-MAY-95	F	GAMMA	0.0923	.45	pCi/g	0.0974		SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Lead-214	24-MAY-95	F	GAMMA	0.106	.555	pCi/g	0.118		SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Lead-214	23-MAY-95	D	GAMMA	0.0715	.453	pCi/g	0.0901		SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Lead-214	25-MAY-95	F	GAMMA	0.14	.671	pCi/g	0.142		SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Lead-214	30-MAY-95	F	GAMMA	0.0989	.442	pCi/g	0.1		SNL 7715	03460

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH12	SNL0203054	50	43	Lead-214	30-MAY-95	F	GAMMA	0.0891	.691	pCi/g	0.131		SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Lead-214	30-MAY-95	F	GAMMA	0.0911	.67	pCi/g	0.126		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Lead-214	31-MAY-95	F	GAMMA	0.0911	.64	pCi/g	0.123		SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Lead-214	31-MAY-95	F	GAMMA	0.0735	.505	pCi/g	0.0982		SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Lead-214	31-MAY-95	F	GAMMA	0.08	.504	pCi/g	0.0989		SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Lead-214	30-MAY-95	D	GAMMA	0.135	.575	pCi/g	0.133		SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Lead-214	01-JUN-95	F	GAMMA	0.109	.509	pCi/g	0.115		SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Lead-214	01-JUN-95	F	GAMMA	0.093	.483	pCi/g	0.103		SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Lead-214	01-JUN-95	F	GAMMA	0.0956	.476	pCi/g	0.102		SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Lead-214	01-JUN-95	F	GAMMA	0.0873	.652	pCi/g	0.123		SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Lead-214	01-JUN-95	F	GAMMA	0.1	.574	pCi/g	0.115		SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Lead-214	01-JUN-95	F	GAMMA	0.0887	.531	pCi/g	0.107		SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Lead-214	01-JUN-95	F	GAMMA	0.0879	.643	pCi/g	0.12		SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Lead-214	01-JUN-95	D	GAMMA	0.129	.605	pCi/g	0.135		SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Lead-214	02-JUN-95	F	GAMMA	0.107	.71	pCi/g	0.137		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Lead-214	02-JUN-95	F	GAMMA	0.0903	.644	pCi/g	0.121		SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Lead-214	02-JUN-95	F	GAMMA	0.103	.587	pCi/g	0.121		SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Lead-214	03-JUN-95	F	GAMMA	0.0785	.58	pCi/g	0.113		SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Lead-214	03-JUN-95	F	GAMMA	0.0972	.556	pCi/g	0.112		SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Lead-214	03-JUN-95	F	GAMMA	0.102	.535	pCi/g	0.115		SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Lead-214	02-JUN-95	D	GAMMA	0.0789	.513	pCi/g	0.101		SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Lead-214	04-JUN-95	F	GAMMA	0.0999	.604	pCi/g	0.122		SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Lead-214	04-JUN-95	F	GAMMA	0.104	.518	pCi/g	0.113		SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Lead-214	04-JUN-95	F	GAMMA	0.0962	.532	pCi/g	0.109		SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Lead-214	04-JUN-95	F	GAMMA	0.0907	.578	pCi/g	0.111		SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Lead-214	04-JUN-95	F	GAMMA	0.117	.618	pCi/g	0.126		SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Lead-214	04-JUN-95	F	GAMMA	0.0638	.518	pCi/g	0.0988		SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Lead-214	04-JUN-95	F	GAMMA	0.0709	.602	pCi/g	0.106		SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Lead-214	04-JUN-95	D	GAMMA	0.0855	.464	pCi/g	0.0995		SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Lead-214	25-APR-95	D	GAMMA	0.0541	.396	pCi/g	0.115		SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Lead-214	27-APR-95	F	GAMMA	0.122	.648	pCi/g	0.141		SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Lead-214	27-APR-95	F	GAMMA	0.0925	.561	pCi/g	0.161		SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Lead-214	27-APR-95	F	GAMMA	0.111	.455	pCi/g	0.111		SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Lead-214	02-MAY-95	F	GAMMA	0.119	.721	pCi/g	0.148		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Lead-214	02-MAY-95	F	GAMMA	0.135	.564	pCi/g	0.134		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Lead-214	03-MAY-95	F	GAMMA	0.0624	.423	pCi/g	0.123		SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Lead-214	02-MAY-95	D	GAMMA	0.116	.655	pCi/g	0.138		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Lead-214	03-MAY-95	F	GAMMA	0.114	.483	pCi/g	0.115		SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Lead-214	03-MAY-95	F	GAMMA	0.113	.471	pCi/g	0.115		SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Lead-214	04-MAY-95	F	GAMMA	0.06	.372	pCi/g	0.11		SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Lead-214	04-MAY-95	F	GAMMA	0.0806	.45	pCi/g	0.136		SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Lead-214	05-MAY-95	F	GAMMA	0.0694	.39	pCi/g	0.118		SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Lead-214	04-MAY-95	D	GAMMA	0.0751	.462	pCi/g	0.138		SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Lead-214	06-MAY-95	F	GAMMA	0.134	.724	pCi/g	0.155		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Lead-214	06-MAY-95	F	GAMMA	0.0973	.469	pCi/g	0.105		SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Lead-214	06-MAY-95	F	GAMMA	0.134	.582	pCi/g	0.137		SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Lead-214	06-MAY-95	F	GAMMA	0.0971	.542	pCi/g	0.114		SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Lead-214	07-MAY-95	F	GAMMA	0.0975	.482	pCi/g	0.107		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Lead-214	07-MAY-95	F	GAMMA	0.109	.773	pCi/g	0.15		SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Lead-214	07-MAY-95	F	GAMMA	0.0963	.568	pCi/g	0.119		SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Lead-214	06-MAY-95	D	GAMMA	0.106	.51	pCi/g	0.115		SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Lead-214	07-MAY-95	F	GAMMA	0.141	.726	pCi/g	0.158		SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Lead-214	07-MAY-95	F	GAMMA	0.0993	.394	pCi/g	0.0967		SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Lead-214	08-MAY-95	F	GAMMA	0.121	.517	pCi/g	0.122		SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Lead-214	08-MAY-95	F	GAMMA	0.102	.578	pCi/g	0.122		SNL 7715	02171

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH5	SNL0203003	90	78	Lead-214	08-MAY-95	F	GAMMA	0.0931	.554	pCi/g	0.116		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Lead-214	08-MAY-95	F	GAMMA	0.102	.485	pCi/g	0.11		SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Lead-214	08-MAY-95	F	GAMMA	0.116	.688	pCi/g	0.143		SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Lead-214	08-MAY-95	D	GAMMA	0.122	.51	pCi/g	0.121		SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Lead-214	09-MAY-95	F	GAMMA	0.127	.699	pCi/g	0.149		SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Lead-214	09-MAY-95	F	GAMMA	0.126	.52	pCi/g	0.126		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Lead-214	09-MAY-95	F	GAMMA	0.0926	.399	pCi/g	0.095		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Lead-214	09-MAY-95	F	GAMMA	0.0974	.559	pCi/g	0.116		SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Lead-214	11-MAY-95	F	GAMMA	0.107	.581	pCi/g	0.124		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Lead-214	11-MAY-95	F	GAMMA	0.118	.716	pCi/g	0.148		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Lead-214	11-MAY-95	F	GAMMA	0.118	.5	pCi/g	0.118		SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Lead-214	09-MAY-95	D	GAMMA	0.118	.518	pCi/g	0.122		SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Lead-214	16-MAY-95	F	GAMMA	0.117	.665	pCi/g	0.141		SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Lead-214	16-MAY-95	F	GAMMA	0.117	.453	pCi/g	0.113		SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Lead-214	16-MAY-95	F	GAMMA	0.105	.591	pCi/g	0.125		SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Lead-214	17-MAY-95	F	GAMMA	0.106	.398	pCi/g	0.1		SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Lead-214	17-MAY-95	F	GAMMA	0.108	.559	pCi/g	0.123		SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Lead-214	17-MAY-95	F	GAMMA	0.105	.503	pCi/g	0.113		SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Lead-214	17-MAY-95	F	GAMMA	0.0988	.44	pCi/g	0.103		SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Lead-214	16-MAY-95	D	GAMMA	0.0854	.455	pCi/g	0.101		SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Lead-214	18-MAY-95	F	GAMMA	0.14	.758	pCi/g	0.156		SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Lead-214	18-MAY-95	F	GAMMA	0.0828	.483	pCi/g	0.0992		SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Lead-214	18-MAY-95	F	GAMMA	0.0718	.414	pCi/g	0.0857		SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Lead-214	18-MAY-95	F	GAMMA	0.0804	.45	pCi/g	0.0931		SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Lead-214	18-MAY-95	F	GAMMA	0.116	.458	pCi/g	0.108		SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Lead-214	19-MAY-95	F	GAMMA	0.0848	.516	pCi/g	0.104		SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Lead-214	19-MAY-95	F	GAMMA	0.086	.581	pCi/g	0.113		SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Lead-214	18-MAY-95	D	GAMMA	0.0991	.412	pCi/g	0.0963		SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Lead-214	19-MAY-95	F	GAMMA	0.121	.568	pCi/g	0.124		SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Lead-214	19-MAY-95	F	GAMMA	0.0765	.475	pCi/g	0.0941		SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Lead-214	20-MAY-95	F	GAMMA	0.113	.55	pCi/g	0.119		SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Lead-214	20-MAY-95	F	GAMMA	0.0866	.494	pCi/g	0.102		SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Lead-214	20-MAY-95	F	GAMMA	0.085	.531	pCi/g	0.106		SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Lead-214	20-MAY-95	F	GAMMA	0.0882	.639	pCi/g	0.12		SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Lead-214	19-MAY-95	D	GAMMA	0.0772	.448	pCi/g	0.0909		SNL 7715	03451
MWL-BH12	SNL0203055	30	26	Manganese-52	30-MAY-95	F	GAMMA	0.0599	<.0599	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Manganese-52	30-MAY-95	F	GAMMA	0.0726	<.0726	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Manganese-52	30-MAY-95	F	GAMMA	0.0686	<.0686	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Manganese-52	31-MAY-95	F	GAMMA	0.0615	<.0615	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Manganese-52	31-MAY-95	F	GAMMA	0.0547	<.0547	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Manganese-52	31-MAY-95	F	GAMMA	0.0494	<.0494	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Manganese-52	30-MAY-95	D	GAMMA	0.0683	<.0683	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Manganese-52	01-JUN-95	F	GAMMA	0.0678	<.0678	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Manganese-52	01-JUN-95	F	GAMMA	0.0656	<.0656	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Manganese-52	01-JUN-95	F	GAMMA	0.0538	<.0538	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Manganese-52	01-JUN-95	F	GAMMA	0.063	<.063	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Manganese-52	01-JUN-95	F	GAMMA	0.0578	<.0578	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Manganese-52	01-JUN-95	F	GAMMA	0.059	<.059	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Manganese-52	01-JUN-95	F	GAMMA	0.0618	<.0618	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Manganese-52	01-JUN-95	D	GAMMA	0.0704	<.0704	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH1	SNL0202966	10	9	Manganese-54	21-APR-95	F	GAMMA	0.0459	<.0459	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Manganese-54	21-APR-95	F	GAMMA	0.329	<.329	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Manganese-54	25-APR-95	F	GAMMA	0.0543	<.0543	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Manganese-54	25-APR-95	F	GAMMA	0.0626	<.0626	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Manganese-54	26-APR-95	F	GAMMA	0.0586	<.0586	pCi/g	99999.99999	U	SNL 7715	03218

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202973	120	104	Manganese-54	26-APR-95	F	GAMMA	0.0539	<.0539	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Manganese-54	21-MAY-95	F	GAMMA	0.0642	<.0642	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Manganese-54	21-MAY-95	F	GAMMA	0.33	<.33	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Manganese-54	21-MAY-95	F	GAMMA	0.0526	<.0526	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Manganese-54	22-MAY-95	F	GAMMA	0.0415	<.0415	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Manganese-54	22-MAY-95	F	GAMMA	0.0552	<.0552	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Manganese-54	22-MAY-95	F	GAMMA	0.0427	<.0427	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Manganese-54	21-MAY-95	D	GAMMA	0.0505	<.0505	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Manganese-54	23-MAY-95	F	GAMMA	0.0535	<.0535	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Manganese-54	23-MAY-95	F	GAMMA	0.0443	<.0443	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Manganese-54	23-MAY-95	F	GAMMA	0.0484	<.0484	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Manganese-54	23-MAY-95	F	GAMMA	0.0597	<.0597	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Manganese-54	23-MAY-95	F	GAMMA	0.0475	<.0475	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Manganese-54	24-MAY-95	F	GAMMA	0.0463	<.0463	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Manganese-54	24-MAY-95	F	GAMMA	0.0534	<.0534	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Manganese-54	23-MAY-95	D	GAMMA	0.0456	<.0456	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Manganese-54	25-MAY-95	F	GAMMA	0.0543	<.0543	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Manganese-54	30-MAY-95	F	GAMMA	0.0506	<.0506	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Manganese-54	30-MAY-95	F	GAMMA	0.0551	<.0551	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Manganese-54	30-MAY-95	F	GAMMA	0.0559	<.0559	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Manganese-54	31-MAY-95	F	GAMMA	0.0553	<.0553	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Manganese-54	31-MAY-95	F	GAMMA	0.0487	<.0487	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Manganese-54	31-MAY-95	F	GAMMA	0.047	<.047	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Manganese-54	30-MAY-95	D	GAMMA	0.0562	<.0562	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Manganese-54	01-JUN-95	F	GAMMA	0.0547	<.0547	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Manganese-54	01-JUN-95	F	GAMMA	0.0542	<.0542	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Manganese-54	01-JUN-95	F	GAMMA	0.0479	<.0479	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Manganese-54	01-JUN-95	F	GAMMA	0.0559	<.0559	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Manganese-54	01-JUN-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Manganese-54	01-JUN-95	F	GAMMA	0.0493	<.0493	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Manganese-54	01-JUN-95	F	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Manganese-54	01-JUN-95	D	GAMMA	0.0577	<.0577	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Manganese-54	02-JUN-95	F	GAMMA	0.0578	<.0578	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Manganese-54	02-JUN-95	F	GAMMA	0.0545	<.0545	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Manganese-54	02-JUN-95	F	GAMMA	0.0586	<.0586	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Manganese-54	03-JUN-95	F	GAMMA	0.0606	<.0606	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Manganese-54	03-JUN-95	F	GAMMA	0.047	<.047	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Manganese-54	03-JUN-95	F	GAMMA	0.0542	<.0542	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Manganese-54	02-JUN-95	D	GAMMA	0.0473	<.0473	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Manganese-54	04-JUN-95	F	GAMMA	0.0544	<.0544	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Manganese-54	04-JUN-95	F	GAMMA	0.0558	<.0558	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Manganese-54	04-JUN-95	F	GAMMA	0.0489	<.0489	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Manganese-54	04-JUN-95	F	GAMMA	0.0474	<.0474	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Manganese-54	04-JUN-95	F	GAMMA	0.0548	<.0548	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Manganese-54	04-JUN-95	F	GAMMA	0.0511	<.0511	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Manganese-54	04-JUN-95	F	GAMMA	0.0361	<.0361	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Manganese-54	04-JUN-95	D	GAMMA	0.0479	<.0479	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Manganese-54	25-APR-95	D	GAMMA	0.041	<.041	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Manganese-54	27-APR-95	F	GAMMA	0.0682	<.0682	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Manganese-54	27-APR-95	F	GAMMA	0.0713	<.0713	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Manganese-54	27-APR-95	F	GAMMA	0.0648	<.0648	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Manganese-54	02-MAY-95	F	GAMMA	0.0613	<.0613	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Manganese-54	02-MAY-95	F	GAMMA	0.0653	<.0653	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Manganese-54	03-MAY-95	F	GAMMA	0.0434	<.0434	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Manganese-54	02-MAY-95	D	GAMMA	0.064	<.064	pCi/g	99999.99999	U	SNL 7715	03225

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH3	SNL0202982	10	9	Manganese-54	03-MAY-95	F	GAMMA	0.0557	<.0557	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Manganese-54	03-MAY-95	F	GAMMA	0.0634	<.0634	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Manganese-54	04-MAY-95	F	GAMMA	0.0464	<.0464	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Manganese-54	04-MAY-95	F	GAMMA	0.055	<.055	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Manganese-54	05-MAY-95	F	GAMMA	0.0551	<.0551	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Manganese-54	04-MAY-95	D	GAMMA	0.0571	<.0571	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Manganese-54	06-MAY-95	F	GAMMA	0.075	<.075	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Manganese-54	06-MAY-95	F	GAMMA	0.0511	<.0511	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Manganese-54	06-MAY-95	F	GAMMA	0.0697	<.0697	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Manganese-54	06-MAY-95	F	GAMMA	0.0547	<.0547	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Manganese-54	07-MAY-95	F	GAMMA	0.0529	<.0529	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Manganese-54	07-MAY-95	F	GAMMA	0.0605	<.0605	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Manganese-54	07-MAY-95	F	GAMMA	0.0621	<.0621	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Manganese-54	06-MAY-95	D	GAMMA	0.0566	<.0566	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Manganese-54	07-MAY-95	F	GAMMA	0.0695	<.0695	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Manganese-54	07-MAY-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Manganese-54	08-MAY-95	F	GAMMA	0.0598	<.0598	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Manganese-54	08-MAY-95	F	GAMMA	0.0566	<.0566	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Manganese-54	08-MAY-95	F	GAMMA	0.0587	<.0587	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Manganese-54	08-MAY-95	F	GAMMA	0.0576	<.0576	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Manganese-54	08-MAY-95	F	GAMMA	0.0662	<.0662	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Manganese-54	08-MAY-95	D	GAMMA	0.0604	<.0604	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Manganese-54	09-MAY-95	F	GAMMA	0.0686	<.0686	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Manganese-54	09-MAY-95	F	GAMMA	0.0658	<.0658	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Manganese-54	09-MAY-95	F	GAMMA	0.0525	<.0525	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Manganese-54	09-MAY-95	F	GAMMA	0.0502	<.0502	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Manganese-54	11-MAY-95	F	GAMMA	0.0593	<.0593	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Manganese-54	11-MAY-95	F	GAMMA	0.0693	<.0693	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Manganese-54	11-MAY-95	F	GAMMA	0.0591	<.0591	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Manganese-54	09-MAY-95	D	GAMMA	0.0639	<.0639	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Manganese-54	16-MAY-95	F	GAMMA	0.0684	<.0684	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Manganese-54	16-MAY-95	F	GAMMA	0.0596	<.0596	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Manganese-54	16-MAY-95	F	GAMMA	0.0604	<.0604	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Manganese-54	17-MAY-95	F	GAMMA	0.0551	<.0551	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Manganese-54	17-MAY-95	F	GAMMA	0.0666	<.0666	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Manganese-54	17-MAY-95	F	GAMMA	0.0533	<.0533	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Manganese-54	17-MAY-95	F	GAMMA	0.0518	<.0518	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Manganese-54	16-MAY-95	D	GAMMA	0.0548	<.0548	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Manganese-54	18-MAY-95	F	GAMMA	0.065	<.065	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Manganese-54	18-MAY-95	F	GAMMA	0.0457	<.0457	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Manganese-54	18-MAY-95	F	GAMMA	0.0448	<.0448	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Manganese-54	18-MAY-95	F	GAMMA	0.0455	<.0455	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Manganese-54	18-MAY-95	F	GAMMA	0.0443	<.0443	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Manganese-54	19-MAY-95	F	GAMMA	0.0498	<.0498	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Manganese-54	19-MAY-95	F	GAMMA	0.0523	<.0523	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Manganese-54	18-MAY-95	D	GAMMA	0.0437	<.0437	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Manganese-54	19-MAY-95	F	GAMMA	0.0528	<.0528	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Manganese-54	19-MAY-95	F	GAMMA	0.0439	<.0439	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Manganese-54	20-MAY-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Manganese-54	20-MAY-95	F	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Manganese-54	20-MAY-95	F	GAMMA	0.0537	<.0537	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Manganese-54	20-MAY-95	F	GAMMA	0.0539	<.0539	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Manganese-54	19-MAY-95	D	GAMMA	0.0398	<.0398	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Manganese-56	21-APR-95	F	GAMMA	8410000	<8410000	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Manganese-56	21-APR-95	F	GAMMA	73400000	<73400000	pCi/g	99999.99999	U	SNL 7715	03212

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202969	50	43	Manganese-56	25-APR-95	F	GAMMA	24.6	<24.6	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Manganese-56	25-APR-95	F	GAMMA	22.3	<22.3	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Manganese-56	25-APR-95	F	GAMMA	83900	<83900	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Manganese-56	26-APR-95	F	GAMMA	190	<190	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Manganese-56	26-APR-95	F	GAMMA	196	<196	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203041	70	61	Manganese-56	22-MAY-95	F	GAMMA	571	<571	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Manganese-56	22-MAY-95	F	GAMMA	184	<184	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Manganese-56	22-MAY-95	F	GAMMA	94	<94	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Manganese-56	22-MAY-95	F	GAMMA	44	<44	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH11	SNL0203045	10	9	Manganese-56	23-MAY-95	F	GAMMA	600	<600	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Manganese-56	23-MAY-95	F	GAMMA	514	<514	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Manganese-56	23-MAY-95	F	GAMMA	6620	<6620	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Manganese-56	23-MAY-95	F	GAMMA	6760	<6760	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Manganese-56	23-MAY-95	F	GAMMA	3110	<3110	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Manganese-56	24-MAY-95	F	GAMMA	572000	<572000	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Manganese-56	24-MAY-95	F	GAMMA	249000	<249000	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Manganese-56	23-MAY-95	D	GAMMA	8100	<8100	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203055	30	26	Manganese-56	30-MAY-95	F	GAMMA	3840	<3840	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Manganese-56	30-MAY-95	F	GAMMA	3580	<3580	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Manganese-56	30-MAY-95	F	GAMMA	2740	<2740	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Manganese-56	31-MAY-95	F	GAMMA	360	<360	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Manganese-56	31-MAY-95	F	GAMMA	78.8	<78.8	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Manganese-56	31-MAY-95	F	GAMMA	60.1	<60.1	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Manganese-56	30-MAY-95	D	GAMMA	4220	<4220	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Manganese-56	01-JUN-95	F	GAMMA	890	<890	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Manganese-56	01-JUN-95	F	GAMMA	910	<910	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Manganese-56	01-JUN-95	F	GAMMA	1030	<1030	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Manganese-56	01-JUN-95	F	GAMMA	945	<945	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Manganese-56	01-JUN-95	F	GAMMA	494	<494	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Manganese-56	01-JUN-95	F	GAMMA	275	<275	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Manganese-56	01-JUN-95	F	GAMMA	312	<312	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Manganese-56	01-JUN-95	D	GAMMA	1320	<1320	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203073	70	70	Manganese-56	03-JUN-95	F	GAMMA	658000	<658000	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Manganese-56	03-JUN-95	F	GAMMA	343000	<343000	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Manganese-56	03-JUN-95	F	GAMMA	252000	<252000	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Manganese-56	04-JUN-95	F	GAMMA	2320	<2320	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Manganese-56	04-JUN-95	F	GAMMA	2540	<2540	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Manganese-56	04-JUN-95	F	GAMMA	2630	<2630	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Manganese-56	04-JUN-95	F	GAMMA	305	<305	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Manganese-56	04-JUN-95	F	GAMMA	243	<243	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Manganese-56	04-JUN-95	F	GAMMA	120	<120	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Manganese-56	04-JUN-95	F	GAMMA	79.4	<79.4	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Manganese-56	04-JUN-95	D	GAMMA	2880	<2880	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Manganese-56	25-APR-95	D	GAMMA	75.2	<75.2	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Manganese-56	27-APR-95	F	GAMMA	82100	<82100	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Manganese-56	27-APR-95	F	GAMMA	95800	<95800	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Manganese-56	27-APR-95	F	GAMMA	74700	<74700	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Manganese-56	02-MAY-95	F	GAMMA	0.236	<.236	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Manganese-56	02-MAY-95	F	GAMMA	7.21	<7.21	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Manganese-56	03-MAY-95	F	GAMMA	15	<15	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Manganese-56	02-MAY-95	D	GAMMA	10.5	<10.5	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Manganese-56	03-MAY-95	F	GAMMA	10300	<10300	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Manganese-56	03-MAY-95	F	GAMMA	14600	<14600	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Manganese-56	04-MAY-95	F	GAMMA	126	<126	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Manganese-56	04-MAY-95	F	GAMMA	55.2	<55.2	pCi/g	99999.99999	U	SNL 7715	03178

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH3	SNL0202996	110	95	Manganese-56	05-MAY-95	F	GAMMA	20500000	<20500000	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Manganese-56	04-MAY-95	D	GAMMA	65.5	<65.5	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Manganese-56	06-MAY-95	F	GAMMA	23700	<23700	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Manganese-56	06-MAY-95	F	GAMMA	17200	<17200	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Manganese-56	06-MAY-95	F	GAMMA	19600	<19600	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Manganese-56	06-MAY-95	F	GAMMA	12400	<12400	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Manganese-56	07-MAY-95	F	GAMMA	166	<166	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Manganese-56	07-MAY-95	F	GAMMA	3900	<3900	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Manganese-56	07-MAY-95	F	GAMMA	3950	<3950	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Manganese-56	06-MAY-95	D	GAMMA	23000	<23000	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Manganese-56	07-MAY-95	F	GAMMA	5.8	<5.8	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Manganese-56	07-MAY-95	F	GAMMA	4.28	<4.28	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Manganese-56	08-MAY-95	F	GAMMA	40300	<40300	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Manganese-56	08-MAY-95	F	GAMMA	35300	<35300	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Manganese-56	08-MAY-95	F	GAMMA	17200	<17200	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Manganese-56	08-MAY-95	F	GAMMA	7790	<7790	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Manganese-56	08-MAY-95	F	GAMMA	7470	<7470	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Manganese-56	08-MAY-95	D	GAMMA	46100	<46100	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Manganese-56	09-MAY-95	F	GAMMA	159	<159	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Manganese-56	09-MAY-95	F	GAMMA	190	<190	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Manganese-56	09-MAY-95	F	GAMMA	156	<156	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Manganese-56	09-MAY-95	F	GAMMA	92.6	<92.6	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Manganese-56	11-MAY-95	F	GAMMA	18800	<18800	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Manganese-56	11-MAY-95	F	GAMMA	8570	<8570	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Manganese-56	11-MAY-95	F	GAMMA	9650	<9650	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Manganese-56	09-MAY-95	D	GAMMA	211	<211	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Manganese-56	16-MAY-95	F	GAMMA	223	<223	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Manganese-56	16-MAY-95	F	GAMMA	211	<211	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Manganese-56	16-MAY-95	F	GAMMA	117	<117	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Manganese-56	17-MAY-95	F	GAMMA	1140	<1140	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Manganese-56	17-MAY-95	F	GAMMA	498	<498	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Manganese-56	17-MAY-95	F	GAMMA	405	<405	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Manganese-56	17-MAY-95	F	GAMMA	364	<364	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Manganese-56	16-MAY-95	D	GAMMA	255	<255	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH1	SNL0202966	10	9	Mercury-203	21-APR-95	F	GAMMA	0.0282	<.0282	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Mercury-203	21-APR-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Mercury-203	25-APR-95	F	GAMMA	0.0311	<.0311	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Mercury-203	25-APR-95	F	GAMMA	0.0371	<.0371	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Mercury-203	25-APR-95	F	GAMMA	0.0637	<.0637	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Mercury-203	26-APR-95	F	GAMMA	0.0573	<.0573	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Mercury-203	26-APR-95	F	GAMMA	0.049	<.049	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Mercury-203	21-MAY-95	F	GAMMA	0.0605	<.0605	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Mercury-203	21-MAY-95	F	GAMMA	0.0459	<.0459	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Mercury-203	21-MAY-95	F	GAMMA	0.0478	<.0478	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Mercury-203	22-MAY-95	F	GAMMA	0.0362	<.0362	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Mercury-203	22-MAY-95	F	GAMMA	0.0466	<.0466	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Mercury-203	22-MAY-95	F	GAMMA	0.0484	<.0484	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Mercury-203	22-MAY-95	F	GAMMA	0.0444	<.0444	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Mercury-203	21-MAY-95	D	GAMMA	0.0457	<.0457	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Mercury-203	23-MAY-95	F	GAMMA	0.043	<.043	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Mercury-203	23-MAY-95	F	GAMMA	0.0394	<.0394	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Mercury-203	23-MAY-95	F	GAMMA	0.0432	<.0432	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Mercury-203	23-MAY-95	F	GAMMA	0.0545	<.0545	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Mercury-203	23-MAY-95	F	GAMMA	0.0387	<.0387	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Mercury-203	24-MAY-95	F	GAMMA	0.0421	<.0421	pCi/g	99999.99999	U	SNL 7715	03454

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH11	SNL0203052	126	109	Mercury-203	24-MAY-95	F	GAMMA	0.0489	<.0489	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Mercury-203	23-MAY-95	D	GAMMA	0.0375	<.0375	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Mercury-203	25-MAY-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Mercury-203	30-MAY-95	F	GAMMA	0.0411	<.0411	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Mercury-203	30-MAY-95	F	GAMMA	0.0503	<.0503	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Mercury-203	30-MAY-95	F	GAMMA	0.0439	<.0439	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Mercury-203	31-MAY-95	F	GAMMA	0.0465	<.0465	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Mercury-203	31-MAY-95	F	GAMMA	0.0411	<.0411	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Mercury-203	31-MAY-95	F	GAMMA	0.038	<.038	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Mercury-203	30-MAY-95	D	GAMMA	0.0529	<.0529	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Mercury-203	01-JUN-95	F	GAMMA	0.0494	<.0494	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Mercury-203	01-JUN-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Mercury-203	01-JUN-95	F	GAMMA	0.0419	<.0419	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Mercury-203	01-JUN-95	F	GAMMA	0.0498	<.0498	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Mercury-203	01-JUN-95	F	GAMMA	0.0427	<.0427	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Mercury-203	01-JUN-95	F	GAMMA	0.0462	<.0462	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Mercury-203	01-JUN-95	F	GAMMA	0.0471	<.0471	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Mercury-203	01-JUN-95	D	GAMMA	0.0534	<.0534	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Mercury-203	02-JUN-95	F	GAMMA	0.0516	<.0516	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Mercury-203	02-JUN-95	F	GAMMA	0.0472	<.0472	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Mercury-203	02-JUN-95	F	GAMMA	0.0543	<.0543	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Mercury-203	03-JUN-95	F	GAMMA	0.0501	<.0501	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Mercury-203	03-JUN-95	F	GAMMA	0.0429	<.0429	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Mercury-203	03-JUN-95	F	GAMMA	0.0523	<.0523	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Mercury-203	02-JUN-95	D	GAMMA	0.0433	<.0433	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Mercury-203	04-JUN-95	F	GAMMA	0.0472	<.0472	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Mercury-203	04-JUN-95	F	GAMMA	0.048	<.048	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Mercury-203	04-JUN-95	F	GAMMA	0.0411	<.0411	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Mercury-203	04-JUN-95	F	GAMMA	0.0432	<.0432	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Mercury-203	04-JUN-95	F	GAMMA	0.0468	<.0468	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Mercury-203	04-JUN-95	F	GAMMA	0.0453	<.0453	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Mercury-203	04-JUN-95	F	GAMMA	0.0332	<.0332	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Mercury-203	04-JUN-95	D	GAMMA	0.0458	<.0458	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Mercury-203	25-APR-95	D	GAMMA	0.0257	<.0257	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Mercury-203	27-APR-95	F	GAMMA	0.0606	<.0606	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Mercury-203	27-APR-95	F	GAMMA	0.0643	<.0643	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Mercury-203	27-APR-95	F	GAMMA	0.059	<.059	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Mercury-203	02-MAY-95	F	GAMMA	0.0617	<.0617	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Mercury-203	02-MAY-95	F	GAMMA	0.0618	<.0618	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Mercury-203	03-MAY-95	F	GAMMA	0.0262	<.0262	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Mercury-203	02-MAY-95	D	GAMMA	0.0581	<.0581	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Mercury-203	03-MAY-95	F	GAMMA	0.0554	<.0554	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Mercury-203	03-MAY-95	F	GAMMA	0.0593	<.0593	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Mercury-203	04-MAY-95	F	GAMMA	0.0274	<.0274	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Mercury-203	04-MAY-95	F	GAMMA	0.0334	<.0334	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Mercury-203	05-MAY-95	F	GAMMA	0.033	<.033	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Mercury-203	04-MAY-95	D	GAMMA	0.0343	<.0343	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Mercury-203	06-MAY-95	F	GAMMA	0.0668	<.0668	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Mercury-203	06-MAY-95	F	GAMMA	0.0486	<.0486	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Mercury-203	06-MAY-95	F	GAMMA	0.0645	<.0645	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Mercury-203	06-MAY-95	F	GAMMA	0.0496	<.0496	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Mercury-203	07-MAY-95	F	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Mercury-203	07-MAY-95	F	GAMMA	0.0545	<.0545	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Mercury-203	07-MAY-95	F	GAMMA	0.0577	<.0577	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Mercury-203	06-MAY-95	D	GAMMA	0.0534	<.0534	pCi/g	99999.99999	U	SNL 7715	03199

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH5	SNL0202998	10	9	Mercury-203	07-MAY-95	F	GAMMA	0.0664	<.0664	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Mercury-203	07-MAY-95	F	GAMMA	0.0493	<.0493	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Mercury-203	08-MAY-95	F	GAMMA	0.06	<.06	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Mercury-203	08-MAY-95	F	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Mercury-203	08-MAY-95	F	GAMMA	0.0546	<.0546	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Mercury-203	08-MAY-95	F	GAMMA	0.0596	<.0596	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Mercury-203	08-MAY-95	F	GAMMA	0.0631	<.0631	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Mercury-203	08-MAY-95	D	GAMMA	0.0576	<.0576	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Mercury-203	09-MAY-95	F	GAMMA	0.0635	<.0635	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Mercury-203	09-MAY-95	F	GAMMA	0.0602	<.0602	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Mercury-203	09-MAY-95	F	GAMMA	0.0504	<.0504	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Mercury-203	09-MAY-95	F	GAMMA	0.0488	<.0488	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Mercury-203	11-MAY-95	F	GAMMA	0.0574	<.0574	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Mercury-203	11-MAY-95	F	GAMMA	0.066	<.066	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Mercury-203	11-MAY-95	F	GAMMA	0.0578	<.0578	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Mercury-203	09-MAY-95	D	GAMMA	0.0574	<.0574	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Mercury-203	16-MAY-95	F	GAMMA	0.0655	<.0655	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Mercury-203	16-MAY-95	F	GAMMA	0.0553	<.0553	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Mercury-203	16-MAY-95	F	GAMMA	0.0561	<.0561	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Mercury-203	17-MAY-95	F	GAMMA	0.0492	<.0492	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Mercury-203	17-MAY-95	F	GAMMA	0.0568	<.0568	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Mercury-203	17-MAY-95	F	GAMMA	0.0541	<.0541	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Mercury-203	17-MAY-95	F	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Mercury-203	16-MAY-95	D	GAMMA	0.0525	<.0525	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Mercury-203	18-MAY-95	F	GAMMA	0.0564	<.0564	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Mercury-203	18-MAY-95	F	GAMMA	0.0415	<.0415	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Mercury-203	18-MAY-95	F	GAMMA	0.041	<.041	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Mercury-203	18-MAY-95	F	GAMMA	0.0395	<.0395	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Mercury-203	18-MAY-95	F	GAMMA	0.0398	<.0398	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Mercury-203	19-MAY-95	F	GAMMA	0.0449	<.0449	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Mercury-203	19-MAY-95	F	GAMMA	0.0467	<.0467	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Mercury-203	18-MAY-95	D	GAMMA	0.0401	<.0401	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Mercury-203	19-MAY-95	F	GAMMA	0.0504	<.0504	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Mercury-203	19-MAY-95	F	GAMMA	0.0392	<.0392	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Mercury-203	20-MAY-95	F	GAMMA	0.046	<.046	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Mercury-203	20-MAY-95	F	GAMMA	0.0466	<.0466	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Mercury-203	20-MAY-95	F	GAMMA	0.0446	<.0446	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Mercury-203	20-MAY-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Mercury-203	19-MAY-95	D	GAMMA	0.0402	<.0402	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Molybdenum-99	21-APR-95	F	GAMMA	0.651	<.651	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Molybdenum-99	21-APR-95	F	GAMMA	5.86	<5.86	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Molybdenum-99	25-APR-95	F	GAMMA	0.478	<.478	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Molybdenum-99	25-APR-95	F	GAMMA	0.518	<.518	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Molybdenum-99	25-APR-95	F	GAMMA	0.828	<.828	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Molybdenum-99	26-APR-95	F	GAMMA	0.617	<.617	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Molybdenum-99	26-APR-95	F	GAMMA	0.514	<.514	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Molybdenum-99	21-MAY-95	F	GAMMA	1.39	<1.39	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Molybdenum-99	21-MAY-95	F	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Molybdenum-99	21-MAY-95	F	GAMMA	1.22	<1.22	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Molybdenum-99	22-MAY-95	F	GAMMA	0.427	<.427	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Molybdenum-99	22-MAY-95	F	GAMMA	0.498	<.498	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Molybdenum-99	22-MAY-95	F	GAMMA	0.509	<.509	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Molybdenum-99	22-MAY-95	F	GAMMA	0.465	<.465	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Molybdenum-99	21-MAY-95	D	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Molybdenum-99	23-MAY-95	F	GAMMA	0.586	<.586	pCi/g	99999.99999	U	SNL 7715	03457

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH11	SNL0203046	30	26	Molybdenum-99	23-MAY-95	F	GAMMA	0.473	<.473	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Molybdenum-99	23-MAY-95	F	GAMMA	0.567	<.567	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Molybdenum-99	23-MAY-95	F	GAMMA	0.669	<.669	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Molybdenum-99	23-MAY-95	F	GAMMA	0.481	<.481	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Molybdenum-99	24-MAY-95	F	GAMMA	0.641	<.641	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Molybdenum-99	24-MAY-95	F	GAMMA	0.713	<.713	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Molybdenum-99	23-MAY-95	D	GAMMA	0.517	<.517	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Molybdenum-99	25-MAY-95	F	GAMMA	1.58	<1.58	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Molybdenum-99	30-MAY-95	F	GAMMA	0.557	<.557	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Molybdenum-99	30-MAY-95	F	GAMMA	0.682	<.682	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Molybdenum-99	30-MAY-95	F	GAMMA	0.607	<.607	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Molybdenum-99	31-MAY-95	F	GAMMA	0.549	<.549	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Molybdenum-99	31-MAY-95	F	GAMMA	0.475	<.475	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Molybdenum-99	31-MAY-95	F	GAMMA	0.408	<.408	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Molybdenum-99	30-MAY-95	D	GAMMA	0.629	<.629	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Molybdenum-99	01-JUN-95	F	GAMMA	0.571	<.571	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Molybdenum-99	01-JUN-95	F	GAMMA	0.594	<.594	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Molybdenum-99	01-JUN-95	F	GAMMA	0.502	<.502	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Molybdenum-99	01-JUN-95	F	GAMMA	0.566	<.566	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Molybdenum-99	01-JUN-95	F	GAMMA	0.502	<.502	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Molybdenum-99	01-JUN-95	F	GAMMA	0.526	<.526	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Molybdenum-99	01-JUN-95	F	GAMMA	0.525	<.525	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Molybdenum-99	01-JUN-95	D	GAMMA	0.587	<.587	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Molybdenum-99	02-JUN-95	F	GAMMA	0.997	<.997	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Molybdenum-99	02-JUN-95	F	GAMMA	0.811	<.811	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Molybdenum-99	02-JUN-95	F	GAMMA	1.01	<1.01	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Molybdenum-99	03-JUN-95	F	GAMMA	0.77	<.77	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Molybdenum-99	03-JUN-95	F	GAMMA	0.636	<.636	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Molybdenum-99	03-JUN-95	F	GAMMA	0.737	<.737	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Molybdenum-99	02-JUN-95	D	GAMMA	0.77	<.77	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Molybdenum-99	04-JUN-95	F	GAMMA	0.604	<.604	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Molybdenum-99	04-JUN-95	F	GAMMA	0.617	<.617	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Molybdenum-99	04-JUN-95	F	GAMMA	0.488	<.488	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Molybdenum-99	04-JUN-95	F	GAMMA	0.479	<.479	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Molybdenum-99	04-JUN-95	F	GAMMA	0.484	<.484	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Molybdenum-99	04-JUN-95	F	GAMMA	0.475	<.475	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Molybdenum-99	04-JUN-95	F	GAMMA	0.353	<.353	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Molybdenum-99	04-JUN-95	D	GAMMA	0.542	<.542	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Molybdenum-99	25-APR-95	D	GAMMA	0.381	<.381	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Molybdenum-99	27-APR-95	F	GAMMA	0.822	<.822	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Molybdenum-99	27-APR-95	F	GAMMA	0.895	<.895	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Molybdenum-99	27-APR-95	F	GAMMA	0.806	<.806	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Molybdenum-99	02-MAY-95	F	GAMMA	0.488	<.488	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Molybdenum-99	02-MAY-95	F	GAMMA	0.555	<.555	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Molybdenum-99	03-MAY-95	F	GAMMA	0.375	<.375	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Molybdenum-99	02-MAY-95	D	GAMMA	0.546	<.546	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Molybdenum-99	03-MAY-95	F	GAMMA	0.703	<.703	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Molybdenum-99	03-MAY-95	F	GAMMA	0.707	<.707	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Molybdenum-99	04-MAY-95	F	GAMMA	0.427	<.427	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Molybdenum-99	04-MAY-95	F	GAMMA	0.521	<.521	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Molybdenum-99	05-MAY-95	F	GAMMA	0.801	<.801	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Molybdenum-99	04-MAY-95	D	GAMMA	0.545	<.545	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Molybdenum-99	06-MAY-95	F	GAMMA	0.843	<.843	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Molybdenum-99	06-MAY-95	F	GAMMA	0.592	<.592	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Molybdenum-99	06-MAY-95	F	GAMMA	0.75	<.75	pCi/g	99999.99999	U	SNL 7715	03199

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH4	SNL0202992	70	61	Molybdenum-99	06-MAY-95	F	GAMMA	0.598	<.598	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Molybdenum-99	07-MAY-95	F	GAMMA	0.505	<.505	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Molybdenum-99	07-MAY-95	F	GAMMA	0.611	<.611	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Molybdenum-99	07-MAY-95	F	GAMMA	0.655	<.655	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Molybdenum-99	06-MAY-95	D	GAMMA	0.641	<.641	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Molybdenum-99	07-MAY-95	F	GAMMA	0.619	<.619	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Molybdenum-99	07-MAY-95	F	GAMMA	0.452	<.452	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Molybdenum-99	08-MAY-95	F	GAMMA	0.772	<.772	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Molybdenum-99	08-MAY-95	F	GAMMA	0.67	<.67	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Molybdenum-99	08-MAY-95	F	GAMMA	0.686	<.686	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Molybdenum-99	08-MAY-95	F	GAMMA	0.649	<.649	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Molybdenum-99	08-MAY-95	F	GAMMA	0.753	<.753	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Molybdenum-99	08-MAY-95	D	GAMMA	0.749	<.749	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Molybdenum-99	09-MAY-95	F	GAMMA	0.597	<.597	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Molybdenum-99	09-MAY-95	F	GAMMA	0.647	<.647	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Molybdenum-99	09-MAY-95	F	GAMMA	0.518	<.518	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Molybdenum-99	09-MAY-95	F	GAMMA	0.489	<.489	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Molybdenum-99	11-MAY-95	F	GAMMA	0.71	<.71	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Molybdenum-99	11-MAY-95	F	GAMMA	0.77	<.77	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Molybdenum-99	11-MAY-95	F	GAMMA	0.657	<.657	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Molybdenum-99	09-MAY-95	D	GAMMA	0.643	<.643	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Molybdenum-99	16-MAY-95	F	GAMMA	0.674	<.674	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Molybdenum-99	16-MAY-95	F	GAMMA	0.523	<.523	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Molybdenum-99	16-MAY-95	F	GAMMA	0.534	<.534	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Molybdenum-99	17-MAY-95	F	GAMMA	0.557	<.557	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Molybdenum-99	17-MAY-95	F	GAMMA	0.642	<.642	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Molybdenum-99	17-MAY-95	F	GAMMA	0.583	<.583	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Molybdenum-99	17-MAY-95	F	GAMMA	0.542	<.542	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Molybdenum-99	16-MAY-95	D	GAMMA	0.543	<.543	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Molybdenum-99	18-MAY-95	F	GAMMA	2.03	<2.03	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Molybdenum-99	18-MAY-95	F	GAMMA	1.29	<1.29	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Molybdenum-99	18-MAY-95	F	GAMMA	1.24	<1.24	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Molybdenum-99	18-MAY-95	F	GAMMA	1.29	<1.29	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Molybdenum-99	18-MAY-95	F	GAMMA	1.23	<1.23	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Molybdenum-99	19-MAY-95	F	GAMMA	1.8	<1.8	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Molybdenum-99	19-MAY-95	F	GAMMA	1.7	<1.7	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Molybdenum-99	18-MAY-95	D	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Molybdenum-99	19-MAY-95	F	GAMMA	1.91	<1.91	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Molybdenum-99	19-MAY-95	F	GAMMA	1.4	<1.4	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Molybdenum-99	20-MAY-95	F	GAMMA	1.6	<1.6	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Molybdenum-99	20-MAY-95	F	GAMMA	1.45	<1.45	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Molybdenum-99	20-MAY-95	F	GAMMA	1.41	<1.41	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Molybdenum-99	20-MAY-95	F	GAMMA	1.34	<1.34	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Molybdenum-99	19-MAY-95	D	GAMMA	1.53	<1.53	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Neodymium-147	21-APR-95	F	GAMMA	0.275	<.275	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Neodymium-147	21-APR-95	F	GAMMA	2.41	<2.41	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Neodymium-147	25-APR-95	F	GAMMA	0.264	<.264	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Neodymium-147	25-APR-95	F	GAMMA	0.308	<.308	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Neodymium-147	25-APR-95	F	GAMMA	0.418	<.418	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Neodymium-147	26-APR-95	F	GAMMA	0.388	<.388	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Neodymium-147	26-APR-95	F	GAMMA	0.307	<.307	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Neodymium-147	21-MAY-95	F	GAMMA	0.479	<.479	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Neodymium-147	21-MAY-95	F	GAMMA	0.398	<.398	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Neodymium-147	21-MAY-95	F	GAMMA	0.364	<.364	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Neodymium-147	22-MAY-95	F	GAMMA	0.273	<.273	pCi/g	99999.99999	U	SNL 7715	03600

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH10	SNL0203042	90	78	Neodymium-147	22-MAY-95	F	GAMMA	0.322	<.322	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Neodymium-147	22-MAY-95	F	GAMMA	0.365	<.365	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Neodymium-147	22-MAY-95	F	GAMMA	0.282	<.282	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Neodymium-147	21-MAY-95	D	GAMMA	0.375	<.375	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Neodymium-147	23-MAY-95	F	GAMMA	0.33	<.33	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Neodymium-147	23-MAY-95	F	GAMMA	0.271	<.271	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Neodymium-147	23-MAY-95	F	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Neodymium-147	23-MAY-95	F	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Neodymium-147	23-MAY-95	F	GAMMA	0.277	<.277	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Neodymium-147	24-MAY-95	F	GAMMA	0.298	<.298	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Neodymium-147	24-MAY-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Neodymium-147	23-MAY-95	D	GAMMA	0.261	<.261	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Neodymium-147	25-MAY-95	F	GAMMA	0.444	<.444	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Neodymium-147	30-MAY-95	F	GAMMA	0.282	<.282	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Neodymium-147	30-MAY-95	F	GAMMA	0.371	<.371	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Neodymium-147	30-MAY-95	F	GAMMA	0.329	<.329	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Neodymium-147	31-MAY-95	F	GAMMA	0.346	<.346	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Neodymium-147	31-MAY-95	F	GAMMA	0.295	<.295	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Neodymium-147	31-MAY-95	F	GAMMA	0.275	<.275	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Neodymium-147	30-MAY-95	D	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Neodymium-147	01-JUN-95	F	GAMMA	0.33	<.33	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Neodymium-147	01-JUN-95	F	GAMMA	0.316	<.316	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Neodymium-147	01-JUN-95	F	GAMMA	0.305	<.305	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Neodymium-147	01-JUN-95	F	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Neodymium-147	01-JUN-95	F	GAMMA	0.291	<.291	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Neodymium-147	01-JUN-95	F	GAMMA	0.297	<.297	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Neodymium-147	01-JUN-95	F	GAMMA	0.323	<.323	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Neodymium-147	01-JUN-95	D	GAMMA	0.382	<.382	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Neodymium-147	02-JUN-95	F	GAMMA	0.396	<.396	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Neodymium-147	02-JUN-95	F	GAMMA	0.339	<.339	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Neodymium-147	02-JUN-95	F	GAMMA	0.42	<.42	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Neodymium-147	03-JUN-95	F	GAMMA	0.413	<.413	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Neodymium-147	03-JUN-95	F	GAMMA	0.33	<.33	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Neodymium-147	03-JUN-95	F	GAMMA	0.363	<.363	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Neodymium-147	02-JUN-95	D	GAMMA	0.321	<.321	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Neodymium-147	04-JUN-95	F	GAMMA	0.372	<.372	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Neodymium-147	04-JUN-95	F	GAMMA	0.344	<.344	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Neodymium-147	04-JUN-95	F	GAMMA	0.311	<.311	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Neodymium-147	04-JUN-95	F	GAMMA	0.304	<.304	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Neodymium-147	04-JUN-95	F	GAMMA	0.341	<.341	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Neodymium-147	04-JUN-95	F	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Neodymium-147	04-JUN-95	F	GAMMA	0.237	<.237	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Neodymium-147	04-JUN-95	D	GAMMA	0.353	<.353	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Neodymium-147	25-APR-95	D	GAMMA	0.216	<.216	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Neodymium-147	27-APR-95	F	GAMMA	0.423	<.423	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Neodymium-147	27-APR-95	F	GAMMA	0.468	<.468	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Neodymium-147	27-APR-95	F	GAMMA	0.401	<.401	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Neodymium-147	02-MAY-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Neodymium-147	02-MAY-95	F	GAMMA	0.386	<.386	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Neodymium-147	03-MAY-95	F	GAMMA	0.219	<.219	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Neodymium-147	02-MAY-95	D	GAMMA	0.37	<.37	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Neodymium-147	03-MAY-95	F	GAMMA	0.381	<.381	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Neodymium-147	03-MAY-95	F	GAMMA	0.388	<.388	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Neodymium-147	04-MAY-95	F	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Neodymium-147	04-MAY-95	F	GAMMA	0.304	<.304	pCi/g	99999.99999	U	SNL 7715	03178

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH3	SNL0202996	110	95	Neodymium-147	05-MAY-95	F	GAMMA	0.307	<.307	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Neodymium-147	04-MAY-95	D	GAMMA	0.312	<.312	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Neodymium-147	06-MAY-95	F	GAMMA	0.439	<.439	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Neodymium-147	06-MAY-95	F	GAMMA	0.313	<.313	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Neodymium-147	06-MAY-95	F	GAMMA	0.416	<.416	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Neodymium-147	06-MAY-95	F	GAMMA	0.331	<.331	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Neodymium-147	07-MAY-95	F	GAMMA	0.339	<.339	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Neodymium-147	07-MAY-95	F	GAMMA	0.365	<.365	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Neodymium-147	07-MAY-95	F	GAMMA	0.384	<.384	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Neodymium-147	06-MAY-95	D	GAMMA	0.362	<.362	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Neodymium-147	07-MAY-95	F	GAMMA	0.418	<.418	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Neodymium-147	07-MAY-95	F	GAMMA	0.317	<.317	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Neodymium-147	08-MAY-95	F	GAMMA	0.39	<.39	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Neodymium-147	08-MAY-95	F	GAMMA	0.378	<.378	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Neodymium-147	08-MAY-95	F	GAMMA	0.392	<.392	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Neodymium-147	08-MAY-95	F	GAMMA	0.381	<.381	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Neodymium-147	08-MAY-95	F	GAMMA	0.395	<.395	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Neodymium-147	08-MAY-95	D	GAMMA	0.4	<.4	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Neodymium-147	09-MAY-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Neodymium-147	09-MAY-95	F	GAMMA	0.399	<.399	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Neodymium-147	09-MAY-95	F	GAMMA	0.328	<.328	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Neodymium-147	09-MAY-95	F	GAMMA	0.303	<.303	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Neodymium-147	11-MAY-95	F	GAMMA	0.363	<.363	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Neodymium-147	11-MAY-95	F	GAMMA	0.428	<.428	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Neodymium-147	11-MAY-95	F	GAMMA	0.382	<.382	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Neodymium-147	09-MAY-95	D	GAMMA	0.385	<.385	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Neodymium-147	16-MAY-95	F	GAMMA	0.428	<.428	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Neodymium-147	16-MAY-95	F	GAMMA	0.349	<.349	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Neodymium-147	16-MAY-95	F	GAMMA	0.372	<.372	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Neodymium-147	17-MAY-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Neodymium-147	17-MAY-95	F	GAMMA	0.393	<.393	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Neodymium-147	17-MAY-95	F	GAMMA	0.345	<.345	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Neodymium-147	17-MAY-95	F	GAMMA	0.339	<.339	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Neodymium-147	16-MAY-95	D	GAMMA	0.333	<.333	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Neodymium-147	18-MAY-95	F	GAMMA	0.495	<.495	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Neodymium-147	18-MAY-95	F	GAMMA	0.366	<.366	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Neodymium-147	18-MAY-95	F	GAMMA	0.36	<.36	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Neodymium-147	18-MAY-95	F	GAMMA	0.344	<.344	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Neodymium-147	18-MAY-95	F	GAMMA	0.37	<.37	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Neodymium-147	19-MAY-95	F	GAMMA	0.397	<.397	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Neodymium-147	19-MAY-95	F	GAMMA	0.421	<.421	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Neodymium-147	18-MAY-95	D	GAMMA	0.377	<.377	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Neodymium-147	19-MAY-95	F	GAMMA	0.448	<.448	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Neodymium-147	19-MAY-95	F	GAMMA	0.315	<.315	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Neodymium-147	20-MAY-95	F	GAMMA	0.412	<.412	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Neodymium-147	20-MAY-95	F	GAMMA	0.394	<.394	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Neodymium-147	20-MAY-95	F	GAMMA	0.351	<.351	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Neodymium-147	20-MAY-95	F	GAMMA	0.397	<.397	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Neodymium-147	19-MAY-95	D	GAMMA	0.355	<.355	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Neptunium-237	21-APR-95	F	GAMMA	0.27	<.27	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Neptunium-237	21-APR-95	F	GAMMA	2.29	<2.29	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Neptunium-237	25-APR-95	F	GAMMA	0.402	<.402	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Neptunium-237	25-APR-95	F	GAMMA	0.352	<.352	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Neptunium-237	25-APR-95	F	GAMMA	0.8	<.8	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Neptunium-237	26-APR-95	F	GAMMA	0.469	<.469	pCi/g	99999.99999	U	SNL 7715	03218

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202973	120	104	Neptunium-237	26-APR-95	F	GAMMA	0.371	<.371	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Neptunium-237	21-MAY-95	F	GAMMA	0.688	<.688	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Neptunium-237	21-MAY-95	F	GAMMA	0.479	<.479	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Neptunium-237	21-MAY-95	F	GAMMA	0.559	<.559	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Neptunium-237	22-MAY-95	F	GAMMA	0.445	<.445	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Neptunium-237	22-MAY-95	F	GAMMA	0.552	<.552	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Neptunium-237	22-MAY-95	F	GAMMA	0.594	<.594	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Neptunium-237	22-MAY-95	F	GAMMA	0.498	<.498	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Neptunium-237	21-MAY-95	D	GAMMA	0.548	<.548	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Neptunium-237	23-MAY-95	F	GAMMA	0.548	<.548	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Neptunium-237	23-MAY-95	F	GAMMA	0.458	<.458	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Neptunium-237	23-MAY-95	F	GAMMA	0.546	<.546	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Neptunium-237	23-MAY-95	F	GAMMA	0.638	<.638	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Neptunium-237	23-MAY-95	F	GAMMA	0.464	<.464	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Neptunium-237	24-MAY-95	F	GAMMA	0.488	<.488	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Neptunium-237	24-MAY-95	F	GAMMA	0.553	<.553	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Neptunium-237	23-MAY-95	D	GAMMA	0.429	<.429	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Neptunium-237	25-MAY-95	F	GAMMA	0.559	<.559	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Neptunium-237	30-MAY-95	F	GAMMA	0.489	<.489	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Neptunium-237	30-MAY-95	F	GAMMA	0.624	<.624	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Neptunium-237	30-MAY-95	F	GAMMA	0.572	<.572	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Neptunium-237	31-MAY-95	F	GAMMA	0.566	<.566	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Neptunium-237	31-MAY-95	F	GAMMA	0.481	<.481	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Neptunium-237	31-MAY-95	F	GAMMA	0.462	<.462	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Neptunium-237	30-MAY-95	D	GAMMA	0.608	<.608	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Neptunium-237	01-JUN-95	F	GAMMA	0.594	<.594	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Neptunium-237	01-JUN-95	F	GAMMA	0.522	<.522	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Neptunium-237	01-JUN-95	F	GAMMA	0.521	<.521	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Neptunium-237	01-JUN-95	F	GAMMA	0.632	<.632	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Neptunium-237	01-JUN-95	F	GAMMA	0.533	<.533	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Neptunium-237	01-JUN-95	F	GAMMA	0.582	<.582	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Neptunium-237	01-JUN-95	F	GAMMA	0.548	<.548	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Neptunium-237	01-JUN-95	D	GAMMA	0.652	<.652	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Neptunium-237	02-JUN-95	F	GAMMA	0.644	<.644	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Neptunium-237	02-JUN-95	F	GAMMA	0.551	<.551	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Neptunium-237	02-JUN-95	F	GAMMA	0.61	<.61	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Neptunium-237	03-JUN-95	F	GAMMA	0.614	<.614	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Neptunium-237	03-JUN-95	F	GAMMA	0.539	<.539	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Neptunium-237	03-JUN-95	F	GAMMA	0.597	<.597	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Neptunium-237	02-JUN-95	D	GAMMA	0.493	<.493	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Neptunium-237	04-JUN-95	F	GAMMA	0.617	<.617	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Neptunium-237	04-JUN-95	F	GAMMA	0.596	<.596	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Neptunium-237	04-JUN-95	F	GAMMA	0.5	<.5	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Neptunium-237	04-JUN-95	F	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Neptunium-237	04-JUN-95	F	GAMMA	0.258	<.258	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Neptunium-237	04-JUN-95	F	GAMMA	0.225	<.225	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Neptunium-237	04-JUN-95	F	GAMMA	0.294	<.294	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Neptunium-237	04-JUN-95	D	GAMMA	0.585	<.585	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Neptunium-237	25-APR-95	D	GAMMA	0.253	<.253	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Neptunium-237	27-APR-95	F	GAMMA	0.484	<.484	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Neptunium-237	27-APR-95	F	GAMMA	0.807	<.807	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Neptunium-237	27-APR-95	F	GAMMA	0.504	<.504	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Neptunium-237	02-MAY-95	F	GAMMA	0.561	<.561	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Neptunium-237	02-MAY-95	F	GAMMA	0.757	<.757	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Neptunium-237	03-MAY-95	F	GAMMA	0.337	<.337	pCi/g	99999.99999	U	SNL 7715	03172

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2-D	SNL0202979	90	78	Neptunium-237	02-MAY-95	D	GAMMA	0.597	<.597	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Neptunium-237	03-MAY-95	F	GAMMA	0.415	<.415	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Neptunium-237	03-MAY-95	F	GAMMA	0.516	<.516	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Neptunium-237	04-MAY-95	F	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Neptunium-237	04-MAY-95	F	GAMMA	0.435	<.435	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Neptunium-237	05-MAY-95	F	GAMMA	0.34	<.34	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Neptunium-237	04-MAY-95	D	GAMMA	0.428	<.428	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Neptunium-237	06-MAY-95	F	GAMMA	0.555	<.555	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Neptunium-237	06-MAY-95	F	GAMMA	0.608	<.608	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Neptunium-237	06-MAY-95	F	GAMMA	0.47	<.47	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Neptunium-237	06-MAY-95	F	GAMMA	0.346	<.346	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Neptunium-237	07-MAY-95	F	GAMMA	0.667	<.667	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Neptunium-237	07-MAY-95	F	GAMMA	0.506	<.506	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Neptunium-237	07-MAY-95	F	GAMMA	0.56	<.56	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Neptunium-237	06-MAY-95	D	GAMMA	0.646	<.646	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Neptunium-237	07-MAY-95	F	GAMMA	0.673	<.673	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Neptunium-237	07-MAY-95	F	GAMMA	0.627	<.627	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Neptunium-237	08-MAY-95	F	GAMMA	0.735	<.735	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Neptunium-237	08-MAY-95	F	GAMMA	0.698	<.698	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Neptunium-237	08-MAY-95	F	GAMMA	0.691	<.691	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Neptunium-237	08-MAY-95	F	GAMMA	0.779	<.779	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Neptunium-237	08-MAY-95	D	GAMMA	0.726	<.726	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Neptunium-237	09-MAY-95	F	GAMMA	0.536	<.536	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Neptunium-237	09-MAY-95	F	GAMMA	0.523	<.523	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Neptunium-237	09-MAY-95	F	GAMMA	0.555	<.555	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Neptunium-237	09-MAY-95	F	GAMMA	0.651	<.651	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Neptunium-237	11-MAY-95	F	GAMMA	0.447	<.447	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Neptunium-237	11-MAY-95	F	GAMMA	0.572	<.572	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Neptunium-237	11-MAY-95	F	GAMMA	0.572	<.572	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Neptunium-237	09-MAY-95	D	GAMMA	0.574	<.574	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203015	30	26	Neptunium-237	16-MAY-95	F	GAMMA	0.691	<.691	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Neptunium-237	16-MAY-95	F	GAMMA	0.713	<.713	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Neptunium-237	17-MAY-95	F	GAMMA	0.628	<.628	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Neptunium-237	17-MAY-95	F	GAMMA	0.767	<.767	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Neptunium-237	17-MAY-95	F	GAMMA	0.686	<.686	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Neptunium-237	17-MAY-95	F	GAMMA	0.661	<.661	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Neptunium-237	16-MAY-95	D	GAMMA	0.649	<.649	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Neptunium-237	18-MAY-95	F	GAMMA	0.682	<.682	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Neptunium-237	18-MAY-95	F	GAMMA	0.47	<.47	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Neptunium-237	18-MAY-95	F	GAMMA	0.457	<.457	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Neptunium-237	18-MAY-95	F	GAMMA	0.459	<.459	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Neptunium-237	18-MAY-95	F	GAMMA	0.468	<.468	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Neptunium-237	19-MAY-95	F	GAMMA	0.509	<.509	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Neptunium-237	19-MAY-95	F	GAMMA	0.539	<.539	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Neptunium-237	18-MAY-95	D	GAMMA	0.488	<.488	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Neptunium-237	19-MAY-95	F	GAMMA	0.569	<.569	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Neptunium-237	19-MAY-95	F	GAMMA	0.432	<.432	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Neptunium-237	20-MAY-95	F	GAMMA	0.539	<.539	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Neptunium-237	20-MAY-95	F	GAMMA	0.504	<.504	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Neptunium-237	20-MAY-95	F	GAMMA	0.511	<.511	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Neptunium-237	20-MAY-95	F	GAMMA	0.526	<.526	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Neptunium-237	19-MAY-95	D	GAMMA	0.447	<.447	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Nickel-57	21-APR-95	F	GAMMA	0.282	<.282	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Nickel-57	21-APR-95	F	GAMMA	2.35	<2.35	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Nickel-57	25-APR-95	F	GAMMA	0.0946	<.0946	pCi/g	99999.99999	U	SNL 7715	03215

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202970	70	61	Nickel-57	25-APR-95	F	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Nickel-57	25-APR-95	F	GAMMA	0.292	<.292	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Nickel-57	26-APR-95	F	GAMMA	0.168	<.168	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Nickel-57	26-APR-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Nickel-57	21-MAY-95	F	GAMMA	0.805	<.805	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Nickel-57	21-MAY-95	F	GAMMA	0.606	<.606	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Nickel-57	21-MAY-95	F	GAMMA	0.653	<.653	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Nickel-57	22-MAY-95	F	GAMMA	0.131	<.131	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Nickel-57	22-MAY-95	F	GAMMA	0.131	<.131	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Nickel-57	22-MAY-95	F	GAMMA	0.133	<.133	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Nickel-57	22-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Nickel-57	21-MAY-95	D	GAMMA	0.585	<.585	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Nickel-57	23-MAY-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Nickel-57	23-MAY-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Nickel-57	23-MAY-95	F	GAMMA	0.172	<.172	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Nickel-57	23-MAY-95	F	GAMMA	0.189	<.189	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Nickel-57	23-MAY-95	F	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Nickel-57	24-MAY-95	F	GAMMA	0.216	<.216	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Nickel-57	24-MAY-95	F	GAMMA	0.24	<.24	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Nickel-57	23-MAY-95	D	GAMMA	0.15	<.15	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Nickel-57	25-MAY-95	F	GAMMA	0.988	<.988	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Nickel-57	30-MAY-95	F	GAMMA	0.158	<.158	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Nickel-57	30-MAY-95	F	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Nickel-57	30-MAY-95	F	GAMMA	0.165	<.165	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Nickel-57	31-MAY-95	F	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Nickel-57	31-MAY-95	F	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Nickel-57	31-MAY-95	F	GAMMA	0.0954	<.0954	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Nickel-57	30-MAY-95	D	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Nickel-57	01-JUN-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Nickel-57	01-JUN-95	F	GAMMA	0.147	<.147	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Nickel-57	01-JUN-95	F	GAMMA	0.128	<.128	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Nickel-57	01-JUN-95	F	GAMMA	0.156	<.156	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Nickel-57	01-JUN-95	F	GAMMA	0.137	<.137	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Nickel-57	01-JUN-95	F	GAMMA	0.133	<.133	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Nickel-57	01-JUN-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Nickel-57	01-JUN-95	D	GAMMA	0.166	<.166	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Nickel-57	02-JUN-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Nickel-57	02-JUN-95	F	GAMMA	0.371	<.371	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Nickel-57	02-JUN-95	F	GAMMA	0.391	<.391	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Nickel-57	03-JUN-95	F	GAMMA	0.25	<.25	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Nickel-57	03-JUN-95	F	GAMMA	0.229	<.229	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Nickel-57	03-JUN-95	F	GAMMA	0.229	<.229	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Nickel-57	02-JUN-95	D	GAMMA	0.329	<.329	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Nickel-57	04-JUN-95	F	GAMMA	0.196	<.196	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Nickel-57	04-JUN-95	F	GAMMA	0.165	<.165	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Nickel-57	04-JUN-95	F	GAMMA	0.14	<.14	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Nickel-57	04-JUN-95	F	GAMMA	0.141	<.141	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Nickel-57	04-JUN-95	F	GAMMA	0.133	<.133	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Nickel-57	04-JUN-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Nickel-57	04-JUN-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Nickel-57	04-JUN-95	D	GAMMA	0.165	<.165	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Nickel-57	25-APR-95	D	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Nickel-57	27-APR-95	F	GAMMA	0.28	<.28	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Nickel-57	27-APR-95	F	GAMMA	0.311	<.311	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Nickel-57	27-APR-95	F	GAMMA	0.276	<.276	pCi/g	99999.99999	U	SNL 7715	03388

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202977	70	61	Nickel-57	02-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Nickel-57	02-MAY-95	F	GAMMA	0.153	<.153	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Nickel-57	03-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Nickel-57	02-MAY-95	D	GAMMA	0.135	<.135	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Nickel-57	03-MAY-95	F	GAMMA	0.221	<.221	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Nickel-57	03-MAY-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Nickel-57	04-MAY-95	F	GAMMA	0.121	<.121	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Nickel-57	04-MAY-95	F	GAMMA	0.152	<.152	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Nickel-57	05-MAY-95	F	GAMMA	0.35	<.35	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Nickel-57	04-MAY-95	D	GAMMA	0.152	<.152	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Nickel-57	06-MAY-95	F	GAMMA	0.281	<.281	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Nickel-57	06-MAY-95	F	GAMMA	0.214	<.214	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Nickel-57	06-MAY-95	F	GAMMA	0.279	<.279	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Nickel-57	06-MAY-95	F	GAMMA	0.207	<.207	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Nickel-57	07-MAY-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Nickel-57	07-MAY-95	F	GAMMA	0.227	<.227	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Nickel-57	07-MAY-95	F	GAMMA	0.226	<.226	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Nickel-57	06-MAY-95	D	GAMMA	0.231	<.231	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Nickel-57	07-MAY-95	F	GAMMA	0.155	<.155	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Nickel-57	07-MAY-95	F	GAMMA	0.111	<.111	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Nickel-57	08-MAY-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Nickel-57	08-MAY-95	F	GAMMA	0.245	<.245	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Nickel-57	08-MAY-95	F	GAMMA	0.23	<.23	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Nickel-57	08-MAY-95	F	GAMMA	0.221	<.221	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Nickel-57	08-MAY-95	F	GAMMA	0.247	<.247	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Nickel-57	08-MAY-95	D	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Nickel-57	09-MAY-95	F	GAMMA	0.185	<.185	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Nickel-57	09-MAY-95	F	GAMMA	0.185	<.185	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Nickel-57	09-MAY-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Nickel-57	09-MAY-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Nickel-57	11-MAY-95	F	GAMMA	0.248	<.248	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Nickel-57	11-MAY-95	F	GAMMA	0.249	<.249	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Nickel-57	11-MAY-95	F	GAMMA	0.225	<.225	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Nickel-57	09-MAY-95	D	GAMMA	0.192	<.192	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Nickel-57	16-MAY-95	F	GAMMA	0.187	<.187	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Nickel-57	16-MAY-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Nickel-57	16-MAY-95	F	GAMMA	0.17	<.17	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Nickel-57	17-MAY-95	F	GAMMA	0.176	<.176	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Nickel-57	17-MAY-95	F	GAMMA	0.191	<.191	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Nickel-57	17-MAY-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Nickel-57	17-MAY-95	F	GAMMA	0.178	<.178	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Nickel-57	16-MAY-95	D	GAMMA	0.153	<.153	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Nickel-57	18-MAY-95	F	GAMMA	1.23	<1.23	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Nickel-57	18-MAY-95	F	GAMMA	0.757	<.757	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Nickel-57	18-MAY-95	F	GAMMA	0.799	<.799	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Nickel-57	18-MAY-95	F	GAMMA	0.75	<.75	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Nickel-57	18-MAY-95	F	GAMMA	0.769	<.769	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Nickel-57	19-MAY-95	F	GAMMA	1.16	<1.16	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Nickel-57	19-MAY-95	F	GAMMA	1.2	<1.2	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Nickel-57	18-MAY-95	D	GAMMA	0.913	<.913	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Nickel-57	19-MAY-95	F	GAMMA	1.34	<1.34	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Nickel-57	19-MAY-95	F	GAMMA	1.12	<1.12	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Nickel-57	20-MAY-95	F	GAMMA	0.996	<.996	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Nickel-57	20-MAY-95	F	GAMMA	0.931	<.931	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Nickel-57	20-MAY-95	F	GAMMA	0.905	<.905	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203036	110	95	Nickel-57	20-MAY-95	F	GAMMA	0.911	<.911	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Nickel-57	19-MAY-95	D	GAMMA	1.22	<1.22	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Niobium-95	21-APR-95	F	GAMMA	0.245	<.245	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Niobium-95	21-APR-95	F	GAMMA	2.18	<2.18	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Niobium-95	25-APR-95	F	GAMMA	0.212	<.212	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Niobium-95	25-APR-95	F	GAMMA	0.236	<.236	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Niobium-95	25-APR-95	F	GAMMA	0.49	<.49	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Niobium-95	26-APR-95	F	GAMMA	0.379	<.379	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Niobium-95	26-APR-95	F	GAMMA	0.287	<.287	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Niobium-95	21-MAY-95	F	GAMMA	0.751	<.751	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Niobium-95	21-MAY-95	F	GAMMA	0.542	<.542	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Niobium-95	21-MAY-95	F	GAMMA	0.635	<.635	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Niobium-95	22-MAY-95	F	GAMMA	0.266	<.266	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Niobium-95	22-MAY-95	F	GAMMA	0.316	<.316	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Niobium-95	22-MAY-95	F	GAMMA	0.36	<.36	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Niobium-95	22-MAY-95	F	GAMMA	0.276	<.276	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Niobium-95	21-MAY-95	D	GAMMA	0.584	<.584	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Niobium-95	23-MAY-95	F	GAMMA	0.345	<.345	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Niobium-95	23-MAY-95	F	GAMMA	0.267	<.267	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Niobium-95	23-MAY-95	F	GAMMA	0.363	<.363	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Niobium-95	23-MAY-95	F	GAMMA	0.419	<.419	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Niobium-95	23-MAY-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Niobium-95	24-MAY-95	F	GAMMA	0.347	<.347	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Niobium-95	24-MAY-95	F	GAMMA	0.406	<.406	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Niobium-95	23-MAY-95	D	GAMMA	0.274	<.274	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Niobium-95	25-MAY-95	F	GAMMA	0.707	<.707	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Niobium-95	30-MAY-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Niobium-95	30-MAY-95	F	GAMMA	0.407	<.407	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Niobium-95	30-MAY-95	F	GAMMA	0.384	<.384	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Niobium-95	31-MAY-95	F	GAMMA	0.357	<.357	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Niobium-95	31-MAY-95	F	GAMMA	0.283	<.283	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Niobium-95	31-MAY-95	F	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Niobium-95	30-MAY-95	D	GAMMA	0.389	<.389	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Niobium-95	01-JUN-95	F	GAMMA	0.35	<.35	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Niobium-95	01-JUN-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Niobium-95	01-JUN-95	F	GAMMA	0.292	<.292	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Niobium-95	01-JUN-95	F	GAMMA	0.352	<.352	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Niobium-95	01-JUN-95	F	GAMMA	0.304	<.304	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Niobium-95	01-JUN-95	F	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Niobium-95	01-JUN-95	F	GAMMA	0.33	<.33	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Niobium-95	01-JUN-95	D	GAMMA	0.378	<.378	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Niobium-95	02-JUN-95	F	GAMMA	0.536	<.536	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Niobium-95	02-JUN-95	F	GAMMA	0.444	<.444	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Niobium-95	02-JUN-95	F	GAMMA	0.54	<.54	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Niobium-95	03-JUN-95	F	GAMMA	0.468	<.468	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Niobium-95	03-JUN-95	F	GAMMA	0.374	<.374	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Niobium-95	03-JUN-95	F	GAMMA	0.413	<.413	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Niobium-95	04-JUN-95	F	GAMMA	0.377	<.377	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Niobium-95	04-JUN-95	F	GAMMA	0.358	<.358	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Niobium-95	04-JUN-95	F	GAMMA	0.309	<.309	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Niobium-95	04-JUN-95	F	GAMMA	0.298	<.298	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Niobium-95	04-JUN-95	F	GAMMA	0.329	<.329	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Niobium-95	04-JUN-95	F	GAMMA	0.293	<.293	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Niobium-95	04-JUN-95	F	GAMMA	0.19	<.19	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Niobium-95	04-JUN-95	D	GAMMA	0.348	<.348	pCi/g	99999.99999	U	SNL 7715	03443

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1-D	SNL0202968	30	26	Niobium-95	25-APR-95	D	GAMMA	0.158	<.158	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Niobium-95	27-APR-95	F	GAMMA	0.488	<.488	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Niobium-95	27-APR-95	F	GAMMA	0.469	<.469	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Niobium-95	27-APR-95	F	GAMMA	0.438	<.438	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Niobium-95	02-MAY-95	F	GAMMA	0.331	<.331	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Niobium-95	02-MAY-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Niobium-95	03-MAY-95	F	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Niobium-95	02-MAY-95	D	GAMMA	0.363	<.363	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Niobium-95	03-MAY-95	F	GAMMA	0.384	<.384	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Niobium-95	03-MAY-95	F	GAMMA	0.415	<.415	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Niobium-95	04-MAY-95	F	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Niobium-95	04-MAY-95	F	GAMMA	0.223	<.223	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Niobium-95	05-MAY-95	F	GAMMA	0.31	<.31	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Niobium-95	04-MAY-95	D	GAMMA	0.23	<.23	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Niobium-95	06-MAY-95	F	GAMMA	0.495	<.495	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Niobium-95	06-MAY-95	F	GAMMA	0.33	<.33	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Niobium-95	06-MAY-95	F	GAMMA	0.468	<.468	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Niobium-95	06-MAY-95	F	GAMMA	0.344	<.344	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Niobium-95	07-MAY-95	F	GAMMA	0.315	<.315	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Niobium-95	07-MAY-95	F	GAMMA	0.358	<.358	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Niobium-95	07-MAY-95	F	GAMMA	0.395	<.395	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Niobium-95	06-MAY-95	D	GAMMA	0.369	<.369	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Niobium-95	07-MAY-95	F	GAMMA	0.375	<.375	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Niobium-95	07-MAY-95	F	GAMMA	0.264	<.264	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Niobium-95	08-MAY-95	F	GAMMA	0.438	<.438	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Niobium-95	08-MAY-95	F	GAMMA	0.389	<.389	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Niobium-95	08-MAY-95	F	GAMMA	0.402	<.402	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Niobium-95	08-MAY-95	F	GAMMA	0.393	<.393	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Niobium-95	08-MAY-95	F	GAMMA	0.424	<.424	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Niobium-95	08-MAY-95	D	GAMMA	0.419	<.419	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Niobium-95	09-MAY-95	F	GAMMA	0.399	<.399	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Niobium-95	09-MAY-95	F	GAMMA	0.372	<.372	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Niobium-95	09-MAY-95	F	GAMMA	0.31	<.31	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Niobium-95	09-MAY-95	F	GAMMA	0.303	<.303	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Niobium-95	11-MAY-95	F	GAMMA	0.411	<.411	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Niobium-95	11-MAY-95	F	GAMMA	0.487	<.487	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Niobium-95	11-MAY-95	F	GAMMA	0.439	<.439	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Niobium-95	09-MAY-95	D	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Niobium-95	16-MAY-95	F	GAMMA	0.393	<.393	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Niobium-95	16-MAY-95	F	GAMMA	0.332	<.332	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Niobium-95	16-MAY-95	F	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Niobium-95	17-MAY-95	F	GAMMA	0.313	<.313	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Niobium-95	17-MAY-95	F	GAMMA	0.391	<.391	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Niobium-95	17-MAY-95	F	GAMMA	0.348	<.348	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Niobium-95	17-MAY-95	F	GAMMA	0.324	<.324	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Niobium-95	16-MAY-95	D	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Niobium-95	18-MAY-95	F	GAMMA	0.872	<.872	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Niobium-95	18-MAY-95	F	GAMMA	0.589	<.589	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Niobium-95	18-MAY-95	F	GAMMA	0.556	<.556	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Niobium-95	18-MAY-95	F	GAMMA	0.584	<.584	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Niobium-95	18-MAY-95	F	GAMMA	0.621	<.621	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Niobium-95	19-MAY-95	F	GAMMA	0.731	<.731	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Niobium-95	19-MAY-95	F	GAMMA	0.759	<.759	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Niobium-95	18-MAY-95	D	GAMMA	0.575	<.575	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Niobium-95	19-MAY-95	F	GAMMA	0.893	<.893	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203031	30	26	Niobium-95	19-MAY-95	F	GAMMA	0.634	<.634	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Niobium-95	20-MAY-95	F	GAMMA	0.758	<.758	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Niobium-95	20-MAY-95	F	GAMMA	0.681	<.681	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Niobium-95	20-MAY-95	F	GAMMA	0.689	<.689	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Niobium-95	20-MAY-95	F	GAMMA	0.698	<.698	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Niobium-95	19-MAY-95	D	GAMMA	0.67	<.67	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10-10	023340-04	10	9	Plutonium-238	21-MAY-95	SA	LAL-0108	0.0035	-.0006	pCi/g	0.0012		LAS	03449
MWL-BH10-130	023346-04	130	113	Plutonium-238	22-MAY-95	SA	LAL-0108	0.013	-.006	pCi/g	0.011		LAS	03599
MWL-BH10-30	023341-04	30	26	Plutonium-238	21-MAY-95	SA	LAL-0108	0.0062	0	pCi/g	0.006	F	LAS	03449
MWL-BH10-50	023337-04	50	43	Plutonium-238	21-MAY-95	SA	LAL-0108	0.0046	-.002	pCi/g	0.0023		LAS	03449
MWL-BH10-50-D	023342-04	50	43	Plutonium-238	21-MAY-95	DU	LAL-0108	0.0038	.0013	pCi/g	0.0042		LAS	03449
MWL-BH10-70	023343-04	70	61	Plutonium-238	22-MAY-95	SA	LAL-0108	0.017	.001	pCi/g	0.016		LAS	03599
MWL-BH10-90	023344-04	90	78	Plutonium-238	22-MAY-95	SA	LAL-0108	0.013	-.0089	pCi/g	0.0088		LAS	03599
MWL-BH1-10'	022411-04	10	9	Plutonium-238	21-APR-95	SA	LAL-0108	0.012	.001	pCi/g	0.011		LAS	03381
MWL-BH11-11	023351-04	10	9	Plutonium-238	23-MAY-95	SA	LAL-0108	0.0094	-.004	pCi/g	0.0046		LAS	03456
MWL-BH11-126	023884-04	126	109	Plutonium-238	24-MAY-95	SA	LAL-0108	0.0037	.0033	pCi/g	0.0056		LAS	03453
MWL-BH11-30	023352-04	30	26	Plutonium-238	23-MAY-95	SA	LAL-0108	0.0072	-.0013	pCi/g	0.0025		LAS	03456
MWL-BH11-30-D	023353-04	30	26	Plutonium-238	23-MAY-95	DU	LAL-0108	0.0096	-.0017	pCi/g	0.0033	Y	LAS	03456
MWL-BH11-50	023354-04	50	43	Plutonium-238	23-MAY-95	SA	LAL-0108	0.0045	0	pCi/g	0		LAS	03456
MWL-BH11-70	023355-04	70	61	Plutonium-238	23-MAY-95	SA	LAL-0108	0.004	.0024	pCi/g	0.0047		LAS	03456
MWL-BH11-90	023356-04	90	78	Plutonium-238	23-MAY-95	SA	LAL-0108	0.0087	.0014	pCi/g	0.0088		LAS	03456
MWL-BH12-10	023888-04	10	9	Plutonium-238	25-MAY-95	SA	LAL-0108	0.0066	.0058	pCi/g	0.0099		LAS	03441
MWL-BH12-122	023896-04	122	106	Plutonium-238	31-MAY-95	SA	LAL-0108	0.0043	-.0023	pCi/g	0.0026		LAS	03462
MWL-BH12-30	023890-04	30	26	Plutonium-238	30-MAY-95	SA	LAL-0108	0.0023	.0021	pCi/g	0.0056		LAS	03459
MWL-BH12-50	023889-04	50	43	Plutonium-238	30-MAY-95	SA	LAL-0108	0.0024	-.001	pCi/g	0.0014		LAS	03459
MWL-BH12-50-D	023891-04	50	43	Plutonium-238	30-MAY-95	DU	LAL-0108	0.0027	.0035	pCi/g	0.0067		LAS	03459
MWL-BH12-70	023892-04	70	61	Plutonium-238	30-MAY-95	SA	LAL-0108	0.0026	-.0011	pCi/g	0.0016		LAS	03459
MWL-BH12-90	023893-04	90	78	Plutonium-238	31-MAY-95	SA	LAL-0108	0.0017	.0015	pCi/g	0.0041		LAS	03462
MWL-BH1-30'	022412-04	30	26	Plutonium-238	21-APR-95	SA	LAL-0108	0.012	.005	pCi/g	0.012		LAS	03381
MWL-BH13-10	023899-04	10	9	Plutonium-238	01-JUN-95	SA	LAL-0108	0.0047	.002	pCi/g	0.0083		LAS	03432
MWL-BH13-119	023907-04	119	103	Plutonium-238	01-JUN-95	SA	LAL-0108	0.0028	.0025	pCi/g	0.0068		LAS	03432
MWL-BH13-30	023900-04	30	26	Plutonium-238	01-JUN-95	SA	LAL-0108	0	.0023	pCi/g	0.0045		LAS	03432
MWL-BH13-30-D	023901-04	30	26	Plutonium-238	01-JUN-95	DU	LAL-0108	0.0055	-.0029	pCi/g	0.0033		LAS	03432
MWL-BH13-50	023902-04	50	43	Plutonium-238	01-JUN-95	SA	LAL-0108	0.0051	.0009	pCi/g	0.0076		LAS	03432
MWL-BH13-70	023903-04	70	61	Plutonium-238	01-JUN-95	SA	LAL-0108	0.0048	-.0039	pCi/g	0.0029		LAS	03432
MWL-BH13-90	023905-04	90	78	Plutonium-238	01-JUN-95	SA	LAL-0108	0.0029	-.0015	pCi/g	0.0017		LAS	03432
MWL-BH14-10	023910-04	10	10	Plutonium-238	02-JUN-95	SA	LAL-0108	0.0025	.0011	pCi/g	0.0045		LAS	03465
MWL-BH14-30	023911-04	30	30	Plutonium-238	02-JUN-95	SA	LAL-0108	0.0019	.0057	pCi/g	0.0072		LAS	03465
MWL-BH14-30-D	023912-04	30	30	Plutonium-238	02-JUN-95	DU	LAL-0108	0.0037	.0027	pCi/g	0.007		LAS	03465
MWL-BH14-50	023913-04	50	50	Plutonium-238	02-JUN-95	SA	LAL-0108	0.0022	.0007	pCi/g	0.0037		LAS	03465
MWL-BH14-70	023914-04	70	70	Plutonium-238	03-JUN-95	SA	LAL-0108	0.0039	-.00053	pCi/g	0.001		LAS	03465
MWL-BH14-90	023916-04	90	90	Plutonium-238	03-JUN-95	SA	LAL-0108	0.0053	.0022	pCi/g	0.0058		LAS	03465
MWL-BH1-50	022414-04	50	50	Plutonium-238	24-APR-95	SA	LAL-0108	0.011	.008	pCi/g	0.013		LAS	03213
MWL-BH15-10	023921-04	10	10	Plutonium-238	04-JUN-95	SA	LAL-0108	0.005	-.0012	pCi/g	0.0017		LAS	03465
MWL-BH15-122	023929-04	122	122	Plutonium-238	04-JUN-95	SA	LAL-0108	0.0053	.0013	pCi/g	0.0055		LAS	03465
MWL-BH15-30	023922-04	30	30	Plutonium-238	04-JUN-95	SA	LAL-0108	0.0055	.026	pCi/g	0.017		LAS	03465
MWL-BH15-30-D	023923-04	30	30	Plutonium-238	04-JUN-95	DU	LAL-0108	0.0049	.0012	pCi/g	0.0051		LAS	03465
MWL-BH15-50	023924-04	50	50	Plutonium-238	04-JUN-95	SA	LAL-0108	0.0084	-.0054	pCi/g	0.004		LAS	03465
MWL-BH15-70	023927-04	70	70	Plutonium-238	04-JUN-95	SA	LAL-0108	0.0048	-.0017	pCi/g	0.0019		LAS	03465
MWL-BH15-90	023925-04	90	90	Plutonium-238	04-JUN-95	SA	LAL-0108	0.004	.006	pCi/g	0.0075		LAS	03465
MWL-BH1-70	022416-04	70	61	Plutonium-238	24-APR-95	SA	LAL-0108	0.012	0	pCi/g	0.012		LAS	03213
MWL-BH1-90	022415-04	90	78	Plutonium-238	25-APR-95	SA	LAL-0108	0.012	-.001	pCi/g	0.011		LAS	03217
MWL-BH1-DP	022413-04	30	26	Plutonium-238	24-APR-95	DU	LAL-0108	0.018	.013	pCi/g	0.021	F	LAS	03213
MWL-BH2-10	022421-04	10	9	Plutonium-238	27-APR-95	SA	LAL-0108	0.012	-.0014	pCi/g	0.01		LAS	03387
MWL-BH2-30	022422-04	30	26	Plutonium-238	27-APR-95	SA	LAL-0108	0.011	-.002	pCi/g	0.011		LAS	03387

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2-50	022423-04	50	43	Plutonium-238	27-APR-95	SA	LAL-0108	0.012	-.001	pCi/g	0.011		LAS	03387
MWL-BH2-70	022424-04	70	61	Plutonium-238	02-MAY-95	SA	LAL-0108	0.011	-.0054	pCi/g	0.0097		LAS	03224
MWL-BH2-90	022426-04	90	78	Plutonium-238	02-MAY-95	SA	LAL-0108	0.014	-.011	pCi/g	0.013		LAS	03224
MWL-BH2-90-D	022427-04	90	78	Plutonium-238	02-MAY-95	DU	LAL-0108	0.012	-.006	pCi/g	0.011		LAS	03224
MWL-BH3-10'	022432-04	10	9	Plutonium-238	03-MAY-95	SA	LAL-0108	0.014	.017	pCi/g	0.018		LAS	03174
MWL-BH3-120	022440-04	120	104	Plutonium-238	05-MAY-95	SA	LAL-0108	0.015	.014	pCi/g	0.017		LAS	03183
MWL-BH3-30	022433-04	30	26	Plutonium-238	03-MAY-95	SA	LAL-0108	0.02	.004	pCi/g	0.02		LAS	03174
MWL-BH3-50	022434-04	50	43	Plutonium-238	04-MAY-95	SA	LAL-0108	0.021	-.005	pCi/g	0.02		LAS	03177
MWL-BH3-70	022435-04	70	61	Plutonium-238	04-MAY-95	SA	LAL-0108	0.017	.008	pCi/g	0.018		LAS	03177
MWL-BH3-90	022437-04	90	78	Plutonium-238	04-MAY-95	SA	LAL-0108	0.015	-.007	pCi/g	0.014		LAS	03179
MWL-BH3-DP	022436-04	70	61	Plutonium-238	04-MAY-95	DU	LAL-0108	0.014	-.01	pCi/g	0.012		LAS	03177
MWL-BH4-10	022443-04	10	9	Plutonium-238	06-MAY-95	SA	LAL-0108	0.021	-.004	pCi/g	0.021		LAS	03198
MWL-BH4-120	022451-04	120	104	Plutonium-238	07-MAY-95	SA	LAL-0108	0.0031	.0047	pCi/g	0.0071		LAS	03198
MWL-BH4-30	022444-04	30	26	Plutonium-238	06-MAY-95	SA	LAL-0108	0.017	-.009	pCi/g	0.016		LAS	03198
MWL-BH4-50	022446-04	50	43	Plutonium-238	06-MAY-95	SA	LAL-0108	0.012	.001	pCi/g	0.012		LAS	03198
MWL-BH4-70	022448-04	70	61	Plutonium-238	06-MAY-95	SA	LAL-0108	0.0019	.0002	pCi/g	0.0028		LAS	03198
MWL-BH4-90	022449-04	90	78	Plutonium-238	07-MAY-95	SA	LAL-0108	0.0015	.0022	pCi/g	0.0041		LAS	03198
MWL-BH4-D	022445-04	30	26	Plutonium-238	06-MAY-95	DU	LAL-0108	0.022	-.017	pCi/g	0.02		LAS	03198
MWL-BH5-10	022455-04	10	9	Plutonium-238	07-MAY-95	SA	LAL-0108	0.0026	.0003	pCi/g	0.004		LAS	03226
MWL-BH5-120	023290-04	120	104	Plutonium-238	08-MAY-95	SA	LAL-0108	0.0038	.0006	pCi/g	0.0058		LAS	03226
MWL-BH5-30	022456-04	30	26	Plutonium-238	07-MAY-95	SA	LAL-0108	0	.0017	pCi/g	0.0034		LAS	03226
MWL-BH5-50	022457-04	50	43	Plutonium-238	08-MAY-95	SA	LAL-0108	0.0027	-.0015	pCi/g	0.0021		LAS	03226
MWL-BH5-70	023286-04	70	61	Plutonium-238	08-MAY-95	SA	LAL-0108	0	0	pCi/g	0		LAS	03226
MWL-BH5-90	023287-04	90	78	Plutonium-238	08-MAY-95	SA	LAL-0108	0.0045	.0028	pCi/g	0.008		LAS	03226
MWL-BH5-DP	022458-04	50	43	Plutonium-238	08-MAY-95	DU	LAL-0108	0.0019	-.0007	pCi/g	0.0014		LAS	03226
MWL-BH6-10	023291-04	10	9	Plutonium-238	09-MAY-95	SA	LAL-0108	0.014	.005	pCi/g	0.015		LAS	03425
MWL-BH6-120	023301-04	120	104	Plutonium-238	11-MAY-95	SA	LAL-0108	0.014	.007	pCi/g	0.016		LAS	03428
MWL-BH6-30	023294-04	30	26	Plutonium-238	09-MAY-95	SA	LAL-0108	0.012	-.0051	pCi/g	0.0099		LAS	03425
MWL-BH6-50	023296-04	50	43	Plutonium-238	09-MAY-95	SA	LAL-0108	0.019	.015	pCi/g	0.023		LAS	03425
MWL-BH6-70	023297-04	70	61	Plutonium-238	09-MAY-95	SA	LAL-0108	0.016	-.009	pCi/g	0.014		LAS	03425
MWL-BH6-90	023298-04	90	78	Plutonium-238	11-MAY-95	SA	LAL-0108	0.018	0	pCi/g	0.02		LAS	03428
MWL-BH6-D	023295-04	30	26	Plutonium-238	09-MAY-95	DU	LAL-0108	0.018	-.004	pCi/g	0.014		LAS	03425
MWL-BH7-10	023306-04	10	9	Plutonium-238	16-MAY-95	SA	LAL-0108	0.014	-.007	pCi/g	0.014		LAS	03445
MWL-BH7-120	023314-04	120	104	Plutonium-238	17-MAY-95	SA	LAL-0108	0.014	.003	pCi/g	0.014		LAS	03435
MWL-BH7-30	023307-04	30	26	Plutonium-238	16-MAY-95	SA	LAL-0108	0.012	.004	pCi/g	0.013		LAS	03445
MWL-BH7-50	023309-04	50	43	Plutonium-238	16-MAY-95	SA	LAL-0108	0.012	.005	pCi/g	0.013		LAS	03445
MWL-BH7-70	023310-04	70	61	Plutonium-238	17-MAY-95	SA	LAL-0108	0.014	.01	pCi/g	0.014		LAS	03435
MWL-BH7-90	023312-04	90	78	Plutonium-238	17-MAY-95	SA	LAL-0108	0.026	.034	pCi/g	0.031		LAS	03435
MWL-BH7-D	023308-04	30	26	Plutonium-238	16-MAY-95	DU	LAL-0108	0.013	.006	pCi/g	0.014		LAS	03445
MWL-BH8-10	023318-04	10	9	Plutonium-238	18-MAY-95	SA	LAL-0108	0.0025	-.0008	pCi/g	0.0015		LAS	03438
MWL-BH8-130	023326-04	130	113	Plutonium-238	19-MAY-95	SA	LAL-0108	0.0035	0	pCi/g	0		LAS	03449
MWL-BH8-30	023319-04	30	26	Plutonium-238	18-MAY-95	SA	LAL-0108	0.0027	.0016	pCi/g	0.0032		LAS	03438
MWL-BH8-30-D	023320-04	30	26	Plutonium-238	18-MAY-95	DU	LAL-0108	0.0028	.0017	pCi/g	0.0034		LAS	03438
MWL-BH8-50	023321-04	50	43	Plutonium-238	18-MAY-95	SA	LAL-0108	0.0032	-.001	pCi/g	0.0039		LAS	03438
MWL-BH8-70	023322-04	70	61	Plutonium-238	18-MAY-95	SA	LAL-0108	0.0038	-.0007	pCi/g	0.0013		LAS	03438
MWL-BH8-90	023324-04	90	78	Plutonium-238	18-MAY-95	SA	LAL-0108	0.0033	.0012	pCi/g	0.0036		LAS	03438
MWL-BH9-10	023329-04	10	9	Plutonium-238	19-MAY-95	SA	LAL-0108	0.0052	-.0016	pCi/g	0.0023		LAS	03449
MWL-BH9-30	023330-04	30	26	Plutonium-238	19-MAY-95	SA	LAL-0108	0.0051	.0008	pCi/g	0.0052		LAS	03449
MWL-BH9-30-D	023331-04	30	26	Plutonium-238	19-MAY-95	DU	LAL-0108	0.0041	.0018	pCi/g	0.0053		LAS	03449
MWL-BH9-50	023332-04	50	43	Plutonium-238	20-MAY-95	SA	LAL-0108	0.0045	-.0008	pCi/g	0.0015		LAS	03449
MWL-BH9-70	023333-04	70	61	Plutonium-238	20-MAY-95	SA	LAL-0108	0.0062	.0054	pCi/g	0.0092		LAS	03449
MWL-BH9-90	023335-04	90	78	Plutonium-238	20-MAY-95	SA	LAL-0108	0.0039	-.0012	pCi/g	0.0017		LAS	03449
MWL-BH1	SNL0202966	10	9	Plutonium-239	21-APR-95	F	GAMMA	286	<286	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Plutonium-239	21-APR-95	F	GAMMA	2580	<2580	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Plutonium-239	25-APR-95	F	GAMMA	331	<331	pCi/g	99999.99999	U	SNL 7715	03215

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202970	70	61	Plutonium-239	25-APR-95	F	GAMMA	370	<370	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202972	110	95	Plutonium-239	26-APR-95	F	GAMMA	536	<536	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Plutonium-239	26-APR-95	F	GAMMA	468	<468	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Plutonium-239	21-MAY-95	F	GAMMA	531	<531	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Plutonium-239	21-MAY-95	F	GAMMA	417	<417	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Plutonium-239	21-MAY-95	F	GAMMA	436	<436	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Plutonium-239	22-MAY-95	F	GAMMA	348	<348	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Plutonium-239	22-MAY-95	F	GAMMA	419	<419	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Plutonium-239	22-MAY-95	F	GAMMA	467	<467	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Plutonium-239	22-MAY-95	F	GAMMA	385	<385	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Plutonium-239	21-MAY-95	D	GAMMA	406	<406	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Plutonium-239	23-MAY-95	F	GAMMA	445	<445	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Plutonium-239	23-MAY-95	F	GAMMA	360	<360	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Plutonium-239	23-MAY-95	F	GAMMA	416	<416	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Plutonium-239	23-MAY-95	F	GAMMA	378	<378	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Plutonium-239	24-MAY-95	F	GAMMA	363	<363	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Plutonium-239	24-MAY-95	F	GAMMA	454	<454	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Plutonium-239	23-MAY-95	D	GAMMA	355	<355	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Plutonium-239	25-MAY-95	F	GAMMA	429	<429	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Plutonium-239	30-MAY-95	F	GAMMA	390	<390	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Plutonium-239	30-MAY-95	F	GAMMA	477	<477	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Plutonium-239	30-MAY-95	F	GAMMA	458	<458	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Plutonium-239	31-MAY-95	F	GAMMA	456	<456	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Plutonium-239	31-MAY-95	F	GAMMA	391	<391	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Plutonium-239	31-MAY-95	F	GAMMA	377	<377	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Plutonium-239	30-MAY-95	D	GAMMA	483	<483	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Plutonium-239	01-JUN-95	F	GAMMA	442	<442	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Plutonium-239	01-JUN-95	F	GAMMA	411	<411	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Plutonium-239	01-JUN-95	F	GAMMA	376	<376	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Plutonium-239	01-JUN-95	F	GAMMA	461	<461	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Plutonium-239	01-JUN-95	F	GAMMA	406	<406	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Plutonium-239	01-JUN-95	F	GAMMA	431	<431	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Plutonium-239	01-JUN-95	F	GAMMA	402	<402	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Plutonium-239	01-JUN-95	D	GAMMA	470	<470	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Plutonium-239	02-JUN-95	F	GAMMA	462	<462	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Plutonium-239	02-JUN-95	F	GAMMA	415	<415	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Plutonium-239	02-JUN-95	F	GAMMA	467	<467	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Plutonium-239	03-JUN-95	F	GAMMA	463	<463	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Plutonium-239	03-JUN-95	F	GAMMA	400	<400	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Plutonium-239	03-JUN-95	F	GAMMA	471	<471	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Plutonium-239	02-JUN-95	D	GAMMA	379	<379	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Plutonium-239	04-JUN-95	F	GAMMA	459	<459	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Plutonium-239	04-JUN-95	F	GAMMA	468	<468	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Plutonium-239	04-JUN-95	F	GAMMA	392	<392	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Plutonium-239	04-JUN-95	F	GAMMA	344	<344	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Plutonium-239	04-JUN-95	F	GAMMA	377	<377	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Plutonium-239	04-JUN-95	F	GAMMA	358	<358	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Plutonium-239	04-JUN-95	F	GAMMA	262	<262	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Plutonium-239	04-JUN-95	D	GAMMA	422	<422	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Plutonium-239	25-APR-95	D	GAMMA	273	<273	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Plutonium-239	27-APR-95	F	GAMMA	553	<553	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Plutonium-239	27-APR-95	F	GAMMA	573	<573	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Plutonium-239	27-APR-95	F	GAMMA	554	<554	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Plutonium-239	02-MAY-95	F	GAMMA	438	<438	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Plutonium-239	02-MAY-95	F	GAMMA	437	<437	pCi/g	99999.99999	U	SNL 7715	03225

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2-D	SNL0202979	90	78	Plutonium-239	02-MAY-95	D	GAMMA	441	<441	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Plutonium-239	03-MAY-95	F	GAMMA	5880	<5880	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Plutonium-239	03-MAY-95	F	GAMMA	6630	<6630	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Plutonium-239	04-MAY-95	F	GAMMA	2930	<2930	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Plutonium-239	04-MAY-95	F	GAMMA	3780	<3780	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Plutonium-239	05-MAY-95	F	GAMMA	3590	<3590	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Plutonium-239	04-MAY-95	D	GAMMA	3820	<3820	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Plutonium-239	06-MAY-95	F	GAMMA	7620	<7620	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Plutonium-239	06-MAY-95	F	GAMMA	7150	<7150	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Plutonium-239	06-MAY-95	F	GAMMA	5570	<5570	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Plutonium-239	07-MAY-95	F	GAMMA	5710	<5710	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Plutonium-239	07-MAY-95	F	GAMMA	6140	<6140	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Plutonium-239	07-MAY-95	F	GAMMA	6460	<6460	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Plutonium-239	06-MAY-95	D	GAMMA	5910	<5910	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Plutonium-239	07-MAY-95	F	GAMMA	622	<622	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Plutonium-239	07-MAY-95	F	GAMMA	477	<477	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Plutonium-239	08-MAY-95	F	GAMMA	544	<544	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Plutonium-239	08-MAY-95	F	GAMMA	522	<522	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Plutonium-239	08-MAY-95	F	GAMMA	547	<547	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Plutonium-239	08-MAY-95	F	GAMMA	575	<575	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Plutonium-239	09-MAY-95	F	GAMMA	606	<606	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Plutonium-239	09-MAY-95	F	GAMMA	582	<582	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Plutonium-239	09-MAY-95	F	GAMMA	501	<501	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Plutonium-239	09-MAY-95	F	GAMMA	484	<484	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Plutonium-239	11-MAY-95	F	GAMMA	552	<552	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Plutonium-239	11-MAY-95	F	GAMMA	617	<617	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Plutonium-239	11-MAY-95	F	GAMMA	548	<548	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Plutonium-239	09-MAY-95	D	GAMMA	554	<554	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Plutonium-239	16-MAY-95	F	GAMMA	583	<583	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Plutonium-239	16-MAY-95	F	GAMMA	522	<522	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Plutonium-239	16-MAY-95	F	GAMMA	537	<537	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Plutonium-239	17-MAY-95	F	GAMMA	473	<473	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Plutonium-239	17-MAY-95	F	GAMMA	570	<570	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Plutonium-239	17-MAY-95	F	GAMMA	504	<504	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Plutonium-239	17-MAY-95	F	GAMMA	483	<483	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Plutonium-239	16-MAY-95	D	GAMMA	476	<476	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Plutonium-239	18-MAY-95	F	GAMMA	508	<508	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Plutonium-239	18-MAY-95	F	GAMMA	384	<384	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Plutonium-239	18-MAY-95	F	GAMMA	365	<365	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Plutonium-239	18-MAY-95	F	GAMMA	369	<369	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Plutonium-239	18-MAY-95	F	GAMMA	382	<382	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Plutonium-239	19-MAY-95	F	GAMMA	399	<399	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Plutonium-239	19-MAY-95	F	GAMMA	417	<417	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Plutonium-239	18-MAY-95	D	GAMMA	365	<365	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Plutonium-239	19-MAY-95	F	GAMMA	446	<446	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Plutonium-239	19-MAY-95	F	GAMMA	341	<341	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Plutonium-239	20-MAY-95	F	GAMMA	426	<426	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Plutonium-239	20-MAY-95	F	GAMMA	394	<394	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Plutonium-239	20-MAY-95	F	GAMMA	408	<408	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Plutonium-239	20-MAY-95	F	GAMMA	434	<434	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Plutonium-239	19-MAY-95	D	GAMMA	353	<353	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10-10	023340-04	10	9	Plutonium-239/240	21-MAY-95	SA	LAL-0108	0.0018	-.0006	pCi/g	0.0012		LAS	03449
MWL-BH10-130	023346-04	130	113	Plutonium-239/240	22-MAY-95	SA	LAL-0108	0.007	-.0008	pCi/g	0.0067		LAS	03599
MWL-BH10-30	023341-04	30	26	Plutonium-239/240	21-MAY-95	SA	LAL-0108	0	0	pCi/g	0	F	LAS	03449
MWL-BH10-50	023337-04	50	43	Plutonium-239/240	21-MAY-95	SA	LAL-0108	0.0019	.0013	pCi/g	0.0041		LAS	03449

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH10-50-D	023342-04	50	43	Plutonium-239/240	21-MAY-95	DU	LAL-0108	0.0019	-.0007	pCi/g	0.0013		LAS	03449
MWL-BH10-70	023343-04	70	61	Plutonium-239/240	22-MAY-95	SA	LAL-0108	0.0083	.0026	pCi/g	0.0078		LAS	03599
MWL-BH10-90	023344-04	90	78	Plutonium-239/240	22-MAY-95	SA	LAL-0108	0.006	.0017	pCi/g	0.0047		LAS	03599
MWL-BH1-10'	022411-04	10	9	Plutonium-239/240	21-APR-95	SA	LAL-0108	0.0037	-.0032	pCi/g	0.0025		LAS	03381
MWL-BH11-11	023351-04	10	9	Plutonium-239/240	23-MAY-95	SA	LAL-0108	0	.004	pCi/g	0.0079		LAS	03456
MWL-BH11-126	023884-04	126	109	Plutonium-239/240	24-MAY-95	SA	LAL-0108	0.0026	.0007	pCi/g	0.0042		LAS	03453
MWL-BH11-30	023352-04	30	26	Plutonium-239/240	23-MAY-95	SA	LAL-0108	0.0036	-.0013	pCi/g	0.0025		LAS	03456
MWL-BH11-30-D	023353-04	30	26	Plutonium-239/240	23-MAY-95	DU	LAL-0108	0.0048	.0034	pCi/g	0.01	Y	LAS	03456
MWL-BH11-50	023354-04	50	43	Plutonium-239/240	23-MAY-95	SA	LAL-0108	0.0026	.0073	pCi/g	0.0095		LAS	03456
MWL-BH11-70	023355-04	70	61	Plutonium-239/240	23-MAY-95	SA	LAL-0108	0.0023	-.0008	pCi/g	0.0016		LAS	03456
MWL-BH11-90	023356-04	90	78	Plutonium-239/240	23-MAY-95	SA	LAL-0108	0.0039	.0027	pCi/g	0.0084		LAS	03456
MWL-BH12-10	023888-04	10	9	Plutonium-239/240	25-MAY-95	SA	LAL-0108	0.0033	-.0012	pCi/g	0.0023		LAS	03441
MWL-BH12-122	023896-04	122	106	Plutonium-239/240	31-MAY-95	SA	LAL-0108	0.0056	.0023	pCi/g	0.0062		LAS	03462
MWL-BH12-30	023890-04	30	26	Plutonium-239/240	30-MAY-95	SA	LAL-0108	0.0051	-.0007	pCi/g	0.0014		LAS	03459
MWL-BH12-50	023889-04	50	43	Plutonium-239/240	30-MAY-95	SA	LAL-0108	0.0042	.0031	pCi/g	0.0059		LAS	03459
MWL-BH12-50-D	023891-04	50	43	Plutonium-239/240	30-MAY-95	DU	LAL-0108	0.0043	.0018	pCi/g	0.0047		LAS	03459
MWL-BH12-70	023892-04	70	61	Plutonium-239/240	30-MAY-95	SA	LAL-0108	0.0037	0	pCi/g	0		LAS	03459
MWL-BH12-90	023893-04	90	78	Plutonium-239/240	31-MAY-95	SA	LAL-0108	0.0037	-.00051	pCi/g	0.001		LAS	03462
MWL-BH1-30'	022412-04	30	26	Plutonium-239/240	21-APR-95	SA	LAL-0108	0.0045	.0079	pCi/g	0.0093		LAS	03381
MWL-BH13-10	023899-04	10	9	Plutonium-239/240	01-JUN-95	SA	LAL-0108	0.0093	-.004	pCi/g	0.0039		LAS	03432
MWL-BH13-119	023907-04	119	103	Plutonium-239/240	01-JUN-95	SA	LAL-0108	0.0062	.0025	pCi/g	0.0068		LAS	03432
MWL-BH13-30	023900-04	30	26	Plutonium-239/240	01-JUN-95	SA	LAL-0108	0.005	.0006	pCi/g	0.0049		LAS	03432
MWL-BH13-30-D	023901-04	30	26	Plutonium-239/240	01-JUN-95	DU	LAL-0108	0.0078	.0019	pCi/g	0.0081		LAS	03432
MWL-BH13-50	023902-04	50	43	Plutonium-239/240	01-JUN-95	SA	LAL-0108	0.0066	-.0009	pCi/g	0.0017		LAS	03432
MWL-BH13-70	023903-04	70	61	Plutonium-239/240	01-JUN-95	SA	LAL-0108	0.0041	-.0006	pCi/g	0.0011		LAS	03432
MWL-BH13-90	023905-04	90	78	Plutonium-239/240	01-JUN-95	SA	LAL-0108	0.0044	.0025	pCi/g	0.0058		LAS	03432
MWL-BH14-10	023910-04	10	10	Plutonium-239/240	02-JUN-95	SA	LAL-0108	0.005	-.0021	pCi/g	0.0021		LAS	03465
MWL-BH14-30	023911-04	30	30	Plutonium-239/240	02-JUN-95	SA	LAL-0108	0.0039	.0036	pCi/g	0.0059		LAS	03465
MWL-BH14-30-D	023912-04	30	30	Plutonium-239/240	02-JUN-95	DU	LAL-0108	0.0044	.0017	pCi/g	0.0048		LAS	03465
MWL-BH14-50	023913-04	50	50	Plutonium-239/240	02-JUN-95	SA	LAL-0108	0.0042	-.0003	pCi/g	0.004		LAS	03465
MWL-BH14-70	023914-04	70	70	Plutonium-239/240	03-JUN-95	SA	LAL-0108	0.0043	.0011	pCi/g	0.0044		LAS	03465
MWL-BH14-90	023916-04	90	90	Plutonium-239/240	03-JUN-95	SA	LAL-0108	0.0053	-.0007	pCi/g	0.0014		LAS	03465
MWL-BH1-50	022414-04	50	50	Plutonium-239/240	24-APR-95	SA	LAL-0108	0.0027	.0038	pCi/g	0.006		LAS	03213
MWL-BH15-10	023921-04	10	10	Plutonium-239/240	04-JUN-95	SA	LAL-0108	0.005	-.0012	pCi/g	0.0017		LAS	03465
MWL-BH15-122	023929-04	122	122	Plutonium-239/240	04-JUN-95	SA	LAL-0108	0.0062	0	pCi/g	0.0058		LAS	03465
MWL-BH15-30	023922-04	30	30	Plutonium-239/240	04-JUN-95	SA	LAL-0108	0.005	.165	pCi/g	0.042		LAS	03465
MWL-BH15-30-D	023923-04	30	30	Plutonium-239/240	04-JUN-95	DU	LAL-0108	0.004	0	pCi/g	0		LAS	03465
MWL-BH15-50	023924-04	50	50	Plutonium-239/240	04-JUN-95	SA	LAL-0108	0.0057	-.0008	pCi/g	0.0015		LAS	03465
MWL-BH15-70	023927-04	70	70	Plutonium-239/240	04-JUN-95	SA	LAL-0108	0.0048	.0028	pCi/g	0.0065		LAS	03465
MWL-BH15-90	023925-04	90	90	Plutonium-239/240	04-JUN-95	SA	LAL-0108	0.004	.0016	pCi/g	0.0044		LAS	03465
MWL-BH1-70	022416-04	70	61	Plutonium-239/240	24-APR-95	SA	LAL-0108	0.0048	-.001	pCi/g	0.0061		LAS	03213
MWL-BH1-90	022415-04	90	78	Plutonium-239/240	25-APR-95	SA	LAL-0108	0.0072	-.0022	pCi/g	0.007		LAS	03217
MWL-BH1-DP	022413-04	30	26	Plutonium-239/240	24-APR-95	DU	LAL-0108	0.0072	.008	pCi/g	0.012	F	LAS	03213
MWL-BH2-10	022421-04	10	9	Plutonium-239/240	27-APR-95	SA	LAL-0108	0.0061	.02	pCi/g	0.011		LAS	03387
MWL-BH2-30	022422-04	30	26	Plutonium-239/240	27-APR-95	SA	LAL-0108	0.0067	.0001	pCi/g	0.0071		LAS	03387
MWL-BH2-50	022423-04	50	43	Plutonium-239/240	27-APR-95	SA	LAL-0108	0.0058	.0013	pCi/g	0.0053		LAS	03387
MWL-BH2-70	022424-04	70	61	Plutonium-239/240	02-MAY-95	SA	LAL-0108	0.006	-.0011	pCi/g	0.0053		LAS	03224
MWL-BH2-90	022426-04	90	78	Plutonium-239/240	02-MAY-95	SA	LAL-0108	0.0063	.0046	pCi/g	0.0071		LAS	03224
MWL-BH2-90-D	022427-04	90	78	Plutonium-239/240	02-MAY-95	DU	LAL-0108	0.0061	.0028	pCi/g	0.0069		LAS	03224
MWL-BH3-10'	022432-04	10	9	Plutonium-239/240	03-MAY-95	SA	LAL-0108	0.0092	-.0084	pCi/g	0.0057		LAS	03174
MWL-BH3-120	022440-04	120	104	Plutonium-239/240	05-MAY-95	SA	LAL-0108	0.0082	.0038	pCi/g	0.008		LAS	03183
MWL-BH3-30	022433-04	30	26	Plutonium-239/240	03-MAY-95	SA	LAL-0108	0.012	.002	pCi/g	0.013		LAS	03174
MWL-BH3-50	022434-04	50	43	Plutonium-239/240	04-MAY-95	SA	LAL-0108	0.011	.005	pCi/g	0.011		LAS	03177
MWL-BH3-70	022435-04	70	61	Plutonium-239/240	04-MAY-95	SA	LAL-0108	0.0086	.0039	pCi/g	0.0084		LAS	03177
MWL-BH3-90	022437-04	90	78	Plutonium-239/240	04-MAY-95	SA	LAL-0108	0.0073	-.002	pCi/g	0.0053		LAS	03179

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH3-DP	022436-04	70	61	Plutonium-239/240	04-MAY-95	DU	LAL-0108	0.0079	-.0024	pCi/g	0.007		LAS	03177
MWL-BH4-10	022443-04	10	9	Plutonium-239/240	06-MAY-95	SA	LAL-0108	0.012	-.002	pCi/g	0.011		LAS	03198
MWL-BH4-120	022451-04	120	104	Plutonium-239/240	07-MAY-95	SA	LAL-0108	0.0055	.002	pCi/g	0.0051		LAS	03198
MWL-BH4-30	022444-04	30	26	Plutonium-239/240	06-MAY-95	SA	LAL-0108	0.0099	-.0007	pCi/g	0.009		LAS	03198
MWL-BH4-50	022446-04	50	43	Plutonium-239/240	06-MAY-95	SA	LAL-0108	0.0068	-.0014	pCi/g	0.0056		LAS	03198
MWL-BH4-70	022448-04	70	61	Plutonium-239/240	06-MAY-95	SA	LAL-0108	0.0042	.0009	pCi/g	0.0039		LAS	03198
MWL-BH4-90	022449-04	90	78	Plutonium-239/240	07-MAY-95	SA	LAL-0108	0.0043	.0051	pCi/g	0.0057		LAS	03198
MWL-BH4-D	022445-04	30	26	Plutonium-239/240	06-MAY-95	DU	LAL-0108	0.011	.009	pCi/g	0.013		LAS	03198
MWL-BH5-10	022455-04	10	9	Plutonium-239/240	07-MAY-95	SA	LAL-0108	0.005	.0035	pCi/g	0.0048		LAS	03226
MWL-BH5-120	023290-04	120	104	Plutonium-239/240	08-MAY-95	SA	LAL-0108	0.0064	-.0012	pCi/g	0.0046		LAS	03226
MWL-BH5-30	022456-04	30	26	Plutonium-239/240	07-MAY-95	SA	LAL-0108	0.0049	.0017	pCi/g	0.0034		LAS	03226
MWL-BH5-50	022457-04	50	43	Plutonium-239/240	08-MAY-95	SA	LAL-0108	0.0055	.0082	pCi/g	0.008		LAS	03226
MWL-BH5-70	023286-04	70	61	Plutonium-239/240	08-MAY-95	SA	LAL-0108	0.008	.0013	pCi/g	0.0087		LAS	03226
MWL-BH5-90	023287-04	90	78	Plutonium-239/240	08-MAY-95	SA	LAL-0108	0.0075	.0007	pCi/g	0.0068		LAS	03226
MWL-BH5-DP	022458-04	50	43	Plutonium-239/240	08-MAY-95	DU	LAL-0108	0.005	.0087	pCi/g	0.0077		LAS	03226
MWL-BH6-10	023291-04	10	9	Plutonium-239/240	09-MAY-95	SA	LAL-0108	0.01	-.002	pCi/g	0.0071		LAS	03425
MWL-BH6-120	023301-04	120	104	Plutonium-239/240	11-MAY-95	SA	LAL-0108	0.0085	.0039	pCi/g	0.0078		LAS	03428
MWL-BH6-30	023294-04	30	26	Plutonium-239/240	09-MAY-95	SA	LAL-0108	0.0082	-.0001	pCi/g	0.005		LAS	03425
MWL-BH6-50	023296-04	50	43	Plutonium-239/240	09-MAY-95	SA	LAL-0108	0.012	.004	pCi/g	0.011		LAS	03425
MWL-BH6-70	023297-04	70	61	Plutonium-239/240	09-MAY-95	SA	LAL-0108	0.011	.0023	pCi/g	0.0091		LAS	03425
MWL-BH6-90	023298-04	90	78	Plutonium-239/240	11-MAY-95	SA	LAL-0108	0.012	0	pCi/g	0.0098		LAS	03428
MWL-BH6-D	023295-04	30	26	Plutonium-239/240	09-MAY-95	DU	LAL-0108	0.013	.011	pCi/g	0.014		LAS	03425
MWL-BH7-10	023306-04	10	9	Plutonium-239/240	16-MAY-95	SA	LAL-0108	0.0088	-.0014	pCi/g	0.0078		LAS	03445
MWL-BH7-120	023314-04	120	104	Plutonium-239/240	17-MAY-95	SA	LAL-0108	0.0069	-.0027	pCi/g	0.0047		LAS	03435
MWL-BH7-30	023307-04	30	26	Plutonium-239/240	16-MAY-95	SA	LAL-0108	0.0081	.0037	pCi/g	0.0089		LAS	03445
MWL-BH7-50	023309-04	50	43	Plutonium-239/240	16-MAY-95	SA	LAL-0108	0.0079	-.002	pCi/g	0.0056		LAS	03445
MWL-BH7-70	023310-04	70	61	Plutonium-239/240	17-MAY-95	SA	LAL-0108	0.007	.0005	pCi/g	0.0064		LAS	03435
MWL-BH7-90	023312-04	90	78	Plutonium-239/240	17-MAY-95	SA	LAL-0108	0.013	.002	pCi/g	0.013		LAS	03435
MWL-BH7-D	023308-04	30	26	Plutonium-239/240	16-MAY-95	DU	LAL-0108	0.0085	-.0022	pCi/g	0.0061		LAS	03445
MWL-BH8-10	023318-04	10	9	Plutonium-239/240	18-MAY-95	SA	LAL-0108	0.0061	-.0015	pCi/g	0.0021		LAS	03438
MWL-BH8-130	023326-04	130	113	Plutonium-239/240	19-MAY-95	SA	LAL-0108	0	0	pCi/g	0		LAS	03449
MWL-BH8-30	023319-04	30	26	Plutonium-239/240	18-MAY-95	SA	LAL-0108	0.0016	-.0005	pCi/g	0.0011		LAS	03438
MWL-BH8-30-D	023320-04	30	26	Plutonium-239/240	18-MAY-95	DU	LAL-0108	0.0016	.0028	pCi/g	0.0049		LAS	03438
MWL-BH8-50	023321-04	50	43	Plutonium-239/240	18-MAY-95	SA	LAL-0108	0.0035	0	pCi/g	0		LAS	03438
MWL-BH8-70	023322-04	70	61	Plutonium-239/240	18-MAY-95	SA	LAL-0108	0.0027	.0087	pCi/g	0.009		LAS	03438
MWL-BH8-90	023324-04	90	78	Plutonium-239/240	18-MAY-95	SA	LAL-0108	0.0017	.0029	pCi/g	0.0049		LAS	03438
MWL-BH9-10	023329-04	10	9	Plutonium-239/240	19-MAY-95	SA	LAL-0108	0.0033	.0008	pCi/g	0.0053		LAS	03449
MWL-BH9-30	023330-04	30	26	Plutonium-239/240	19-MAY-95	SA	LAL-0108	0.0032	-.0016	pCi/g	0.0022		LAS	03449
MWL-BH9-30-D	023331-04	30	26	Plutonium-239/240	19-MAY-95	DU	LAL-0108	0	.0018	pCi/g	0.0035		LAS	03449
MWL-BH9-50	023332-04	50	43	Plutonium-239/240	20-MAY-95	SA	LAL-0108	0.0022	.0016	pCi/g	0.0049		LAS	03449
MWL-BH9-70	023333-04	70	61	Plutonium-239/240	20-MAY-95	SA	LAL-0108	0.0031	.0054	pCi/g	0.0092		LAS	03449
MWL-BH9-90	023335-04	90	78	Plutonium-239/240	20-MAY-95	SA	LAL-0108	0.0017	-.0006	pCi/g	0.0012		LAS	03449
MWL-BH1	SNL0202966	10	9	Potassium-40	21-APR-95	F	GAMMA	0.537	12.6	pCi/g	1.92		SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Potassium-40	21-APR-95	F	GAMMA	4.48	143	pCi/g	21		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Potassium-40	25-APR-95	F	GAMMA	0.549	15.4	pCi/g	2.33		SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Potassium-40	25-APR-95	F	GAMMA	0.615	13.6	pCi/g	2.13		SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Potassium-40	25-APR-95	F	GAMMA	0.913	15.3	pCi/g	2.49		SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Potassium-40	26-APR-95	F	GAMMA	0.745	14.8	pCi/g	2.36		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Potassium-40	26-APR-95	F	GAMMA	0.756	11.9	pCi/g	1.94		SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Potassium-40	21-MAY-95	F	GAMMA	0.566	13.8	pCi/g	2.12		SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Potassium-40	21-MAY-95	F	GAMMA	0.532	14.3	pCi/g	2.15		SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Potassium-40	21-MAY-95	F	GAMMA	0.552	13	pCi/g	1.98		SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Potassium-40	22-MAY-95	F	GAMMA	0.376	13	pCi/g	1.92		SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Potassium-40	22-MAY-95	F	GAMMA	0.43	13.3	pCi/g	2.01		SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Potassium-40	22-MAY-95	F	GAMMA	0.491	14.5	pCi/g	2.18		SNL 7715	03600

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH10	SNL0203044	130	113	Potassium-40	22-MAY-95	F	GAMMA	0.439	13	pCi/g	1.95		SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Potassium-40	21-MAY-95	D	GAMMA	0.495	15	pCi/g	2.24		SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Potassium-40	23-MAY-95	F	GAMMA	0.517	14	pCi/g	2.11		SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Potassium-40	23-MAY-95	F	GAMMA	0.4	14	pCi/g	2.05		SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Potassium-40	23-MAY-95	F	GAMMA	0.345	13.9	pCi/g	2.07		SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Potassium-40	23-MAY-95	F	GAMMA	0.518	13.7	pCi/g	2.08		SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Potassium-40	23-MAY-95	F	GAMMA	0.437	13.7	pCi/g	2.02		SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Potassium-40	24-MAY-95	F	GAMMA	0.404	15.9	pCi/g	2.3		SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Potassium-40	24-MAY-95	F	GAMMA	0.501	15.2	pCi/g	2.27		SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Potassium-40	23-MAY-95	D	GAMMA	0.308	13.9	pCi/g	2.03		SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Potassium-40	25-MAY-95	F	GAMMA	0.367	13.1	pCi/g	1.96		SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Potassium-40	30-MAY-95	F	GAMMA	0.423	14.4	pCi/g	2.13		SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Potassium-40	30-MAY-95	F	GAMMA	0.579	13.9	pCi/g	2.13		SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Potassium-40	30-MAY-95	F	GAMMA	0.488	14	pCi/g	2.1		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Potassium-40	31-MAY-95	F	GAMMA	0.423	14.4	pCi/g	2.15		SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Potassium-40	31-MAY-95	F	GAMMA	0.374	15.3	pCi/g	2.23		SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Potassium-40	31-MAY-95	F	GAMMA	0.355	17	pCi/g	2.44		SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Potassium-40	30-MAY-95	D	GAMMA	0.439	14.8	pCi/g	2.25		SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Potassium-40	01-JUN-95	F	GAMMA	0.3	12	pCi/g	1.85		SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Potassium-40	01-JUN-95	F	GAMMA	0.487	15.4	pCi/g	2.26		SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Potassium-40	01-JUN-95	F	GAMMA	0.47	15.1	pCi/g	2.22		SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Potassium-40	01-JUN-95	F	GAMMA	0.511	12.6	pCi/g	1.92		SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Potassium-40	01-JUN-95	F	GAMMA	0.514	15.6	pCi/g	2.29		SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Potassium-40	01-JUN-95	F	GAMMA	0.438	14.5	pCi/g	2.14		SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Potassium-40	01-JUN-95	F	GAMMA	0.486	13.7	pCi/g	2.04		SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Potassium-40	01-JUN-95	D	GAMMA	0.485	13.6	pCi/g	2.11		SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Potassium-40	02-JUN-95	F	GAMMA	0.491	15.8	pCi/g	2.35		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Potassium-40	02-JUN-95	F	GAMMA	0.631	13.1	pCi/g	1.98		SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Potassium-40	02-JUN-95	F	GAMMA	0.296	14.9	pCi/g	2.23		SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Potassium-40	03-JUN-95	F	GAMMA	0.399	15.1	pCi/g	2.26		SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Potassium-40	03-JUN-95	F	GAMMA	0.452	14.1	pCi/g	2.07		SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Potassium-40	03-JUN-95	F	GAMMA	0.442	14.2	pCi/g	2.15		SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Potassium-40	02-JUN-95	D	GAMMA	0.328	13.1	pCi/g	1.93		SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Potassium-40	04-JUN-95	F	GAMMA	0.475	14.6	pCi/g	2.2		SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Potassium-40	04-JUN-95	F	GAMMA	0.332	14.4	pCi/g	2.15		SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Potassium-40	04-JUN-95	F	GAMMA	0.339	16.3	pCi/g	2.36		SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Potassium-40	04-JUN-95	F	GAMMA	0.417	13.2	pCi/g	1.95		SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Potassium-40	04-JUN-95	F	GAMMA	0.405	14.3	pCi/g	2.12		SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Potassium-40	04-JUN-95	F	GAMMA	0.393	13.9	pCi/g	2.07		SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Potassium-40	04-JUN-95	F	GAMMA	0.259	7.18	pCi/g	1.12		SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Potassium-40	04-JUN-95	D	GAMMA	0.566	14.6	pCi/g	2.19		SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Potassium-40	25-APR-95	D	GAMMA	0.458	13.3	pCi/g	1.99		SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Potassium-40	27-APR-95	F	GAMMA	0.896	12	pCi/g	2.05		SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Potassium-40	27-APR-95	F	GAMMA	0.983	14.3	pCi/g	2.39		SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Potassium-40	27-APR-95	F	GAMMA	0.754	18.1	pCi/g	2.85		SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Potassium-40	02-MAY-95	F	GAMMA	0.775	15.7	pCi/g	2.51		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Potassium-40	02-MAY-95	F	GAMMA	0.879	14.9	pCi/g	2.42		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Potassium-40	03-MAY-95	F	GAMMA	0.492	13.4	pCi/g	2.01		SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Potassium-40	02-MAY-95	D	GAMMA	0.889	15.3	pCi/g	2.47		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Potassium-40	03-MAY-95	F	GAMMA	0.753	16.8	pCi/g	2.64		SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Potassium-40	03-MAY-95	F	GAMMA	0.833	13.5	pCi/g	2.22		SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Potassium-40	04-MAY-95	F	GAMMA	0.55	14.1	pCi/g	2.12		SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Potassium-40	04-MAY-95	F	GAMMA	0.66	15	pCi/g	2.32		SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Potassium-40	05-MAY-95	F	GAMMA	0.57	16.8	pCi/g	2.52		SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Potassium-40	04-MAY-95	D	GAMMA	0.64	14	pCi/g	2.18		SNL 7715	03178

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH4	SNL0202988	10	9	Potassium-40	06-MAY-95	F	GAMMA	0.973	14	pCi/g	2.32		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Potassium-40	06-MAY-95	F	GAMMA	0.782	11.7	pCi/g	1.91		SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Potassium-40	06-MAY-95	F	GAMMA	0.902	14.1	pCi/g	2.33		SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Potassium-40	06-MAY-95	F	GAMMA	0.688	14.9	pCi/g	2.34		SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Potassium-40	07-MAY-95	F	GAMMA	0.717	15.7	pCi/g	2.47		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Potassium-40	07-MAY-95	F	GAMMA	0.77	14.5	pCi/g	2.32		SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Potassium-40	07-MAY-95	F	GAMMA	0.726	20.7	pCi/g	3.18		SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Potassium-40	06-MAY-95	D	GAMMA	0.686	13.4	pCi/g	2.15		SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Potassium-40	07-MAY-95	F	GAMMA	0.981	12.7	pCi/g	2.15		SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Potassium-40	07-MAY-95	F	GAMMA	0.583	16.4	pCi/g	2.55		SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Potassium-40	08-MAY-95	F	GAMMA	0.811	15.5	pCi/g	2.48		SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Potassium-40	08-MAY-95	F	GAMMA	0.699	15.3	pCi/g	2.42		SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Potassium-40	08-MAY-95	F	GAMMA	0.706	16.4	pCi/g	2.57		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Potassium-40	08-MAY-95	F	GAMMA	0.77	22.9	pCi/g	3.49		SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Potassium-40	08-MAY-95	F	GAMMA	0.813	14.6	pCi/g	2.36		SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Potassium-40	08-MAY-95	D	GAMMA	0.772	15.4	pCi/g	2.45		SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Potassium-40	09-MAY-95	F	GAMMA	0.778	12.6	pCi/g	2.1		SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Potassium-40	09-MAY-95	F	GAMMA	0.836	13.9	pCi/g	2.29		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Potassium-40	09-MAY-95	F	GAMMA	0.703	15.9	pCi/g	2.49		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Potassium-40	09-MAY-95	F	GAMMA	0.632	14.7	pCi/g	2.3		SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Potassium-40	11-MAY-95	F	GAMMA	0.711	14	pCi/g	2.24		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Potassium-40	11-MAY-95	F	GAMMA	0.79	15.4	pCi/g	2.49		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Potassium-40	11-MAY-95	F	GAMMA	0.706	14.6	pCi/g	2.33		SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Potassium-40	09-MAY-95	D	GAMMA	0.772	13.5	pCi/g	2.21		SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Potassium-40	16-MAY-95	F	GAMMA	0.88	12.2	pCi/g	2.06		SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Potassium-40	16-MAY-95	F	GAMMA	0.709	12.1	pCi/g	1.99		SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Potassium-40	16-MAY-95	F	GAMMA	0.753	16.1	pCi/g	2.54		SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Potassium-40	17-MAY-95	F	GAMMA	0.651	15.9	pCi/g	2.48		SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Potassium-40	17-MAY-95	F	GAMMA	0.703	16.4	pCi/g	2.6		SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Potassium-40	17-MAY-95	F	GAMMA	0.678	12.1	pCi/g	1.97		SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Potassium-40	17-MAY-95	F	GAMMA	0.71	16.7	pCi/g	2.6		SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Potassium-40	16-MAY-95	D	GAMMA	0.752	13	pCi/g	2.11		SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Potassium-40	18-MAY-95	F	GAMMA	0.666	12.8	pCi/g	2.01		SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Potassium-40	18-MAY-95	F	GAMMA	0.416	9.81	pCi/g	1.52		SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Potassium-40	18-MAY-95	F	GAMMA	0.549	14.6	pCi/g	2.14		SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Potassium-40	18-MAY-95	F	GAMMA	0.274	13.9	pCi/g	2.05		SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Potassium-40	18-MAY-95	F	GAMMA	0.257	14.6	pCi/g	2.13		SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Potassium-40	19-MAY-95	F	GAMMA	0.474	14	pCi/g	2.08		SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Potassium-40	19-MAY-95	F	GAMMA	0.629	13.2	pCi/g	2		SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Potassium-40	18-MAY-95	D	GAMMA	0.327	10.8	pCi/g	1.65		SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Potassium-40	19-MAY-95	F	GAMMA	0.396	12	pCi/g	1.83		SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Potassium-40	19-MAY-95	F	GAMMA	0.366	12.2	pCi/g	1.81		SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Potassium-40	20-MAY-95	F	GAMMA	0.5	14.5	pCi/g	2.16		SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Potassium-40	20-MAY-95	F	GAMMA	0.406	15.2	pCi/g	2.24		SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Potassium-40	20-MAY-95	F	GAMMA	0.422	15.9	pCi/g	2.33		SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Potassium-40	20-MAY-95	F	GAMMA	0.485	14.7	pCi/g	2.17		SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Potassium-40	19-MAY-95	D	GAMMA	0.454	14	pCi/g	2.04		SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Protactinium	21-APR-95	F	GAMMA	0.0571	<.0571	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Protactinium	21-APR-95	F	GAMMA	0.506	<.506	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Protactinium	25-APR-95	F	GAMMA	0.0667	<.0667	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Protactinium	25-APR-95	F	GAMMA	0.0736	<.0736	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Protactinium	25-APR-95	F	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Protactinium	26-APR-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Protactinium	26-APR-95	F	GAMMA	0.0942	<.0942	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Protactinium	21-MAY-95	F	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH10	SNL0203039	30	26	Protactinium	21-MAY-95	F	GAMMA	0.0898	<.0898	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Protactinium	21-MAY-95	F	GAMMA	0.0886	<.0886	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Protactinium	22-MAY-95	F	GAMMA	0.0733	<.0733	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Protactinium	22-MAY-95	F	GAMMA	0.0924	<.0924	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Protactinium	22-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Protactinium	22-MAY-95	F	GAMMA	0.0767	<.0767	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Protactinium	21-MAY-95	D	GAMMA	0.0898	<.0898	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Protactinium	23-MAY-95	F	GAMMA	0.0958	<.0958	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Protactinium	23-MAY-95	F	GAMMA	0.0742	<.0742	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Protactinium	23-MAY-95	F	GAMMA	0.0841	<.0841	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Protactinium	23-MAY-95	F	GAMMA	0.101	<.101	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Protactinium	23-MAY-95	F	GAMMA	0.0817	<.0817	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Protactinium	24-MAY-95	F	GAMMA	0.0772	<.0772	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Protactinium	24-MAY-95	F	GAMMA	0.0936	<.0936	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Protactinium	23-MAY-95	D	GAMMA	0.0741	<.0741	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Protactinium	25-MAY-95	F	GAMMA	0.0905	<.0905	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Protactinium	30-MAY-95	F	GAMMA	0.0832	<.0832	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Protactinium	30-MAY-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Protactinium	30-MAY-95	F	GAMMA	0.0907	<.0907	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Protactinium	31-MAY-95	F	GAMMA	0.0906	<.0906	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Protactinium	31-MAY-95	F	GAMMA	0.0847	<.0847	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Protactinium	31-MAY-95	F	GAMMA	0.0783	<.0783	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Protactinium	30-MAY-95	D	GAMMA	0.0995	<.0995	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Protactinium	01-JUN-95	F	GAMMA	0.095	<.095	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Protactinium	01-JUN-95	F	GAMMA	0.0897	<.0897	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Protactinium	01-JUN-95	F	GAMMA	0.0786	<.0786	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Protactinium	01-JUN-95	F	GAMMA	0.097	<.097	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Protactinium	01-JUN-95	F	GAMMA	0.0865	<.0865	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Protactinium	01-JUN-95	F	GAMMA	0.085	<.085	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Protactinium	01-JUN-95	F	GAMMA	0.0878	<.0878	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Protactinium	01-JUN-95	D	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Protactinium	02-JUN-95	F	GAMMA	0.0973	<.0973	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Protactinium	02-JUN-95	F	GAMMA	0.0864	<.0864	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Protactinium	02-JUN-95	F	GAMMA	0.0936	<.0936	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Protactinium	03-JUN-95	F	GAMMA	0.1	<.1	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Protactinium	03-JUN-95	F	GAMMA	0.0863	<.0863	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Protactinium	03-JUN-95	F	GAMMA	0.0949	<.0949	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Protactinium	02-JUN-95	D	GAMMA	0.0762	<.0762	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Protactinium	04-JUN-95	F	GAMMA	0.0959	<.0959	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Protactinium	04-JUN-95	F	GAMMA	0.0968	<.0968	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Protactinium	04-JUN-95	F	GAMMA	0.0835	<.0835	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Protactinium	04-JUN-95	F	GAMMA	0.085	<.085	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Protactinium	04-JUN-95	F	GAMMA	0.0949	<.0949	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Protactinium	04-JUN-95	F	GAMMA	0.0901	<.0901	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Protactinium	04-JUN-95	F	GAMMA	0.0669	<.0669	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Protactinium	04-JUN-95	D	GAMMA	0.0919	<.0919	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Protactinium	25-APR-95	D	GAMMA	0.0544	<.0544	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Protactinium	27-APR-95	F	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Protactinium	27-APR-95	F	GAMMA	0.123	<.123	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Protactinium	27-APR-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Protactinium	02-MAY-95	F	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Protactinium	02-MAY-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Protactinium	03-MAY-95	F	GAMMA	0.0546	<.0546	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Protactinium	02-MAY-95	D	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Protactinium	03-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03173

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH3	SNL0202983	30	26	Protactinium	03-MAY-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Protactinium	04-MAY-95	F	GAMMA	0.057	<.057	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Protactinium	04-MAY-95	F	GAMMA	0.0748	<.0748	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Protactinium	05-MAY-95	F	GAMMA	0.0658	<.0658	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Protactinium	04-MAY-95	D	GAMMA	0.0723	<.0723	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Protactinium	06-MAY-95	F	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Protactinium	06-MAY-95	F	GAMMA	0.0915	<.0915	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Protactinium	06-MAY-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Protactinium	06-MAY-95	F	GAMMA	0.0984	<.0984	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Protactinium	07-MAY-95	F	GAMMA	0.0934	<.0934	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Protactinium	07-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Protactinium	07-MAY-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Protactinium	06-MAY-95	D	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Protactinium	07-MAY-95	F	GAMMA	0.13	<.13	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Protactinium	07-MAY-95	F	GAMMA	0.0976	<.0976	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Protactinium	08-MAY-95	F	GAMMA	0.111	<.111	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Protactinium	08-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Protactinium	08-MAY-95	F	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Protactinium	08-MAY-95	F	GAMMA	0.1	<.1	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Protactinium	08-MAY-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Protactinium	08-MAY-95	D	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Protactinium	09-MAY-95	F	GAMMA	0.121	<.121	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Protactinium	09-MAY-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Protactinium	09-MAY-95	F	GAMMA	0.0972	<.0972	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Protactinium	09-MAY-95	F	GAMMA	0.0916	<.0916	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Protactinium	11-MAY-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Protactinium	11-MAY-95	F	GAMMA	0.128	<.128	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Protactinium	11-MAY-95	F	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Protactinium	09-MAY-95	D	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Protactinium	16-MAY-95	F	GAMMA	0.117	<.117	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Protactinium	16-MAY-95	F	GAMMA	0.098	<.098	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Protactinium	16-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Protactinium	17-MAY-95	F	GAMMA	0.0947	<.0947	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Protactinium	17-MAY-95	F	GAMMA	0.118	<.118	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Protactinium	17-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Protactinium	17-MAY-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Protactinium	16-MAY-95	D	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Protactinium	18-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Protactinium	18-MAY-95	F	GAMMA	0.0784	<.0784	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Protactinium	18-MAY-95	F	GAMMA	0.0805	<.0805	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Protactinium	18-MAY-95	F	GAMMA	0.0781	<.0781	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Protactinium	18-MAY-95	F	GAMMA	0.0774	<.0774	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Protactinium	19-MAY-95	F	GAMMA	0.0865	<.0865	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Protactinium	19-MAY-95	F	GAMMA	0.0874	<.0874	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Protactinium	18-MAY-95	D	GAMMA	0.0777	<.0777	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Protactinium	19-MAY-95	F	GAMMA	0.0946	<.0946	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Protactinium	19-MAY-95	F	GAMMA	0.0721	<.0721	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Protactinium	20-MAY-95	F	GAMMA	0.0883	<.0883	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Protactinium	20-MAY-95	F	GAMMA	0.0871	<.0871	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Protactinium	20-MAY-95	F	GAMMA	0.0846	<.0846	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Protactinium	20-MAY-95	F	GAMMA	0.0885	<.0885	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Protactinium	19-MAY-95	D	GAMMA	0.0696	<.0696	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Protactinium-231	21-APR-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Protactinium-231	21-APR-95	F	GAMMA	9.76	<9.76	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Protactinium-231	25-APR-95	F	GAMMA	1.26	<1.26	pCi/g	99999.99999	U	SNL 7715	03215

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202970	70	61	Protactinium-231	25-APR-95	F	GAMMA	1.41	<1.41	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Protactinium-231	25-APR-95	F	GAMMA	2.56	<2.56	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Protactinium-231	26-APR-95	F	GAMMA	2.37	<2.37	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Protactinium-231	26-APR-95	F	GAMMA	2.04	<2.04	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Protactinium-231	21-MAY-95	F	GAMMA	2.17	<2.17	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Protactinium-231	21-MAY-95	F	GAMMA	1.6	<1.6	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Protactinium-231	21-MAY-95	F	GAMMA	1.71	<1.71	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Protactinium-231	22-MAY-95	F	GAMMA	1.36	<1.36	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Protactinium-231	22-MAY-95	F	GAMMA	1.66	<1.66	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Protactinium-231	22-MAY-95	F	GAMMA	1.92	<1.92	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Protactinium-231	22-MAY-95	F	GAMMA	1.63	<1.63	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Protactinium-231	21-MAY-95	D	GAMMA	1.67	<1.67	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Protactinium-231	23-MAY-95	F	GAMMA	1.77	<1.77	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Protactinium-231	23-MAY-95	F	GAMMA	1.37	<1.37	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Protactinium-231	23-MAY-95	F	GAMMA	1.75	<1.75	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Protactinium-231	23-MAY-95	F	GAMMA	1.99	<1.99	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Protactinium-231	23-MAY-95	F	GAMMA	1.53	<1.53	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Protactinium-231	24-MAY-95	F	GAMMA	1.52	<1.52	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Protactinium-231	24-MAY-95	F	GAMMA	1.73	<1.73	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Protactinium-231	23-MAY-95	D	GAMMA	1.42	<1.42	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Protactinium-231	25-MAY-95	F	GAMMA	1.79	<1.79	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Protactinium-231	30-MAY-95	F	GAMMA	1.55	<1.55	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Protactinium-231	30-MAY-95	F	GAMMA	1.92	<1.92	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Protactinium-231	30-MAY-95	F	GAMMA	1.88	<1.88	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Protactinium-231	31-MAY-95	F	GAMMA	1.81	<1.81	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Protactinium-231	31-MAY-95	F	GAMMA	1.56	<1.56	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Protactinium-231	31-MAY-95	F	GAMMA	1.48	<1.48	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Protactinium-231	30-MAY-95	D	GAMMA	1.96	<1.96	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Protactinium-231	01-JUN-95	F	GAMMA	2.08	<2.08	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Protactinium-231	01-JUN-95	F	GAMMA	1.88	<1.88	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Protactinium-231	01-JUN-95	F	GAMMA	1.69	<1.69	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Protactinium-231	01-JUN-95	F	GAMMA	1.96	<1.96	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Protactinium-231	01-JUN-95	F	GAMMA	1.84	<1.84	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Protactinium-231	01-JUN-95	F	GAMMA	1.89	<1.89	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Protactinium-231	01-JUN-95	F	GAMMA	1.92	<1.92	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Protactinium-231	01-JUN-95	D	GAMMA	2.16	<2.16	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Protactinium-231	02-JUN-95	F	GAMMA	2.2	<2.2	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Protactinium-231	02-JUN-95	F	GAMMA	1.9	<1.9	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Protactinium-231	02-JUN-95	F	GAMMA	2.13	<2.13	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Protactinium-231	03-JUN-95	F	GAMMA	2.1	<2.1	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Protactinium-231	03-JUN-95	F	GAMMA	1.84	<1.84	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Protactinium-231	03-JUN-95	F	GAMMA	1.96	<1.96	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Protactinium-231	02-JUN-95	D	GAMMA	1.75	<1.75	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Protactinium-231	04-JUN-95	F	GAMMA	2.06	<2.06	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Protactinium-231	04-JUN-95	F	GAMMA	2.06	<2.06	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Protactinium-231	04-JUN-95	F	GAMMA	1.71	<1.71	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Protactinium-231	04-JUN-95	F	GAMMA	1.89	<1.89	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Protactinium-231	04-JUN-95	F	GAMMA	2.05	<2.05	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Protactinium-231	04-JUN-95	F	GAMMA	1.97	<1.97	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Protactinium-231	04-JUN-95	F	GAMMA	1.58	<1.58	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Protactinium-231	04-JUN-95	D	GAMMA	1.92	<1.92	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Protactinium-231	25-APR-95	D	GAMMA	0.963	<.963	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Protactinium-231	27-APR-95	F	GAMMA	2.64	<2.64	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Protactinium-231	27-APR-95	F	GAMMA	2.66	<2.66	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Protactinium-231	27-APR-95	F	GAMMA	2.35	<2.35	pCi/g	99999.99999	U	SNL 7715	03388

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202977	70	61	Protactinium-231	02-MAY-95	F	GAMMA	2.66	<2.66	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Protactinium-231	02-MAY-95	F	GAMMA	2.53	<2.53	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Protactinium-231	03-MAY-95	F	GAMMA	1.03	<1.03	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Protactinium-231	02-MAY-95	D	GAMMA	2.47	<2.47	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Protactinium-231	03-MAY-95	F	GAMMA	2.2	<2.2	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Protactinium-231	03-MAY-95	F	GAMMA	2.39	<2.39	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Protactinium-231	04-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Protactinium-231	04-MAY-95	F	GAMMA	1.39	<1.39	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Protactinium-231	05-MAY-95	F	GAMMA	1.31	<1.31	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Protactinium-231	04-MAY-95	D	GAMMA	1.38	<1.38	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Protactinium-231	06-MAY-95	F	GAMMA	2.69	<2.69	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Protactinium-231	06-MAY-95	F	GAMMA	1.97	<1.97	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Protactinium-231	06-MAY-95	F	GAMMA	2.61	<2.61	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Protactinium-231	06-MAY-95	F	GAMMA	2.02	<2.02	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Protactinium-231	07-MAY-95	F	GAMMA	2.07	<2.07	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Protactinium-231	07-MAY-95	F	GAMMA	2.43	<2.43	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Protactinium-231	07-MAY-95	F	GAMMA	2.37	<2.37	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Protactinium-231	06-MAY-95	D	GAMMA	2.15	<2.15	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Protactinium-231	07-MAY-95	F	GAMMA	2.75	<2.75	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Protactinium-231	07-MAY-95	F	GAMMA	2	<2	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Protactinium-231	08-MAY-95	F	GAMMA	2.36	<2.36	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Protactinium-231	08-MAY-95	F	GAMMA	2.25	<2.25	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Protactinium-231	08-MAY-95	F	GAMMA	2.28	<2.28	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Protactinium-231	08-MAY-95	F	GAMMA	2.27	<2.27	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Protactinium-231	08-MAY-95	F	GAMMA	2.51	<2.51	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Protactinium-231	08-MAY-95	D	GAMMA	2.36	<2.36	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Protactinium-231	09-MAY-95	F	GAMMA	2.65	<2.65	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Protactinium-231	09-MAY-95	F	GAMMA	2.52	<2.52	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Protactinium-231	09-MAY-95	F	GAMMA	2.1	<2.1	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Protactinium-231	09-MAY-95	F	GAMMA	2.07	<2.07	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Protactinium-231	11-MAY-95	F	GAMMA	2.3	<2.3	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Protactinium-231	11-MAY-95	F	GAMMA	2.86	<2.86	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Protactinium-231	11-MAY-95	F	GAMMA	2.35	<2.35	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Protactinium-231	09-MAY-95	D	GAMMA	2.4	<2.4	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Protactinium-231	16-MAY-95	F	GAMMA	2.6	<2.6	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Protactinium-231	16-MAY-95	F	GAMMA	2.29	<2.29	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Protactinium-231	16-MAY-95	F	GAMMA	2.32	<2.32	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Protactinium-231	17-MAY-95	F	GAMMA	1.91	<1.91	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Protactinium-231	17-MAY-95	F	GAMMA	2.46	<2.46	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Protactinium-231	17-MAY-95	F	GAMMA	2.18	<2.18	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Protactinium-231	17-MAY-95	F	GAMMA	2.02	<2.02	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Protactinium-231	16-MAY-95	D	GAMMA	2.13	<2.13	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Protactinium-231	18-MAY-95	F	GAMMA	2.15	<2.15	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Protactinium-231	18-MAY-95	F	GAMMA	1.5	<1.5	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Protactinium-231	18-MAY-95	F	GAMMA	1.41	<1.41	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Protactinium-231	18-MAY-95	F	GAMMA	1.4	<1.4	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Protactinium-231	18-MAY-95	F	GAMMA	1.53	<1.53	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Protactinium-231	19-MAY-95	F	GAMMA	1.62	<1.62	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Protactinium-231	19-MAY-95	F	GAMMA	1.58	<1.58	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Protactinium-231	18-MAY-95	D	GAMMA	1.44	<1.44	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Protactinium-231	19-MAY-95	F	GAMMA	1.85	<1.85	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Protactinium-231	19-MAY-95	F	GAMMA	1.36	<1.36	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Protactinium-231	20-MAY-95	F	GAMMA	1.69	<1.69	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Protactinium-231	20-MAY-95	F	GAMMA	1.65	<1.65	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Protactinium-231	20-MAY-95	F	GAMMA	1.59	<1.59	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203036	110	95	Protactinium-231	20-MAY-95	F	GAMMA	1.66	<1.66	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Protactinium-231	19-MAY-95	D	GAMMA	1.38	<1.38	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Radium-223	21-APR-95	F	GAMMA	0.192	<.192	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Radium-223	21-APR-95	F	GAMMA	1.74	<1.74	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Radium-223	25-APR-95	F	GAMMA	0.204	<.204	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Radium-223	25-APR-95	F	GAMMA	0.22	<.22	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Radium-223	25-APR-95	F	GAMMA	0.47	<.47	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Radium-223	26-APR-95	F	GAMMA	0.418	<.418	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Radium-223	26-APR-95	F	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Radium-223	21-MAY-95	F	GAMMA	0.449	<.449	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Radium-223	21-MAY-95	F	GAMMA	0.329	<.329	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Radium-223	21-MAY-95	F	GAMMA	0.349	<.349	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Radium-223	22-MAY-95	F	GAMMA	0.246	<.246	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Radium-223	22-MAY-95	F	GAMMA	0.296	<.296	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Radium-223	22-MAY-95	F	GAMMA	0.313	<.313	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Radium-223	22-MAY-95	F	GAMMA	0.266	<.266	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Radium-223	21-MAY-95	D	GAMMA	0.345	<.345	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Radium-223	23-MAY-95	F	GAMMA	0.299	<.299	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Radium-223	23-MAY-95	F	GAMMA	0.243	<.243	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Radium-223	23-MAY-95	F	GAMMA	0.306	<.306	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Radium-223	23-MAY-95	F	GAMMA	0.337	<.337	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Radium-223	23-MAY-95	F	GAMMA	0.257	<.257	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Radium-223	24-MAY-95	F	GAMMA	0.273	<.273	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Radium-223	24-MAY-95	F	GAMMA	0.304	<.304	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Radium-223	23-MAY-95	D	GAMMA	0.244	<.244	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Radium-223	25-MAY-95	F	GAMMA	0.379	<.379	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Radium-223	30-MAY-95	F	GAMMA	0.273	<.273	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Radium-223	30-MAY-95	F	GAMMA	0.319	<.319	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Radium-223	30-MAY-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Radium-223	31-MAY-95	F	GAMMA	0.31	<.31	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Radium-223	31-MAY-95	F	GAMMA	0.257	<.257	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Radium-223	31-MAY-95	F	GAMMA	0.238	<.238	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Radium-223	30-MAY-95	D	GAMMA	0.322	<.322	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Radium-223	01-JUN-95	F	GAMMA	0.321	<.321	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Radium-223	01-JUN-95	F	GAMMA	0.286	<.286	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Radium-223	01-JUN-95	F	GAMMA	0.285	<.285	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Radium-223	01-JUN-95	F	GAMMA	0.342	<.342	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Radium-223	01-JUN-95	F	GAMMA	0.289	<.289	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Radium-223	01-JUN-95	F	GAMMA	0.303	<.303	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Radium-223	01-JUN-95	F	GAMMA	0.306	<.306	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Radium-223	01-JUN-95	D	GAMMA	0.356	<.356	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Radium-223	02-JUN-95	F	GAMMA	0.395	<.395	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Radium-223	02-JUN-95	F	GAMMA	0.341	<.341	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Radium-223	02-JUN-95	F	GAMMA	0.37	<.37	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Radium-223	03-JUN-95	F	GAMMA	0.364	<.364	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Radium-223	03-JUN-95	F	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Radium-223	03-JUN-95	F	GAMMA	0.336	<.336	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Radium-223	02-JUN-95	D	GAMMA	0.302	<.302	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Radium-223	04-JUN-95	F	GAMMA	0.343	<.343	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Radium-223	04-JUN-95	F	GAMMA	0.318	<.318	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Radium-223	04-JUN-95	F	GAMMA	0.287	<.287	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Radium-223	04-JUN-95	F	GAMMA	0.21	<.21	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Radium-223	04-JUN-95	F	GAMMA	0.236	<.236	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Radium-223	04-JUN-95	F	GAMMA	0.213	<.213	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Radium-223	04-JUN-95	F	GAMMA	0.156	<.156	pCi/g	99999.99999	U	SNL 7715	03443

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15-D	SNL0203078	30	30	Radium-223	04-JUN-95	D	GAMMA	0.325	<.325	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Radium-223	25-APR-95	D	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Radium-223	27-APR-95	F	GAMMA	0.462	<.462	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Radium-223	27-APR-95	F	GAMMA	0.484	<.484	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Radium-223	27-APR-95	F	GAMMA	0.431	<.431	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Radium-223	02-MAY-95	F	GAMMA	0.421	<.421	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Radium-223	02-MAY-95	F	GAMMA	0.417	<.417	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Radium-223	03-MAY-95	F	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Radium-223	02-MAY-95	D	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Radium-223	03-MAY-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Radium-223	03-MAY-95	F	GAMMA	0.455	<.455	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Radium-223	04-MAY-95	F	GAMMA	0.185	<.185	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Radium-223	04-MAY-95	F	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Radium-223	05-MAY-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Radium-223	04-MAY-95	D	GAMMA	0.217	<.217	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Radium-223	06-MAY-95	F	GAMMA	0.486	<.486	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Radium-223	06-MAY-95	F	GAMMA	0.361	<.361	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Radium-223	06-MAY-95	F	GAMMA	0.482	<.482	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Radium-223	06-MAY-95	F	GAMMA	0.378	<.378	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Radium-223	07-MAY-95	F	GAMMA	0.373	<.373	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Radium-223	07-MAY-95	F	GAMMA	0.419	<.419	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Radium-223	07-MAY-95	F	GAMMA	0.427	<.427	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Radium-223	06-MAY-95	D	GAMMA	0.382	<.382	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Radium-223	07-MAY-95	F	GAMMA	0.474	<.474	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Radium-223	07-MAY-95	F	GAMMA	0.343	<.343	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Radium-223	08-MAY-95	F	GAMMA	0.435	<.435	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Radium-223	08-MAY-95	F	GAMMA	0.414	<.414	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Radium-223	08-MAY-95	F	GAMMA	0.414	<.414	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Radium-223	08-MAY-95	F	GAMMA	0.415	<.415	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Radium-223	08-MAY-95	F	GAMMA	0.447	<.447	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Radium-223	08-MAY-95	D	GAMMA	0.435	<.435	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Radium-223	09-MAY-95	F	GAMMA	0.466	<.466	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Radium-223	09-MAY-95	F	GAMMA	0.454	<.454	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Radium-223	09-MAY-95	F	GAMMA	0.368	<.368	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Radium-223	09-MAY-95	F	GAMMA	0.369	<.369	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Radium-223	11-MAY-95	F	GAMMA	0.429	<.429	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Radium-223	11-MAY-95	F	GAMMA	0.507	<.507	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Radium-223	11-MAY-95	F	GAMMA	0.455	<.455	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Radium-223	09-MAY-95	D	GAMMA	0.436	<.436	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Radium-223	16-MAY-95	F	GAMMA	0.48	<.48	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Radium-223	16-MAY-95	F	GAMMA	0.401	<.401	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Radium-223	16-MAY-95	F	GAMMA	0.404	<.404	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Radium-223	17-MAY-95	F	GAMMA	0.366	<.366	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Radium-223	17-MAY-95	F	GAMMA	0.443	<.443	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Radium-223	17-MAY-95	F	GAMMA	0.391	<.391	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Radium-223	17-MAY-95	F	GAMMA	0.371	<.371	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Radium-223	16-MAY-95	D	GAMMA	0.372	<.372	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Radium-223	18-MAY-95	F	GAMMA	0.477	<.477	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Radium-223	18-MAY-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Radium-223	18-MAY-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Radium-223	18-MAY-95	F	GAMMA	0.315	<.315	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Radium-223	18-MAY-95	F	GAMMA	0.332	<.332	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Radium-223	19-MAY-95	F	GAMMA	0.34	<.34	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Radium-223	19-MAY-95	F	GAMMA	0.39	<.39	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Radium-223	18-MAY-95	D	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03439

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203030	10	9	Radium-223	19-MAY-95	F	GAMMA	0.402	<.402	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Radium-223	19-MAY-95	F	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Radium-223	20-MAY-95	F	GAMMA	0.364	<.364	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Radium-223	20-MAY-95	F	GAMMA	0.355	<.355	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Radium-223	20-MAY-95	F	GAMMA	0.36	<.36	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Radium-223	20-MAY-95	F	GAMMA	0.373	<.373	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Radium-223	19-MAY-95	D	GAMMA	0.325	<.325	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Radium-224	21-APR-95	F	GAMMA	0.442	.865	pCi/g	0.343		SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Radium-224	21-APR-95	F	GAMMA	4.05	9.52	pCi/g	3.67		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Radium-224	25-APR-95	F	GAMMA	0.505	.887	pCi/g	0.353		SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Radium-224	25-APR-95	F	GAMMA	0.588	1.43	pCi/g	0.557		SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Radium-224	25-APR-95	F	GAMMA	0.813	1.82	pCi/g	0.556		SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Radium-224	26-APR-95	F	GAMMA	0.82	1.86	pCi/g	0.475		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Radium-224	26-APR-95	F	GAMMA	0.742	1.33	pCi/g	0.39		SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Radium-224	21-MAY-95	F	GAMMA	0.775	2.21	pCi/g	0.576		SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Radium-224	21-MAY-95	F	GAMMA	0.674	<.674	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Radium-224	21-MAY-95	F	GAMMA	0.767	1.37	pCi/g	0.45		SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Radium-224	22-MAY-95	F	GAMMA	0.433	<.433	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Radium-224	22-MAY-95	F	GAMMA	0.704	1.44	pCi/g	0.442		SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Radium-224	22-MAY-95	F	GAMMA	1.84	<1.84	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Radium-224	22-MAY-95	F	GAMMA	0.6	<.6	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Radium-224	21-MAY-95	D	GAMMA	0.595	1.68	pCi/g	0.439		SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Radium-224	23-MAY-95	F	GAMMA	0.636	<.636	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Radium-224	23-MAY-95	F	GAMMA	0.523	1.22	pCi/g	0.35		SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Radium-224	23-MAY-95	F	GAMMA	0.619	1.56	pCi/g	0.417		SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Radium-224	23-MAY-95	F	GAMMA	0.662	2	pCi/g	0.5		SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Radium-224	23-MAY-95	F	GAMMA	0.556	1.22	pCi/g	0.339		SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Radium-224	24-MAY-95	F	GAMMA	0.567	<.567	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Radium-224	24-MAY-95	F	GAMMA	0.663	1.28	pCi/g	0.398		SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Radium-224	23-MAY-95	D	GAMMA	0.523	<.523	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Radium-224	25-MAY-95	F	GAMMA	0.712	1.7	pCi/g	0.479		SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Radium-224	30-MAY-95	F	GAMMA	0.653	1.13	pCi/g	0.375		SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Radium-224	30-MAY-95	F	GAMMA	1.91	<1.91	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Radium-224	30-MAY-95	F	GAMMA	0.705	1.65	pCi/g	0.446		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Radium-224	31-MAY-95	F	GAMMA	0.742	<.742	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Radium-224	31-MAY-95	F	GAMMA	0.599	1.26	pCi/g	0.397		SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Radium-224	31-MAY-95	F	GAMMA	0.626	1.58	pCi/g	0.454		SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Radium-224	30-MAY-95	D	GAMMA	0.726	1.51	pCi/g	0.467		SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Radium-224	01-JUN-95	F	GAMMA	0.679	1.42	pCi/g	0.429		SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Radium-224	01-JUN-95	F	GAMMA	0.572	1.39	pCi/g	0.385		SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Radium-224	01-JUN-95	F	GAMMA	0.557	1.29	pCi/g	0.371		SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Radium-224	01-JUN-95	F	GAMMA	0.746	1.6	pCi/g	0.471		SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Radium-224	01-JUN-95	F	GAMMA	0.646	<.646	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Radium-224	01-JUN-95	F	GAMMA	0.648	1.54	pCi/g	0.427		SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Radium-224	01-JUN-95	F	GAMMA	0.547	1.9	pCi/g	0.448		SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Radium-224	01-JUN-95	D	GAMMA	0.845	<.845	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Radium-224	02-JUN-95	F	GAMMA	0.687	1.8	pCi/g	0.472		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Radium-224	02-JUN-95	F	GAMMA	0.685	<.685	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Radium-224	02-JUN-95	F	GAMMA	1.82	<1.82	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Radium-224	03-JUN-95	F	GAMMA	0.766	<.766	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Radium-224	03-JUN-95	F	GAMMA	0.624	1.36	pCi/g	0.383		SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Radium-224	03-JUN-95	F	GAMMA	0.64	1.24	pCi/g	0.342		SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Radium-224	02-JUN-95	D	GAMMA	0.582	<.582	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Radium-224	04-JUN-95	F	GAMMA	0.677	<.677	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Radium-224	04-JUN-95	F	GAMMA	0.694	<.694	pCi/g	99999.99999	U	SNL 7715	03443

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15	SNL0203079	50	50	Radium-224	04-JUN-95	F	GAMMA	0.605	1.32	pCi/g	0.398		SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Radium-224	04-JUN-95	F	GAMMA	0.569	1.55	pCi/g	0.405		SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Radium-224	04-JUN-95	F	GAMMA	0.657	<.657	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Radium-224	04-JUN-95	F	GAMMA	0.569	1.41	pCi/g	0.334		SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Radium-224	04-JUN-95	F	GAMMA	0.485	<.485	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Radium-224	04-JUN-95	D	GAMMA	1.61	<1.61	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Radium-224	25-APR-95	D	GAMMA	0.462	.925	pCi/g	0.363		SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Radium-224	27-APR-95	F	GAMMA	0.828	1.24	pCi/g	0.422		SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Radium-224	27-APR-95	F	GAMMA	0.961	1.5	pCi/g	0.578		SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Radium-224	27-APR-95	F	GAMMA	0.794	1.77	pCi/g	0.567		SNL 7715	03388
MWL-BH2 .	SNL0202977	70	61	Radium-224	02-MAY-95	F	GAMMA	0.936	1.84	pCi/g	0.51		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Radium-224	02-MAY-95	F	GAMMA	0.938	1.16	pCi/g	0.434		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Radium-224	03-MAY-95	F	GAMMA	0.461	.938	pCi/g	0.382		SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Radium-224	02-MAY-95	D	GAMMA	0.852	1.78	pCi/g	0.594		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Radium-224	03-MAY-95	F	GAMMA	0.819	1.14	pCi/g	0.39		SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Radium-224	03-MAY-95	F	GAMMA	0.917	1.35	pCi/g	0.426		SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Radium-224	04-MAY-95	F	GAMMA	0.462	.868	pCi/g	0.355		SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Radium-224	04-MAY-95	F	GAMMA	0.563	1.11	pCi/g	0.446		SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Radium-224	05-MAY-95	F	GAMMA	0.621	1.01	pCi/g	0.378		SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Radium-224	04-MAY-95	D	GAMMA	1.27	<1.27	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Radium-224	06-MAY-95	F	GAMMA	0.948	1.97	pCi/g	0.592		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Radium-224	06-MAY-95	F	GAMMA	0.78	.949	pCi/g	0.324		SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Radium-224	06-MAY-95	F	GAMMA	0.947	1.61	pCi/g	0.546		SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Radium-224	06-MAY-95	F	GAMMA	0.715	1.32	pCi/g	0.415		SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Radium-224	07-MAY-95	F	GAMMA	0.761	1.61	pCi/g	0.453		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Radium-224	07-MAY-95	F	GAMMA	0.731	2.18	pCi/g	0.668		SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Radium-224	07-MAY-95	F	GAMMA	0.831	1.27	pCi/g	0.45		SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Radium-224	06-MAY-95	D	GAMMA	0.739	1.34	pCi/g	0.45		SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Radium-224	07-MAY-95	F	GAMMA	0.987	1.65	pCi/g	0.588		SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Radium-224	07-MAY-95	F	GAMMA	0.739	1.06	pCi/g	0.394		SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Radium-224	08-MAY-95	F	GAMMA	0.795	1.38	pCi/g	0.412		SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Radium-224	08-MAY-95	F	GAMMA	0.776	1.46	pCi/g	0.534		SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Radium-224	08-MAY-95	F	GAMMA	0.835	1.79	pCi/g	0.559		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Radium-224	08-MAY-95	F	GAMMA	0.861	1.18	pCi/g	0.457		SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Radium-224	08-MAY-95	F	GAMMA	0.949	<.949	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Radium-224	08-MAY-95	D	GAMMA	0.824	1.69	pCi/g	0.516		SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Radium-224	09-MAY-95	F	GAMMA	0.945	1.53	pCi/g	0.514		SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Radium-224	09-MAY-95	F	GAMMA	0.847	1.27	pCi/g	0.449		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Radium-224	09-MAY-95	F	GAMMA	0.781	.961	pCi/g	0.39		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Radium-224	09-MAY-95	F	GAMMA	0.71	1.55	pCi/g	0.385		SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Radium-224	11-MAY-95	F	GAMMA	0.742	1.28	pCi/g	0.418		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Radium-224	11-MAY-95	F	GAMMA	0.866	1.82	pCi/g	0.665		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Radium-224	11-MAY-95	F	GAMMA	0.857	1.46	pCi/g	0.463		SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Radium-224	09-MAY-95	D	GAMMA	1.01	<1.01	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Radium-224	16-MAY-95	F	GAMMA	0.838	1.51	pCi/g	0.516		SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Radium-224	16-MAY-95	F	GAMMA	0.669	1.28	pCi/g	0.454		SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Radium-224	16-MAY-95	F	GAMMA	0.779	1.38	pCi/g	0.544		SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Radium-224	17-MAY-95	F	GAMMA	0.769	1.01	pCi/g	0.37		SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Radium-224	17-MAY-95	F	GAMMA	0.869	1.68	pCi/g	0.538		SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Radium-224	17-MAY-95	F	GAMMA	0.789	1.44	pCi/g	0.435		SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Radium-224	17-MAY-95	F	GAMMA	0.79	1.25	pCi/g	0.399		SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Radium-224	16-MAY-95	D	GAMMA	0.73	.912	pCi/g	0.417		SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Radium-224	18-MAY-95	F	GAMMA	0.716	1.85	pCi/g	0.504		SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Radium-224	18-MAY-95	F	GAMMA	0.503	1.16	pCi/g	0.346		SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Radium-224	18-MAY-95	F	GAMMA	0.566	1.11	pCi/g	0.335		SNL 7715	03439

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8	SNL0203026	70	61	Radium-224	18-MAY-95	F	GAMMA	1.35	<1.35	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Radium-224	18-MAY-95	F	GAMMA	0.58	1.26	pCi/g	0.383		SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Radium-224	19-MAY-95	F	GAMMA	0.624	1.67	pCi/g	0.444		SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Radium-224	19-MAY-95	F	GAMMA	0.673	1.43	pCi/g	0.43		SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Radium-224	18-MAY-95	D	GAMMA	0.456	1.09	pCi/g	0.371		SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Radium-224	19-MAY-95	F	GAMMA	0.736	1.59	pCi/g	0.462		SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Radium-224	19-MAY-95	F	GAMMA	1.21	<1.21	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Radium-224	20-MAY-95	F	GAMMA	0.586	1.41	pCi/g	0.39		SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Radium-224	20-MAY-95	F	GAMMA	0.663	1.28	pCi/g	0.409		SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Radium-224	20-MAY-95	F	GAMMA	1.51	<1.51	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Radium-224	20-MAY-95	F	GAMMA	0.653	<.653	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Radium-224	19-MAY-95	D	GAMMA	0.569	<.569	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Radium-226	21-APR-95	F	GAMMA	0.55	.686	pCi/g	0.4		SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Radium-226	21-APR-95	F	GAMMA	5.55	7.55	pCi/g	4.1		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Radium-226	25-APR-95	F	GAMMA	0.68	.682	pCi/g	0.469		SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Radium-226	25-APR-95	F	GAMMA	0.75	.961	pCi/g	0.548		SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Radium-226	25-APR-95	F	GAMMA	1.35	.93	pCi/g	0.856		SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Radium-226	26-APR-95	F	GAMMA	1.19	1.67	pCi/g	0.824		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Radium-226	26-APR-95	F	GAMMA	1.09	1.11	pCi/g	0.716		SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Radium-226	21-MAY-95	F	GAMMA	1.57	2.08	pCi/g	1.07		SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Radium-226	21-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Radium-226	21-MAY-95	F	GAMMA	0.784	.88	pCi/g	0.176		SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Radium-226	22-MAY-95	F	GAMMA	0.929	<.929	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Radium-226	22-MAY-95	F	GAMMA	1.18	.697	pCi/g	0.742		SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Radium-226	22-MAY-95	F	GAMMA	1.41	1.1	pCi/g	0.904		SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Radium-226	22-MAY-95	F	GAMMA	0.768	.979	pCi/g	0.528		SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Radium-226	21-MAY-95	D	GAMMA	0.785	.998	pCi/g	0.54		SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Radium-226	23-MAY-95	F	GAMMA	1.02	1.55	pCi/g	0.718		SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Radium-226	23-MAY-95	F	GAMMA	0.8	.762	pCi/g	0.524		SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Radium-226	23-MAY-95	F	GAMMA	0.787	1.12	pCi/g	0.551		SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Radium-226	23-MAY-95	F	GAMMA	1.12	1.63	pCi/g	0.782		SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Radium-226	23-MAY-95	F	GAMMA	1.02	<1.02	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Radium-226	24-MAY-95	F	GAMMA	0.915	.538	pCi/g	0.574		SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Radium-226	24-MAY-95	F	GAMMA	0.961	1.03	pCi/g	0.641		SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Radium-226	23-MAY-95	D	GAMMA	1.4	1.03	pCi/g	0.889		SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Radium-226	25-MAY-95	F	GAMMA	1.11	1.5	pCi/g	0.758		SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Radium-226	30-MAY-95	F	GAMMA	0.669	1.03	pCi/g	0.159		SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Radium-226	30-MAY-95	F	GAMMA	1.26	1.84	pCi/g	0.876		SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Radium-226	30-MAY-95	F	GAMMA	1.36	1.46	pCi/g	0.894		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Radium-226	31-MAY-95	F	GAMMA	1.19	1.23	pCi/g	0.783		SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Radium-226	31-MAY-95	F	GAMMA	0.802	1.03	pCi/g	0.549		SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Radium-226	31-MAY-95	F	GAMMA	1.11	.926	pCi/g	0.714		SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Radium-226	30-MAY-95	D	GAMMA	1.46	1.54	pCi/g	0.965		SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Radium-226	01-JUN-95	F	GAMMA	1.2	<1.2	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Radium-226	01-JUN-95	F	GAMMA	1.1	.953	pCi/g	0.709		SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Radium-226	01-JUN-95	F	GAMMA	0.843	.907	pCi/g	0.562		SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Radium-226	01-JUN-95	F	GAMMA	1.24	1.71	pCi/g	0.849		SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Radium-226	01-JUN-95	F	GAMMA	0.911	1.28	pCi/g	0.63		SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Radium-226	01-JUN-95	F	GAMMA	0.77	1.19	pCi/g	0.548		SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Radium-226	01-JUN-95	F	GAMMA	1.56	<1.56	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Radium-226	01-JUN-95	D	GAMMA	1.68	.772	pCi/g	1.04		SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Radium-226	02-JUN-95	F	GAMMA	1.01	1.26	pCi/g	0.688		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Radium-226	02-JUN-95	F	GAMMA	0.819	1.04	pCi/g	0.56		SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Radium-226	02-JUN-95	F	GAMMA	1.05	1.09	pCi/g	0.697		SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Radium-226	03-JUN-95	F	GAMMA	1.47	1.92	pCi/g	0.997		SNL 7715	03443

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14	SNL0203074	90	90	Radium-226	03-JUN-95	F	GAMMA	1.07	1.15	pCi/g	0.706		SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Radium-226	03-JUN-95	F	GAMMA	1.54	1.76	pCi/g	1.02		SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Radium-226	02-JUN-95	D	GAMMA	0.693	1.37	pCi/g	0.524		SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Radium-226	04-JUN-95	F	GAMMA	1.434	1.3	pCi/g	0.929		SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Radium-226	04-JUN-95	F	GAMMA	1.5	1.11	pCi/g	0.953		SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Radium-226	04-JUN-95	F	GAMMA	1.24	1.03	pCi/g	0.798		SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Radium-226	04-JUN-95	F	GAMMA	0.808	1.55	pCi/g	0.594		SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Radium-226	04-JUN-95	F	GAMMA	1.12	1.77	pCi/g	0.781		SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Radium-226	04-JUN-95	F	GAMMA	0.695	.844	pCi/g	0.474		SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Radium-226	04-JUN-95	F	GAMMA	0.639	.928	pCi/g	0.445		SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Radium-226	04-JUN-95	D	GAMMA	1.13	<1.13	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Radium-226	25-APR-95	D	GAMMA	0.583	.962	pCi/g	0.458		SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Radium-226	27-APR-95	F	GAMMA	1.14	1.16	pCi/g	0.758		SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Radium-226	27-APR-95	F	GAMMA	1.19	1.52	pCi/g	0.819		SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Radium-226	27-APR-95	F	GAMMA	1.27	1.18	pCi/g	0.828		SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Radium-226	02-MAY-95	F	GAMMA	1.15	1.85	pCi/g	0.819		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Radium-226	02-MAY-95	F	GAMMA	1.5	1.51	pCi/g	0.982		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Radium-226	03-MAY-95	F	GAMMA	0.669	.904	pCi/g	0.492		SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Radium-226	02-MAY-95	D	GAMMA	1.12	.647	pCi/g	0.705		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Radium-226	03-MAY-95	F	GAMMA	1.36	1.47	pCi/g	0.901		SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Radium-226	03-MAY-95	F	GAMMA	1.14	.697	pCi/g	0.717		SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Radium-226	04-MAY-95	F	GAMMA	0.645	.999	pCi/g	0.497		SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Radium-226	04-MAY-95	F	GAMMA	0.71	.906	pCi/g	0.519		SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Radium-226	05-MAY-95	F	GAMMA	0.574	.778	pCi/g	0.429		SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Radium-226	04-MAY-95	D	GAMMA	0.715	.881	pCi/g	0.518		SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Radium-226	06-MAY-95	F	GAMMA	1.21	1.64	pCi/g	0.837		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Radium-226	06-MAY-95	F	GAMMA	0.952	.399	pCi/g	0.587		SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Radium-226	06-MAY-95	F	GAMMA	1.2	.981	pCi/g	0.773		SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Radium-226	06-MAY-95	F	GAMMA	1.01	1.03	pCi/g	0.668		SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Radium-226	07-MAY-95	F	GAMMA	1.13	1.02	pCi/g	0.732		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Radium-226	07-MAY-95	F	GAMMA	1.05	1.67	pCi/g	0.741		SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Radium-226	07-MAY-95	F	GAMMA	1.47	<1.47	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Radium-226	06-MAY-95	D	GAMMA	1	1.21	pCi/g	0.68		SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Radium-226	07-MAY-95	F	GAMMA	1.19	1.53	pCi/g	0.815		SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Radium-226	07-MAY-95	F	GAMMA	1.06	.932	pCi/g	0.686		SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Radium-226	08-MAY-95	F	GAMMA	1.31	.412	pCi/g	0.8		SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Radium-226	08-MAY-95	F	GAMMA	1.07	.807	pCi/g	0.684		SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Radium-226	08-MAY-95	F	GAMMA	1.27	.898	pCi/g	0.808		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Radium-226	08-MAY-95	F	GAMMA	1.38	1.38	pCi/g	0.904		SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Radium-226	08-MAY-95	F	GAMMA	1.2	1.4	pCi/g	0.805		SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Radium-226	08-MAY-95	D	GAMMA	1.28	1.42	pCi/g	0.849		SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Radium-226	09-MAY-95	F	GAMMA	1.2	1.27	pCi/g	0.798		SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Radium-226	09-MAY-95	F	GAMMA	1.22	1.58	pCi/g	0.836		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Radium-226	09-MAY-95	F	GAMMA	1.08	.785	pCi/g	0.688		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Radium-226	09-MAY-95	F	GAMMA	1.09	.783	pCi/g	0.695		SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Radium-226	11-MAY-95	F	GAMMA	1.22	1.47	pCi/g	0.819		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Radium-226	11-MAY-95	F	GAMMA	1.34	1.19	pCi/g	0.871		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Radium-226	11-MAY-95	F	GAMMA	1.37	1.32	pCi/g	0.892		SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Radium-226	09-MAY-95	D	GAMMA	1.23	1.68	pCi/g	0.848		SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Radium-226	16-MAY-95	F	GAMMA	1.18	1.7	pCi/g	0.825		SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Radium-226	16-MAY-95	F	GAMMA	1.24	.962	pCi/g	0.796		SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Radium-226	16-MAY-95	F	GAMMA	1.2	.747	pCi/g	0.757		SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Radium-226	17-MAY-95	F	GAMMA	1.11	1.71	pCi/g	0.775		SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Radium-226	17-MAY-95	F	GAMMA	1.24	1.88	pCi/g	0.872		SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Radium-226	17-MAY-95	F	GAMMA	1.29	1.66	pCi/g	0.874		SNL 7715	03436

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7	SNL0203021	120	104	Radium-226	17-MAY-95	F	GAMMA	0.955	.957	pCi/g	0.63		SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Radium-226	16-MAY-95	D	GAMMA	1.23	1.37	pCi/g	0.819		SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Radium-226	18-MAY-95	F	GAMMA	1.47	.951	pCi/g	0.926		SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Radium-226	18-MAY-95	F	GAMMA	0.773	1.13	pCi/g	0.543		SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Radium-226	18-MAY-95	F	GAMMA	0.854	.644	pCi/g	0.546		SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Radium-226	18-MAY-95	F	GAMMA	0.867	.643	pCi/g	0.553		SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Radium-226	18-MAY-95	F	GAMMA	1.07	.904	pCi/g	0.691		SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Radium-226	19-MAY-95	F	GAMMA	1.16	.905	pCi/g	0.743		SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Radium-226	19-MAY-95	F	GAMMA	1.11	1.25	pCi/g	0.739		SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Radium-226	18-MAY-95	D	GAMMA	0.84	.731	pCi/g	0.546		SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Radium-226	19-MAY-95	F	GAMMA	0.817	1.32	pCi/g	0.589		SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Radium-226	19-MAY-95	F	GAMMA	0.733	.832	pCi/g	0.492		SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Radium-226	20-MAY-95	F	GAMMA	1	.996	pCi/g	0.659		SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Radium-226	20-MAY-95	F	GAMMA	1.29	.512	pCi/g	0.797		SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Radium-226	20-MAY-95	F	GAMMA	0.773	.996	pCi/g	0.532		SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Radium-226	20-MAY-95	F	GAMMA	0.855	1.15	pCi/g	0.589		SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Radium-226	19-MAY-95	D	GAMMA	0.942	.616	pCi/g	0.595		SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Radium-228	21-APR-95	F	GAMMA	0.209	.393	pCi/g	0.215		SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Radium-228	21-APR-95	F	GAMMA	1.77	3.24	pCi/g	2.12		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Radium-228	25-APR-95	F	GAMMA	0.317	.417	pCi/g	0.223		SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Radium-228	25-APR-95	F	GAMMA	0.342	.584	pCi/g	0.257		SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Radium-228	25-APR-95	F	GAMMA	0.44	.857	pCi/g	0.334		SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Radium-228	26-APR-95	F	GAMMA	0.419	.36	pCi/g	0.273		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Radium-228	26-APR-95	F	GAMMA	0.337	.148	pCi/g	0.208		SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Radium-228	21-MAY-95	F	GAMMA	0.23	.679	pCi/g	0.27		SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Radium-228	21-MAY-95	F	GAMMA	0.262	.217	pCi/g	0.173		SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Radium-228	21-MAY-95	F	GAMMA	0.305	.284	pCi/g	0.204		SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Radium-228	22-MAY-95	F	GAMMA	0.158	.422	pCi/g	0.242		SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Radium-228	22-MAY-95	F	GAMMA	0.25	.416	pCi/g	0.191		SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Radium-228	22-MAY-95	F	GAMMA	0.251	.574	pCi/g	0.214		SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Radium-228	22-MAY-95	F	GAMMA	0.367	.195	pCi/g	0.229		SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Radium-228	21-MAY-95	D	GAMMA	0.263	.458	pCi/g	0.202		SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Radium-228	23-MAY-95	F	GAMMA	0.177	.642	pCi/g	0.235		SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Radium-228	23-MAY-95	F	GAMMA	0.223	.273	pCi/g	0.157		SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Radium-228	23-MAY-95	F	GAMMA	0.187	.584	pCi/g	0.227		SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Radium-228	23-MAY-95	F	GAMMA	0.207	.753	pCi/g	0.276		SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Radium-228	23-MAY-95	F	GAMMA	0.155	.403	pCi/g	0.174		SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Radium-228	24-MAY-95	F	GAMMA	0.238	.443	pCi/g	0.185		SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Radium-228	24-MAY-95	F	GAMMA	0.341	.408	pCi/g	0.236		SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Radium-228	23-MAY-95	D	GAMMA	0.171	.376	pCi/g	0.15		SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Radium-228	25-MAY-95	F	GAMMA	0.296	.338	pCi/g	0.204		SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Radium-228	30-MAY-95	F	GAMMA	0.179	.463	pCi/g	0.231		SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Radium-228	30-MAY-95	F	GAMMA	0.267	.425	pCi/g	0.203		SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Radium-228	30-MAY-95	F	GAMMA	0.203	.543	pCi/g	0.222		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Radium-228	31-MAY-95	F	GAMMA	0.191	.585	pCi/g	0.223		SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Radium-228	31-MAY-95	F	GAMMA	0.3	.357	pCi/g	0.207		SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Radium-228	31-MAY-95	F	GAMMA	0.184	.391	pCi/g	0.152		SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Radium-228	30-MAY-95	D	GAMMA	0.322	.48	pCi/g	0.237		SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Radium-228	01-JUN-95	F	GAMMA	0.244	.45	pCi/g	0.196		SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Radium-228	01-JUN-95	F	GAMMA	0.239	.311	pCi/g	0.171		SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Radium-228	01-JUN-95	F	GAMMA	0.184	.371	pCi/g	0.24		SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Radium-228	01-JUN-95	F	GAMMA	0.307	.518	pCi/g	0.231		SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Radium-228	01-JUN-95	F	GAMMA	0.184	.636	pCi/g	0.225		SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Radium-228	01-JUN-95	F	GAMMA	0.308	.372	pCi/g	0.213		SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Radium-228	01-JUN-95	F	GAMMA	0.246	.47	pCi/g	0.193		SNL 7715	03433

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH13-D	SNL0203063	30	26	Radium-228	01-JUN-95	D	GAMMA	0.242	.53	pCi/g	0.244		SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Radium-228	02-JUN-95	F	GAMMA	0.281	.601	pCi/g	0.229		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Radium-228	02-JUN-95	F	GAMMA	0.251	.33	pCi/g	0.18		SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Radium-228	02-JUN-95	F	GAMMA	0.253	.488	pCi/g	0.204		SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Radium-228	03-JUN-95	F	GAMMA	0.235	.616	pCi/g	0.356		SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Radium-228	03-JUN-95	F	GAMMA	0.185	.721	pCi/g	0.317		SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Radium-228	03-JUN-95	F	GAMMA	0.243	.382	pCi/g	0.186		SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Radium-228	02-JUN-95	D	GAMMA	0.186	.474	pCi/g	0.199		SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Radium-228	04-JUN-95	F	GAMMA	0.211	.433	pCi/g	0.203		SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Radium-228	04-JUN-95	F	GAMMA	0.208	.614	pCi/g	0.25		SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Radium-228	04-JUN-95	F	GAMMA	0.274	.554	pCi/g	0.215		SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Radium-228	04-JUN-95	F	GAMMA	0.236	.538	pCi/g	0.195		SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Radium-228	04-JUN-95	F	GAMMA	0.301	.509	pCi/g	0.224		SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Radium-228	04-JUN-95	F	GAMMA	0.261	.26	pCi/g	0.177		SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Radium-228	04-JUN-95	F	GAMMA	0.18	.157	pCi/g	0.12		SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Radium-228	04-JUN-95	D	GAMMA	0.275	.347	pCi/g	0.195		SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Radium-228	25-APR-95	D	GAMMA	0.227	.275	pCi/g	0.158		SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Radium-228	27-APR-95	F	GAMMA	0.413	.477	pCi/g	0.283		SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Radium-228	27-APR-95	F	GAMMA	0.541	.162	pCi/g	0.328		SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Radium-228	27-APR-95	F	GAMMA	0.337	.43	pCi/g	0.297		SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Radium-228	02-MAY-95	F	GAMMA	0.434	.305	pCi/g	0.277		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Radium-228	02-MAY-95	F	GAMMA	0.422	.678	pCi/g	0.306		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Radium-228	03-MAY-95	F	GAMMA	0.203	.555	pCi/g	0.204		SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Radium-228	02-MAY-95	D	GAMMA	0.438	.26	pCi/g	0.275		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Radium-228	03-MAY-95	F	GAMMA	0.403	.113	pCi/g	0.243		SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Radium-228	03-MAY-95	F	GAMMA	0.422	.358	pCi/g	0.275		SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Radium-228	04-MAY-95	F	GAMMA	0.268	.417	pCi/g	0.197		SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Radium-228	04-MAY-95	F	GAMMA	0.319	.501	pCi/g	0.236		SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Radium-228	05-MAY-95	F	GAMMA	0.307	.327	pCi/g	0.209		SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Radium-228	04-MAY-95	D	GAMMA	0.381	.578	pCi/g	0.276		SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Radium-228	06-MAY-95	F	GAMMA	0.353	.698	pCi/g	0.297		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Radium-228	06-MAY-95	F	GAMMA	0.345	.275	pCi/g	0.223		SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Radium-228	06-MAY-95	F	GAMMA	0.468	.419	pCi/g	0.307		SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Radium-228	06-MAY-95	F	GAMMA	0.275	.333	pCi/g	0.19		SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Radium-228	07-MAY-95	F	GAMMA	0.371	.373	pCi/g	0.246		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Radium-228	07-MAY-95	F	GAMMA	0.387	.118	pCi/g	0.235		SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Radium-228	07-MAY-95	F	GAMMA	0.426	.568	pCi/g	0.295		SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Radium-228	06-MAY-95	D	GAMMA	0.41	<.41	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Radium-228	07-MAY-95	F	GAMMA	0.466	.427	pCi/g	0.307		SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Radium-228	07-MAY-95	F	GAMMA	0.397	.0618	pCi/g	0.237		SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Radium-228	08-MAY-95	F	GAMMA	0.384	.414	pCi/g	0.259		SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Radium-228	08-MAY-95	F	GAMMA	0.347	.303	pCi/g	0.227		SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Radium-228	08-MAY-95	F	GAMMA	0.435	.411	pCi/g	0.286		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Radium-228	08-MAY-95	F	GAMMA	0.385	.307	pCi/g	0.249		SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Radium-228	08-MAY-95	F	GAMMA	0.392	.336	pCi/g	0.257		SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Radium-228	08-MAY-95	D	GAMMA	0.436	.235	pCi/g	0.272		SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Radium-228	09-MAY-95	F	GAMMA	0.444	.313	pCi/g	0.283		SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Radium-228	09-MAY-95	F	GAMMA	0.393	.338	pCi/g	0.258		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Radium-228	09-MAY-95	F	GAMMA	0.301	.359	pCi/g	0.207		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Radium-228	09-MAY-95	F	GAMMA	0.323	.273	pCi/g	0.21		SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Radium-228	11-MAY-95	F	GAMMA	0.362	.36	pCi/g	0.241		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Radium-228	11-MAY-95	F	GAMMA	0.483	.455	pCi/g	0.318		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Radium-228	11-MAY-95	F	GAMMA	0.401	.502	pCi/g	0.276		SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Radium-228	09-MAY-95	D	GAMMA	0.452	.508	pCi/g	0.306		SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Radium-228	16-MAY-95	F	GAMMA	0.459	.417	pCi/g	0.301		SNL 7715	03446

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7	SNL0203015	30	26	Radium-228	16-MAY-95	F	GAMMA	0.427	.232	pCi/g	0.267		SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Radium-228	16-MAY-95	F	GAMMA	0.356	.51	pCi/g	0.253		SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Radium-228	17-MAY-95	F	GAMMA	0.379	.284	pCi/g	0.243		SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Radium-228	17-MAY-95	F	GAMMA	0.441	.422	pCi/g	0.291		SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Radium-228	17-MAY-95	F	GAMMA	0.258	.552	pCi/g	0.276		SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Radium-228	17-MAY-95	F	GAMMA	0.377	.42	pCi/g	0.254		SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Radium-228	16-MAY-95	D	GAMMA	0.35	.482	pCi/g	0.247		SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Radium-228	18-MAY-95	F	GAMMA	0.324	.533	pCi/g	0.245		SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Radium-228	18-MAY-95	F	GAMMA	0.233	.382	pCi/g	0.177		SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Radium-228	18-MAY-95	F	GAMMA	0.218	.407	pCi/g	0.171		SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Radium-228	18-MAY-95	F	GAMMA	0.216	.375	pCi/g	0.166		SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Radium-228	18-MAY-95	F	GAMMA	0.156	.446	pCi/g	0.187		SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Radium-228	19-MAY-95	F	GAMMA	0.174	.531	pCi/g	0.178		SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Radium-228	19-MAY-95	F	GAMMA	0.377	.324	pCi/g	0.246		SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Radium-228	18-MAY-95	D	GAMMA	0.239	.335	pCi/g	0.173		SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Radium-228	19-MAY-95	F	GAMMA	0.363	.493	pCi/g	0.257		SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Radium-228	19-MAY-95	F	GAMMA	0.178	.256	pCi/g	0.132		SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Radium-228	20-MAY-95	F	GAMMA	0.24	.437	pCi/g	0.188		SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Radium-228	20-MAY-95	F	GAMMA	0.223	.277	pCi/g	0.159		SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Radium-228	20-MAY-95	F	GAMMA	0.308	.305	pCi/g	0.207		SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Radium-228	20-MAY-95	F	GAMMA	0.267	.525	pCi/g	0.21		SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Radium-228	19-MAY-95	D	GAMMA	0.211	.372	pCi/g	0.162		SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Radon-219	21-APR-95	F	GAMMA	0.262	<.262	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Radon-219	21-APR-95	F	GAMMA	2.2	<2.2	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Radon-219	25-APR-95	F	GAMMA	0.294	<.294	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Radon-219	25-APR-95	F	GAMMA	0.326	<.326	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Radon-219	25-APR-95	F	GAMMA	0.586	<.586	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Radon-219	26-APR-95	F	GAMMA	0.439	<.439	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Radon-219	21-MAY-95	F	GAMMA	0.513	<.513	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Radon-219	21-MAY-95	F	GAMMA	0.419	<.419	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Radon-219	21-MAY-95	F	GAMMA	0.41	<.41	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Radon-219	22-MAY-95	F	GAMMA	0.335	<.335	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Radon-219	22-MAY-95	F	GAMMA	0.433	<.433	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Radon-219	22-MAY-95	F	GAMMA	0.458	<.458	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Radon-219	22-MAY-95	F	GAMMA	0.377	<.377	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Radon-219	21-MAY-95	D	GAMMA	0.407	<.407	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Radon-219	23-MAY-95	F	GAMMA	0.418	<.418	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Radon-219	23-MAY-95	F	GAMMA	0.346	<.346	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Radon-219	23-MAY-95	F	GAMMA	0.397	<.397	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Radon-219	23-MAY-95	F	GAMMA	0.492	<.492	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Radon-219	23-MAY-95	F	GAMMA	0.361	<.361	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Radon-219	24-MAY-95	F	GAMMA	0.373	<.373	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Radon-219	24-MAY-95	F	GAMMA	0.423	<.423	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Radon-219	23-MAY-95	D	GAMMA	0.345	<.345	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Radon-219	25-MAY-95	F	GAMMA	0.426	<.426	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Radon-219	30-MAY-95	F	GAMMA	0.379	<.379	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Radon-219	30-MAY-95	F	GAMMA	0.489	<.489	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Radon-219	30-MAY-95	F	GAMMA	0.446	<.446	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Radon-219	31-MAY-95	F	GAMMA	0.441	<.441	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Radon-219	31-MAY-95	F	GAMMA	0.391	<.391	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Radon-219	31-MAY-95	F	GAMMA	0.347	<.347	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Radon-219	30-MAY-95	D	GAMMA	0.483	<.483	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Radon-219	01-JUN-95	F	GAMMA	0.461	<.461	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Radon-219	01-JUN-95	F	GAMMA	0.414	<.414	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Radon-219	01-JUN-95	F	GAMMA	0.386	<.386	pCi/g	99999.99999	U	SNL 7715	03433

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH13	SNL0203065	70	61	Radon-219	01-JUN-95	F	GAMMA	0.446	<.446	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Radon-219	01-JUN-95	F	GAMMA	0.426	<.426	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Radon-219	01-JUN-95	F	GAMMA	0.425	<.425	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Radon-219	01-JUN-95	D	GAMMA	0.502	<.502	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Radon-219	02-JUN-95	F	GAMMA	0.461	<.461	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Radon-219	02-JUN-95	F	GAMMA	0.411	<.411	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Radon-219	02-JUN-95	F	GAMMA	0.483	<.483	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Radon-219	03-JUN-95	F	GAMMA	0.461	<.461	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Radon-219	03-JUN-95	F	GAMMA	0.398	<.398	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Radon-219	03-JUN-95	F	GAMMA	0.463	<.463	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Radon-219	02-JUN-95	D	GAMMA	0.379	<.379	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Radon-219	04-JUN-95	F	GAMMA	0.464	<.464	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Radon-219	04-JUN-95	F	GAMMA	0.45	<.45	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Radon-219	04-JUN-95	F	GAMMA	0.388	<.388	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Radon-219	04-JUN-95	F	GAMMA	0.402	<.402	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Radon-219	04-JUN-95	F	GAMMA	0.312	<.312	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Radon-219	04-JUN-95	D	GAMMA	0.411	<.411	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Radon-219	25-APR-95	D	GAMMA	0.236	<.236	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Radon-219	27-APR-95	F	GAMMA	0.551	<.551	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Radon-219	27-APR-95	F	GAMMA	0.591	<.591	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Radon-219	27-APR-95	F	GAMMA	0.546	<.546	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Radon-219	02-MAY-95	F	GAMMA	0.428	<.428	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Radon-219	02-MAY-95	F	GAMMA	0.577	<.577	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Radon-219	03-MAY-95	F	GAMMA	0.245	<.245	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Radon-219	02-MAY-95	D	GAMMA	0.528	<.528	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Radon-219	03-MAY-95	F	GAMMA	0.502	<.502	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Radon-219	03-MAY-95	F	GAMMA	0.55	<.55	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Radon-219	04-MAY-95	F	GAMMA	0.252	<.252	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Radon-219	04-MAY-95	F	GAMMA	0.318	<.318	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Radon-219	05-MAY-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Radon-219	04-MAY-95	D	GAMMA	0.315	<.315	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Radon-219	06-MAY-95	F	GAMMA	0.618	<.618	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Radon-219	06-MAY-95	F	GAMMA	0.567	<.567	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Radon-219	06-MAY-95	F	GAMMA	0.45	<.45	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Radon-219	07-MAY-95	F	GAMMA	0.489	<.489	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Radon-219	07-MAY-95	F	GAMMA	0.527	<.527	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Radon-219	06-MAY-95	D	GAMMA	0.486	<.486	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Radon-219	07-MAY-95	F	GAMMA	0.62	<.62	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Radon-219	07-MAY-95	F	GAMMA	0.448	<.448	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Radon-219	08-MAY-95	F	GAMMA	0.538	<.538	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Radon-219	08-MAY-95	F	GAMMA	0.504	<.504	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Radon-219	08-MAY-95	F	GAMMA	0.498	<.498	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Radon-219	08-MAY-95	F	GAMMA	0.535	<.535	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Radon-219	08-MAY-95	F	GAMMA	0.574	<.574	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Radon-219	08-MAY-95	D	GAMMA	0.53	<.53	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Radon-219	09-MAY-95	F	GAMMA	0.579	<.579	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Radon-219	09-MAY-95	F	GAMMA	0.536	<.536	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Radon-219	09-MAY-95	F	GAMMA	0.462	<.462	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Radon-219	09-MAY-95	F	GAMMA	0.442	<.442	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Radon-219	11-MAY-95	F	GAMMA	0.528	<.528	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Radon-219	11-MAY-95	F	GAMMA	0.629	<.629	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Radon-219	09-MAY-95	D	GAMMA	0.563	<.563	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Radon-219	16-MAY-95	F	GAMMA	0.561	<.561	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Radon-219	16-MAY-95	F	GAMMA	0.494	<.494	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Radon-219	16-MAY-95	F	GAMMA	0.53	<.53	pCi/g	99999.99999	U	SNL 7715	03446

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7	SNL0203018	70	61	Radon-219	17-MAY-95	F	GAMMA	0.452	<.452	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Radon-219	17-MAY-95	F	GAMMA	0.557	<.557	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Radon-219	17-MAY-95	F	GAMMA	0.512	<.512	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Radon-219	17-MAY-95	F	GAMMA	0.454	<.454	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Radon-219	16-MAY-95	D	GAMMA	0.468	<.468	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Radon-219	18-MAY-95	F	GAMMA	0.506	<.506	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Radon-219	18-MAY-95	F	GAMMA	0.372	<.372	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Radon-219	18-MAY-95	F	GAMMA	0.346	<.346	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Radon-219	18-MAY-95	F	GAMMA	0.346	<.346	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Radon-219	18-MAY-95	F	GAMMA	0.374	<.374	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Radon-219	19-MAY-95	F	GAMMA	0.384	<.384	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Radon-219	19-MAY-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Radon-219	18-MAY-95	D	GAMMA	0.345	<.345	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Radon-219	19-MAY-95	F	GAMMA	0.463	<.463	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Radon-219	19-MAY-95	F	GAMMA	0.328	<.328	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Radon-219	20-MAY-95	F	GAMMA	0.423	<.423	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Radon-219	20-MAY-95	F	GAMMA	0.405	<.405	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Radon-219	20-MAY-95	F	GAMMA	0.399	<.399	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Radon-219	20-MAY-95	F	GAMMA	0.406	<.406	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Radon-219	19-MAY-95	D	GAMMA	0.328	<.328	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Ruthenium-103	21-APR-95	F	GAMMA	0.032	<.032	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Ruthenium-103	21-APR-95	F	GAMMA	0.29	<.29	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Ruthenium-103	25-APR-95	F	GAMMA	0.0353	<.0353	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Ruthenium-103	25-APR-95	F	GAMMA	0.0392	<.0392	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Ruthenium-103	25-APR-95	F	GAMMA	0.0586	<.0586	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Ruthenium-103	26-APR-95	F	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Ruthenium-103	26-APR-95	F	GAMMA	0.0413	<.0413	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Ruthenium-103	21-MAY-95	F	GAMMA	0.0535	<.0535	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Ruthenium-103	21-MAY-95	F	GAMMA	0.0418	<.0418	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Ruthenium-103	21-MAY-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Ruthenium-103	22-MAY-95	F	GAMMA	0.0368	<.0368	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Ruthenium-103	22-MAY-95	F	GAMMA	0.045	<.045	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Ruthenium-103	22-MAY-95	F	GAMMA	0.0438	<.0438	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Ruthenium-103	22-MAY-95	F	GAMMA	0.0373	<.0373	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Ruthenium-103	21-MAY-95	D	GAMMA	0.0472	<.0472	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Ruthenium-103	23-MAY-95	F	GAMMA	0.0425	<.0425	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Ruthenium-103	23-MAY-95	F	GAMMA	0.0339	<.0339	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Ruthenium-103	23-MAY-95	F	GAMMA	0.0438	<.0438	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Ruthenium-103	23-MAY-95	F	GAMMA	0.0451	<.0451	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Ruthenium-103	23-MAY-95	F	GAMMA	0.0363	<.0363	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Ruthenium-103	24-MAY-95	F	GAMMA	0.0387	<.0387	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Ruthenium-103	24-MAY-95	F	GAMMA	0.0471	<.0471	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Ruthenium-103	23-MAY-95	D	GAMMA	0.0349	<.0349	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Ruthenium-103	25-MAY-95	F	GAMMA	0.0446	<.0446	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Ruthenium-103	30-MAY-95	F	GAMMA	0.0384	<.0384	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Ruthenium-103	30-MAY-95	F	GAMMA	0.048	<.048	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Ruthenium-103	30-MAY-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Ruthenium-103	31-MAY-95	F	GAMMA	0.0451	<.0451	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Ruthenium-103	31-MAY-95	F	GAMMA	0.0378	<.0378	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Ruthenium-103	31-MAY-95	F	GAMMA	0.0359	<.0359	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Ruthenium-103	30-MAY-95	D	GAMMA	0.0482	<.0482	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Ruthenium-103	01-JUN-95	F	GAMMA	0.0471	<.0471	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Ruthenium-103	01-JUN-95	F	GAMMA	0.0435	<.0435	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Ruthenium-103	01-JUN-95	F	GAMMA	0.0384	<.0384	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Ruthenium-103	01-JUN-95	F	GAMMA	0.0401	<.0401	pCi/g	99999.99999	U	SNL 7715	03433

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH13	SNL0203066	90	78	Ruthenium-103	01-JUN-95	F	GAMMA	0.0417	<.0417	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Ruthenium-103	01-JUN-95	F	GAMMA	0.0421	<.0421	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Ruthenium-103	01-JUN-95	F	GAMMA	0.0395	<.0395	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Ruthenium-103	01-JUN-95	D	GAMMA	0.0457	<.0457	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Ruthenium-103	02-JUN-95	F	GAMMA	0.0493	<.0493	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Ruthenium-103	02-JUN-95	F	GAMMA	0.043	<.043	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Ruthenium-103	02-JUN-95	F	GAMMA	0.0463	<.0463	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Ruthenium-103	03-JUN-95	F	GAMMA	0.0479	<.0479	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Ruthenium-103	03-JUN-95	F	GAMMA	0.0396	<.0396	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Ruthenium-103	03-JUN-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Ruthenium-103	02-JUN-95	D	GAMMA	0.0379	<.0379	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Ruthenium-103	04-JUN-95	F	GAMMA	0.0483	<.0483	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Ruthenium-103	04-JUN-95	F	GAMMA	0.0469	<.0469	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Ruthenium-103	04-JUN-95	F	GAMMA	0.0397	<.0397	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Ruthenium-103	04-JUN-95	F	GAMMA	0.0392	<.0392	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Ruthenium-103	04-JUN-95	F	GAMMA	0.0448	<.0448	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Ruthenium-103	04-JUN-95	F	GAMMA	0.0455	<.0455	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Ruthenium-103	04-JUN-95	F	GAMMA	0.0318	<.0318	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Ruthenium-103	04-JUN-95	D	GAMMA	0.0423	<.0423	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Ruthenium-103	25-APR-95	D	GAMMA	0.0272	<.0272	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Ruthenium-103	27-APR-95	F	GAMMA	0.055	<.055	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Ruthenium-103	27-APR-95	F	GAMMA	0.0618	<.0618	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Ruthenium-103	27-APR-95	F	GAMMA	0.0532	<.0532	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Ruthenium-103	02-MAY-95	F	GAMMA	0.0547	<.0547	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Ruthenium-103	02-MAY-95	F	GAMMA	0.0521	<.0521	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Ruthenium-103	03-MAY-95	F	GAMMA	0.0303	<.0303	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Ruthenium-103	02-MAY-95	D	GAMMA	0.05	<.05	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Ruthenium-103	03-MAY-95	F	GAMMA	0.0497	<.0497	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Ruthenium-103	03-MAY-95	F	GAMMA	0.0516	<.0516	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Ruthenium-103	04-MAY-95	F	GAMMA	0.0312	<.0312	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Ruthenium-103	04-MAY-95	F	GAMMA	0.0401	<.0401	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Ruthenium-103	05-MAY-95	F	GAMMA	0.038	<.038	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Ruthenium-103	04-MAY-95	D	GAMMA	0.0392	<.0392	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Ruthenium-103	06-MAY-95	F	GAMMA	0.0549	<.0549	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Ruthenium-103	06-MAY-95	F	GAMMA	0.0427	<.0427	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Ruthenium-103	06-MAY-95	F	GAMMA	0.055	<.055	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Ruthenium-103	06-MAY-95	F	GAMMA	0.0439	<.0439	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Ruthenium-103	07-MAY-95	F	GAMMA	0.0455	<.0455	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Ruthenium-103	07-MAY-95	F	GAMMA	0.0458	<.0458	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Ruthenium-103	07-MAY-95	F	GAMMA	0.052	<.052	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Ruthenium-103	06-MAY-95	D	GAMMA	0.0488	<.0488	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Ruthenium-103	07-MAY-95	F	GAMMA	0.0594	<.0594	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Ruthenium-103	07-MAY-95	F	GAMMA	0.0415	<.0415	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Ruthenium-103	08-MAY-95	F	GAMMA	0.0497	<.0497	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Ruthenium-103	08-MAY-95	F	GAMMA	0.0474	<.0474	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Ruthenium-103	08-MAY-95	F	GAMMA	0.0484	<.0484	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Ruthenium-103	08-MAY-95	F	GAMMA	0.0492	<.0492	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Ruthenium-103	08-MAY-95	F	GAMMA	0.0524	<.0524	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Ruthenium-103	08-MAY-95	D	GAMMA	0.0496	<.0496	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Ruthenium-103	09-MAY-95	F	GAMMA	0.0575	<.0575	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Ruthenium-103	09-MAY-95	F	GAMMA	0.0538	<.0538	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Ruthenium-103	09-MAY-95	F	GAMMA	0.0435	<.0435	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Ruthenium-103	09-MAY-95	F	GAMMA	0.0426	<.0426	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Ruthenium-103	11-MAY-95	F	GAMMA	0.052	<.052	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Ruthenium-103	11-MAY-95	F	GAMMA	0.055	<.055	pCi/g	99999.99999	U	SNL 7715	03429

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH6	SNL0203013	120	104	Ruthenium-103	11-MAY-95	F	GAMMA	0.0507	<.0507	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Ruthenium-103	09-MAY-95	D	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Ruthenium-103	16-MAY-95	F	GAMMA	0.0544	<.0544	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Ruthenium-103	16-MAY-95	F	GAMMA	0.0451	<.0451	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Ruthenium-103	16-MAY-95	F	GAMMA	0.0472	<.0472	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Ruthenium-103	17-MAY-95	F	GAMMA	0.0409	<.0409	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Ruthenium-103	17-MAY-95	F	GAMMA	0.0545	<.0545	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Ruthenium-103	17-MAY-95	F	GAMMA	0.046	<.046	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Ruthenium-103	17-MAY-95	F	GAMMA	0.0464	<.0464	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Ruthenium-103	16-MAY-95	D	GAMMA	0.0455	<.0455	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Ruthenium-103	18-MAY-95	F	GAMMA	0.0529	<.0529	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Ruthenium-103	18-MAY-95	F	GAMMA	0.0395	<.0395	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Ruthenium-103	18-MAY-95	F	GAMMA	0.04	<.04	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Ruthenium-103	18-MAY-95	F	GAMMA	0.0388	<.0388	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Ruthenium-103	18-MAY-95	F	GAMMA	0.0385	<.0385	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Ruthenium-103	19-MAY-95	F	GAMMA	0.0441	<.0441	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Ruthenium-103	19-MAY-95	F	GAMMA	0.0443	<.0443	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Ruthenium-103	18-MAY-95	D	GAMMA	0.0396	<.0396	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Ruthenium-103	19-MAY-95	F	GAMMA	0.0479	<.0479	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Ruthenium-103	19-MAY-95	F	GAMMA	0.0363	<.0363	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Ruthenium-103	20-MAY-95	F	GAMMA	0.0434	<.0434	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Ruthenium-103	20-MAY-95	F	GAMMA	0.0382	<.0382	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Ruthenium-103	20-MAY-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Ruthenium-103	20-MAY-95	F	GAMMA	0.0417	<.0417	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Ruthenium-103	19-MAY-95	D	GAMMA	0.0336	<.0336	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Ruthenium-106	21-APR-95	F	GAMMA	0.333	<.333	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Ruthenium-106	21-APR-95	F	GAMMA	2.81	<2.81	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Ruthenium-106	25-APR-95	F	GAMMA	0.388	<.388	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Ruthenium-106	25-APR-95	F	GAMMA	0.422	<.422	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Ruthenium-106	25-APR-95	F	GAMMA	0.547	<.547	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Ruthenium-106	26-APR-95	F	GAMMA	0.483	<.483	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Ruthenium-106	26-APR-95	F	GAMMA	0.436	<.436	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Ruthenium-106	21-MAY-95	F	GAMMA	0.536	<.536	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Ruthenium-106	21-MAY-95	F	GAMMA	0.425	<.425	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Ruthenium-106	21-MAY-95	F	GAMMA	0.435	<.435	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Ruthenium-106	22-MAY-95	F	GAMMA	0.339	<.339	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Ruthenium-106	22-MAY-95	F	GAMMA	0.477	<.477	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Ruthenium-106	22-MAY-95	F	GAMMA	0.392	<.392	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Ruthenium-106	21-MAY-95	D	GAMMA	0.4	<.4	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Ruthenium-106	23-MAY-95	F	GAMMA	0.451	<.451	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Ruthenium-106	23-MAY-95	F	GAMMA	0.326	<.326	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Ruthenium-106	23-MAY-95	F	GAMMA	0.425	<.425	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Ruthenium-106	23-MAY-95	F	GAMMA	0.494	<.494	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Ruthenium-106	23-MAY-95	F	GAMMA	0.377	<.377	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Ruthenium-106	24-MAY-95	F	GAMMA	0.392	<.392	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Ruthenium-106	24-MAY-95	F	GAMMA	0.432	<.432	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Ruthenium-106	23-MAY-95	D	GAMMA	0.357	<.357	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Ruthenium-106	25-MAY-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Ruthenium-106	30-MAY-95	F	GAMMA	0.413	<.413	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Ruthenium-106	30-MAY-95	F	GAMMA	0.499	<.499	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Ruthenium-106	30-MAY-95	F	GAMMA	0.443	<.443	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Ruthenium-106	31-MAY-95	F	GAMMA	0.438	<.438	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Ruthenium-106	31-MAY-95	F	GAMMA	0.402	<.402	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Ruthenium-106	31-MAY-95	F	GAMMA	0.368	<.368	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Ruthenium-106	30-MAY-95	D	GAMMA	0.482	<.482	pCi/g	99999.99999	U	SNL 7715	03460

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH13	SNL0203061	10	9	Ruthenium-106	01-JUN-95	F	GAMMA	0.473	<.473	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Ruthenium-106	01-JUN-95	F	GAMMA	0.444	<.444	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Ruthenium-106	01-JUN-95	F	GAMMA	0.391	<.391	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Ruthenium-106	01-JUN-95	F	GAMMA	0.479	<.479	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Ruthenium-106	01-JUN-95	F	GAMMA	0.428	<.428	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Ruthenium-106	01-JUN-95	F	GAMMA	0.427	<.427	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Ruthenium-106	01-JUN-95	F	GAMMA	0.416	<.416	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Ruthenium-106	01-JUN-95	D	GAMMA	0.531	<.531	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Ruthenium-106	02-JUN-95	F	GAMMA	0.471	<.471	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Ruthenium-106	02-JUN-95	F	GAMMA	0.407	<.407	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Ruthenium-106	02-JUN-95	F	GAMMA	0.495	<.495	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Ruthenium-106	03-JUN-95	F	GAMMA	0.496	<.496	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Ruthenium-106	03-JUN-95	F	GAMMA	0.406	<.406	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Ruthenium-106	03-JUN-95	F	GAMMA	0.507	<.507	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Ruthenium-106	02-JUN-95	D	GAMMA	0.413	<.413	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Ruthenium-106	04-JUN-95	F	GAMMA	0.483	<.483	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Ruthenium-106	04-JUN-95	F	GAMMA	0.464	<.464	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Ruthenium-106	04-JUN-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Ruthenium-106	04-JUN-95	F	GAMMA	0.392	<.392	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Ruthenium-106	04-JUN-95	F	GAMMA	0.443	<.443	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Ruthenium-106	04-JUN-95	F	GAMMA	0.447	<.447	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Ruthenium-106	04-JUN-95	F	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Ruthenium-106	04-JUN-95	D	GAMMA	0.469	<.469	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Ruthenium-106	25-APR-95	D	GAMMA	0.29	<.29	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Ruthenium-106	27-APR-95	F	GAMMA	0.546	<.546	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Ruthenium-106	27-APR-95	F	GAMMA	0.587	<.587	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Ruthenium-106	27-APR-95	F	GAMMA	0.518	<.518	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Ruthenium-106	02-MAY-95	F	GAMMA	0.544	<.544	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Ruthenium-106	02-MAY-95	F	GAMMA	0.51	<.51	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Ruthenium-106	03-MAY-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Ruthenium-106	02-MAY-95	D	GAMMA	0.537	<.537	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Ruthenium-106	03-MAY-95	F	GAMMA	0.494	<.494	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Ruthenium-106	03-MAY-95	F	GAMMA	0.545	<.545	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Ruthenium-106	04-MAY-95	F	GAMMA	0.316	<.316	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Ruthenium-106	04-MAY-95	F	GAMMA	0.403	<.403	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Ruthenium-106	05-MAY-95	F	GAMMA	0.414	<.414	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Ruthenium-106	04-MAY-95	D	GAMMA	0.439	<.439	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Ruthenium-106	06-MAY-95	F	GAMMA	0.586	<.586	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Ruthenium-106	06-MAY-95	F	GAMMA	0.4	<.4	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Ruthenium-106	06-MAY-95	F	GAMMA	0.581	<.581	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Ruthenium-106	06-MAY-95	F	GAMMA	0.433	<.433	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Ruthenium-106	07-MAY-95	F	GAMMA	0.454	<.454	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Ruthenium-106	07-MAY-95	F	GAMMA	0.469	<.469	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Ruthenium-106	07-MAY-95	F	GAMMA	0.508	<.508	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Ruthenium-106	06-MAY-95	D	GAMMA	0.469	<.469	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Ruthenium-106	07-MAY-95	F	GAMMA	0.558	<.558	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Ruthenium-106	07-MAY-95	F	GAMMA	0.429	<.429	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Ruthenium-106	08-MAY-95	F	GAMMA	0.502	<.502	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Ruthenium-106	08-MAY-95	F	GAMMA	0.501	<.501	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Ruthenium-106	08-MAY-95	F	GAMMA	0.488	<.488	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Ruthenium-106	08-MAY-95	F	GAMMA	0.484	<.484	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Ruthenium-106	08-MAY-95	F	GAMMA	0.499	<.499	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Ruthenium-106	08-MAY-95	D	GAMMA	0.49	<.49	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Ruthenium-106	09-MAY-95	F	GAMMA	0.567	<.567	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Ruthenium-106	09-MAY-95	F	GAMMA	0.529	<.529	pCi/g	99999.99999	U	SNL 7715	03426

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH6	SNL0203009	50	43	Ruthenium-106	09-MAY-95	F	GAMMA	0.463	<.463	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Ruthenium-106	09-MAY-95	F	GAMMA	0.441	<.441	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Ruthenium-106	11-MAY-95	F	GAMMA	0.535	<.535	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Ruthenium-106	11-MAY-95	F	GAMMA	0.601	<.601	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Ruthenium-106	11-MAY-95	F	GAMMA	0.51	<.51	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Ruthenium-106	09-MAY-95	D	GAMMA	0.519	<.519	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Ruthenium-106	16-MAY-95	F	GAMMA	0.534	<.534	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Ruthenium-106	16-MAY-95	F	GAMMA	0.487	<.487	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Ruthenium-106	16-MAY-95	F	GAMMA	0.509	<.509	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Ruthenium-106	17-MAY-95	F	GAMMA	0.44	<.44	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Ruthenium-106	17-MAY-95	F	GAMMA	0.527	<.527	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Ruthenium-106	17-MAY-95	F	GAMMA	0.478	<.478	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Ruthenium-106	17-MAY-95	F	GAMMA	0.438	<.438	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Ruthenium-106	16-MAY-95	D	GAMMA	0.456	<.456	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Ruthenium-106	18-MAY-95	F	GAMMA	0.491	<.491	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Ruthenium-106	18-MAY-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Ruthenium-106	18-MAY-95	F	GAMMA	0.357	<.357	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Ruthenium-106	18-MAY-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Ruthenium-106	18-MAY-95	F	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Ruthenium-106	19-MAY-95	F	GAMMA	0.397	<.397	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Ruthenium-106	19-MAY-95	F	GAMMA	0.434	<.434	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Ruthenium-106	18-MAY-95	D	GAMMA	0.377	<.377	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Ruthenium-106	19-MAY-95	F	GAMMA	0.415	<.415	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Ruthenium-106	19-MAY-95	F	GAMMA	0.339	<.339	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Ruthenium-106	20-MAY-95	F	GAMMA	0.427	<.427	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Ruthenium-106	20-MAY-95	F	GAMMA	0.4	<.4	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Ruthenium-106	20-MAY-95	F	GAMMA	0.412	<.412	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Ruthenium-106	20-MAY-95	F	GAMMA	0.426	<.426	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Ruthenium-106	19-MAY-95	D	GAMMA	0.382	<.382	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Scandium-46	21-APR-95	F	GAMMA	0.0721	<.0721	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Scandium-46	21-APR-95	F	GAMMA	0.63	<.63	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Scandium-46	25-APR-95	F	GAMMA	0.0762	<.0762	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Scandium-46	25-APR-95	F	GAMMA	0.0872	<.0872	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Scandium-46	25-APR-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Scandium-46	26-APR-95	F	GAMMA	0.0838	<.0838	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Scandium-46	26-APR-95	F	GAMMA	0.0776	<.0776	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Scandium-46	21-MAY-95	F	GAMMA	0.0995	<.0995	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Scandium-46	21-MAY-95	F	GAMMA	0.0733	<.0733	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Scandium-46	21-MAY-95	F	GAMMA	0.0764	<.0764	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Scandium-46	22-MAY-95	F	GAMMA	0.0687	<.0687	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Scandium-46	22-MAY-95	F	GAMMA	0.0809	<.0809	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Scandium-46	22-MAY-95	F	GAMMA	0.0855	<.0855	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Scandium-46	22-MAY-95	F	GAMMA	0.0731	<.0731	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Scandium-46	21-MAY-95	D	GAMMA	0.078	<.078	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Scandium-46	23-MAY-95	F	GAMMA	0.08	<.08	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Scandium-46	23-MAY-95	F	GAMMA	0.0631	<.0631	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Scandium-46	23-MAY-95	F	GAMMA	0.0736	<.0736	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Scandium-46	23-MAY-95	F	GAMMA	0.0937	<.0937	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Scandium-46	23-MAY-95	F	GAMMA	0.0663	<.0663	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Scandium-46	24-MAY-95	F	GAMMA	0.073	<.073	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Scandium-46	24-MAY-95	F	GAMMA	0.077	<.077	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Scandium-46	23-MAY-95	D	GAMMA	0.0696	<.0696	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Scandium-46	25-MAY-95	F	GAMMA	0.0852	<.0852	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Scandium-46	30-MAY-95	F	GAMMA	0.0732	<.0732	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Scandium-46	30-MAY-95	F	GAMMA	0.0905	<.0905	pCi/g	99999.99999	U	SNL 7715	03460

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH12	SNL0203057	70	61	Scandium-46	30-MAY-95	F	GAMMA	0.0854	<.0854	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Scandium-46	31-MAY-95	F	GAMMA	0.0822	<.0822	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Scandium-46	31-MAY-95	F	GAMMA	0.0719	<.0719	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Scandium-46	31-MAY-95	F	GAMMA	0.0701	<.0701	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Scandium-46	30-MAY-95	D	GAMMA	0.085	<.085	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Scandium-46	01-JUN-95	F	GAMMA	0.082	<.082	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Scandium-46	01-JUN-95	F	GAMMA	0.0808	<.0808	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Scandium-46	01-JUN-95	F	GAMMA	0.0717	<.0717	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Scandium-46	01-JUN-95	F	GAMMA	0.084	<.084	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Scandium-46	01-JUN-95	F	GAMMA	0.0761	<.0761	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Scandium-46	01-JUN-95	F	GAMMA	0.0806	<.0806	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Scandium-46	01-JUN-95	F	GAMMA	0.0795	<.0795	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Scandium-46	01-JUN-95	D	GAMMA	0.0868	<.0868	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Scandium-46	02-JUN-95	F	GAMMA	0.0897	<.0897	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Scandium-46	02-JUN-95	F	GAMMA	0.0797	<.0797	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Scandium-46	02-JUN-95	F	GAMMA	0.0891	<.0891	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Scandium-46	03-JUN-95	F	GAMMA	0.0895	<.0895	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Scandium-46	03-JUN-95	F	GAMMA	0.0759	<.0759	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Scandium-46	03-JUN-95	F	GAMMA	0.0835	<.0835	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Scandium-46	02-JUN-95	D	GAMMA	0.073	<.073	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Scandium-46	04-JUN-95	F	GAMMA	0.0834	<.0834	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Scandium-46	04-JUN-95	F	GAMMA	0.086	<.086	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Scandium-46	04-JUN-95	F	GAMMA	0.0725	<.0725	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Scandium-46	04-JUN-95	F	GAMMA	0.073	<.073	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Scandium-46	04-JUN-95	F	GAMMA	0.0804	<.0804	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Scandium-46	04-JUN-95	F	GAMMA	0.069	<.069	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Scandium-46	04-JUN-95	F	GAMMA	0.0616	<.0616	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Scandium-46	04-JUN-95	D	GAMMA	0.0881	<.0881	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Scandium-46	25-APR-95	D	GAMMA	0.0639	<.0639	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Scandium-46	27-APR-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Scandium-46	27-APR-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Scandium-46	27-APR-95	F	GAMMA	0.0933	<.0933	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Scandium-46	02-MAY-95	F	GAMMA	0.0939	<.0939	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Scandium-46	02-MAY-95	F	GAMMA	0.0953	<.0953	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Scandium-46	03-MAY-95	F	GAMMA	0.0657	<.0657	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Scandium-46	02-MAY-95	D	GAMMA	0.0921	<.0921	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Scandium-46	03-MAY-95	F	GAMMA	0.0868	<.0868	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Scandium-46	03-MAY-95	F	GAMMA	0.0963	<.0963	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Scandium-46	04-MAY-95	F	GAMMA	0.0711	<.0711	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Scandium-46	04-MAY-95	F	GAMMA	0.0843	<.0843	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Scandium-46	05-MAY-95	F	GAMMA	0.0823	<.0823	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Scandium-46	04-MAY-95	D	GAMMA	0.0858	<.0858	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Scandium-46	06-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Scandium-46	06-MAY-95	F	GAMMA	0.0739	<.0739	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Scandium-46	06-MAY-95	F	GAMMA	0.0962	<.0962	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Scandium-46	06-MAY-95	F	GAMMA	0.0794	<.0794	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Scandium-46	07-MAY-95	F	GAMMA	0.0806	<.0806	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Scandium-46	07-MAY-95	F	GAMMA	0.0892	<.0892	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Scandium-46	07-MAY-95	F	GAMMA	0.0936	<.0936	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Scandium-46	06-MAY-95	D	GAMMA	0.0818	<.0818	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Scandium-46	07-MAY-95	F	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Scandium-46	07-MAY-95	F	GAMMA	0.0762	<.0762	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Scandium-46	08-MAY-95	F	GAMMA	0.0914	<.0914	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Scandium-46	08-MAY-95	F	GAMMA	0.0876	<.0876	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Scandium-46	08-MAY-95	F	GAMMA	0.0889	<.0889	pCi/g	99999.99999	U	SNL 7715	02171

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH5	SNL0203004	110	95	Scandium-46	08-MAY-95	F	GAMMA	0.0878	<.0878	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Scandium-46	08-MAY-95	F	GAMMA	0.0933	<.0933	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Scandium-46	08-MAY-95	D	GAMMA	0.0906	<.0906	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Scandium-46	09-MAY-95	F	GAMMA	0.0972	<.0972	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Scandium-46	09-MAY-95	F	GAMMA	0.0952	<.0952	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Scandium-46	09-MAY-95	F	GAMMA	0.0758	<.0758	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Scandium-46	09-MAY-95	F	GAMMA	0.0794	<.0794	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Scandium-46	11-MAY-95	F	GAMMA	0.0885	<.0885	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Scandium-46	11-MAY-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Scandium-46	11-MAY-95	F	GAMMA	0.0892	<.0892	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Scandium-46	09-MAY-95	D	GAMMA	0.093	<.093	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Scandium-46	16-MAY-95	F	GAMMA	0.0954	<.0954	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Scandium-46	16-MAY-95	F	GAMMA	0.0816	<.0816	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Scandium-46	16-MAY-95	F	GAMMA	0.0874	<.0874	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Scandium-46	17-MAY-95	F	GAMMA	0.0806	<.0806	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Scandium-46	17-MAY-95	F	GAMMA	0.0935	<.0935	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Scandium-46	17-MAY-95	F	GAMMA	0.0841	<.0841	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Scandium-46	17-MAY-95	F	GAMMA	0.0825	<.0825	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Scandium-46	16-MAY-95	D	GAMMA	0.077	<.077	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Scandium-46	18-MAY-95	F	GAMMA	0.0932	<.0932	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Scandium-46	18-MAY-95	F	GAMMA	0.0665	<.0665	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Scandium-46	18-MAY-95	F	GAMMA	0.0696	<.0696	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Scandium-46	18-MAY-95	F	GAMMA	0.0686	<.0686	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Scandium-46	18-MAY-95	F	GAMMA	0.0693	<.0693	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Scandium-46	19-MAY-95	F	GAMMA	0.08	<.08	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Scandium-46	19-MAY-95	F	GAMMA	0.0776	<.0776	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Scandium-46	18-MAY-95	D	GAMMA	0.0744	<.0744	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Scandium-46	19-MAY-95	F	GAMMA	0.0864	<.0864	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Scandium-46	19-MAY-95	F	GAMMA	0.0616	<.0616	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Scandium-46	20-MAY-95	F	GAMMA	0.0802	<.0802	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Scandium-46	20-MAY-95	F	GAMMA	0.0754	<.0754	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Scandium-46	20-MAY-95	F	GAMMA	0.0799	<.0799	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Scandium-46	20-MAY-95	F	GAMMA	0.0825	<.0825	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Scandium-46	19-MAY-95	D	GAMMA	0.0674	<.0674	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Scandium-48	21-APR-95	F	GAMMA	0.921	<.921	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Scandium-48	21-APR-95	F	GAMMA	8.47	<8.47	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202966	10	9	Silver-110	21-APR-95	F	GAMMA	0.0387	<.0387	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Silver-110	21-APR-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Silver-110	25-APR-95	F	GAMMA	0.0462	<.0462	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Silver-110	25-APR-95	F	GAMMA	0.0481	<.0481	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Silver-110	25-APR-95	F	GAMMA	0.06	<.06	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Silver-110	26-APR-95	F	GAMMA	0.054	<.054	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Silver-110	26-APR-95	F	GAMMA	0.044	<.044	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Silver-110	21-MAY-95	F	GAMMA	0.0562	<.0562	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Silver-110	21-MAY-95	F	GAMMA	0.0444	<.0444	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Silver-110	21-MAY-95	F	GAMMA	0.0435	<.0435	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Silver-110	22-MAY-95	F	GAMMA	0.0382	<.0382	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Silver-110	22-MAY-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Silver-110	22-MAY-95	F	GAMMA	0.049	<.049	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Silver-110	22-MAY-95	F	GAMMA	0.0425	<.0425	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Silver-110	21-MAY-95	D	GAMMA	0.0475	<.0475	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Silver-110	23-MAY-95	F	GAMMA	0.0473	<.0473	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Silver-110	23-MAY-95	F	GAMMA	0.0371	<.0371	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Silver-110	23-MAY-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Silver-110	23-MAY-95	F	GAMMA	0.0456	<.0456	pCi/g	99999.99999	U	SNL 7715	03457

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH11	SNL0203050	90	78	Silver-110	23-MAY-95	F	GAMMA	0.0388	<.0388	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Silver-110	24-MAY-95	F	GAMMA	0.0378	<.0378	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Silver-110	24-MAY-95	F	GAMMA	0.0474	<.0474	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Silver-110	23-MAY-95	D	GAMMA	0.0364	<.0364	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Silver-110	25-MAY-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Silver-110	30-MAY-95	F	GAMMA	0.0444	<.0444	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Silver-110	30-MAY-95	F	GAMMA	0.0555	<.0555	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Silver-110	30-MAY-95	F	GAMMA	0.0432	<.0432	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Silver-110	31-MAY-95	F	GAMMA	0.0434	<.0434	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Silver-110	31-MAY-95	F	GAMMA	0.0412	<.0412	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Silver-110	31-MAY-95	F	GAMMA	0.0406	<.0406	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Silver-110	30-MAY-95	D	GAMMA	0.0537	<.0537	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Silver-110	01-JUN-95	F	GAMMA	0.0527	<.0527	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Silver-110	01-JUN-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Silver-110	01-JUN-95	F	GAMMA	0.0383	<.0383	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Silver-110	01-JUN-95	F	GAMMA	0.0479	<.0479	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Silver-110	01-JUN-95	F	GAMMA	0.0429	<.0429	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Silver-110	01-JUN-95	F	GAMMA	0.0463	<.0463	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Silver-110	01-JUN-95	F	GAMMA	0.0421	<.0421	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Silver-110	01-JUN-95	D	GAMMA	0.053	<.053	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Silver-110	02-JUN-95	F	GAMMA	0.0514	<.0514	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Silver-110	02-JUN-95	F	GAMMA	0.0435	<.0435	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Silver-110	02-JUN-95	F	GAMMA	0.0529	<.0529	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Silver-110	03-JUN-95	F	GAMMA	0.0488	<.0488	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Silver-110	03-JUN-95	F	GAMMA	0.0419	<.0419	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Silver-110	03-JUN-95	F	GAMMA	0.0501	<.0501	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Silver-110	02-JUN-95	D	GAMMA	0.0403	<.0403	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Silver-110	04-JUN-95	F	GAMMA	0.0498	<.0498	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Silver-110	04-JUN-95	F	GAMMA	0.0495	<.0495	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Silver-110	04-JUN-95	F	GAMMA	0.0447	<.0447	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Silver-110	04-JUN-95	F	GAMMA	0.0436	<.0436	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Silver-110	04-JUN-95	F	GAMMA	0.0486	<.0486	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Silver-110	04-JUN-95	F	GAMMA	0.0443	<.0443	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Silver-110	04-JUN-95	F	GAMMA	0.0291	<.0291	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Silver-110	04-JUN-95	D	GAMMA	0.0474	<.0474	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Silver-110	25-APR-95	D	GAMMA	0.033	<.033	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Silver-110	27-APR-95	F	GAMMA	0.0601	<.0601	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Silver-110	27-APR-95	F	GAMMA	0.0612	<.0612	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Silver-110	27-APR-95	F	GAMMA	0.056	<.056	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Silver-110	02-MAY-95	F	GAMMA	0.0569	<.0569	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Silver-110	02-MAY-95	F	GAMMA	0.0592	<.0592	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Silver-110	03-MAY-95	F	GAMMA	0.0347	<.0347	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Silver-110	02-MAY-95	D	GAMMA	0.0569	<.0569	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Silver-110	03-MAY-95	F	GAMMA	0.0476	<.0476	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Silver-110	03-MAY-95	F	GAMMA	0.0583	<.0583	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Silver-110	04-MAY-95	F	GAMMA	0.039	<.039	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Silver-110	04-MAY-95	F	GAMMA	0.048	<.048	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Silver-110	05-MAY-95	F	GAMMA	0.0485	<.0485	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Silver-110	04-MAY-95	D	GAMMA	0.0489	<.0489	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Silver-110	06-MAY-95	F	GAMMA	0.0607	<.0607	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Silver-110	06-MAY-95	F	GAMMA	0.0458	<.0458	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Silver-110	06-MAY-95	F	GAMMA	0.0622	<.0622	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Silver-110	06-MAY-95	F	GAMMA	0.0472	<.0472	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Silver-110	07-MAY-95	F	GAMMA	0.046	<.046	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Silver-110	07-MAY-95	F	GAMMA	0.0515	<.0515	pCi/g	99999.99999	U	SNL 7715	03199

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH4	SNL0202995	120	104	Silver-110	07-MAY-95	F	GAMMA	0.0537	<.0537	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Silver-110	06-MAY-95	D	GAMMA	0.0482	<.0482	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Silver-110	07-MAY-95	F	GAMMA	0.061	<.061	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Silver-110	07-MAY-95	F	GAMMA	0.0479	<.0479	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Silver-110	08-MAY-95	F	GAMMA	0.0538	<.0538	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Silver-110	08-MAY-95	F	GAMMA	0.0527	<.0527	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Silver-110	08-MAY-95	F	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Silver-110	08-MAY-95	F	GAMMA	0.0545	<.0545	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Silver-110	08-MAY-95	F	GAMMA	0.0588	<.0588	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Silver-110	08-MAY-95	D	GAMMA	0.0548	<.0548	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Silver-110	09-MAY-95	F	GAMMA	0.0592	<.0592	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Silver-110	09-MAY-95	F	GAMMA	0.0596	<.0596	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Silver-110	09-MAY-95	F	GAMMA	0.0492	<.0492	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Silver-110	09-MAY-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Silver-110	11-MAY-95	F	GAMMA	0.0518	<.0518	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Silver-110	11-MAY-95	F	GAMMA	0.0651	<.0651	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Silver-110	11-MAY-95	F	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Silver-110	09-MAY-95	D	GAMMA	0.0559	<.0559	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Silver-110	16-MAY-95	F	GAMMA	0.0578	<.0578	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Silver-110	16-MAY-95	F	GAMMA	0.0475	<.0475	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Silver-110	16-MAY-95	F	GAMMA	0.0508	<.0508	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Silver-110	17-MAY-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Silver-110	17-MAY-95	F	GAMMA	0.0556	<.0556	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Silver-110	17-MAY-95	F	GAMMA	0.0525	<.0525	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Silver-110	17-MAY-95	F	GAMMA	0.0484	<.0484	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Silver-110	16-MAY-95	D	GAMMA	0.0468	<.0468	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Silver-110	18-MAY-95	F	GAMMA	0.0544	<.0544	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Silver-110	18-MAY-95	F	GAMMA	0.0358	<.0358	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Silver-110	18-MAY-95	F	GAMMA	0.0405	<.0405	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Silver-110	18-MAY-95	F	GAMMA	0.036	<.036	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Silver-110	18-MAY-95	F	GAMMA	0.0415	<.0415	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Silver-110	19-MAY-95	F	GAMMA	0.0394	<.0394	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Silver-110	19-MAY-95	F	GAMMA	0.0446	<.0446	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Silver-110	18-MAY-95	D	GAMMA	0.0343	<.0343	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Silver-110	19-MAY-95	F	GAMMA	0.0485	<.0485	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Silver-110	19-MAY-95	F	GAMMA	0.0349	<.0349	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Silver-110	20-MAY-95	F	GAMMA	0.0461	<.0461	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Silver-110	20-MAY-95	F	GAMMA	0.0403	<.0403	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Silver-110	20-MAY-95	F	GAMMA	0.0431	<.0431	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Silver-110	20-MAY-95	F	GAMMA	0.0423	<.0423	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Silver-110	19-MAY-95	D	GAMMA	0.0376	<.0376	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Sodium-22	21-APR-95	F	GAMMA	0.0638	<.0638	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Sodium-22	21-APR-95	F	GAMMA	0.514	<.514	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Sodium-22	25-APR-95	F	GAMMA	0.0457	<.0457	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Sodium-22	25-APR-95	F	GAMMA	0.0484	<.0484	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Sodium-22	25-APR-95	F	GAMMA	0.073	<.073	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Sodium-22	26-APR-95	F	GAMMA	0.0698	<.0698	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Sodium-22	26-APR-95	F	GAMMA	0.0581	<.0581	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Sodium-22	21-MAY-95	F	GAMMA	0.0746	<.0746	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Sodium-22	21-MAY-95	F	GAMMA	0.0561	<.0561	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Sodium-22	21-MAY-95	F	GAMMA	0.0685	<.0685	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Sodium-22	22-MAY-95	F	GAMMA	0.0497	<.0497	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Sodium-22	22-MAY-95	F	GAMMA	0.0706	<.0706	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Sodium-22	22-MAY-95	F	GAMMA	0.0603	<.0603	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Sodium-22	21-MAY-95	D	GAMMA	0.0593	<.0593	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH11	SNL0203045	10	9	Sodium-22	23-MAY-95	F	GAMMA	0.0601	<.0601	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Sodium-22	23-MAY-95	F	GAMMA	0.0512	<.0512	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Sodium-22	23-MAY-95	F	GAMMA	0.0614	<.0614	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Sodium-22	23-MAY-95	F	GAMMA	0.0671	<.0671	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Sodium-22	23-MAY-95	F	GAMMA	0.0539	<.0539	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Sodium-22	24-MAY-95	F	GAMMA	0.0595	<.0595	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Sodium-22	24-MAY-95	F	GAMMA	0.0673	<.0673	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Sodium-22	23-MAY-95	D	GAMMA	0.0536	<.0536	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Sodium-22	25-MAY-95	F	GAMMA	0.0677	<.0677	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Sodium-22	30-MAY-95	F	GAMMA	0.0602	<.0602	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Sodium-22	30-MAY-95	F	GAMMA	0.0755	<.0755	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Sodium-22	30-MAY-95	F	GAMMA	0.0616	<.0616	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Sodium-22	31-MAY-95	F	GAMMA	0.0646	<.0646	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Sodium-22	31-MAY-95	F	GAMMA	0.0556	<.0556	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Sodium-22	31-MAY-95	F	GAMMA	0.0529	<.0529	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Sodium-22	30-MAY-95	D	GAMMA	0.0718	<.0718	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Sodium-22	01-JUN-95	F	GAMMA	0.0628	<.0628	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Sodium-22	01-JUN-95	F	GAMMA	0.066	<.066	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Sodium-22	01-JUN-95	F	GAMMA	0.052	<.052	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Sodium-22	01-JUN-95	F	GAMMA	0.0651	<.0651	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Sodium-22	01-JUN-95	F	GAMMA	0.0647	<.0647	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Sodium-22	01-JUN-95	F	GAMMA	0.0654	<.0654	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Sodium-22	01-JUN-95	F	GAMMA	0.0595	<.0595	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Sodium-22	01-JUN-95	D	GAMMA	0.0786	<.0786	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Sodium-22	02-JUN-95	F	GAMMA	0.0718	<.0718	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Sodium-22	02-JUN-95	F	GAMMA	0.0675	<.0675	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Sodium-22	02-JUN-95	F	GAMMA	0.073	<.073	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Sodium-22	03-JUN-95	F	GAMMA	0.0717	<.0717	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Sodium-22	03-JUN-95	F	GAMMA	0.0611	<.0611	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Sodium-22	03-JUN-95	F	GAMMA	0.0636	<.0636	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Sodium-22	02-JUN-95	D	GAMMA	0.0609	<.0609	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Sodium-22	04-JUN-95	F	GAMMA	0.0716	<.0716	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Sodium-22	04-JUN-95	F	GAMMA	0.074	<.074	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Sodium-22	04-JUN-95	F	GAMMA	0.0644	<.0644	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Sodium-22	04-JUN-95	F	GAMMA	0.06	<.06	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Sodium-22	04-JUN-95	F	GAMMA	0.0614	<.0614	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Sodium-22	04-JUN-95	F	GAMMA	0.0648	<.0648	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Sodium-22	04-JUN-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Sodium-22	04-JUN-95	D	GAMMA	0.0671	<.0671	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Sodium-22	25-APR-95	D	GAMMA	0.0334	<.0334	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Sodium-22	27-APR-95	F	GAMMA	0.0891	<.0891	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Sodium-22	27-APR-95	F	GAMMA	0.0933	<.0933	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Sodium-22	27-APR-95	F	GAMMA	0.084	<.084	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Sodium-22	02-MAY-95	F	GAMMA	0.0826	<.0826	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Sodium-22	02-MAY-95	F	GAMMA	0.0906	<.0906	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Sodium-22	03-MAY-95	F	GAMMA	0.0563	<.0563	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Sodium-22	02-MAY-95	D	GAMMA	0.0814	<.0814	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Sodium-22	03-MAY-95	F	GAMMA	0.084	<.084	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Sodium-22	03-MAY-95	F	GAMMA	0.0855	<.0855	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Sodium-22	04-MAY-95	F	GAMMA	0.0601	<.0601	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Sodium-22	04-MAY-95	F	GAMMA	0.0752	<.0752	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Sodium-22	05-MAY-95	F	GAMMA	0.0731	<.0731	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Sodium-22	04-MAY-95	D	GAMMA	0.076	<.076	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Sodium-22	06-MAY-95	F	GAMMA	0.0929	<.0929	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Sodium-22	06-MAY-95	F	GAMMA	0.0673	<.0673	pCi/g	99999.99999	U	SNL 7715	03199

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH4	SNL0202991	50	43	Sodium-22	06-MAY-95	F	GAMMA	0.0932	<.0932	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Sodium-22	06-MAY-95	F	GAMMA	0.073	<.073	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Sodium-22	07-MAY-95	F	GAMMA	0.0724	<.0724	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Sodium-22	07-MAY-95	F	GAMMA	0.0765	<.0765	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Sodium-22	07-MAY-95	F	GAMMA	0.0806	<.0806	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Sodium-22	06-MAY-95	D	GAMMA	0.0774	<.0774	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Sodium-22	07-MAY-95	F	GAMMA	0.0896	<.0896	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Sodium-22	07-MAY-95	F	GAMMA	0.0709	<.0709	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Sodium-22	08-MAY-95	F	GAMMA	0.083	<.083	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Sodium-22	08-MAY-95	F	GAMMA	0.0787	<.0787	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Sodium-22	08-MAY-95	F	GAMMA	0.0771	<.0771	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Sodium-22	08-MAY-95	F	GAMMA	0.0874	<.0874	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Sodium-22	08-MAY-95	F	GAMMA	0.0892	<.0892	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Sodium-22	08-MAY-95	D	GAMMA	0.0747	<.0747	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Sodium-22	09-MAY-95	F	GAMMA	0.0884	<.0884	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Sodium-22	09-MAY-95	F	GAMMA	0.0891	<.0891	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Sodium-22	09-MAY-95	F	GAMMA	0.0736	<.0736	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Sodium-22	09-MAY-95	F	GAMMA	0.07	<.07	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Sodium-22	11-MAY-95	F	GAMMA	0.0801	<.0801	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Sodium-22	11-MAY-95	F	GAMMA	0.0921	<.0921	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Sodium-22	11-MAY-95	F	GAMMA	0.0797	<.0797	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Sodium-22	09-MAY-95	D	GAMMA	0.0822	<.0822	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Sodium-22	16-MAY-95	F	GAMMA	0.0825	<.0825	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Sodium-22	16-MAY-95	F	GAMMA	0.0791	<.0791	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Sodium-22	16-MAY-95	F	GAMMA	0.0771	<.0771	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Sodium-22	17-MAY-95	F	GAMMA	0.0746	<.0746	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Sodium-22	17-MAY-95	F	GAMMA	0.0854	<.0854	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Sodium-22	17-MAY-95	F	GAMMA	0.0731	<.0731	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Sodium-22	17-MAY-95	F	GAMMA	0.0771	<.0771	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Sodium-22	16-MAY-95	D	GAMMA	0.0743	<.0743	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Sodium-22	18-MAY-95	F	GAMMA	0.0748	<.0748	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Sodium-22	18-MAY-95	F	GAMMA	0.0585	<.0585	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Sodium-22	18-MAY-95	F	GAMMA	0.0585	<.0585	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Sodium-22	18-MAY-95	F	GAMMA	0.0591	<.0591	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Sodium-22	18-MAY-95	F	GAMMA	0.0523	<.0523	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Sodium-22	19-MAY-95	F	GAMMA	0.0637	<.0637	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Sodium-22	19-MAY-95	F	GAMMA	0.0549	<.0549	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Sodium-22	18-MAY-95	D	GAMMA	0.0625	<.0625	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Sodium-22	19-MAY-95	F	GAMMA	0.0616	<.0616	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Sodium-22	19-MAY-95	F	GAMMA	0.0559	<.0559	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Sodium-22	20-MAY-95	F	GAMMA	0.0668	<.0668	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Sodium-22	20-MAY-95	F	GAMMA	0.0667	<.0667	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Sodium-22	20-MAY-95	F	GAMMA	0.0647	<.0647	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Sodium-22	20-MAY-95	F	GAMMA	0.0653	<.0653	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Sodium-22	19-MAY-95	D	GAMMA	0.0482	<.0482	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Sodium-24	21-APR-95	F	GAMMA	1.3	<1.3	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Sodium-24	21-APR-95	F	GAMMA	12.1	<12.1	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Sodium-24	25-APR-95	F	GAMMA	0.173	<.173	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Sodium-24	25-APR-95	F	GAMMA	0.18	<.18	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Sodium-24	25-APR-95	F	GAMMA	0.884	<.884	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Sodium-24	26-APR-95	F	GAMMA	0.28	<.28	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Sodium-24	26-APR-95	F	GAMMA	0.268	<.268	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Sodium-24	21-MAY-95	F	GAMMA	9.6	<9.6	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Sodium-24	21-MAY-95	F	GAMMA	7.84	<7.84	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Sodium-24	21-MAY-95	F	GAMMA	9.83	<9.83	pCi/g	99999.99999	U	SNL 7715	03451

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MWL-BH10	SNL0203041	70	61	Sodium-24	22-MAY-95	F	GAMMA	0.234	<.234	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Sodium-24	22-MAY-95	F	GAMMA	0.225	<.225	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Sodium-24	22-MAY-95	F	GAMMA	0.199	<.199	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Sodium-24	22-MAY-95	F	GAMMA	0.16	<.16	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Sodium-24	21-MAY-95	D	GAMMA	7.7	<7.7	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Sodium-24	23-MAY-95	F	GAMMA	0.273	<.273	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Sodium-24	23-MAY-95	F	GAMMA	0.201	<.201	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Sodium-24	23-MAY-95	F	GAMMA	0.398	<.398	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Sodium-24	23-MAY-95	F	GAMMA	0.484	<.484	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Sodium-24	23-MAY-95	F	GAMMA	0.298	<.298	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Sodium-24	24-MAY-95	F	GAMMA	0.786	<.786	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Sodium-24	24-MAY-95	F	GAMMA	0.727	<.727	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Sodium-24	23-MAY-95	D	GAMMA	0.379	<.379	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Sodium-24	25-MAY-95	F	GAMMA	23	<23	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Sodium-24	30-MAY-95	F	GAMMA	0.315	<.315	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Sodium-24	30-MAY-95	F	GAMMA	0.405	<.405	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Sodium-24	30-MAY-95	F	GAMMA	0.352	<.352	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Sodium-24	31-MAY-95	F	GAMMA	0.223	<.223	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Sodium-24	31-MAY-95	F	GAMMA	0.158	<.158	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Sodium-24	31-MAY-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Sodium-24	30-MAY-95	D	GAMMA	0.4	<.4	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Sodium-24	01-JUN-95	F	GAMMA	0.26	<.26	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Sodium-24	01-JUN-95	F	GAMMA	0.27	<.27	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Sodium-24	01-JUN-95	F	GAMMA	0.265	<.265	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Sodium-24	01-JUN-95	F	GAMMA	0.289	<.289	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Sodium-24	01-JUN-95	F	GAMMA	0.225	<.225	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Sodium-24	01-JUN-95	F	GAMMA	0.211	<.211	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Sodium-24	01-JUN-95	F	GAMMA	0.243	<.243	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Sodium-24	01-JUN-95	D	GAMMA	0.34	<.34	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Sodium-24	02-JUN-95	F	GAMMA	2.38	<2.38	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Sodium-24	02-JUN-95	F	GAMMA	2.17	<2.17	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Sodium-24	02-JUN-95	F	GAMMA	2.65	<2.65	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Sodium-24	03-JUN-95	F	GAMMA	0.951	<.951	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Sodium-24	03-JUN-95	F	GAMMA	0.793	<.793	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Sodium-24	03-JUN-95	F	GAMMA	0.735	<.735	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Sodium-24	02-JUN-95	D	GAMMA	2.07	<2.07	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Sodium-24	04-JUN-95	F	GAMMA	0.366	<.366	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Sodium-24	04-JUN-95	F	GAMMA	0.361	<.361	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Sodium-24	04-JUN-95	F	GAMMA	0.285	<.285	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Sodium-24	04-JUN-95	F	GAMMA	0.229	<.229	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Sodium-24	04-JUN-95	F	GAMMA	0.231	<.231	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Sodium-24	04-JUN-95	F	GAMMA	0.216	<.216	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Sodium-24	04-JUN-95	F	GAMMA	0.155	<.155	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Sodium-24	04-JUN-95	D	GAMMA	0.305	<.305	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Sodium-24	25-APR-95	D	GAMMA	0.168	<.168	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Sodium-24	27-APR-95	F	GAMMA	0.925	<.925	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Sodium-24	27-APR-95	F	GAMMA	0.972	<.972	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Sodium-24	27-APR-95	F	GAMMA	0.783	<.783	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Sodium-24	02-MAY-95	F	GAMMA	0.0977	<.0977	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Sodium-24	02-MAY-95	F	GAMMA	0.185	<.185	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Sodium-24	03-MAY-95	F	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Sodium-24	02-MAY-95	D	GAMMA	0.181	<.181	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Sodium-24	03-MAY-95	F	GAMMA	0.563	<.563	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Sodium-24	03-MAY-95	F	GAMMA	0.666	<.666	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Sodium-24	04-MAY-95	F	GAMMA	0.196	<.196	pCi/g	99999.99999	U	SNL 7715	03178

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH3	SNL0202985	70	61	Sodium-24	04-MAY-95	F	GAMMA	0.204	<.204	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Sodium-24	05-MAY-95	F	GAMMA	1.77	<1.77	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Sodium-24	04-MAY-95	D	GAMMA	0.216	<.216	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Sodium-24	06-MAY-95	F	GAMMA	0.723	<.723	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Sodium-24	06-MAY-95	F	GAMMA	0.519	<.519	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Sodium-24	06-MAY-95	F	GAMMA	0.718	<.718	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Sodium-24	06-MAY-95	F	GAMMA	0.556	<.556	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Sodium-24	07-MAY-95	F	GAMMA	0.267	<.267	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Sodium-24	07-MAY-95	F	GAMMA	0.481	<.481	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Sodium-24	07-MAY-95	F	GAMMA	0.517	<.517	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Sodium-24	06-MAY-95	D	GAMMA	0.636	<.636	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Sodium-24	07-MAY-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Sodium-24	07-MAY-95	F	GAMMA	0.13	<.13	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Sodium-24	08-MAY-95	F	GAMMA	0.723	<.723	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Sodium-24	08-MAY-95	F	GAMMA	0.686	<.686	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Sodium-24	08-MAY-95	F	GAMMA	0.561	<.561	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Sodium-24	08-MAY-95	F	GAMMA	0.528	<.528	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Sodium-24	08-MAY-95	F	GAMMA	0.582	<.582	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Sodium-24	08-MAY-95	D	GAMMA	0.739	<.739	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Sodium-24	09-MAY-95	F	GAMMA	0.304	<.304	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Sodium-24	09-MAY-95	F	GAMMA	0.322	<.322	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Sodium-24	09-MAY-95	F	GAMMA	0.255	<.255	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Sodium-24	09-MAY-95	F	GAMMA	0.231	<.231	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Sodium-24	11-MAY-95	F	GAMMA	0.616	<.616	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Sodium-24	11-MAY-95	F	GAMMA	0.598	<.598	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Sodium-24	11-MAY-95	F	GAMMA	0.542	<.542	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Sodium-24	09-MAY-95	D	GAMMA	0.326	<.326	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Sodium-24	16-MAY-95	F	GAMMA	0.309	<.309	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Sodium-24	16-MAY-95	F	GAMMA	0.276	<.276	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Sodium-24	16-MAY-95	F	GAMMA	0.261	<.261	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Sodium-24	17-MAY-95	F	GAMMA	0.367	<.367	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Sodium-24	17-MAY-95	F	GAMMA	0.351	<.351	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Sodium-24	17-MAY-95	F	GAMMA	0.315	<.315	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Sodium-24	17-MAY-95	F	GAMMA	0.31	<.31	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Sodium-24	16-MAY-95	D	GAMMA	0.272	<.272	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Sodium-24	18-MAY-95	F	GAMMA	27.7	<27.7	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Sodium-24	18-MAY-95	F	GAMMA	18.1	<18.1	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Sodium-24	18-MAY-95	F	GAMMA	18.7	<18.7	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Sodium-24	18-MAY-95	F	GAMMA	17	<17	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Sodium-24	18-MAY-95	F	GAMMA	16.6	<16.6	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Sodium-24	19-MAY-95	F	GAMMA	42.6	<42.6	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Sodium-24	19-MAY-95	F	GAMMA	37.8	<37.8	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Sodium-24	18-MAY-95	D	GAMMA	21.6	<21.6	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Sodium-24	19-MAY-95	F	GAMMA	49.9	<49.9	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Sodium-24	19-MAY-95	F	GAMMA	40	<40	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Sodium-24	20-MAY-95	F	GAMMA	25.6	<25.6	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Sodium-24	20-MAY-95	F	GAMMA	25.3	<25.3	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Sodium-24	20-MAY-95	F	GAMMA	25.7	<25.7	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Sodium-24	20-MAY-95	F	GAMMA	21.5	<21.5	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Sodium-24	19-MAY-95	D	GAMMA	47.7	<47.7	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Strontium-85	21-APR-95	F	GAMMA	0.0419	<.0419	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Strontium-85	21-APR-95	F	GAMMA	0.353	<.353	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Strontium-85	25-APR-95	F	GAMMA	0.0475	<.0475	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Strontium-85	25-APR-95	F	GAMMA	0.0557	<.0557	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Strontium-85	25-APR-95	F	GAMMA	0.0666	<.0666	pCi/g	99999.99999	U	SNL 7715	03218

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202972	110	95	Strontium-85	26-APR-95	F	GAMMA	0.0597	<.0597	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Strontium-85	26-APR-95	F	GAMMA	0.0529	<.0529	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Strontium-85	21-MAY-95	F	GAMMA	0.0756	<.0756	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Strontium-85	21-MAY-95	F	GAMMA	0.0605	<.0605	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Strontium-85	21-MAY-95	F	GAMMA	0.0586	<.0586	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Strontium-85	22-MAY-95	F	GAMMA	0.047	<.047	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Strontium-85	22-MAY-95	F	GAMMA	0.0574	<.0574	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Strontium-85	22-MAY-95	F	GAMMA	0.0611	<.0611	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Strontium-85	22-MAY-95	F	GAMMA	0.0515	<.0515	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Strontium-85	21-MAY-95	D	GAMMA	0.0571	<.0571	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Strontium-85	23-MAY-95	F	GAMMA	0.0567	<.0567	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Strontium-85	23-MAY-95	F	GAMMA	0.0446	<.0446	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Strontium-85	23-MAY-95	F	GAMMA	0.0544	<.0544	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Strontium-85	23-MAY-95	F	GAMMA	0.0655	<.0655	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Strontium-85	23-MAY-95	F	GAMMA	0.0477	<.0477	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Strontium-85	24-MAY-95	F	GAMMA	0.0474	<.0474	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Strontium-85	24-MAY-95	F	GAMMA	0.059	<.059	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Strontium-85	23-MAY-95	D	GAMMA	0.0469	<.0469	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Strontium-85	25-MAY-95	F	GAMMA	0.0587	<.0587	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Strontium-85	30-MAY-95	F	GAMMA	0.0539	<.0539	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Strontium-85	30-MAY-95	F	GAMMA	0.0641	<.0641	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Strontium-85	30-MAY-95	F	GAMMA	0.0569	<.0569	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Strontium-85	31-MAY-95	F	GAMMA	0.0584	<.0584	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Strontium-85	31-MAY-95	F	GAMMA	0.0492	<.0492	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Strontium-85	31-MAY-95	F	GAMMA	0.0464	<.0464	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Strontium-85	30-MAY-95	D	GAMMA	0.0656	<.0656	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Strontium-85	01-JUN-95	F	GAMMA	0.0629	<.0629	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Strontium-85	01-JUN-95	F	GAMMA	0.0564	<.0564	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Strontium-85	01-JUN-95	F	GAMMA	0.0515	<.0515	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Strontium-85	01-JUN-95	F	GAMMA	0.0614	<.0614	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Strontium-85	01-JUN-95	F	GAMMA	0.0541	<.0541	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Strontium-85	01-JUN-95	F	GAMMA	0.0548	<.0548	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Strontium-85	01-JUN-95	F	GAMMA	0.0539	<.0539	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Strontium-85	01-JUN-95	D	GAMMA	0.0725	<.0725	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Strontium-85	02-JUN-95	F	GAMMA	0.0665	<.0665	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Strontium-85	02-JUN-95	F	GAMMA	0.053	<.053	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Strontium-85	02-JUN-95	F	GAMMA	0.0614	<.0614	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Strontium-85	03-JUN-95	F	GAMMA	0.0664	<.0664	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Strontium-85	03-JUN-95	F	GAMMA	0.0503	<.0503	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Strontium-85	03-JUN-95	F	GAMMA	0.0589	<.0589	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Strontium-85	02-JUN-95	D	GAMMA	0.0491	<.0491	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Strontium-85	04-JUN-95	F	GAMMA	0.0604	<.0604	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Strontium-85	04-JUN-95	F	GAMMA	0.0607	<.0607	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Strontium-85	04-JUN-95	F	GAMMA	0.0508	<.0508	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Strontium-85	04-JUN-95	F	GAMMA	0.051	<.051	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Strontium-85	04-JUN-95	F	GAMMA	0.0584	<.0584	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Strontium-85	04-JUN-95	F	GAMMA	0.057	<.057	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Strontium-85	04-JUN-95	F	GAMMA	0.038	<.038	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Strontium-85	04-JUN-95	D	GAMMA	0.057	<.057	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Strontium-85	25-APR-95	D	GAMMA	0.0363	<.0363	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Strontium-85	27-APR-95	F	GAMMA	0.0642	<.0642	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Strontium-85	27-APR-95	F	GAMMA	0.0715	<.0715	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Strontium-85	27-APR-95	F	GAMMA	0.0652	<.0652	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Strontium-85	02-MAY-95	F	GAMMA	0.0666	<.0666	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Strontium-85	02-MAY-95	F	GAMMA	0.0649	<.0649	pCi/g	99999.99999	U	SNL 7715	03225

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202980	110	95	Strontium-85	03-MAY-95	F	GAMMA	0.0393	<.0393	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Strontium-85	02-MAY-95	D	GAMMA	0.0638	<.0638	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Strontium-85	03-MAY-95	F	GAMMA	0.0601	<.0601	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Strontium-85	03-MAY-95	F	GAMMA	0.0635	<.0635	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Strontium-85	04-MAY-95	F	GAMMA	0.0416	<.0416	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Strontium-85	04-MAY-95	F	GAMMA	0.0515	<.0515	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Strontium-85	05-MAY-95	F	GAMMA	0.0482	<.0482	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Strontium-85	04-MAY-95	D	GAMMA	0.0521	<.0521	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Strontium-85	06-MAY-95	F	GAMMA	0.0726	<.0726	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Strontium-85	06-MAY-95	F	GAMMA	0.051	<.051	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Strontium-85	06-MAY-95	F	GAMMA	0.0698	<.0698	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Strontium-85	06-MAY-95	F	GAMMA	0.0516	<.0516	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Strontium-85	07-MAY-95	F	GAMMA	0.0528	<.0528	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Strontium-85	07-MAY-95	F	GAMMA	0.0567	<.0567	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Strontium-85	07-MAY-95	F	GAMMA	0.0609	<.0609	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Strontium-85	06-MAY-95	D	GAMMA	0.059	<.059	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Strontium-85	07-MAY-95	F	GAMMA	0.068	<.068	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Strontium-85	07-MAY-95	F	GAMMA	0.0509	<.0509	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Strontium-85	08-MAY-95	F	GAMMA	0.0628	<.0628	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Strontium-85	08-MAY-95	F	GAMMA	0.0563	<.0563	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Strontium-85	08-MAY-95	F	GAMMA	0.0588	<.0588	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Strontium-85	08-MAY-95	F	GAMMA	0.0625	<.0625	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Strontium-85	08-MAY-95	F	GAMMA	0.0672	<.0672	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Strontium-85	08-MAY-95	D	GAMMA	0.0598	<.0598	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Strontium-85	09-MAY-95	F	GAMMA	0.0731	<.0731	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Strontium-85	09-MAY-95	F	GAMMA	0.0645	<.0645	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Strontium-85	09-MAY-95	F	GAMMA	0.0533	<.0533	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Strontium-85	09-MAY-95	F	GAMMA	0.0516	<.0516	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Strontium-85	11-MAY-95	F	GAMMA	0.0618	<.0618	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Strontium-85	11-MAY-95	F	GAMMA	0.0718	<.0718	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Strontium-85	11-MAY-95	F	GAMMA	0.0624	<.0624	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Strontium-85	09-MAY-95	D	GAMMA	0.0639	<.0639	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Strontium-85	16-MAY-95	F	GAMMA	0.0648	<.0648	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Strontium-85	16-MAY-95	F	GAMMA	0.0564	<.0564	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Strontium-85	16-MAY-95	F	GAMMA	0.0574	<.0574	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Strontium-85	17-MAY-95	F	GAMMA	0.0503	<.0503	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Strontium-85	17-MAY-95	F	GAMMA	0.0646	<.0646	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Strontium-85	17-MAY-95	F	GAMMA	0.0578	<.0578	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Strontium-85	17-MAY-95	F	GAMMA	0.0532	<.0532	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Strontium-85	16-MAY-95	D	GAMMA	0.054	<.054	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Strontium-85	18-MAY-95	F	GAMMA	0.0663	<.0663	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Strontium-85	18-MAY-95	F	GAMMA	0.05	<.05	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Strontium-85	18-MAY-95	F	GAMMA	0.0497	<.0497	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Strontium-85	18-MAY-95	F	GAMMA	0.0493	<.0493	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Strontium-85	18-MAY-95	F	GAMMA	0.0518	<.0518	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Strontium-85	19-MAY-95	F	GAMMA	0.0524	<.0524	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Strontium-85	19-MAY-95	F	GAMMA	0.0567	<.0567	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Strontium-85	18-MAY-95	D	GAMMA	0.0522	<.0522	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Strontium-85	19-MAY-95	F	GAMMA	0.0638	<.0638	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Strontium-85	19-MAY-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Strontium-85	20-MAY-95	F	GAMMA	0.0581	<.0581	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Strontium-85	20-MAY-95	F	GAMMA	0.0534	<.0534	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Strontium-85	20-MAY-95	F	GAMMA	0.0566	<.0566	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Strontium-85	20-MAY-95	F	GAMMA	0.0557	<.0557	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Strontium-85	19-MAY-95	D	GAMMA	0.0467	<.0467	pCi/g	99999.99999	U	SNL 7715	03451

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH10-10	023340-04	10	9	Strontium-90	21-MAY-95	SA	LAL-0065	0.79	-.46	pCi/g	0.95		LAS	03449
MWL-BH10-130	023346-04	130	113	Strontium-90	22-MAY-95	SA	LAL-0065	0.86	2.5	pCi/g	1.2		LAS	03599
MWL-BH10-130	023346-04R	130	113	Strontium-90	22-MAY-95	SA	LAL-0065	0.18	.19	pCi/g	0.22		LAS	03599
MWL-BH10-30	023341-04	30	26	Strontium-90	21-MAY-95	SA	LAL-0065	0.88	-.6	pCi/g	1.1		LAS	03449
MWL-BH10-50	023337-04	50	43	Strontium-90	21-MAY-95	SA	LAL-0065	0.99	.4	pCi/g	1.4		LAS	03449
MWL-BH10-50-D	023342-04	50	43	Strontium-90	21-MAY-95	DU	LAL-0065	1	-.4	pCi/g	1.4		LAS	03449
MWL-BH10-70	023343-04	70	61	Strontium-90	22-MAY-95	SA	LAL-0065	0.81	.06	pCi/g	0.97		LAS	03599
MWL-BH10-90	023344-04	90	78	Strontium-90	22-MAY-95	SA	LAL-0065	0.77	.33	pCi/g	0.93		LAS	03599
MWL-BH11-11	023351-04	10	9	Strontium-90	23-MAY-95	SA	LAL-0065	0.89	.6	pCi/g	1.1		LAS	03456
MWL-BH11-126	023884-04	126	109	Strontium-90	24-MAY-95	SA	LAL-0065	0.75	.4	pCi/g	1		LAS	03453
MWL-BH11-30	023352-04	30	26	Strontium-90	23-MAY-95	SA	LAL-0065	0.82	.17	pCi/g	0.99		LAS	03456
MWL-BH11-30-D	023353-04	30	26	Strontium-90	23-MAY-95	DU	LAL-0065	0.89	.4	pCi/g	1.1		LAS	03456
MWL-BH11-50	023354-04	50	43	Strontium-90	23-MAY-95	SA	LAL-0065	0.81	.39	pCi/g	0.99		LAS	03456
MWL-BH11-70	023355-04	70	61	Strontium-90	23-MAY-95	SA	LAL-0065	0.83	-.5	pCi/g	0.97		LAS	03456
MWL-BH11-90	023356-04	90	78	Strontium-90	23-MAY-95	SA	LAL-0065	0.89	.7	pCi/g	1.1		LAS	03456
MWL-BH12-10	023888-04	10	9	Strontium-90	25-MAY-95	SA	LAL-0065	0.77	.2	pCi/g	1		LAS	03441
MWL-BH12-122	023896-04	122	106	Strontium-90	31-MAY-95	SA	LAL-0065	0.87	.6	pCi/g	1.1		LAS	03462
MWL-BH12-30	023890-04	30	26	Strontium-90	30-MAY-95	SA	LAL-0065	0.77	.3	pCi/g	1		LAS	03459
MWL-BH12-50	023889-04	50	43	Strontium-90	30-MAY-95	SA	LAL-0065	0.76	.4	pCi/g	1		LAS	03459
MWL-BH12-50-D	023891-04	50	43	Strontium-90	30-MAY-95	DU	LAL-0065	0.81	.2	pCi/g	1.1		LAS	03459
MWL-BH12-70	023892-04	70	61	Strontium-90	30-MAY-95	SA	LAL-0065	0.73	-.06	pCi/g	0.95		LAS	03459
MWL-BH12-90	023893-04	90	78	Strontium-90	31-MAY-95	SA	LAL-0065	0.62	.13	pCi/g	0.74		LAS	03462
MWL-BH13-10	023899-04	10	9	Strontium-90	01-JUN-95	SA	LAL-0065	0.69	.4	pCi/g	0.93		LAS	03432
MWL-BH13-119	023907-04	119	103	Strontium-90	01-JUN-95	SA	LAL-0065	0.82	-.09	pCi/g	0.98		LAS	03432
MWL-BH13-30	023900-04	30	26	Strontium-90	01-JUN-95	SA	LAL-0065	0.74	-.09	pCi/g	0.97		LAS	03432
MWL-BH13-30-D	023901-04	30	26	Strontium-90	01-JUN-95	DU	LAL-0065	0.72	-.52	pCi/g	0.91		LAS	03432
MWL-BH13-50	023902-04	50	43	Strontium-90	01-JUN-95	SA	LAL-0065	0.77	.1	pCi/g	1		LAS	03432
MWL-BH13-70	023903-04	70	61	Strontium-90	01-JUN-95	SA	LAL-0065	0.79	0	pCi/g	0.93		LAS	03432
MWL-BH13-90	023905-04	90	78	Strontium-90	01-JUN-95	SA	LAL-0065	0.79	.33	pCi/g	0.95		LAS	03432
MWL-BH14-10	023910-04	10	10	Strontium-90	02-JUN-95	SA	LAL-0065	0.65	.65	pCi/g	0.81		LAS	03465
MWL-BH14-30	023911-04	30	30	Strontium-90	02-JUN-95	SA	LAL-0065	0.61	.15	pCi/g	0.73		LAS	03465
MWL-BH14-30-D	023912-04	30	30	Strontium-90	02-JUN-95	DU	LAL-0065	0.75	.57	pCi/g	0.93		LAS	03465
MWL-BH14-50	023913-04	50	50	Strontium-90	02-JUN-95	SA	LAL-0065	0.63	-.34	pCi/g	0.73		LAS	03465
MWL-BH14-70	023914-04	70	70	Strontium-90	03-JUN-95	SA	LAL-0065	0.85	-.39	pCi/g	0.98		LAS	03465
MWL-BH14-90	023916-04	90	90	Strontium-90	03-JUN-95	SA	LAL-0065	0.93	0	pCi/g	1.1		LAS	03465
MWL-BH15-10	023921-04	10	10	Strontium-90	04-JUN-95	SA	LAL-0065	0.84	.8	pCi/g	1.1		LAS	03465
MWL-BH15-122	023929-04	122	122	Strontium-90	04-JUN-95	SA	LAL-0065	0.66	.02	pCi/g	0.79		LAS	03465
MWL-BH15-30	023922-04	30	30	Strontium-90	04-JUN-95	SA	LAL-0065	0.74	.39	pCi/g	0.91		LAS	03465
MWL-BH15-30-D	023923-04	30	30	Strontium-90	04-JUN-95	DU	LAL-0065	0.7	.15	pCi/g	0.84		LAS	03465
MWL-BH15-50	023924-04	50	50	Strontium-90	04-JUN-95	SA	LAL-0065	0.64	.16	pCi/g	0.77		LAS	03465
MWL-BH15-70	023927-04	70	70	Strontium-90	04-JUN-95	SA	LAL-0065	0.69	-.05	pCi/g	0.82		LAS	03465
MWL-BH15-90	023925-04	90	90	Strontium-90	04-JUN-95	SA	LAL-0065	0.68	.38	pCi/g	0.82		LAS	03465
MWL-BH1-90	022415-04	90	78	Strontium-90	25-APR-95	SA	LAL-0065	0.25	.09	pCi/g	0.31		LAS	03217
MWL-BH2-10	022421-04	10	9	Strontium-90	27-APR-95	SA	LAL-0065	0.23	.14	pCi/g	0.29		LAS	03387
MWL-BH2-30	022422-04	30	26	Strontium-90	27-APR-95	SA	LAL-0065	0.23	.25	pCi/g	0.27		LAS	03387
MWL-BH2-50	022423-04	50	43	Strontium-90	27-APR-95	SA	LAL-0065	0.21	.19	pCi/g	0.24		LAS	03387
MWL-BH2-70	022424-04	70	61	Strontium-90	02-MAY-95	SA	LAL-0065	0.22	-.02	pCi/g	0.24		LAS	03224
MWL-BH2-90	022426-04	90	78	Strontium-90	02-MAY-95	SA	LAL-0065	0.22	.04	pCi/g	0.24		LAS	03224
MWL-BH2-90-D	022427-04	90	78	Strontium-90	02-MAY-95	DU	LAL-0065	0.23	.03	pCi/g	0.25		LAS	03224
MWL-BH3-10'	022432-04	10	9	Strontium-90	03-MAY-95	SA	LAL-0065	0.22	-.09	pCi/g	0.24		LAS	03174
MWL-BH3-120	022440-04	120	104	Strontium-90	05-MAY-95	SA	LAL-0065	0.24	.04	pCi/g	0.29		LAS	03183
MWL-BH3-30	022433-04	30	26	Strontium-90	03-MAY-95	SA	LAL-0065	0.22	-.23	pCi/g	0.23		LAS	03174
MWL-BH3-50	022434-04	50	43	Strontium-90	04-MAY-95	SA	LAL-0065	0.21	.04	pCi/g	0.23		LAS	03177
MWL-BH3-70	022435-04	70	61	Strontium-90	04-MAY-95	SA	LAL-0065	0.22	-.05	pCi/g	0.24		LAS	03177
MWL-BH3-90	022437-04	90	78	Strontium-90	04-MAY-95	SA	LAL-0065	0.2	.14	pCi/g	0.23		LAS	03179

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH3-DP	022436-04	70	61	Strontium-90	04-MAY-95	DU	LAL-0065	0.21	-.02	pCi/g	0.23		LAS	03177
MWL-BH4-10	022443-04	10	9	Strontium-90	06-MAY-95	SA	LAL-0065	0.24	-.08	pCi/g	0.29		LAS	03198
MWL-BH4-120	022451-04	120	104	Strontium-90	07-MAY-95	SA	LAL-0065	0.22	-.08	pCi/g	0.26		LAS	03198
MWL-BH4-30	022444-04	30	26	Strontium-90	06-MAY-95	SA	LAL-0065	0.22	.28	pCi/g	0.28		LAS	03198
MWL-BH4-50	022446-04	50	43	Strontium-90	06-MAY-95	SA	LAL-0065	0.28	-.1	pCi/g	0.32		LAS	03198
MWL-BH4-70	022448-04	70	61	Strontium-90	06-MAY-95	SA	LAL-0065	0.36	.19	pCi/g	0.44		LAS	03198
MWL-BH4-90	022449-04	90	78	Strontium-90	07-MAY-95	SA	LAL-0065	0.35	-.02	pCi/g	0.42		LAS	03198
MWL-BH4-D	022445-04	30	26	Strontium-90	06-MAY-95	DU	LAL-0065	0.33	-.01	pCi/g	0.39		LAS	03198
MWL-BH5-10	022455-04	10	9	Strontium-90	07-MAY-95	SA	LAL-0065	0.19	.09	pCi/g	0.22		LAS	03226
MWL-BH5-120	023290-04	120	104	Strontium-90	08-MAY-95	SA	LAL-0065	0.21	-.1	pCi/g	0.24		LAS	03226
MWL-BH5-30	022456-04	30	26	Strontium-90	07-MAY-95	SA	LAL-0065	0.21	.04	pCi/g	0.25		LAS	03226
MWL-BH5-50	022457-04	50	43	Strontium-90	08-MAY-95	SA	LAL-0065	0.2	.01	pCi/g	0.24		LAS	03226
MWL-BH5-70	023286-04	70	61	Strontium-90	08-MAY-95	SA	LAL-0065	0.36	.01	pCi/g	0.43		LAS	03226
MWL-BH5-90	023287-04	90	78	Strontium-90	08-MAY-95	SA	LAL-0065	0.2	.15	pCi/g	0.25		LAS	03226
MWL-BH5-DP	022458-04	50	43	Strontium-90	08-MAY-95	DU	LAL-0065	0.19	-.04	pCi/g	0.22		LAS	03226
MWL-BH6-10	023291-04	10	9	Strontium-90	09-MAY-95	SA	LAL-0065	0.19	.02	pCi/g	0.22		LAS	03425
MWL-BH6-120	023301-04	120	104	Strontium-90	11-MAY-95	SA	LAL-0065	0.33	-.02	pCi/g	0.4		LAS	03428
MWL-BH6-30	023294-04	30	26	Strontium-90	09-MAY-95	SA	LAL-0065	0.19	.16	pCi/g	0.23		LAS	03425
MWL-BH6-50	023296-04	50	43	Strontium-90	09-MAY-95	SA	LAL-0065	0.2	-.15	pCi/g	0.22		LAS	03425
MWL-BH6-70	023297-04	70	61	Strontium-90	09-MAY-95	SA	LAL-0065	0.4	.23	pCi/g	0.48		LAS	03425
MWL-BH6-90	023298-04	90	78	Strontium-90	11-MAY-95	SA	LAL-0065	0.6	-.15	pCi/g	0.72		LAS	03428
MWL-BH6-D	023295-04	30	26	Strontium-90	09-MAY-95	DU	LAL-0065	0.2	.04	pCi/g	0.24		LAS	03425
MWL-BH7-10	023306-04	10	9	Strontium-90	16-MAY-95	SA	LAL-0065	0.58	0	pCi/g	0.61		LAS	03445
MWL-BH7-120	023314-04	120	104	Strontium-90	17-MAY-95	SA	LAL-0065	0.25	-.04	pCi/g	0.26		LAS	03435
MWL-BH7-30	023307-04	30	26	Strontium-90	16-MAY-95	SA	LAL-0065	0.31	-.24	pCi/g	0.31		LAS	03445
MWL-BH7-50	023309-04	50	43	Strontium-90	16-MAY-95	SA	LAL-0065	0.23	-.08	pCi/g	0.24		LAS	03445
MWL-BH7-70	023310-04	70	61	Strontium-90	17-MAY-95	SA	LAL-0065	0.4	.14	pCi/g	0.43		LAS	03435
MWL-BH7-90	023312-04	90	78	Strontium-90	17-MAY-95	SA	LAL-0065	0.3	.01	pCi/g	0.32		LAS	03435
MWL-BH7-D	023308-04	30	26	Strontium-90	16-MAY-95	DU	LAL-0065	0.45	-.03	pCi/g	0.47		LAS	03445
MWL-BH8-10	023318-04	10	9	Strontium-90	18-MAY-95	SA	LAL-0065	0.76	-.29	pCi/g	0.88		LAS	03438
MWL-BH8-130	023326-04	130	113	Strontium-90	19-MAY-95	SA	LAL-0065	0.74	.53	pCi/g	0.91		LAS	03449
MWL-BH8-30	023319-04	30	26	Strontium-90	18-MAY-95	SA	LAL-0065	0.8	.9	pCi/g	1		LAS	03438
MWL-BH8-30-D	023320-04	30	26	Strontium-90	18-MAY-95	DU	LAL-0065	0.85	-.39	pCi/g	0.98		LAS	03438
MWL-BH8-50	023321-04	50	43	Strontium-90	18-MAY-95	SA	LAL-0065	0.69	.1	pCi/g	0.84		LAS	03438
MWL-BH8-70	023322-04	70	61	Strontium-90	18-MAY-95	SA	LAL-0065	0.8	-.03	pCi/g	0.96		LAS	03438
MWL-BH8-90	023324-04	90	78	Strontium-90	18-MAY-95	SA	LAL-0065	0.82	.4	pCi/g	1		LAS	03438
MWL-BH9-10	023329-04	10	9	Strontium-90	19-MAY-95	SA	LAL-0065	0.83	.7	pCi/g	1		LAS	03449
MWL-BH9-30	023330-04	30	26	Strontium-90	19-MAY-95	SA	LAL-0065	0.9	.2	pCi/g	1.1		LAS	03449
MWL-BH9-30-D	023331-04	30	26	Strontium-90	19-MAY-95	DU	LAL-0065	0.89	.3	pCi/g	1.1		LAS	03449
MWL-BH9-50	023332-04	50	43	Strontium-90	20-MAY-95	SA	LAL-0065	0.82	-.6	pCi/g	0.98		LAS	03449
MWL-BH9-70	023333-04	70	61	Strontium-90	20-MAY-95	SA	LAL-0065	0.89	-.5	pCi/g	1.1		LAS	03449
MWL-BH9-90	023335-04	90	78	Strontium-90	20-MAY-95	SA	LAL-0065	1.2	-.4	pCi/g	1.4		LAS	03449
MWL-BH1	SNL0202966	10	9	Tantalum-182	21-APR-95	F	GAMMA	0.213	<.213	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Tantalum-182	21-APR-95	F	GAMMA	1.81	<1.81	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Tantalum-182	25-APR-95	F	GAMMA	0.224	<.224	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Tantalum-182	25-APR-95	F	GAMMA	0.253	<.253	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Tantalum-182	25-APR-95	F	GAMMA	0.306	<.306	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Tantalum-182	26-APR-95	F	GAMMA	0.246	<.246	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Tantalum-182	26-APR-95	F	GAMMA	0.23	<.23	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Tantalum-182	21-MAY-95	F	GAMMA	0.289	<.289	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Tantalum-182	21-MAY-95	F	GAMMA	0.214	<.214	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Tantalum-182	21-MAY-95	F	GAMMA	0.222	<.222	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Tantalum-182	22-MAY-95	F	GAMMA	0.198	<.198	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Tantalum-182	22-MAY-95	F	GAMMA	0.233	<.233	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Tantalum-182	22-MAY-95	F	GAMMA	0.249	<.249	pCi/g	99999.99999	U	SNL 7715	03600

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH10	SNL0203044	130	113	Tantalum-182	22-MAY-95	F	GAMMA	0.213	<.213	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Tantalum-182	21-MAY-95	D	GAMMA	0.226	<.226	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Tantalum-182	23-MAY-95	F	GAMMA	0.236	<.236	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Tantalum-182	23-MAY-95	F	GAMMA	0.188	<.188	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Tantalum-182	23-MAY-95	F	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Tantalum-182	23-MAY-95	F	GAMMA	0.275	<.275	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Tantalum-182	23-MAY-95	F	GAMMA	0.196	<.196	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Tantalum-182	24-MAY-95	F	GAMMA	0.212	<.212	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Tantalum-182	24-MAY-95	F	GAMMA	0.225	<.225	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Tantalum-182	23-MAY-95	D	GAMMA	0.205	<.205	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Tantalum-182	25-MAY-95	F	GAMMA	0.243	<.243	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Tantalum-182	30-MAY-95	F	GAMMA	0.215	<.215	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Tantalum-182	30-MAY-95	F	GAMMA	0.269	<.269	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Tantalum-182	30-MAY-95	F	GAMMA	0.255	<.255	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Tantalum-182	31-MAY-95	F	GAMMA	0.236	<.236	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Tantalum-182	31-MAY-95	F	GAMMA	0.208	<.208	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Tantalum-182	31-MAY-95	F	GAMMA	0.204	<.204	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Tantalum-182	30-MAY-95	D	GAMMA	0.245	<.245	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Tantalum-182	01-JUN-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Tantalum-182	01-JUN-95	F	GAMMA	0.236	<.236	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Tantalum-182	01-JUN-95	F	GAMMA	0.21	<.21	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Tantalum-182	01-JUN-95	F	GAMMA	0.247	<.247	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Tantalum-182	01-JUN-95	F	GAMMA	0.222	<.222	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Tantalum-182	01-JUN-95	F	GAMMA	0.233	<.233	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Tantalum-182	01-JUN-95	F	GAMMA	0.229	<.229	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Tantalum-182	01-JUN-95	D	GAMMA	0.255	<.255	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Tantalum-182	02-JUN-95	F	GAMMA	0.261	<.261	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Tantalum-182	02-JUN-95	F	GAMMA	0.232	<.232	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Tantalum-182	02-JUN-95	F	GAMMA	0.259	<.259	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Tantalum-182	03-JUN-95	F	GAMMA	0.258	<.258	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Tantalum-182	03-JUN-95	F	GAMMA	0.224	<.224	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Tantalum-182	03-JUN-95	F	GAMMA	0.245	<.245	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Tantalum-182	02-JUN-95	D	GAMMA	0.211	<.211	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Tantalum-182	04-JUN-95	F	GAMMA	0.244	<.244	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Tantalum-182	04-JUN-95	F	GAMMA	0.25	<.25	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Tantalum-182	04-JUN-95	F	GAMMA	0.214	<.214	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Tantalum-182	04-JUN-95	F	GAMMA	0.216	<.216	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Tantalum-182	04-JUN-95	F	GAMMA	0.239	<.239	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Tantalum-182	04-JUN-95	F	GAMMA	0.202	<.202	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Tantalum-182	04-JUN-95	F	GAMMA	0.178	<.178	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Tantalum-182	04-JUN-95	D	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Tantalum-182	25-APR-95	D	GAMMA	0.189	<.189	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Tantalum-182	27-APR-95	F	GAMMA	0.308	<.308	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Tantalum-182	27-APR-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Tantalum-182	27-APR-95	F	GAMMA	0.274	<.274	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Tantalum-182	02-MAY-95	F	GAMMA	0.279	<.279	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Tantalum-182	02-MAY-95	F	GAMMA	0.28	<.28	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Tantalum-182	03-MAY-95	F	GAMMA	0.19	<.19	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Tantalum-182	02-MAY-95	D	GAMMA	0.27	<.27	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Tantalum-182	03-MAY-95	F	GAMMA	0.253	<.253	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Tantalum-182	03-MAY-95	F	GAMMA	0.282	<.282	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Tantalum-182	04-MAY-95	F	GAMMA	0.207	<.207	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Tantalum-182	04-MAY-95	F	GAMMA	0.249	<.249	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Tantalum-182	05-MAY-95	F	GAMMA	0.237	<.237	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Tantalum-182	04-MAY-95	D	GAMMA	0.249	<.249	pCi/g	99999.99999	U	SNL 7715	03178

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH4	SNL0202988	10	9	Tantalum-182	06-MAY-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Tantalum-182	06-MAY-95	F	GAMMA	0.218	<.218	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Tantalum-182	06-MAY-95	F	GAMMA	0.285	<.285	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Tantalum-182	06-MAY-95	F	GAMMA	0.234	<.234	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Tantalum-182	07-MAY-95	F	GAMMA	0.237	<.237	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Tantalum-182	07-MAY-95	F	GAMMA	0.262	<.262	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Tantalum-182	07-MAY-95	F	GAMMA	0.278	<.278	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Tantalum-182	06-MAY-95	D	GAMMA	0.243	<.243	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Tantalum-182	07-MAY-95	F	GAMMA	0.312	<.312	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Tantalum-182	07-MAY-95	F	GAMMA	0.228	<.228	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Tantalum-182	08-MAY-95	F	GAMMA	0.263	<.263	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Tantalum-182	08-MAY-95	F	GAMMA	0.255	<.255	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Tantalum-182	08-MAY-95	F	GAMMA	0.256	<.256	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Tantalum-182	08-MAY-95	F	GAMMA	0.261	<.261	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Tantalum-182	08-MAY-95	F	GAMMA	0.272	<.272	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Tantalum-182	08-MAY-95	D	GAMMA	0.263	<.263	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Tantalum-182	09-MAY-95	F	GAMMA	0.285	<.285	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Tantalum-182	09-MAY-95	F	GAMMA	0.274	<.274	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Tantalum-182	09-MAY-95	F	GAMMA	0.224	<.224	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Tantalum-182	09-MAY-95	F	GAMMA	0.235	<.235	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Tantalum-182	11-MAY-95	F	GAMMA	0.26	<.26	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Tantalum-182	11-MAY-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Tantalum-182	11-MAY-95	F	GAMMA	0.259	<.259	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Tantalum-182	09-MAY-95	D	GAMMA	0.274	<.274	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Tantalum-182	16-MAY-95	F	GAMMA	0.281	<.281	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Tantalum-182	16-MAY-95	F	GAMMA	0.245	<.245	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Tantalum-182	16-MAY-95	F	GAMMA	0.258	<.258	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Tantalum-182	17-MAY-95	F	GAMMA	0.237	<.237	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Tantalum-182	17-MAY-95	F	GAMMA	0.275	<.275	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Tantalum-182	17-MAY-95	F	GAMMA	0.245	<.245	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Tantalum-182	17-MAY-95	F	GAMMA	0.243	<.243	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Tantalum-182	16-MAY-95	D	GAMMA	0.229	<.229	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Tantalum-182	18-MAY-95	F	GAMMA	0.268	<.268	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Tantalum-182	18-MAY-95	F	GAMMA	0.196	<.196	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Tantalum-182	18-MAY-95	F	GAMMA	0.207	<.207	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Tantalum-182	18-MAY-95	F	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Tantalum-182	18-MAY-95	F	GAMMA	0.204	<.204	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Tantalum-182	19-MAY-95	F	GAMMA	0.231	<.231	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Tantalum-182	19-MAY-95	F	GAMMA	0.224	<.224	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Tantalum-182	18-MAY-95	D	GAMMA	0.221	<.221	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Tantalum-182	19-MAY-95	F	GAMMA	0.255	<.255	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Tantalum-182	19-MAY-95	F	GAMMA	0.179	<.179	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Tantalum-182	20-MAY-95	F	GAMMA	0.229	<.229	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Tantalum-182	20-MAY-95	F	GAMMA	0.215	<.215	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Tantalum-182	20-MAY-95	F	GAMMA	0.232	<.232	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Tantalum-182	20-MAY-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Tantalum-182	19-MAY-95	D	GAMMA	0.194	<.194	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Tantalum-183	21-APR-95	F	GAMMA	0.318	<.318	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Tantalum-183	21-APR-95	F	GAMMA	2.8	<2.8	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Tantalum-183	25-APR-95	F	GAMMA	0.279	<.279	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Tantalum-183	25-APR-95	F	GAMMA	0.316	<.316	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Tantalum-183	25-APR-95	F	GAMMA	1.34	<1.34	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Tantalum-183	26-APR-95	F	GAMMA	1.09	<1.09	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Tantalum-183	26-APR-95	F	GAMMA	0.951	<.951	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Tantalum-183	21-MAY-95	F	GAMMA	1.43	<1.43	pCi/g	99999.99999	U	SNL 7715	03451

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH10	SNL0203039	30	26	Tantalum-183	21-MAY-95	F	GAMMA	1.17	<1.17	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Tantalum-183	21-MAY-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Tantalum-183	22-MAY-95	F	GAMMA	0.662	<.662	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Tantalum-183	22-MAY-95	F	GAMMA	0.735	<.735	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Tantalum-183	22-MAY-95	F	GAMMA	0.807	<.807	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Tantalum-183	22-MAY-95	F	GAMMA	0.699	<.699	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Tantalum-183	21-MAY-95	D	GAMMA	1.2	<1.2	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Tantalum-183	23-MAY-95	F	GAMMA	0.803	<.803	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Tantalum-183	23-MAY-95	F	GAMMA	0.652	<.652	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Tantalum-183	23-MAY-95	F	GAMMA	0.79	<.79	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Tantalum-183	23-MAY-95	F	GAMMA	0.969	<.969	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Tantalum-183	23-MAY-95	F	GAMMA	0.712	<.712	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Tantalum-183	24-MAY-95	F	GAMMA	0.811	<.811	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Tantalum-183	24-MAY-95	F	GAMMA	0.91	<.91	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Tantalum-183	23-MAY-95	D	GAMMA	0.678	<.678	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Tantalum-183	25-MAY-95	F	GAMMA	1.39	<1.39	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Tantalum-183	30-MAY-95	F	GAMMA	0.755	<.755	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Tantalum-183	30-MAY-95	F	GAMMA	0.923	<.923	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Tantalum-183	30-MAY-95	F	GAMMA	0.782	<.782	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Tantalum-183	31-MAY-95	F	GAMMA	0.828	<.828	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Tantalum-183	31-MAY-95	F	GAMMA	0.694	<.694	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Tantalum-183	31-MAY-95	F	GAMMA	0.629	<.629	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Tantalum-183	30-MAY-95	D	GAMMA	0.894	<.894	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Tantalum-183	01-JUN-95	F	GAMMA	0.911	<.911	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Tantalum-183	01-JUN-95	F	GAMMA	0.789	<.789	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Tantalum-183	01-JUN-95	F	GAMMA	0.75	<.75	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Tantalum-183	01-JUN-95	F	GAMMA	0.893	<.893	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Tantalum-183	01-JUN-95	F	GAMMA	0.79	<.79	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Tantalum-183	01-JUN-95	F	GAMMA	0.745	<.745	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Tantalum-183	01-JUN-95	F	GAMMA	0.818	<.818	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Tantalum-183	01-JUN-95	D	GAMMA	0.91	<.91	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Tantalum-183	02-JUN-95	F	GAMMA	1.17	<1.17	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Tantalum-183	02-JUN-95	F	GAMMA	1.04	<1.04	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Tantalum-183	02-JUN-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Tantalum-183	03-JUN-95	F	GAMMA	1.03	<1.03	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Tantalum-183	03-JUN-95	F	GAMMA	0.866	<.866	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Tantalum-183	03-JUN-95	F	GAMMA	0.968	<.968	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Tantalum-183	02-JUN-95	D	GAMMA	0.942	<.942	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Tantalum-183	04-JUN-95	F	GAMMA	0.89	<.89	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Tantalum-183	04-JUN-95	F	GAMMA	0.88	<.88	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Tantalum-183	04-JUN-95	F	GAMMA	0.764	<.764	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Tantalum-183	04-JUN-95	F	GAMMA	0.27	<.27	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Tantalum-183	04-JUN-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Tantalum-183	04-JUN-95	F	GAMMA	0.28	<.28	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Tantalum-183	04-JUN-95	F	GAMMA	0.2	<.2	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Tantalum-183	04-JUN-95	D	GAMMA	0.819	<.819	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Tantalum-183	25-APR-95	D	GAMMA	0.237	<.237	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Tantalum-183	27-APR-95	F	GAMMA	1.37	<1.37	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Tantalum-183	27-APR-95	F	GAMMA	1.41	<1.41	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Tantalum-183	27-APR-95	F	GAMMA	1.28	<1.28	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Tantalum-183	02-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Tantalum-183	02-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Tantalum-183	03-MAY-95	F	GAMMA	0.247	<.247	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Tantalum-183	02-MAY-95	D	GAMMA	1.11	<1.11	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Tantalum-183	03-MAY-95	F	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	03173

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH3	SNL0202983	30	26	Tantalum-183	03-MAY-95	F	GAMMA	1.29	<1.29	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Tantalum-183	04-MAY-95	F	GAMMA	0.264	<.264	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Tantalum-183	04-MAY-95	F	GAMMA	0.311	<.311	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Tantalum-183	05-MAY-95	F	GAMMA	0.382	<.382	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Tantalum-183	04-MAY-95	D	GAMMA	0.309	<.309	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Tantalum-183	06-MAY-95	F	GAMMA	1.42	<1.42	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Tantalum-183	06-MAY-95	F	GAMMA	1.05	<1.05	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Tantalum-183	06-MAY-95	F	GAMMA	1.35	<1.35	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Tantalum-183	06-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Tantalum-183	07-MAY-95	F	GAMMA	1.04	<1.04	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Tantalum-183	07-MAY-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Tantalum-183	07-MAY-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Tantalum-183	06-MAY-95	D	GAMMA	1.13	<1.13	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Tantalum-183	07-MAY-95	F	GAMMA	1.17	<1.17	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Tantalum-183	07-MAY-95	F	GAMMA	0.863	<.863	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Tantalum-183	08-MAY-95	F	GAMMA	1.22	<1.22	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Tantalum-183	08-MAY-95	F	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Tantalum-183	08-MAY-95	F	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Tantalum-183	08-MAY-95	F	GAMMA	1.17	<1.17	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Tantalum-183	08-MAY-95	F	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Tantalum-183	08-MAY-95	D	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Tantalum-183	09-MAY-95	F	GAMMA	1.26	<1.26	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Tantalum-183	09-MAY-95	F	GAMMA	1.23	<1.23	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Tantalum-183	09-MAY-95	F	GAMMA	0.978	<.978	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Tantalum-183	09-MAY-95	F	GAMMA	0.993	<.993	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Tantalum-183	11-MAY-95	F	GAMMA	1.22	<1.22	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Tantalum-183	11-MAY-95	F	GAMMA	1.4	<1.4	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Tantalum-183	11-MAY-95	F	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Tantalum-183	09-MAY-95	D	GAMMA	1.16	<1.16	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Tantalum-183	16-MAY-95	F	GAMMA	1.24	<1.24	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Tantalum-183	16-MAY-95	F	GAMMA	1.04	<1.04	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Tantalum-183	16-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Tantalum-183	17-MAY-95	F	GAMMA	0.975	<.975	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Tantalum-183	17-MAY-95	F	GAMMA	1.17	<1.17	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Tantalum-183	17-MAY-95	F	GAMMA	1.12	<1.12	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Tantalum-183	17-MAY-95	F	GAMMA	1.03	<1.03	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Tantalum-183	16-MAY-95	D	GAMMA	0.963	<.963	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Tantalum-183	18-MAY-95	F	GAMMA	1.71	<1.71	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Tantalum-183	18-MAY-95	F	GAMMA	1.16	<1.16	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Tantalum-183	18-MAY-95	F	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Tantalum-183	18-MAY-95	F	GAMMA	1.14	<1.14	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Tantalum-183	18-MAY-95	F	GAMMA	1.14	<1.14	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Tantalum-183	19-MAY-95	F	GAMMA	1.35	<1.35	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Tantalum-183	19-MAY-95	F	GAMMA	1.38	<1.38	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Tantalum-183	18-MAY-95	D	GAMMA	1.14	<1.14	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Tantalum-183	19-MAY-95	F	GAMMA	1.59	<1.59	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Tantalum-183	19-MAY-95	F	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Tantalum-183	20-MAY-95	F	GAMMA	1.33	<1.33	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Tantalum-183	20-MAY-95	F	GAMMA	1.24	<1.24	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Tantalum-183	20-MAY-95	F	GAMMA	1.23	<1.23	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Tantalum-183	20-MAY-95	F	GAMMA	1.32	<1.32	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Tantalum-183	19-MAY-95	D	GAMMA	1.24	<1.24	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Tellurium-132	21-APR-95	F	GAMMA	0.0485	<.0485	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Tellurium-132	21-APR-95	F	GAMMA	0.404	<.404	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Tellurium-132	25-APR-95	F	GAMMA	0.0358	<.0358	pCi/g	99999.99999	U	SNL 7715	03215

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH1	SNL0202970	70	61	Tellurium-132	25-APR-95	F	GAMMA	0.0355	<.0355	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Tellurium-132	25-APR-95	F	GAMMA	0.089	<.089	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Tellurium-132	26-APR-95	F	GAMMA	0.0715	<.0715	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Tellurium-132	26-APR-95	F	GAMMA	0.0584	<.0584	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Tellurium-132	21-MAY-95	F	GAMMA	0.131	<.131	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Tellurium-132	21-MAY-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Tellurium-132	21-MAY-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Tellurium-132	22-MAY-95	F	GAMMA	0.0462	<.0462	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Tellurium-132	22-MAY-95	F	GAMMA	0.0536	<.0536	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Tellurium-132	22-MAY-95	F	GAMMA	0.0589	<.0589	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Tellurium-132	22-MAY-95	F	GAMMA	0.0485	<.0485	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Tellurium-132	21-MAY-95	D	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Tellurium-132	23-MAY-95	F	GAMMA	0.0546	<.0546	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Tellurium-132	23-MAY-95	F	GAMMA	0.0478	<.0478	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Tellurium-132	23-MAY-95	F	GAMMA	0.0584	<.0584	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Tellurium-132	23-MAY-95	F	GAMMA	0.0675	<.0675	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Tellurium-132	23-MAY-95	F	GAMMA	0.0541	<.0541	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Tellurium-132	24-MAY-95	F	GAMMA	0.0617	<.0617	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Tellurium-132	24-MAY-95	F	GAMMA	0.0712	<.0712	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Tellurium-132	23-MAY-95	D	GAMMA	0.051	<.051	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Tellurium-132	25-MAY-95	F	GAMMA	0.129	<.129	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Tellurium-132	30-MAY-95	F	GAMMA	0.0537	<.0537	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Tellurium-132	30-MAY-95	F	GAMMA	0.0672	<.0672	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Tellurium-132	30-MAY-95	F	GAMMA	0.0623	<.0623	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Tellurium-132	31-MAY-95	F	GAMMA	0.0601	<.0601	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Tellurium-132	31-MAY-95	F	GAMMA	0.047	<.047	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Tellurium-132	31-MAY-95	F	GAMMA	0.0452	<.0452	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Tellurium-132	30-MAY-95	D	GAMMA	0.0645	<.0645	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Tellurium-132	01-JUN-95	F	GAMMA	0.0624	<.0624	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Tellurium-132	01-JUN-95	F	GAMMA	0.0564	<.0564	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Tellurium-132	01-JUN-95	F	GAMMA	0.0517	<.0517	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Tellurium-132	01-JUN-95	F	GAMMA	0.0628	<.0628	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Tellurium-132	01-JUN-95	F	GAMMA	0.0528	<.0528	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Tellurium-132	01-JUN-95	F	GAMMA	0.056	<.056	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Tellurium-132	01-JUN-95	F	GAMMA	0.0553	<.0553	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Tellurium-132	01-JUN-95	D	GAMMA	0.0661	<.0661	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Tellurium-132	02-JUN-95	F	GAMMA	0.0974	<.0974	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Tellurium-132	02-JUN-95	F	GAMMA	0.0848	<.0848	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Tellurium-132	02-JUN-95	F	GAMMA	0.0913	<.0913	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Tellurium-132	03-JUN-95	F	GAMMA	0.0773	<.0773	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Tellurium-132	03-JUN-95	F	GAMMA	0.0685	<.0685	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Tellurium-132	03-JUN-95	F	GAMMA	0.0748	<.0748	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Tellurium-132	02-JUN-95	D	GAMMA	0.0752	<.0752	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Tellurium-132	04-JUN-95	F	GAMMA	0.0654	<.0654	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Tellurium-132	04-JUN-95	F	GAMMA	0.0674	<.0674	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Tellurium-132	04-JUN-95	F	GAMMA	0.0556	<.0556	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Tellurium-132	04-JUN-95	F	GAMMA	0.053	<.053	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Tellurium-132	04-JUN-95	F	GAMMA	0.0542	<.0542	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Tellurium-132	04-JUN-95	F	GAMMA	0.054	<.054	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Tellurium-132	04-JUN-95	F	GAMMA	0.0397	<.0397	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Tellurium-132	04-JUN-95	D	GAMMA	0.0642	<.0642	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Tellurium-132	25-APR-95	D	GAMMA	0.0291	<.0291	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Tellurium-132	27-APR-95	F	GAMMA	0.0932	<.0932	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Tellurium-132	27-APR-95	F	GAMMA	0.0917	<.0917	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Tellurium-132	27-APR-95	F	GAMMA	0.0868	<.0868	pCi/g	99999.99999	U	SNL 7715	03388

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202977	70	61	Tellurium-132	02-MAY-95	F	GAMMA	0.0601	<.0601	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Tellurium-132	02-MAY-95	F	GAMMA	0.0652	<.0652	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Tellurium-132	03-MAY-95	F	GAMMA	0.029	<.029	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Tellurium-132	02-MAY-95	D	GAMMA	0.0646	<.0646	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Tellurium-132	03-MAY-95	F	GAMMA	0.0723	<.0723	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Tellurium-132	03-MAY-95	F	GAMMA	0.0801	<.0801	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Tellurium-132	04-MAY-95	F	GAMMA	0.0326	<.0326	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Tellurium-132	04-MAY-95	F	GAMMA	0.0382	<.0382	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Tellurium-132	05-MAY-95	F	GAMMA	0.0578	<.0578	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Tellurium-132	04-MAY-95	D	GAMMA	0.0389	<.0389	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Tellurium-132	06-MAY-95	F	GAMMA	0.0895	<.0895	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Tellurium-132	06-MAY-95	F	GAMMA	0.0665	<.0665	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Tellurium-132	06-MAY-95	F	GAMMA	0.089	<.089	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Tellurium-132	06-MAY-95	F	GAMMA	0.0689	<.0689	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Tellurium-132	07-MAY-95	F	GAMMA	0.0627	<.0627	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Tellurium-132	07-MAY-95	F	GAMMA	0.0735	<.0735	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Tellurium-132	07-MAY-95	F	GAMMA	0.0778	<.0778	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Tellurium-132	06-MAY-95	D	GAMMA	0.0745	<.0745	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Tellurium-132	07-MAY-95	F	GAMMA	0.0672	<.0672	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Tellurium-132	07-MAY-95	F	GAMMA	0.0526	<.0526	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Tellurium-132	08-MAY-95	F	GAMMA	0.0855	<.0855	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Tellurium-132	08-MAY-95	F	GAMMA	0.0777	<.0777	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Tellurium-132	08-MAY-95	F	GAMMA	0.0748	<.0748	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Tellurium-132	08-MAY-95	F	GAMMA	0.0765	<.0765	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Tellurium-132	08-MAY-95	F	GAMMA	0.0811	<.0811	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Tellurium-132	08-MAY-95	D	GAMMA	0.0791	<.0791	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Tellurium-132	09-MAY-95	F	GAMMA	0.00742	<.00742	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Tellurium-132	09-MAY-95	F	GAMMA	0.0699	<.0699	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Tellurium-132	09-MAY-95	F	GAMMA	0.0592	<.0592	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Tellurium-132	09-MAY-95	F	GAMMA	0.0568	<.0568	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Tellurium-132	11-MAY-95	F	GAMMA	0.0803	<.0803	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Tellurium-132	11-MAY-95	F	GAMMA	0.0909	<.0909	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Tellurium-132	11-MAY-95	F	GAMMA	0.081	<.081	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Tellurium-132	09-MAY-95	D	GAMMA	0.0693	<.0693	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Tellurium-132	16-MAY-95	F	GAMMA	0.0765	<.0765	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Tellurium-132	16-MAY-95	F	GAMMA	0.0661	<.0661	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Tellurium-132	16-MAY-95	F	GAMMA	0.0659	<.0659	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Tellurium-132	17-MAY-95	F	GAMMA	0.064	<.064	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Tellurium-132	17-MAY-95	F	GAMMA	0.073	<.073	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Tellurium-132	17-MAY-95	F	GAMMA	0.0685	<.0685	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Tellurium-132	17-MAY-95	F	GAMMA	0.0643	<.0643	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Tellurium-132	16-MAY-95	D	GAMMA	0.0622	<.0622	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Tellurium-132	18-MAY-95	F	GAMMA	0.158	<.158	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Tellurium-132	18-MAY-95	F	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Tellurium-132	18-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Tellurium-132	18-MAY-95	F	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Tellurium-132	18-MAY-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Tellurium-132	19-MAY-95	F	GAMMA	0.14	<.14	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Tellurium-132	19-MAY-95	F	GAMMA	0.143	<.143	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Tellurium-132	18-MAY-95	D	GAMMA	0.113	<.113	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Tellurium-132	19-MAY-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Tellurium-132	19-MAY-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Tellurium-132	20-MAY-95	F	GAMMA	0.134	<.134	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Tellurium-132	20-MAY-95	F	GAMMA	0.121	<.121	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Tellurium-132	20-MAY-95	F	GAMMA	0.129	<.129	pCi/g	99999.99999	U	SNL 7715	03451

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203036	110	95	Tellurium-132	20-MAY-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Tellurium-132	19-MAY-95	D	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Thallium-201	21-APR-95	F	GAMMA	0.223	<.223	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Thallium-201	21-APR-95	F	GAMMA	1.98	<1.98	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Thallium-201	25-APR-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Thallium-201	25-APR-95	F	GAMMA	0.185	<.185	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Thallium-201	25-APR-95	F	GAMMA	0.66	<.66	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Thallium-201	26-APR-95	F	GAMMA	0.487	<.487	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Thallium-201	26-APR-95	F	GAMMA	0.405	<.405	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Thallium-201	21-MAY-95	F	GAMMA	0.804	<.804	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Thallium-201	21-MAY-95	F	GAMMA	0.605	<.605	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Thallium-201	21-MAY-95	F	GAMMA	0.73	<.73	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Thallium-201	22-MAY-95	F	GAMMA	0.272	<.272	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Thallium-201	22-MAY-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Thallium-201	22-MAY-95	F	GAMMA	0.341	<.341	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Thallium-201	22-MAY-95	F	GAMMA	0.286	<.286	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Thallium-201	21-MAY-95	D	GAMMA	0.644	<.644	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Thallium-201	23-MAY-95	F	GAMMA	0.326	<.326	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Thallium-201	23-MAY-95	F	GAMMA	0.269	<.269	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Thallium-201	23-MAY-95	F	GAMMA	0.347	<.347	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Thallium-201	23-MAY-95	F	GAMMA	0.427	<.427	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Thallium-201	23-MAY-95	F	GAMMA	0.297	<.297	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Thallium-201	24-MAY-95	F	GAMMA	0.38	<.38	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Thallium-201	24-MAY-95	F	GAMMA	0.393	<.393	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Thallium-201	23-MAY-95	D	GAMMA	0.287	<.287	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Thallium-201	25-MAY-95	F	GAMMA	0.808	<.808	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Thallium-201	30-MAY-95	F	GAMMA	0.323	<.323	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Thallium-201	30-MAY-95	F	GAMMA	0.406	<.406	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Thallium-201	30-MAY-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Thallium-201	31-MAY-95	F	GAMMA	0.333	<.333	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Thallium-201	31-MAY-95	F	GAMMA	0.275	<.275	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Thallium-201	31-MAY-95	F	GAMMA	0.265	<.265	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Thallium-201	30-MAY-95	D	GAMMA	0.378	<.378	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Thallium-201	01-JUN-95	F	GAMMA	0.335	<.335	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Thallium-201	01-JUN-95	F	GAMMA	0.316	<.316	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Thallium-201	01-JUN-95	F	GAMMA	0.298	<.298	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Thallium-201	01-JUN-95	F	GAMMA	0.352	<.352	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Thallium-201	01-JUN-95	F	GAMMA	0.312	<.312	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Thallium-201	01-JUN-95	F	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Thallium-201	01-JUN-95	F	GAMMA	0.327	<.327	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Thallium-201	01-JUN-95	D	GAMMA	0.386	<.386	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Thallium-201	02-JUN-95	F	GAMMA	0.54	<.54	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Thallium-201	02-JUN-95	F	GAMMA	0.474	<.474	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Thallium-201	02-JUN-95	F	GAMMA	0.541	<.541	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Thallium-201	03-JUN-95	F	GAMMA	0.47	<.47	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Thallium-201	03-JUN-95	F	GAMMA	0.389	<.389	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Thallium-201	03-JUN-95	F	GAMMA	0.43	<.43	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Thallium-201	02-JUN-95	D	GAMMA	0.456	<.456	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Thallium-201	04-JUN-95	F	GAMMA	0.375	<.375	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Thallium-201	04-JUN-95	F	GAMMA	0.346	<.346	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Thallium-201	04-JUN-95	F	GAMMA	0.315	<.315	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Thallium-201	04-JUN-95	F	GAMMA	0.181	<.181	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Thallium-201	04-JUN-95	F	GAMMA	0.194	<.194	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Thallium-201	04-JUN-95	F	GAMMA	0.181	<.181	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Thallium-201	04-JUN-95	F	GAMMA	0.131	<.131	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15-D	SNL0203078	30	30	Thallium-201	04-JUN-95	D	GAMMA	0.333	<.333	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Thallium-201	25-APR-95	D	GAMMA	0.135	<.135	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Thallium-201	27-APR-95	F	GAMMA	0.649	<.649	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Thallium-201	27-APR-95	F	GAMMA	0.657	<.657	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Thallium-201	27-APR-95	F	GAMMA	0.598	<.598	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Thallium-201	02-MAY-95	F	GAMMA	0.412	<.412	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Thallium-201	02-MAY-95	F	GAMMA	0.46	<.46	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Thallium-201	03-MAY-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Thallium-201	02-MAY-95	D	GAMMA	0.462	<.462	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Thallium-201	03-MAY-95	F	GAMMA	0.522	<.522	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Thallium-201	03-MAY-95	F	GAMMA	0.567	<.567	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Thallium-201	04-MAY-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Thallium-201	04-MAY-95	F	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Thallium-201	05-MAY-95	F	GAMMA	0.274	<.274	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Thallium-201	04-MAY-95	D	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Thallium-201	06-MAY-95	F	GAMMA	0.673	<.673	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Thallium-201	06-MAY-95	F	GAMMA	0.473	<.473	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Thallium-201	06-MAY-95	F	GAMMA	0.626	<.626	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Thallium-201	06-MAY-95	F	GAMMA	0.489	<.489	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Thallium-201	07-MAY-95	F	GAMMA	0.424	<.424	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Thallium-201	07-MAY-95	F	GAMMA	0.506	<.506	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Thallium-201	07-MAY-95	F	GAMMA	0.517	<.517	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Thallium-201	06-MAY-95	D	GAMMA	0.523	<.523	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Thallium-201	07-MAY-95	F	GAMMA	0.498	<.498	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Thallium-201	07-MAY-95	F	GAMMA	0.368	<.368	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Thallium-201	08-MAY-95	F	GAMMA	0.613	<.613	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Thallium-201	08-MAY-95	F	GAMMA	0.524	<.524	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Thallium-201	08-MAY-95	F	GAMMA	0.561	<.561	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Thallium-201	08-MAY-95	F	GAMMA	0.52	<.52	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Thallium-201	08-MAY-95	F	GAMMA	0.591	<.591	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Thallium-201	08-MAY-95	D	GAMMA	0.572	<.572	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Thallium-201	09-MAY-95	F	GAMMA	0.531	<.531	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Thallium-201	09-MAY-95	F	GAMMA	0.51	<.51	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Thallium-201	09-MAY-95	F	GAMMA	0.421	<.421	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Thallium-201	09-MAY-95	F	GAMMA	0.42	<.42	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Thallium-201	11-MAY-95	F	GAMMA	0.569	<.569	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Thallium-201	11-MAY-95	F	GAMMA	0.637	<.637	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Thallium-201	11-MAY-95	F	GAMMA	0.579	<.579	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Thallium-201	09-MAY-95	D	GAMMA	0.502	<.502	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Thallium-201	16-MAY-95	F	GAMMA	0.542	<.542	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Thallium-201	16-MAY-95	F	GAMMA	0.461	<.461	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Thallium-201	16-MAY-95	F	GAMMA	0.47	<.47	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Thallium-201	17-MAY-95	F	GAMMA	0.449	<.449	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Thallium-201	17-MAY-95	F	GAMMA	0.527	<.527	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Thallium-201	17-MAY-95	F	GAMMA	0.472	<.472	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Thallium-201	17-MAY-95	F	GAMMA	0.432	<.432	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Thallium-201	16-MAY-95	D	GAMMA	0.431	<.431	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Thallium-201	18-MAY-95	F	GAMMA	0.983	<.983	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Thallium-201	18-MAY-95	F	GAMMA	0.753	<.753	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Thallium-201	18-MAY-95	F	GAMMA	0.663	<.663	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Thallium-201	18-MAY-95	F	GAMMA	0.736	<.736	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Thallium-201	18-MAY-95	F	GAMMA	0.723	<.723	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Thallium-201	19-MAY-95	F	GAMMA	0.907	<.907	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Thallium-201	19-MAY-95	F	GAMMA	0.883	<.883	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Thallium-201	18-MAY-95	D	GAMMA	0.723	<.723	pCi/g	99999.99999	U	SNL 7715	03439

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9	SNL0203030	10	9	Thallium-201	19-MAY-95	F	GAMMA	0.951	<.951	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Thallium-201	19-MAY-95	F	GAMMA	0.757	<.757	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Thallium-201	20-MAY-95	F	GAMMA	0.871	<.871	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Thallium-201	20-MAY-95	F	GAMMA	0.757	<.757	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Thallium-201	20-MAY-95	F	GAMMA	0.758	<.758	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Thallium-201	20-MAY-95	F	GAMMA	0.763	<.763	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Thallium-201	19-MAY-95	D	GAMMA	0.771	<.771	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Thallium-207	21-APR-95	F	GAMMA	19	<19	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Thallium-207	21-APR-95	F	GAMMA	167	<167	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Thallium-207	25-APR-95	F	GAMMA	21.3	<21.3	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Thallium-207	25-APR-95	F	GAMMA	23.3	<23.3	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Thallium-207	25-APR-95	F	GAMMA	28.1	<28.1	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Thallium-207	26-APR-95	F	GAMMA	23.3	<23.3	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Thallium-207	26-APR-95	F	GAMMA	23.5	<23.5	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Thallium-207	21-MAY-95	F	GAMMA	26.7	<26.7	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Thallium-207	21-MAY-95	F	GAMMA	20.7	<20.7	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Thallium-207	21-MAY-95	F	GAMMA	20.4	<20.4	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Thallium-207	22-MAY-95	F	GAMMA	17.8	<17.8	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Thallium-207	22-MAY-95	F	GAMMA	21.3	<21.3	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Thallium-207	22-MAY-95	F	GAMMA	20.9	<20.9	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Thallium-207	22-MAY-95	F	GAMMA	19	<19	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Thallium-207	21-MAY-95	D	GAMMA	20.5	<20.5	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Thallium-207	23-MAY-95	F	GAMMA	21.1	<21.1	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Thallium-207	23-MAY-95	F	GAMMA	16.9	<16.9	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Thallium-207	23-MAY-95	F	GAMMA	20.1	<20.1	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Thallium-207	23-MAY-95	F	GAMMA	21.5	<21.5	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Thallium-207	23-MAY-95	F	GAMMA	17.8	<17.8	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Thallium-207	24-MAY-95	F	GAMMA	20.3	<20.3	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Thallium-207	24-MAY-95	F	GAMMA	22.8	<22.8	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Thallium-207	23-MAY-95	D	GAMMA	17.6	<17.6	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Thallium-207	25-MAY-95	F	GAMMA	18.6	<18.6	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Thallium-207	30-MAY-95	F	GAMMA	18.4	<18.4	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Thallium-207	30-MAY-95	F	GAMMA	23.1	<23.1	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Thallium-207	30-MAY-95	F	GAMMA	19.7	<19.7	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Thallium-207	31-MAY-95	F	GAMMA	19.8	<19.8	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Thallium-207	31-MAY-95	F	GAMMA	19.3	<19.3	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Thallium-207	31-MAY-95	F	GAMMA	18.4	<18.4	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Thallium-207	30-MAY-95	D	GAMMA	21.6	<21.6	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Thallium-207	01-JUN-95	F	GAMMA	23	<23	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Thallium-207	01-JUN-95	F	GAMMA	19.9	<19.9	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Thallium-207	01-JUN-95	F	GAMMA	18.3	<18.3	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Thallium-207	01-JUN-95	F	GAMMA	20.5	<20.5	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Thallium-207	01-JUN-95	F	GAMMA	19.1	<19.1	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Thallium-207	01-JUN-95	F	GAMMA	20.6	<20.6	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Thallium-207	01-JUN-95	F	GAMMA	18.1	<18.1	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Thallium-207	01-JUN-95	D	GAMMA	24.6	<24.6	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Thallium-207	02-JUN-95	F	GAMMA	24.1	<24.1	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Thallium-207	02-JUN-95	F	GAMMA	19.8	<19.8	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Thallium-207	02-JUN-95	F	GAMMA	23.4	<23.4	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Thallium-207	03-JUN-95	F	GAMMA	20.5	<20.5	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Thallium-207	03-JUN-95	F	GAMMA	20.7	<20.7	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Thallium-207	03-JUN-95	F	GAMMA	21.4	<21.4	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Thallium-207	02-JUN-95	D	GAMMA	18.7	<18.7	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Thallium-207	04-JUN-95	F	GAMMA	20.8	<20.8	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Thallium-207	04-JUN-95	F	GAMMA	22.1	<22.1	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15	SNL0203079	50	50	Thallium-207	04-JUN-95	F	GAMMA	20.6	<20.6	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Thallium-207	04-JUN-95	F	GAMMA	18.5	<18.5	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Thallium-207	04-JUN-95	F	GAMMA	20.3	<20.3	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Thallium-207	04-JUN-95	F	GAMMA	20	<20	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Thallium-207	04-JUN-95	F	GAMMA	15.2	<15.2	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Thallium-207	04-JUN-95	D	GAMMA	19.2	<19.2	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Thallium-207	25-APR-95	D	GAMMA	16.3	<16.3	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Thallium-207	27-APR-95	F	GAMMA	29	<29	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Thallium-207	27-APR-95	F	GAMMA	31.5	<31.5	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Thallium-207	27-APR-95	F	GAMMA	25.3	<25.3	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Thallium-207	02-MAY-95	F	GAMMA	27.3	<27.3	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Thallium-207	02-MAY-95	F	GAMMA	27.6	<27.6	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Thallium-207	03-MAY-95	F	GAMMA	18.1	<18.1	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Thallium-207	02-MAY-95	D	GAMMA	26.4	<26.4	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Thallium-207	03-MAY-95	F	GAMMA	24.1	<24.1	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Thallium-207	03-MAY-95	F	GAMMA	27.4	<27.4	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Thallium-207	04-MAY-95	F	GAMMA	18.2	<18.2	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Thallium-207	04-MAY-95	F	GAMMA	25.6	<25.6	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Thallium-207	05-MAY-95	F	GAMMA	21.4	<21.4	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Thallium-207	04-MAY-95	D	GAMMA	23.4	<23.4	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Thallium-207	06-MAY-95	F	GAMMA	28.6	<28.6	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Thallium-207	06-MAY-95	F	GAMMA	20.4	<20.4	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Thallium-207	06-MAY-95	F	GAMMA	28.5	<28.5	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Thallium-207	06-MAY-95	F	GAMMA	21.7	<21.7	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Thallium-207	07-MAY-95	F	GAMMA	21.9	<21.9	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Thallium-207	07-MAY-95	F	GAMMA	22.7	<22.7	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Thallium-207	07-MAY-95	F	GAMMA	24.9	<24.9	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Thallium-207	06-MAY-95	D	GAMMA	23.4	<23.4	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Thallium-207	07-MAY-95	F	GAMMA	28.8	<28.8	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Thallium-207	07-MAY-95	F	GAMMA	22	<22	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Thallium-207	08-MAY-95	F	GAMMA	25.2	<25.2	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Thallium-207	08-MAY-95	F	GAMMA	23	<23	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Thallium-207	08-MAY-95	F	GAMMA	23.8	<23.8	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Thallium-207	08-MAY-95	F	GAMMA	23.9	<23.9	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Thallium-207	08-MAY-95	F	GAMMA	26.9	<26.9	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Thallium-207	08-MAY-95	D	GAMMA	25.3	<25.3	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Thallium-207	09-MAY-95	F	GAMMA	26.7	<26.7	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Thallium-207	09-MAY-95	F	GAMMA	26.3	<26.3	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Thallium-207	09-MAY-95	F	GAMMA	22.5	<22.5	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Thallium-207	09-MAY-95	F	GAMMA	21.7	<21.7	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Thallium-207	11-MAY-95	F	GAMMA	24.1	<24.1	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Thallium-207	11-MAY-95	F	GAMMA	27.8	<27.8	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Thallium-207	11-MAY-95	F	GAMMA	24	<24	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Thallium-207	09-MAY-95	D	GAMMA	27.8	<27.8	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Thallium-207	16-MAY-95	F	GAMMA	27.7	<27.7	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Thallium-207	16-MAY-95	F	GAMMA	21.8	<21.8	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Thallium-207	16-MAY-95	F	GAMMA	25.6	<25.6	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Thallium-207	17-MAY-95	F	GAMMA	22.5	<22.5	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Thallium-207	17-MAY-95	F	GAMMA	26.1	<26.1	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Thallium-207	17-MAY-95	F	GAMMA	21.8	<21.8	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Thallium-207	17-MAY-95	F	GAMMA	22.9	<22.9	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Thallium-207	16-MAY-95	D	GAMMA	22	<22	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Thallium-207	18-MAY-95	F	GAMMA	24.8	<24.8	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Thallium-207	18-MAY-95	F	GAMMA	17.7	<17.7	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Thallium-207	18-MAY-95	F	GAMMA	17.1	<17.1	pCi/g	99999.99999	U	SNL 7715	03439

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8	SNL0203026	70	61	Thallium-207	18-MAY-95	F	GAMMA	18.7	<18.7	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Thallium-207	18-MAY-95	F	GAMMA	17.2	<17.2	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Thallium-207	19-MAY-95	F	GAMMA	20.6	<20.6	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Thallium-207	19-MAY-95	F	GAMMA	20.9	<20.9	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Thallium-207	18-MAY-95	D	GAMMA	18.4	<18.4	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Thallium-207	19-MAY-95	F	GAMMA	21.7	<21.7	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Thallium-207	19-MAY-95	F	GAMMA	16.5	<16.5	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Thallium-207	20-MAY-95	F	GAMMA	20.1	<20.1	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Thallium-207	20-MAY-95	F	GAMMA	19.5	<19.5	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Thallium-207	20-MAY-95	F	GAMMA	20.5	<20.5	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Thallium-207	20-MAY-95	F	GAMMA	18.1	<18.1	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Thallium-207	19-MAY-95	D	GAMMA	15.3	<15.3	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Thallium-208	21-APR-95	F	GAMMA	0.0844	.364	pCi/g	0.0946		SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Thallium-208	21-APR-95	F	GAMMA	0.877	4.24	pCi/g	1.01		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Thallium-208	25-APR-95	F	GAMMA	0.116	.432	pCi/g	0.118		SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Thallium-208	25-APR-95	F	GAMMA	0.123	.588	pCi/g	0.144		SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Thallium-208	25-APR-95	F	GAMMA	0.188	.535	pCi/g	0.161		SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Thallium-208	26-APR-95	F	GAMMA	0.141	.445	pCi/g	0.128		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Thallium-208	26-APR-95	F	GAMMA	0.153	.332	pCi/g	0.119		SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Thallium-208	21-MAY-95	F	GAMMA	0.127	.713	pCi/g	0.158		SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Thallium-208	21-MAY-95	F	GAMMA	0.0965	.367	pCi/g	0.1		SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Thallium-208	21-MAY-95	F	GAMMA	0.126	.485	pCi/g	0.126		SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Thallium-208	22-MAY-95	F	GAMMA	0.109	.366	pCi/g	0.101		SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Thallium-208	22-MAY-95	F	GAMMA	0.122	.447	pCi/g	0.119		SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Thallium-208	22-MAY-95	F	GAMMA	0.143	.593	pCi/g	0.146		SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Thallium-208	22-MAY-95	F	GAMMA	0.113	.368	pCi/g	0.105		SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Thallium-208	21-MAY-95	D	GAMMA	0.107	.489	pCi/g	0.119		SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Thallium-208	23-MAY-95	F	GAMMA	0.126	.596	pCi/g	0.139		SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Thallium-208	23-MAY-95	F	GAMMA	0.12	.363	pCi/g	0.105		SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Thallium-208	23-MAY-95	F	GAMMA	0.132	.547	pCi/g	0.134		SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Thallium-208	23-MAY-95	F	GAMMA	0.149	.687	pCi/g	0.16		SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Thallium-208	23-MAY-95	F	GAMMA	0.12	.457	pCi/g	0.116		SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Thallium-208	24-MAY-95	F	GAMMA	0.163	.434	pCi/g	0.132		SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Thallium-208	24-MAY-95	F	GAMMA	0.131	.478	pCi/g	0.127		SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Thallium-208	23-MAY-95	D	GAMMA	0.112	.312	pCi/g	0.0954		SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Thallium-208	25-MAY-95	F	GAMMA	0.114	.492	pCi/g	0.121		SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Thallium-208	30-MAY-95	F	GAMMA	0.106	.434	pCi/g	0.11		SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Thallium-208	30-MAY-95	F	GAMMA	0.136	.567	pCi/g	0.142		SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Thallium-208	30-MAY-95	F	GAMMA	0.128	.686	pCi/g	0.15		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Thallium-208	31-MAY-95	F	GAMMA	0.132	.664	pCi/g	0.15		SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Thallium-208	31-MAY-95	F	GAMMA	0.121	.468	pCi/g	0.119		SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Thallium-208	31-MAY-95	F	GAMMA	0.096	.393	pCi/g	0.0986		SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Thallium-208	30-MAY-95	D	GAMMA	0.137	.537	pCi/g	0.139		SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Thallium-208	01-JUN-95	F	GAMMA	0.135	.466	pCi/g	0.129		SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Thallium-208	01-JUN-95	F	GAMMA	0.089	.58	pCi/g	0.124		SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Thallium-208	01-JUN-95	F	GAMMA	0.116	.393	pCi/g	0.108		SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Thallium-208	01-JUN-95	F	GAMMA	0.13	.542	pCi/g	0.134		SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Thallium-208	01-JUN-95	F	GAMMA	0.106	.597	pCi/g	0.129		SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Thallium-208	01-JUN-95	F	GAMMA	0.119	.593	pCi/g	0.134		SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Thallium-208	01-JUN-95	F	GAMMA	0.113	.516	pCi/g	0.122		SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Thallium-208	01-JUN-95	D	GAMMA	0.139	.547	pCi/g	0.142		SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Thallium-208	02-JUN-95	F	GAMMA	0.134	.67	pCi/g	0.152		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Thallium-208	02-JUN-95	F	GAMMA	0.108	.446	pCi/g	0.112		SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Thallium-208	02-JUN-95	F	GAMMA	0.129	.577	pCi/g	0.14		SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Thallium-208	03-JUN-95	F	GAMMA	0.121	.688	pCi/g	0.151		SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14	SNL0203074	90	90	Thallium-208	03-JUN-95	F	GAMMA	0.107	.505	pCi/g	0.118		SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Thallium-208	03-JUN-95	F	GAMMA	0.139	.483	pCi/g	0.132		SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Thallium-208	02-JUN-95	D	GAMMA	0.117	.394	pCi/g	0.108		SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Thallium-208	04-JUN-95	F	GAMMA	0.119	.563	pCi/g	0.134		SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Thallium-208	04-JUN-95	F	GAMMA	0.146	.55	pCi/g	0.142		SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Thallium-208	04-JUN-95	F	GAMMA	0.0969	.476	pCi/g	0.111		SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Thallium-208	04-JUN-95	F	GAMMA	0.101	.489	pCi/g	0.113		SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Thallium-208	04-JUN-95	F	GAMMA	0.138	.589	pCi/g	0.14		SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Thallium-208	04-JUN-95	F	GAMMA	0.119	.437	pCi/g	0.116		SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Thallium-208	04-JUN-95	F	GAMMA	0.0724	.187	pCi/g	0.0627		SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Thallium-208	04-JUN-95	D	GAMMA	0.14	.424	pCi/g	0.124		SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Thallium-208	25-APR-95	D	GAMMA	0.0852	.33	pCi/g	0.0882		SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Thallium-208	27-APR-95	F	GAMMA	0.187	.396	pCi/g	0.146		SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Thallium-208	27-APR-95	F	GAMMA	0.179	.488	pCi/g	0.154		SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Thallium-208	27-APR-95	F	GAMMA	0.167	.479	pCi/g	0.144		SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Thallium-208	02-MAY-95	F	GAMMA	0.179	.629	pCi/g	0.167		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Thallium-208	02-MAY-95	F	GAMMA	0.153	.558	pCi/g	0.149		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Thallium-208	03-MAY-95	F	GAMMA	0.088	.498	pCi/g	0.113		SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Thallium-208	02-MAY-95	D	GAMMA	0.17	.579	pCi/g	0.157		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Thallium-208	03-MAY-95	F	GAMMA	0.147	.417	pCi/g	0.127		SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Thallium-208	03-MAY-95	F	GAMMA	0.163	.405	pCi/g	0.134		SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Thallium-208	04-MAY-95	F	GAMMA	0.0836	.402	pCi/g	0.0994		SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Thallium-208	04-MAY-95	F	GAMMA	0.137	.527	pCi/g	0.14		SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Thallium-208	05-MAY-95	F	GAMMA	0.114	.38	pCi/g	0.11		SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Thallium-208	04-MAY-95	D	GAMMA	0.145	.446	pCi/g	0.132		SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Thallium-208	06-MAY-95	F	GAMMA	0.17	.608	pCi/g	0.162		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Thallium-208	06-MAY-95	F	GAMMA	0.141	.294	pCi/g	0.109		SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Thallium-208	06-MAY-95	F	GAMMA	0.168	.461	pCi/g	0.144		SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Thallium-208	06-MAY-95	F	GAMMA	0.177	<.177	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Thallium-208	07-MAY-95	F	GAMMA	0.13	.419	pCi/g	0.118		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Thallium-208	07-MAY-95	F	GAMMA	0.165	.412	pCi/g	0.134		SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Thallium-208	07-MAY-95	F	GAMMA	0.158	.476	pCi/g	0.139		SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Thallium-208	06-MAY-95	D	GAMMA	0.143	.306	pCi/g	0.112		SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Thallium-208	07-MAY-95	F	GAMMA	0.168	.578	pCi/g	0.159		SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Thallium-208	07-MAY-95	F	GAMMA	0.139	.365	pCi/g	0.116		SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Thallium-208	08-MAY-95	F	GAMMA	0.15	.481	pCi/g	0.137		SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Thallium-208	08-MAY-95	F	GAMMA	0.147	.374	pCi/g	0.121		SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Thallium-208	08-MAY-95	F	GAMMA	0.139	.613	pCi/g	0.148		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Thallium-208	08-MAY-95	F	GAMMA	0.134	.361	pCi/g	0.114		SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Thallium-208	08-MAY-95	F	GAMMA	0.168	.409	pCi/g	0.137		SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Thallium-208	08-MAY-95	D	GAMMA	0.139	.516	pCi/g	0.136		SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Thallium-208	09-MAY-95	F	GAMMA	0.151	.523	pCi/g	0.144		SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Thallium-208	09-MAY-95	F	GAMMA	0.174	.441	pCi/g	0.144		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Thallium-208	09-MAY-95	F	GAMMA	0.145	.407	pCi/g	0.123		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Thallium-208	09-MAY-95	F	GAMMA	0.132	.38	pCi/g	0.114		SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Thallium-208	11-MAY-95	F	GAMMA	0.134	.491	pCi/g	0.131		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Thallium-208	11-MAY-95	F	GAMMA	0.174	.661	pCi/g	0.17		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Thallium-208	11-MAY-95	F	GAMMA	0.178	.604	pCi/g	0.162		SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Thallium-208	09-MAY-95	D	GAMMA	0.139	.44	pCi/g	0.128		SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Thallium-208	16-MAY-95	F	GAMMA	0.16	.574	pCi/g	0.154		SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Thallium-208	16-MAY-95	F	GAMMA	0.144	.449	pCi/g	0.13		SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Thallium-208	16-MAY-95	F	GAMMA	0.15	.416	pCi/g	0.128		SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Thallium-208	17-MAY-95	F	GAMMA	0.133	.389	pCi/g	0.116		SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Thallium-208	17-MAY-95	F	GAMMA	0.151	.56	pCi/g	0.147		SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Thallium-208	17-MAY-95	F	GAMMA	0.162	.437	pCi/g	0.136		SNL 7715	03436

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7	SNL0203021	120	104	Thallium-208	17-MAY-95	F	GAMMA	0.158	.411	pCi/g	0.13		SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Thallium-208	16-MAY-95	D	GAMMA	0.156	.359	pCi/g	0.125		SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Thallium-208	18-MAY-95	F	GAMMA	0.147	.62	pCi/g	0.154		SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Thallium-208	18-MAY-95	F	GAMMA	0.107	.346	pCi/g	0.0994		SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Thallium-208	18-MAY-95	F	GAMMA	0.0966	.385	pCi/g	0.0985		SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Thallium-208	18-MAY-95	F	GAMMA	0.128	.318	pCi/g	0.104		SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Thallium-208	18-MAY-95	F	GAMMA	0.112	.411	pCi/g	0.108		SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Thallium-208	19-MAY-95	F	GAMMA	0.118	.387	pCi/g	0.109		SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Thallium-208	19-MAY-95	F	GAMMA	0.138	.509	pCi/g	0.132		SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Thallium-208	18-MAY-95	D	GAMMA	0.105	.401	pCi/g	0.105		SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Thallium-208	19-MAY-95	F	GAMMA	0.107	.674	pCi/g	0.144		SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Thallium-208	19-MAY-95	F	GAMMA	0.0858	.352	pCi/g	0.0897		SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Thallium-208	20-MAY-95	F	GAMMA	0.115	.523	pCi/g	0.126		SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Thallium-208	20-MAY-95	F	GAMMA	0.13	.42	pCi/g	0.118		SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Thallium-208	20-MAY-95	F	GAMMA	0.108	.453	pCi/g	0.113		SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Thallium-208	20-MAY-95	F	GAMMA	0.105	.493	pCi/g	0.117		SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Thallium-208	19-MAY-95	D	GAMMA	0.112	.392	pCi/g	0.104		SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Thorium-227	21-APR-95	F	GAMMA	0.309	<.309	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Thorium-227	21-APR-95	F	GAMMA	2.8	<2.8	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Thorium-227	25-APR-95	F	GAMMA	0.397	<.397	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Thorium-227	25-APR-95	F	GAMMA	0.447	<.447	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Thorium-227	25-APR-95	F	GAMMA	0.702	<.702	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Thorium-227	26-APR-95	F	GAMMA	0.646	<.646	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Thorium-227	26-APR-95	F	GAMMA	0.488	<.488	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Thorium-227	21-MAY-95	F	GAMMA	0.674	<.674	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Thorium-227	21-MAY-95	F	GAMMA	0.487	<.487	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Thorium-227	21-MAY-95	F	GAMMA	0.555	<.555	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Thorium-227	22-MAY-95	F	GAMMA	0.432	<.432	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Thorium-227	22-MAY-95	F	GAMMA	0.534	<.534	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Thorium-227	22-MAY-95	F	GAMMA	0.621	<.621	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Thorium-227	22-MAY-95	F	GAMMA	0.486	<.486	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Thorium-227	21-MAY-95	D	GAMMA	0.531	<.531	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Thorium-227	23-MAY-95	F	GAMMA	0.563	<.563	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Thorium-227	23-MAY-95	F	GAMMA	0.436	<.436	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Thorium-227	23-MAY-95	F	GAMMA	0.55	<.55	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Thorium-227	23-MAY-95	F	GAMMA	0.639	<.639	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Thorium-227	23-MAY-95	F	GAMMA	0.465	<.465	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Thorium-227	24-MAY-95	F	GAMMA	0.461	<.461	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Thorium-227	24-MAY-95	F	GAMMA	0.555	<.555	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Thorium-227	23-MAY-95	D	GAMMA	0.412	<.412	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Thorium-227	25-MAY-95	F	GAMMA	0.537	<.537	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Thorium-227	30-MAY-95	F	GAMMA	0.463	<.463	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Thorium-227	30-MAY-95	F	GAMMA	0.631	<.631	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Thorium-227	30-MAY-95	F	GAMMA	0.599	<.599	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Thorium-227	31-MAY-95	F	GAMMA	0.592	<.592	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Thorium-227	31-MAY-95	F	GAMMA	0.49	<.49	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Thorium-227	31-MAY-95	F	GAMMA	0.442	<.442	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Thorium-227	30-MAY-95	D	GAMMA	0.601	<.601	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Thorium-227	01-JUN-95	F	GAMMA	0.566	<.566	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Thorium-227	01-JUN-95	F	GAMMA	0.517	<.517	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Thorium-227	01-JUN-95	F	GAMMA	0.469	<.469	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Thorium-227	01-JUN-95	F	GAMMA	0.573	<.573	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Thorium-227	01-JUN-95	F	GAMMA	0.502	<.502	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Thorium-227	01-JUN-95	F	GAMMA	0.529	<.529	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Thorium-227	01-JUN-95	F	GAMMA	0.548	<.548	pCi/g	99999.99999	U	SNL 7715	03433

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH13-D	SNL0203063	30	26	Thorium-227	01-JUN-95	D	GAMMA	0.609	<.609	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Thorium-227	02-JUN-95	F	GAMMA	0.607	<.607	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Thorium-227	02-JUN-95	F	GAMMA	0.499	<.499	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Thorium-227	02-JUN-95	F	GAMMA	0.606	<.606	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Thorium-227	03-JUN-95	F	GAMMA	0.626	<.626	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Thorium-227	03-JUN-95	F	GAMMA	0.507	<.507	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Thorium-227	03-JUN-95	F	GAMMA	0.567	<.567	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Thorium-227	02-JUN-95	D	GAMMA	0.455	<.455	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Thorium-227	04-JUN-95	F	GAMMA	0.59	<.59	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Thorium-227	04-JUN-95	F	GAMMA	0.564	<.564	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Thorium-227	04-JUN-95	F	GAMMA	0.483	<.483	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Thorium-227	04-JUN-95	F	GAMMA	0.494	<.494	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Thorium-227	04-JUN-95	F	GAMMA	0.553	<.553	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Thorium-227	04-JUN-95	F	GAMMA	0.502	<.502	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Thorium-227	04-JUN-95	F	GAMMA	0.326	<.326	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Thorium-227	04-JUN-95	D	GAMMA	0.543	<.543	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Thorium-227	25-APR-95	D	GAMMA	0.283	<.283	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Thorium-227	27-APR-95	F	GAMMA	0.697	<.697	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Thorium-227	27-APR-95	F	GAMMA	0.671	<.671	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Thorium-227	27-APR-95	F	GAMMA	0.625	<.625	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Thorium-227	02-MAY-95	F	GAMMA	0.689	<.689	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Thorium-227	02-MAY-95	F	GAMMA	0.676	<.676	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Thorium-227	03-MAY-95	F	GAMMA	0.316	<.316	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Thorium-227	02-MAY-95	D	GAMMA	0.676	<.676	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Thorium-227	03-MAY-95	F	GAMMA	0.579	<.579	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Thorium-227	03-MAY-95	F	GAMMA	0.619	<.619	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Thorium-227	04-MAY-95	F	GAMMA	0.327	<.327	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Thorium-227	04-MAY-95	F	GAMMA	0.408	<.408	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Thorium-227	05-MAY-95	F	GAMMA	0.385	<.385	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Thorium-227	04-MAY-95	D	GAMMA	0.418	<.418	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Thorium-227	06-MAY-95	F	GAMMA	0.736	<.736	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Thorium-227	06-MAY-95	F	GAMMA	0.491	<.491	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Thorium-227	06-MAY-95	F	GAMMA	0.702	<.702	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Thorium-227	06-MAY-95	F	GAMMA	0.516	<.516	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Thorium-227	07-MAY-95	F	GAMMA	0.541	<.541	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Thorium-227	07-MAY-95	F	GAMMA	0.562	<.562	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Thorium-227	07-MAY-95	F	GAMMA	0.618	<.618	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Thorium-227	06-MAY-95	D	GAMMA	0.543	<.543	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Thorium-227	07-MAY-95	F	GAMMA	0.712	<.712	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Thorium-227	07-MAY-95	F	GAMMA	0.501	<.501	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Thorium-227	08-MAY-95	F	GAMMA	0.637	<.637	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Thorium-227	08-MAY-95	F	GAMMA	0.568	<.568	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Thorium-227	08-MAY-95	F	GAMMA	0.603	<.603	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Thorium-227	08-MAY-95	F	GAMMA	0.599	<.599	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Thorium-227	08-MAY-95	F	GAMMA	0.649	<.649	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Thorium-227	08-MAY-95	D	GAMMA	0.609	<.609	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Thorium-227	09-MAY-95	F	GAMMA	0.685	<.685	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Thorium-227	09-MAY-95	F	GAMMA	0.638	<.638	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Thorium-227	09-MAY-95	F	GAMMA	0.532	<.532	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Thorium-227	09-MAY-95	F	GAMMA	0.526	<.526	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Thorium-227	11-MAY-95	F	GAMMA	0.611	<.611	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Thorium-227	11-MAY-95	F	GAMMA	0.747	<.747	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Thorium-227	11-MAY-95	F	GAMMA	0.665	<.665	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Thorium-227	09-MAY-95	D	GAMMA	0.607	<.607	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Thorium-227	16-MAY-95	F	GAMMA	0.674	<.674	pCi/g	99999.99999	U	SNL 7715	03446

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7	SNL0203015	30	26	Thorium-227	16-MAY-95	F	GAMMA	0.564	<.564	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Thorium-227	16-MAY-95	F	GAMMA	0.613	<.613	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Thorium-227	17-MAY-95	F	GAMMA	0.506	<.506	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Thorium-227	17-MAY-95	F	GAMMA	0.649	<.649	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Thorium-227	17-MAY-95	F	GAMMA	0.58	<.58	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Thorium-227	17-MAY-95	F	GAMMA	0.542	<.542	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Thorium-227	16-MAY-95	D	GAMMA	0.532	<.532	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Thorium-227	18-MAY-95	F	GAMMA	0.656	<.656	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Thorium-227	18-MAY-95	F	GAMMA	0.443	<.443	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Thorium-227	18-MAY-95	F	GAMMA	0.419	<.419	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Thorium-227	18-MAY-95	F	GAMMA	0.441	<.441	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Thorium-227	18-MAY-95	F	GAMMA	0.48	<.48	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Thorium-227	19-MAY-95	F	GAMMA	0.484	<.484	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Thorium-227	19-MAY-95	F	GAMMA	0.522	<.522	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Thorium-227	18-MAY-95	D	GAMMA	0.43	<.43	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Thorium-227	19-MAY-95	F	GAMMA	0.577	<.577	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Thorium-227	19-MAY-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Thorium-227	20-MAY-95	F	GAMMA	0.549	<.549	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Thorium-227	20-MAY-95	F	GAMMA	0.496	<.496	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Thorium-227	20-MAY-95	F	GAMMA	0.508	<.508	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Thorium-227	20-MAY-95	F	GAMMA	0.532	<.532	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Thorium-227	19-MAY-95	D	GAMMA	0.43	<.43	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Thorium-228	21-APR-95	F	GAMMA	0.542	.352	pCi/g	0.208		SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Thorium-228	21-APR-95	F	GAMMA	4.98	1.75	pCi/g	1.45		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Thorium-228	25-APR-95	F	GAMMA	0.675	.474	pCi/g	0.329		SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Thorium-228	25-APR-95	F	GAMMA	1.01	<1.01	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Thorium-228	25-APR-95	F	GAMMA	1.84	<1.84	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Thorium-228	26-APR-95	F	GAMMA	0.908	.581	pCi/g	0.252		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Thorium-228	26-APR-95	F	GAMMA	1.47	<1.47	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Thorium-228	21-MAY-95	F	GAMMA	0.883	.79	pCi/g	0.409		SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Thorium-228	21-MAY-95	F	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Thorium-228	21-MAY-95	F	GAMMA	1.23	<1.23	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Thorium-228	22-MAY-95	F	GAMMA	0.551	.527	pCi/g	0.264		SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Thorium-228	22-MAY-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Thorium-228	22-MAY-95	F	GAMMA	0.779	.508	pCi/g	0.325		SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Thorium-228	22-MAY-95	F	GAMMA	0.757	.475	pCi/g	0.308		SNL 7715	03600
MWL-BH10-10	023340-04	10	9	Thorium-228	21-MAY-95	SA	LAL-0108	0.041	.589	pCi/g	0.098		LAS	03449
MWL-BH10-130	023346-04	130	113	Thorium-228	22-MAY-95	SA	LAL-0108	0.032	.557	pCi/g	0.087		LAS	03599
MWL-BH10-30	023341-04	30	26	Thorium-228	21-MAY-95	SA	LAL-0108	0.043	.69	pCi/g	0.11		LAS	03449
MWL-BH10-50	023337-04	50	43	Thorium-228	21-MAY-95	SA	LAL-0108	0.052	.486	pCi/g	0.1	Y	LAS	03449
MWL-BH10-50-D	023342-04	50	43	Thorium-228	21-MAY-95	DU	LAL-0108	0.046	.507	pCi/g	0.098		LAS	03449
MWL-BH10-70	023343-04	70	61	Thorium-228	22-MAY-95	SA	LAL-0108	0.024	.581	pCi/g	0.076		LAS	03599
MWL-BH10-90	023344-04	90	78	Thorium-228	22-MAY-95	SA	LAL-0108	0.041	.72	pCi/g	0.11		LAS	03599
MWL-BH10-D	SNL0203040	50	43	Thorium-228	21-MAY-95	D	GAMMA	0.692	.532	pCi/g	0.307		SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Thorium-228	23-MAY-95	F	GAMMA	0.72	.598	pCi/g	0.332		SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Thorium-228	23-MAY-95	F	GAMMA	0.985	<.985	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Thorium-228	23-MAY-95	F	GAMMA	0.725	.949	pCi/g	0.405		SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Thorium-228	23-MAY-95	F	GAMMA	0.787	.783	pCi/g	0.379		SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Thorium-228	23-MAY-95	F	GAMMA	1.1	<1.1	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Thorium-228	24-MAY-95	F	GAMMA	0.644	.607	pCi/g	0.313		SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Thorium-228	24-MAY-95	F	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH1-10'	022411-04	10	9	Thorium-228	21-APR-95	SA	LAL-0108	0.078	.71	pCi/g	0.17	Y	LAS	03381
MWL-BH11-11	023351-04	10	9	Thorium-228	23-MAY-95	SA	LAL-0108	0.17	.91	pCi/g	0.3	Y	LAS	03456
MWL-BH11-126	023884-04	126	109	Thorium-228	24-MAY-95	SA	LAL-0108	0.037	.757	pCi/g	0.1		LAS	03453
MWL-BH11-30	023352-04	30	26	Thorium-228	23-MAY-95	SA	LAL-0108	0.2	.58	pCi/g	0.29	Y	LAS	03456

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH11-30-D	023353-04	30	26	Thorium-228	23-MAY-95	DU	LAL-0108	0.27	.56	pCi/g	0.35	Y	LAS	03456
MWL-BH11-50	023354-04	50	43	Thorium-228	23-MAY-95	SA	LAL-0108	0.13	.82	pCi/g	0.24	Y	LAS	03456
MWL-BH11-70	023355-04	70	61	Thorium-228	23-MAY-95	SA	LAL-0108	0.26	.75	pCi/g	0.37	Y	LAS	03456
MWL-BH11-90	023356-04	90	78	Thorium-228	23-MAY-95	SA	LAL-0108	0.34	.51	pCi/g	0.43	Y	LAS	03456
MWL-BH11-D	SNL0203047	30	26	Thorium-228	23-MAY-95	D	GAMMA	0.679	.44	pCi/g	0.268		SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Thorium-228	25-MAY-95	F	GAMMA	1.29	<1.29	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Thorium-228	30-MAY-95	F	GAMMA	1.11	<1.11	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Thorium-228	30-MAY-95	F	GAMMA	0.799	.542	pCi/g	0.353		SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Thorium-228	30-MAY-95	F	GAMMA	0.68	.968	pCi/g	0.384		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Thorium-228	31-MAY-95	F	GAMMA	0.778	.808	pCi/g	0.397		SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Thorium-228	31-MAY-95	F	GAMMA	0.616	.737	pCi/g	0.322		SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Thorium-228	31-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-10	023888-04	10	9	Thorium-228	25-MAY-95	SA	LAL-0108	0.1	.82	pCi/g	0.19	Y	LAS	03441
MWL-BH12-122	023896-04	122	106	Thorium-228	31-MAY-95	SA	LAL-0108	0.28	.71	pCi/g	0.38	Y	LAS	03462
MWL-BH12-30	023890-04	30	26	Thorium-228	30-MAY-95	SA	LAL-0108	0.11	.55	pCi/g	0.18	Y	LAS	03459
MWL-BH12-50	023889-04	50	43	Thorium-228	30-MAY-95	SA	LAL-0108	0.099	.65	pCi/g	0.18	Y	LAS	03459
MWL-BH12-50-D	023891-04	50	43	Thorium-228	30-MAY-95	DU	LAL-0108	0.12	.85	pCi/g	0.23	Y	LAS	03459
MWL-BH12-70	023892-04	70	61	Thorium-228	30-MAY-95	SA	LAL-0108	0.16	.77	pCi/g	0.26	Y	LAS	03459
MWL-BH12-90	023893-04	90	78	Thorium-228	31-MAY-95	SA	LAL-0108	0.051	.78	pCi/g	0.13		LAS	03462
MWL-BH12-D	SNL0203056	50	43	Thorium-228	30-MAY-95	D	GAMMA	0.853	.604	pCi/g	0.377		SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Thorium-228	01-JUN-95	F	GAMMA	1.49	<1.49	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Thorium-228	01-JUN-95	F	GAMMA	1.35	<1.35	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Thorium-228	01-JUN-95	F	GAMMA	0.732	.388	pCi/g	0.295		SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Thorium-228	01-JUN-95	F	GAMMA	1.41	<1.41	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Thorium-228	01-JUN-95	F	GAMMA	0.608	.538	pCi/g	0.285		SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Thorium-228	01-JUN-95	F	GAMMA	0.719	.568	pCi/g	0.302		SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Thorium-228	01-JUN-95	F	GAMMA	0.685	.747	pCi/g	0.341		SNL 7715	03433
MWL-BH1-30'	022412-04	30	26	Thorium-228	21-APR-95	SA	LAL-0108	0.081	.52	pCi/g	0.16	Y	LAS	03381
MWL-BH13-10	023899-04	10	9	Thorium-228	01-JUN-95	SA	LAL-0108	0.092	.72	pCi/g	0.18	Y	LAS	03432
MWL-BH13-119	023907-04	119	103	Thorium-228	01-JUN-95	SA	LAL-0108	0.19	.9	pCi/g	0.31	Y	LAS	03432
MWL-BH13-30	023900-04	30	26	Thorium-228	01-JUN-95	SA	LAL-0108	0.12	.68	pCi/g	0.2	Y	LAS	03432
MWL-BH13-30-D	023901-04	30	26	Thorium-228	01-JUN-95	DU	LAL-0108	0.21	.79	pCi/g	0.32	Y	LAS	03432
MWL-BH13-50	023902-04	50	43	Thorium-228	01-JUN-95	SA	LAL-0108	0.3	.47	pCi/g	0.37	Y	LAS	03432
MWL-BH13-70	023903-04	70	61	Thorium-228	01-JUN-95	SA	LAL-0108	0.13	.71	pCi/g	0.22	Y	LAS	03432
MWL-BH13-90	023905-04	90	78	Thorium-228	01-JUN-95	SA	LAL-0108	0.099	.85	pCi/g	0.2	Y	LAS	03432
MWL-BH13-D	SNL0203063	30	26	Thorium-228	01-JUN-95	D	GAMMA	0.783	.881	pCi/g	0.423		SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Thorium-228	02-JUN-95	F	GAMMA	0.879	.93	pCi/g	0.476		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Thorium-228	02-JUN-95	F	GAMMA	1.37	<1.37	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Thorium-228	02-JUN-95	F	GAMMA	1.54	<1.54	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Thorium-228	03-JUN-95	F	GAMMA	1.51	<1.51	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Thorium-228	03-JUN-95	F	GAMMA	1.32	<1.32	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Thorium-228	03-JUN-95	F	GAMMA	0.741	.55	pCi/g	0.334		SNL 7715	03443
MWL-BH14-10	023910-04	10	10	Thorium-228	02-JUN-95	SA	LAL-0108	0.096	.84	pCi/g	0.2	Y	LAS	03465
MWL-BH14-30	023911-04	30	30	Thorium-228	02-JUN-95	SA	LAL-0108	0.12	.7	pCi/g	0.21	Y	LAS	03465
MWL-BH14-30-D	023912-04	30	30	Thorium-228	02-JUN-95	DU	LAL-0108	0.15	.48	pCi/g	0.22	Y	LAS	03465
MWL-BH14-50	023913-04	50	50	Thorium-228	02-JUN-95	SA	LAL-0108	0.067	.61	pCi/g	0.14	Y	LAS	03465
MWL-BH14-70	023914-04	70	70	Thorium-228	03-JUN-95	SA	LAL-0108	0.058	.64	pCi/g	0.13	Y	LAS	03465
MWL-BH14-90	023916-04	90	90	Thorium-228	03-JUN-95	SA	LAL-0108	0.053	.97	pCi/g	0.15		LAS	03465
MWL-BH14-D	SNL0203071	30	30	Thorium-228	02-JUN-95	D	GAMMA	0.675	.601	pCi/g	0.231		SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Thorium-228	04-JUN-95	F	GAMMA	1.48	<1.48	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Thorium-228	04-JUN-95	F	GAMMA	0.781	.795	pCi/g	0.315		SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Thorium-228	04-JUN-95	F	GAMMA	0.634	.377	pCi/g	0.262		SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Thorium-228	04-JUN-95	F	GAMMA	0.577	.727	pCi/g	0.305		SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Thorium-228	04-JUN-95	F	GAMMA	0.85	.765	pCi/g	0.402		SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Thorium-228	04-JUN-95	F	GAMMA	0.65	.55	pCi/g	0.299		SNL 7715	03443

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MWL-BH15	SNL0203083	122	122	Thorium-228	04-JUN-95	F	GAMMA	1.14	<1.14	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-50	022414-04	50	50	Thorium-228	24-APR-95	SA	LAL-0108	0.022	.659	pCi/g	0.086		LAS	03213
MWL-BH15-10	023921-04	10	10	Thorium-228	04-JUN-95	SA	LAL-0108	0.06	.78	pCi/g	0.14	Y	LAS	03465
MWL-BH15-122	023929-04	122	122	Thorium-228	04-JUN-95	SA	LAL-0108	0.2	.37	pCi/g	0.25	Y	LAS	03465
MWL-BH15-30	023922-04	30	30	Thorium-228	04-JUN-95	SA	LAL-0108	0.024	.749	pCi/g	0.087		LAS	03465
MWL-BH15-30-D	023923-04	30	30	Thorium-228	04-JUN-95	DU	LAL-0108	0.027	.504	pCi/g	0.075		LAS	03465
MWL-BH15-50	023924-04	50	50	Thorium-228	04-JUN-95	SA	LAL-0108	0.081	.68	pCi/g	0.16	Y	LAS	03465
MWL-BH15-70	023927-04	70	70	Thorium-228	04-JUN-95	SA	LAL-0108	0.057	.87	pCi/g	0.15	Y	LAS	03465
MWL-BH15-90	023925-04	90	90	Thorium-228	04-JUN-95	SA	LAL-0108	0.068	.83	pCi/g	0.16	Y	LAS	03465
MWL-BH15-D	SNL0203078	30	30	Thorium-228	04-JUN-95	D	GAMMA	1.38	<1.38	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-70	022416-04	70	61	Thorium-228	24-APR-95	SA	LAL-0108	0.05	.85	pCi/g	0.14	F	LAS	03213
MWL-BH1-70	022416-04	70	61	Thorium-228	24-APR-95	SA	LAL-0108	0.05	.85	pCi/g	0.14	Y	LAS	03213
MWL-BH1-90	022415-04	90	78	Thorium-228	25-APR-95	SA	LAL-0108	0.058	.65	pCi/g	0.14	Y	LAS	03217
MWL-BH1-D	SNL0202968	30	26	Thorium-228	25-APR-95	D	GAMMA	0.693	<.693	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1-DP	022413-04	30	26	Thorium-228	24-APR-95	DU	LAL-0108	0.039	.506	pCi/g	0.1		LAS	03213
MWL-BH2	SNL0202974	10	9	Thorium-228	27-APR-95	F	GAMMA	1.9	<1.9	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Thorium-228	27-APR-95	F	GAMMA	0.993	.876	pCi/g	0.463		SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Thorium-228	27-APR-95	F	GAMMA	0.875	.951	pCi/g	0.48		SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Thorium-228	02-MAY-95	F	GAMMA	0.947	.804	pCi/g	0.383		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Thorium-228	02-MAY-95	F	GAMMA	1.05	.463	pCi/g	0.358		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Thorium-228	03-MAY-95	F	GAMMA	0.74	<.74	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-10	022421-04	10	9	Thorium-228	27-APR-95	SA	LAL-0108	0.03	.554	pCi/g	0.093		LAS	03387
MWL-BH2-30	022422-04	30	26	Thorium-228	27-APR-95	SA	LAL-0108	0.096	.53	pCi/g	0.18	Y	LAS	03387
MWL-BH2-50	022423-04	50	43	Thorium-228	27-APR-95	SA	LAL-0108	0.073	.74	pCi/g	0.17	Y	LAS	03387
MWL-BH2-70	022424-04	70	61	Thorium-228	02-MAY-95	SA	LAL-0108	0.062	.78	pCi/g	0.16	Y	LAS	03224
MWL-BH2-90	022426-04	90	78	Thorium-228	02-MAY-95	SA	LAL-0108	0.024	.66	pCi/g	0.09	F	LAS	03224
MWL-BH2-90-D	022427-04	90	78	Thorium-228	02-MAY-95	DU	LAL-0108	0.049	.82	pCi/g	0.15	Y	LAS	03224
MWL-BH2-D	SNL0202979	90	78	Thorium-228	02-MAY-95	D	GAMMA	0.881	1.09	pCi/g	0.468		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Thorium-228	03-MAY-95	F	GAMMA	1.59	<1.59	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Thorium-228	03-MAY-95	F	GAMMA	1.72	<1.72	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Thorium-228	04-MAY-95	F	GAMMA	0.772	<.772	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Thorium-228	04-MAY-95	F	GAMMA	1	<1	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Thorium-228	05-MAY-95	F	GAMMA	0.604	.82	pCi/g	0.359		SNL 7715	03184
MWL-BH3-10	022432-04	10	9	Thorium-228	03-MAY-95	SA	LAL-0108	0.1	.75	pCi/g	0.19	Y	LAS	03174
MWL-BH3-120	022440-04	120	104	Thorium-228	05-MAY-95	SA	LAL-0108	0.057	1.24	pCi/g	0.18	Y	LAS	03183
MWL-BH3-30	022433-04	30	26	Thorium-228	03-MAY-95	SA	LAL-0108	0.078	.59	pCi/g	0.15	Y	LAS	03174
MWL-BH3-50	022434-04	50	43	Thorium-228	04-MAY-95	SA	LAL-0108	0.065	.63	pCi/g	0.14	Y	LAS	03177
MWL-BH3-70	022435-04	70	61	Thorium-228	04-MAY-95	SA	LAL-0108	0.028	.594	pCi/g	0.084		LAS	03177
MWL-BH3-90	022437-04	90	78	Thorium-228	04-MAY-95	SA	LAL-0108	0.095	.57	pCi/g	0.17	Y	LAS	03179
MWL-BH3-D	SNL0202986	70	61	Thorium-228	04-MAY-95	D	GAMMA	0.993	<.993	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3-DP	022436-04	70	61	Thorium-228	04-MAY-95	DU	LAL-0108	0.032	.71	pCi/g	0.096		LAS	03177
MWL-BH4	SNL0202988	10	9	Thorium-228	06-MAY-95	F	GAMMA	1.05	.851	pCi/g	0.449		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Thorium-228	06-MAY-95	F	GAMMA	1.42	<1.42	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Thorium-228	06-MAY-95	F	GAMMA	1.88	<1.88	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Thorium-228	06-MAY-95	F	GAMMA	0.747	.443	pCi/g	0.281		SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Thorium-228	07-MAY-95	F	GAMMA	0.904	.581	pCi/g	0.34		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Thorium-228	07-MAY-95	F	GAMMA	1.75	<1.75	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Thorium-228	07-MAY-95	F	GAMMA	0.912	.495	pCi/g	0.345		SNL 7715	03199
MWL-BH4-10	022443-04	10	9	Thorium-228	06-MAY-95	SA	LAL-0108	0.11	1.08	pCi/g	0.23	Y	LAS	03198
MWL-BH4-120	022451-04	120	104	Thorium-228	07-MAY-95	SA	LAL-0108	0.019	.739	pCi/g	0.081		LAS	03198
MWL-BH4-30	022444-04	30	26	Thorium-228	06-MAY-95	SA	LAL-0108	0.054	.61	pCi/g	0.12	Y	LAS	03198
MWL-BH4-50	022446-04	50	43	Thorium-228	06-MAY-95	SA	LAL-0108	0.044	.76	pCi/g	0.12	Y	LAS	03198
MWL-BH4-70	022448-04	70	61	Thorium-228	06-MAY-95	SA	LAL-0108	0.04	.603	pCi/g	0.1	Y	LAS	03198
MWL-BH4-90	022449-04	90	78	Thorium-228	07-MAY-95	SA	LAL-0108	0.03	.588	pCi/g	0.086		LAS	03198
MWL-BH4-D	SNL0202990	30	26	Thorium-228	06-MAY-95	D	GAMMA	1.55	<1.55	pCi/g	99999.99999	U	SNL 7715	03199

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MWL-BH4-D	022445-04	30	26	Thorium-228	06-MAY-95	DU	LAL-0108	0.023	.923	pCi/g	0.096		LAS	03198
MWL-BH5	SNL0202998	10	9	Thorium-228	07-MAY-95	F	GAMMA	1.07	.811	pCi/g	0.398		SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Thorium-228	07-MAY-95	F	GAMMA	1.44	<1.44	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Thorium-228	08-MAY-95	F	GAMMA	1.7	<1.7	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Thorium-228	08-MAY-95	F	GAMMA	0.816	.645	pCi/g	0.355		SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Thorium-228	08-MAY-95	F	GAMMA	0.861	.666	pCi/g	0.287		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Thorium-228	08-MAY-95	F	GAMMA	1.63	<1.63	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Thorium-228	08-MAY-95	F	GAMMA	0.882	.826	pCi/g	0.386		SNL 7715	02171
MWL-BH5-10	022455-04	10	9	Thorium-228	07-MAY-95	SA	LAL-0108	0.014	.801	pCi/g	0.073		LAS	03226
MWL-BH5-120	023290-04	120	104	Thorium-228	08-MAY-95	SA	LAL-0108	0.022	.603	pCi/g	0.074		LAS	03226
MWL-BH5-30	022456-04	30	26	Thorium-228	07-MAY-95	SA	LAL-0108	0.013	.563	pCi/g	0.057		LAS	03226
MWL-BH5-50	022457-04	50	43	Thorium-228	08-MAY-95	SA	LAL-0108	0.052	1.48	pCi/g	0.18	Y	LAS	03226
MWL-BH5-70	023286-04	70	61	Thorium-228	08-MAY-95	SA	LAL-0108	0.023	.585	pCi/g	0.076		LAS	03226
MWL-BH5-90	023287-04	90	78	Thorium-228	08-MAY-95	SA	LAL-0108	0.016	.711	pCi/g	0.074		LAS	03226
MWL-BH5-D	SNL0203001	50	43	Thorium-228	08-MAY-95	D	GAMMA	0.972	.477	pCi/g	0.359		SNL 7715	02171
MWL-BH5-DP	022458-04	50	43	Thorium-228	08-MAY-95	DU	LAL-0108	0.037	1.52	pCi/g	0.16		LAS	03226
MWL-BH6	SNL0203006	10	9	Thorium-228	09-MAY-95	F	GAMMA	1.91	<1.91	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Thorium-228	09-MAY-95	F	GAMMA	1.06	.55	pCi/g	0.358		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Thorium-228	09-MAY-95	F	GAMMA	0.792	.684	pCi/g	0.373		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Thorium-228	09-MAY-95	F	GAMMA	1.49	<1.49	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Thorium-228	11-MAY-95	F	GAMMA	0.824	.529	pCi/g	0.253		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Thorium-228	11-MAY-95	F	GAMMA	1.08	.81	pCi/g	0.374		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Thorium-228	11-MAY-95	F	GAMMA	0.861	.585	pCi/g	0.248		SNL 7715	03429
MWL-BH6-10	023291-04	10	9	Thorium-228	09-MAY-95	SA	LAL-0108	0.14	1	pCi/g	0.26	Y	LAS	03425
MWL-BH6-120	023301-04	120	104	Thorium-228	11-MAY-95	SA	LAL-0108	0.057	.9	pCi/g	0.15	Y	LAS	03428
MWL-BH6-30	023294-04	30	26	Thorium-228	09-MAY-95	SA	LAL-0108	0.039	.539	pCi/g	0.096		LAS	03425
MWL-BH6-50	023296-04	50	43	Thorium-228	09-MAY-95	SA	LAL-0108	0.17	.62	pCi/g	0.26	Y	LAS	03425
MWL-BH6-70	023297-04	70	61	Thorium-228	09-MAY-95	SA	LAL-0108	0.16	.86	pCi/g	0.27	Y	LAS	03425
MWL-BH6-90	023298-04	90	78	Thorium-228	11-MAY-95	SA	LAL-0108	0.18	.91	pCi/g	0.29	Y	LAS	03428
MWL-BH6-D	SNL0203008	30	26	Thorium-228	09-MAY-95	D	GAMMA	1.73	<1.73	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6-D	023295-04	30	26	Thorium-228	09-MAY-95	DU	LAL-0108	0.039	.75	pCi/g	0.11		LAS	03425
MWL-BH7	SNL0203014	10	9	Thorium-228	16-MAY-95	F	GAMMA	1.87	<1.87	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Thorium-228	16-MAY-95	F	GAMMA	1.64	<1.64	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Thorium-228	16-MAY-95	F	GAMMA	0.923	.869	pCi/g	0.414		SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Thorium-228	17-MAY-95	F	GAMMA	0.761	.519	pCi/g	0.29		SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Thorium-228	17-MAY-95	F	GAMMA	1.77	<1.77	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Thorium-228	17-MAY-95	F	GAMMA	0.859	.58	pCi/g	0.293		SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Thorium-228	17-MAY-95	F	GAMMA	0.853	.499	pCi/g	0.277		SNL 7715	03436
MWL-BH7-10	023306-04	10	9	Thorium-228	16-MAY-95	SA	LAL-0108	0.057	.84	pCi/g	0.15	Y	LAS	03445
MWL-BH7-120	023314-04	120	104	Thorium-228	17-MAY-95	SA	LAL-0108	0.086	.65	pCi/g	0.16	Y	LAS	03435
MWL-BH7-30	023307-04	30	26	Thorium-228	16-MAY-95	SA	LAL-0108	0.039	.68	pCi/g	0.11		LAS	03445
MWL-BH7-50	023309-04	50	43	Thorium-228	16-MAY-95	SA	LAL-0108	0.082	.74	pCi/g	0.17	Y	LAS	03445
MWL-BH7-70	023310-04	70	61	Thorium-228	17-MAY-95	SA	LAL-0108	0.06	.59	pCi/g	0.12	Y	LAS	03435
MWL-BH7-90	023312-04	90	78	Thorium-228	17-MAY-95	SA	LAL-0108	0.024	.635	pCi/g	0.079		LAS	03435
MWL-BH7-D	SNL0203016	30	26	Thorium-228	16-MAY-95	D	GAMMA	0.874	.813	pCi/g	0.401		SNL 7715	03446
MWL-BH7-D	023308-04	30	26	Thorium-228	16-MAY-95	DU	LAL-0108	0.05	.58	pCi/g	0.12	Y	LAS	03445
MWL-BH8	SNL0203022	10	9	Thorium-228	18-MAY-95	F	GAMMA	1.56	<1.56	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Thorium-228	18-MAY-95	F	GAMMA	1.09	<1.09	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Thorium-228	18-MAY-95	F	GAMMA	1.02	<1.02	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Thorium-228	18-MAY-95	F	GAMMA	0.601	.442	pCi/g	0.264		SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Thorium-228	18-MAY-95	F	GAMMA	0.688	.51	pCi/g	0.277		SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Thorium-228	19-MAY-95	F	GAMMA	1.17	<1.17	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Thorium-228	19-MAY-95	F	GAMMA	0.606	.548	pCi/g	0.285		SNL 7715	03451
MWL-BH8-10	023318-04	10	9	Thorium-228	18-MAY-95	SA	LAL-0108	0.13	1.08	pCi/g	0.26	Y	LAS	03438
MWL-BH8-130	023326-04	130	113	Thorium-228	19-MAY-95	SA	LAL-0108	0.087	.55	pCi/g	0.14	Y	LAS	03449

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8-30	023319-04	30	26	Thorium-228	18-MAY-95	SA	LAL-0108	0.057	.7	pCi/g	0.13	Y	LAS	03438
MWL-BH8-30-D	023320-04	30	26	Thorium-228	18-MAY-95	DU	LAL-0108	0.053	.65	pCi/g	0.12	Y	LAS	03438
MWL-BH8-50	023321-04	50	43	Thorium-228	18-MAY-95	SA	LAL-0108	0.057	.77	pCi/g	0.13	Y	LAS	03438
MWL-BH8-70	023322-04	70	61	Thorium-228	18-MAY-95	SA	LAL-0108	0.11	.69	pCi/g	0.18	Y	LAS	03438
MWL-BH8-90	023324-04	90	78	Thorium-228	18-MAY-95	SA	LAL-0108	0.056	.75	pCi/g	0.13	Y	LAS	03438
MWL-BH8-D	SNL0203024	30	26	Thorium-228	18-MAY-95	D	GAMMA	1.04	<1.04	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Thorium-228	19-MAY-95	F	GAMMA	0.822	.772	pCi/g	0.384		SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Thorium-228	19-MAY-95	F	GAMMA	0.537	.623	pCi/g	0.288		SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Thorium-228	20-MAY-95	F	GAMMA	1.22	<1.22	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Thorium-228	20-MAY-95	F	GAMMA	0.677	.55	pCi/g	0.339		SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Thorium-228	20-MAY-95	F	GAMMA	0.737	.673	pCi/g	0.357		SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Thorium-228	20-MAY-95	F	GAMMA	0.719	.678	pCi/g	0.273		SNL 7715	03451
MWL-BH9-10	023329-04	10	9	Thorium-228	19-MAY-95	SA	LAL-0108	0.038	.583	pCi/g	0.093		LAS	03449
MWL-BH9-30	023330-04	30	26	Thorium-228	19-MAY-95	SA	LAL-0108	0.093	.53	pCi/g	0.15	Y	LAS	03449
MWL-BH9-30-D	023331-04	30	26	Thorium-228	19-MAY-95	DU	LAL-0108	0.059	.61	pCi/g	0.12	Y	LAS	03449
MWL-BH9-50	023332-04	50	43	Thorium-228	20-MAY-95	SA	LAL-0108	0.064	.67	pCi/g	0.13	Y	LAS	03449
MWL-BH9-70	023333-04	70	61	Thorium-228	20-MAY-95	SA	LAL-0108	0.069	.53	pCi/g	0.13	Y	LAS	03449
MWL-BH9-90	023335-04	90	78	Thorium-228	20-MAY-95	SA	LAL-0108	0.075	.69	pCi/g	0.15	Y	LAS	03449
MWL-BH9-D	SNL0203032	30	26	Thorium-228	19-MAY-95	D	GAMMA	0.574	.405	pCi/g	0.264		SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Thorium-229	21-APR-95	F	GAMMA	0.303	<.303	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Thorium-229	21-APR-95	F	GAMMA	2.69	<2.69	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Thorium-229	25-APR-95	F	GAMMA	0.346	<.346	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Thorium-229	25-APR-95	F	GAMMA	0.392	<.392	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Thorium-229	25-APR-95	F	GAMMA	0.591	<.591	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Thorium-229	26-APR-95	F	GAMMA	0.555	<.555	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Thorium-229	26-APR-95	F	GAMMA	0.485	<.485	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Thorium-229	21-MAY-95	F	GAMMA	0.522	<.522	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Thorium-229	21-MAY-95	F	GAMMA	0.401	<.401	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Thorium-229	21-MAY-95	F	GAMMA	0.411	<.411	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Thorium-229	22-MAY-95	F	GAMMA	0.356	<.356	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Thorium-229	22-MAY-95	F	GAMMA	0.435	<.435	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Thorium-229	22-MAY-95	F	GAMMA	0.479	<.479	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Thorium-229	22-MAY-95	F	GAMMA	0.398	<.398	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Thorium-229	21-MAY-95	D	GAMMA	0.422	<.422	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Thorium-229	23-MAY-95	F	GAMMA	0.442	<.442	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Thorium-229	23-MAY-95	F	GAMMA	0.378	<.378	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Thorium-229	23-MAY-95	F	GAMMA	0.429	<.429	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Thorium-229	23-MAY-95	F	GAMMA	0.504	<.504	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Thorium-229	23-MAY-95	F	GAMMA	0.376	<.376	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Thorium-229	24-MAY-95	F	GAMMA	0.38	<.38	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Thorium-229	24-MAY-95	F	GAMMA	0.45	<.45	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Thorium-229	23-MAY-95	D	GAMMA	0.36	<.36	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Thorium-229	25-MAY-95	F	GAMMA	0.425	<.425	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Thorium-229	30-MAY-95	F	GAMMA	0.399	<.399	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Thorium-229	30-MAY-95	F	GAMMA	0.495	<.495	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Thorium-229	30-MAY-95	F	GAMMA	0.456	<.456	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Thorium-229	31-MAY-95	F	GAMMA	0.46	<.46	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Thorium-229	31-MAY-95	F	GAMMA	0.394	<.394	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Thorium-229	31-MAY-95	F	GAMMA	0.366	<.366	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Thorium-229	30-MAY-95	D	GAMMA	0.467	<.467	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Thorium-229	01-JUN-95	F	GAMMA	0.492	<.492	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Thorium-229	01-JUN-95	F	GAMMA	0.439	<.439	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Thorium-229	01-JUN-95	F	GAMMA	0.397	<.397	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Thorium-229	01-JUN-95	F	GAMMA	0.485	<.485	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Thorium-229	01-JUN-95	F	GAMMA	0.437	<.437	pCi/g	99999.99999	U	SNL 7715	03433

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH13	SNL0203067	110	95	Thorium-229	01-JUN-95	F	GAMMA	0.452	<.452	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Thorium-229	01-JUN-95	F	GAMMA	0.443	<.443	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Thorium-229	01-JUN-95	D	GAMMA	0.512	<.512	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Thorium-229	02-JUN-95	F	GAMMA	0.52	<.52	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Thorium-229	02-JUN-95	F	GAMMA	0.44	<.44	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Thorium-229	02-JUN-95	F	GAMMA	0.524	<.524	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Thorium-229	03-JUN-95	F	GAMMA	0.497	<.497	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Thorium-229	03-JUN-95	F	GAMMA	0.434	<.434	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Thorium-229	03-JUN-95	F	GAMMA	0.473	<.473	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Thorium-229	02-JUN-95	D	GAMMA	0.405	<.405	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Thorium-229	04-JUN-95	F	GAMMA	0.459	<.459	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Thorium-229	04-JUN-95	F	GAMMA	0.469	<.469	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Thorium-229	04-JUN-95	F	GAMMA	0.419	<.419	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Thorium-229	04-JUN-95	F	GAMMA	0.322	<.322	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Thorium-229	04-JUN-95	F	GAMMA	0.339	<.339	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Thorium-229	04-JUN-95	F	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Thorium-229	04-JUN-95	F	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Thorium-229	04-JUN-95	D	GAMMA	0.437	<.437	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Thorium-229	25-APR-95	D	GAMMA	0.281	<.281	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Thorium-229	27-APR-95	F	GAMMA	0.583	<.583	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Thorium-229	27-APR-95	F	GAMMA	0.581	<.581	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Thorium-229	27-APR-95	F	GAMMA	0.558	<.558	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Thorium-229	02-MAY-95	F	GAMMA	0.582	<.582	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Thorium-229	02-MAY-95	F	GAMMA	0.593	<.593	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Thorium-229	03-MAY-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Thorium-229	02-MAY-95	D	GAMMA	0.566	<.566	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Thorium-229	03-MAY-95	F	GAMMA	0.537	<.537	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Thorium-229	03-MAY-95	F	GAMMA	0.548	<.548	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Thorium-229	04-MAY-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Thorium-229	04-MAY-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Thorium-229	05-MAY-95	F	GAMMA	0.363	<.363	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Thorium-229	04-MAY-95	D	GAMMA	0.37	<.37	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Thorium-229	06-MAY-95	F	GAMMA	0.624	<.624	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Thorium-229	06-MAY-95	F	GAMMA	0.454	<.454	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Thorium-229	06-MAY-95	F	GAMMA	0.582	<.582	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Thorium-229	06-MAY-95	F	GAMMA	0.476	<.476	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Thorium-229	07-MAY-95	F	GAMMA	0.492	<.492	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Thorium-229	07-MAY-95	F	GAMMA	0.516	<.516	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Thorium-229	07-MAY-95	F	GAMMA	0.548	<.548	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Thorium-229	06-MAY-95	D	GAMMA	0.488	<.488	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Thorium-229	07-MAY-95	F	GAMMA	0.622	<.622	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Thorium-229	07-MAY-95	F	GAMMA	0.492	<.492	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Thorium-229	08-MAY-95	F	GAMMA	0.552	<.552	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Thorium-229	08-MAY-95	F	GAMMA	0.512	<.512	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Thorium-229	08-MAY-95	F	GAMMA	0.536	<.536	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Thorium-229	08-MAY-95	F	GAMMA	0.534	<.534	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Thorium-229	08-MAY-95	F	GAMMA	0.573	<.573	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Thorium-229	08-MAY-95	D	GAMMA	0.54	<.54	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Thorium-229	09-MAY-95	F	GAMMA	0.573	<.573	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Thorium-229	09-MAY-95	F	GAMMA	0.597	<.597	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Thorium-229	09-MAY-95	F	GAMMA	0.495	<.495	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Thorium-229	09-MAY-95	F	GAMMA	0.485	<.485	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Thorium-229	11-MAY-95	F	GAMMA	0.544	<.544	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Thorium-229	11-MAY-95	F	GAMMA	0.633	<.633	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Thorium-229	11-MAY-95	F	GAMMA	0.555	<.555	pCi/g	99999.99999	U	SNL 7715	03429

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH6-D	SNL0203008	30	26	Thorium-229	09-MAY-95	D	GAMMA	0.563	<.563	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Thorium-229	16-MAY-95	F	GAMMA	0.59	<.59	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Thorium-229	16-MAY-95	F	GAMMA	0.501	<.501	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Thorium-229	16-MAY-95	F	GAMMA	0.525	<.525	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Thorium-229	17-MAY-95	F	GAMMA	0.474	<.474	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Thorium-229	17-MAY-95	F	GAMMA	0.564	<.564	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Thorium-229	17-MAY-95	F	GAMMA	0.531	<.531	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Thorium-229	17-MAY-95	F	GAMMA	0.516	<.516	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Thorium-229	16-MAY-95	D	GAMMA	0.478	<.478	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Thorium-229	18-MAY-95	F	GAMMA	0.507	<.507	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Thorium-229	18-MAY-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Thorium-229	18-MAY-95	F	GAMMA	0.37	<.37	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Thorium-229	18-MAY-95	F	GAMMA	0.379	<.379	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Thorium-229	18-MAY-95	F	GAMMA	0.384	<.384	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Thorium-229	19-MAY-95	F	GAMMA	0.407	<.407	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Thorium-229	19-MAY-95	F	GAMMA	0.421	<.421	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Thorium-229	18-MAY-95	D	GAMMA	0.37	<.37	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Thorium-229	19-MAY-95	F	GAMMA	0.456	<.456	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Thorium-229	19-MAY-95	F	GAMMA	0.341	<.341	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Thorium-229	20-MAY-95	F	GAMMA	0.433	<.433	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Thorium-229	20-MAY-95	F	GAMMA	0.404	<.404	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Thorium-229	20-MAY-95	F	GAMMA	0.403	<.403	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Thorium-229	20-MAY-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Thorium-229	19-MAY-95	D	GAMMA	0.356	<.356	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10-10	023340-04	10	9	Thorium-230	21-MAY-95	SA	LAL-0108	0.013	.367	pCi/g	0.07		LAS	03449
MWL-BH10-130	023346-04	130	113	Thorium-230	22-MAY-95	SA	LAL-0108	0.0096	.541	pCi/g	0.078		LAS	03599
MWL-BH10-30	023341-04	30	26	Thorium-230	21-MAY-95	SA	LAL-0108	0.015	.328	pCi/g	0.07		LAS	03449
MWL-BH10-50	023337-04	50	43	Thorium-230	21-MAY-95	SA	LAL-0108	0.02	.395	pCi/g	0.084	Y	LAS	03449
MWL-BH10-50-D	023342-04	50	43	Thorium-230	21-MAY-95	DU	LAL-0108	0.014	.443	pCi/g	0.083		LAS	03449
MWL-BH10-70	023343-04	70	61	Thorium-230	22-MAY-95	SA	LAL-0108	0.0073	.566	pCi/g	0.07		LAS	03599
MWL-BH10-90	023344-04	90	78	Thorium-230	22-MAY-95	SA	LAL-0108	0.015	.658	pCi/g	0.1		LAS	03599
MWL-BH1-10'	022411-04	10	9	Thorium-230	21-APR-95	SA	LAL-0108	0.056	.53	pCi/g	0.13	Y	LAS	03381
MWL-BH11-11	023351-04	10	9	Thorium-230	23-MAY-95	SA	LAL-0108	0.073	.66	pCi/g	0.22	Y	LAS	03456
MWL-BH11-126	023884-04	126	109	Thorium-230	24-MAY-95	SA	LAL-0108	0.011	.529	pCi/g	0.079		LAS	03453
MWL-BH11-30	023352-04	30	26	Thorium-230	23-MAY-95	SA	LAL-0108	0.072	.62	pCi/g	0.22	Y	LAS	03456
MWL-BH11-30-D	023353-04	30	26	Thorium-230	23-MAY-95	DU	LAL-0108	0.11	.51	pCi/g	0.24	Y	LAS	03456
MWL-BH11-50	023354-04	50	43	Thorium-230	23-MAY-95	SA	LAL-0108	0.057	.65	pCi/g	0.19	Y	LAS	03456
MWL-BH11-70	023355-04	70	61	Thorium-230	23-MAY-95	SA	LAL-0108	0.11	.72	pCi/g	0.27	Y	LAS	03456
MWL-BH11-90	023356-04	90	78	Thorium-230	23-MAY-95	SA	LAL-0108	0.12	.34	pCi/g	0.21	Y	LAS	03456
MWL-BH12-10	023888-04	10	9	Thorium-230	25-MAY-95	SA	LAL-0108	0.036	.61	pCi/g	0.14	Y	LAS	03441
MWL-BH12-122	023896-04	122	106	Thorium-230	31-MAY-95	SA	LAL-0108	0.06	.66	pCi/g	0.25	Y	LAS	03462
MWL-BH12-30	023890-04	30	26	Thorium-230	30-MAY-95	SA	LAL-0108	0.03	.42	pCi/g	0.13	Y	LAS	03459
MWL-BH12-50	023889-04	50	43	Thorium-230	30-MAY-95	SA	LAL-0108	0.027	.51	pCi/g	0.13	Y	LAS	03459
MWL-BH12-50-D	023891-04	50	43	Thorium-230	30-MAY-95	DU	LAL-0108	0.033	.39	pCi/g	0.13	Y	LAS	03459
MWL-BH12-70	023892-04	70	61	Thorium-230	30-MAY-95	SA	LAL-0108	0.056	.66	pCi/g	0.2	Y	LAS	03459
MWL-BH12-90	023893-04	90	78	Thorium-230	31-MAY-95	SA	LAL-0108	0.015	.65	pCi/g	0.11		LAS	03462
MWL-BH1-30'	022412-04	30	26	Thorium-230	21-APR-95	SA	LAL-0108	0.062	.55	pCi/g	0.14	Y	LAS	03381
MWL-BH13-10	023899-04	10	9	Thorium-230	01-JUN-95	SA	LAL-0108	0.029	.39	pCi/g	0.11	Y	LAS	03432
MWL-BH13-119	023907-04	119	103	Thorium-230	01-JUN-95	SA	LAL-0108	0.061	.65	pCi/g	0.22	Y	LAS	03432
MWL-BH13-30	023900-04	30	26	Thorium-230	01-JUN-95	SA	LAL-0108	0.035	.51	pCi/g	0.15	Y	LAS	03432
MWL-BH13-30-D	023901-04	30	26	Thorium-230	01-JUN-95	DU	LAL-0108	0.061	.44	pCi/g	0.19	Y	LAS	03432
MWL-BH13-50	023902-04	50	43	Thorium-230	01-JUN-95	SA	LAL-0108	0.091	.6	pCi/g	0.26	Y	LAS	03432
MWL-BH13-70	023903-04	70	61	Thorium-230	01-JUN-95	SA	LAL-0108	0.031	.71	pCi/g	0.18	Y	LAS	03432
MWL-BH13-90	023905-04	90	78	Thorium-230	01-JUN-95	SA	LAL-0108	0.032	.49	pCi/g	0.13	Y	LAS	03432
MWL-BH14-10	023910-04	10	10	Thorium-230	02-JUN-95	SA	LAL-0108	0.023	.63	pCi/g	0.15	Y	LAS	03465

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14-30	023911-04	30	30	Thorium-230	02-JUN-95	SA	LAL-0108	0.034	.6	pCi/g	0.16	Y	LAS	03465
MWL-BH14-30-D	023912-04	30	30	Thorium-230	02-JUN-95	DU	LAL-0108	0.044	.69	pCi/g	0.2	Y	LAS	03465
MWL-BH14-50	023913-04	50	50	Thorium-230	02-JUN-95	SA	LAL-0108	0.015	.45	pCi/g	0.11	Y	LAS	03465
MWL-BH14-70	023914-04	70	70	Thorium-230	03-JUN-95	SA	LAL-0108	0.017	.54	pCi/g	0.11	Y	LAS	03465
MWL-BH14-90	023916-04	90	90	Thorium-230	03-JUN-95	SA	LAL-0108	0.014	.75	pCi/g	0.12		LAS	03465
MWL-BH1-50	022414-04	50	50	Thorium-230	24-APR-95	SA	LAL-0108	0.016	.57	pCi/g	0.076		LAS	03213
MWL-BH15-10	023921-04	10	10	Thorium-230	04-JUN-95	SA	LAL-0108	0.016	.58	pCi/g	0.11	Y	LAS	03465
MWL-BH15-122	023929-04	122	122	Thorium-230	04-JUN-95	SA	LAL-0108	0.06	.58	pCi/g	0.2	Y	LAS	03465
MWL-BH15-30	023922-04	30	30	Thorium-230	04-JUN-95	SA	LAL-0108	0.0063	.39	pCi/g	0.057		LAS	03465
MWL-BH15-30-D	023923-04	30	30	Thorium-230	04-JUN-95	DU	LAL-0108	0.0091	.43	pCi/g	0.065		LAS	03465
MWL-BH15-50	023924-04	50	50	Thorium-230	04-JUN-95	SA	LAL-0108	0.018	.62	pCi/g	0.13	Y	LAS	03465
MWL-BH15-70	023927-04	70	70	Thorium-230	04-JUN-95	SA	LAL-0108	0.018	.67	pCi/g	0.12	Y	LAS	03465
MWL-BH15-90	023925-04	90	90	Thorium-230	04-JUN-95	SA	LAL-0108	0.021	.74	pCi/g	0.13	Y	LAS	03465
MWL-BH1-70	022416-04	70	61	Thorium-230	24-APR-95	SA	LAL-0108	0.034	.76	pCi/g	0.13	F	LAS	03213
MWL-BH1-70	022416-04	70	61	Thorium-230	24-APR-95	SA	LAL-0108	0.034	.76	pCi/g	0.13	Y	LAS	03213
MWL-BH1-90	022415-04	90	78	Thorium-230	25-APR-95	SA	LAL-0108	0.036	.57	pCi/g	0.11	Y	LAS	03217
MWL-BH1-DP	022413-04	30	26	Thorium-230	24-APR-95	DU	LAL-0108	0.026	.537	pCi/g	0.095		LAS	03213
MWL-BH2-10	022421-04	10	9	Thorium-230	27-APR-95	SA	LAL-0108	0.021	.479	pCi/g	0.08		LAS	03387
MWL-BH2-30	022422-04	30	26	Thorium-230	27-APR-95	SA	LAL-0108	0.069	.44	pCi/g	0.14	Y	LAS	03387
MWL-BH2-50	022423-04	50	43	Thorium-230	27-APR-95	SA	LAL-0108	0.045	.46	pCi/g	0.11	Y	LAS	03387
MWL-BH2-70	022424-04	70	61	Thorium-230	02-MAY-95	SA	LAL-0108	0.044	.66	pCi/g	0.13	Y	LAS	03224
MWL-BH2-90	022426-04	90	78	Thorium-230	02-MAY-95	SA	LAL-0108	0.016	.583	pCi/g	0.079	F	LAS	03224
MWL-BH2-90-D	022427-04	90	78	Thorium-230	02-MAY-95	DU	LAL-0108	0.035	.79	pCi/g	0.13	Y	LAS	03224
MWL-BH3-10'	022432-04	10	9	Thorium-230	03-MAY-95	SA	LAL-0108	0.032	.59	pCi/g	0.14	Y	LAS	03174
MWL-BH3-120	022440-04	120	104	Thorium-230	05-MAY-95	SA	LAL-0108	0.02	.88	pCi/g	0.15	Y	LAS	03183
MWL-BH3-30	022433-04	30	26	Thorium-230	03-MAY-95	SA	LAL-0108	0.029	.55	pCi/g	0.12	Y	LAS	03174
MWL-BH3-50	022434-04	50	43	Thorium-230	04-MAY-95	SA	LAL-0108	0.018	.55	pCi/g	0.11	Y	LAS	03177
MWL-BH3-70	022435-04	70	61	Thorium-230	04-MAY-95	SA	LAL-0108	0.0093	.521	pCi/g	0.072		LAS	03177
MWL-BH3-90	022437-04	90	78	Thorium-230	04-MAY-95	SA	LAL-0108	0.028	.53	pCi/g	0.12	Y	LAS	03179
MWL-BH3-DP	022436-04	70	61	Thorium-230	04-MAY-95	DU	LAL-0108	0.011	.674	pCi/g	0.086		LAS	03177
MWL-BH4-10	022443-04	10	9	Thorium-230	06-MAY-95	SA	LAL-0108	0.035	.79	pCi/g	0.17	Y	LAS	03198
MWL-BH4-120	022451-04	120	104	Thorium-230	07-MAY-95	SA	LAL-0108	0.01	.683	pCi/g	0.074		LAS	03198
MWL-BH4-30	022444-04	30	26	Thorium-230	06-MAY-95	SA	LAL-0108	0.019	.459	pCi/g	0.091	Y	LAS	03198
MWL-BH4-50	022446-04	50	43	Thorium-230	06-MAY-95	SA	LAL-0108	0.014	.558	pCi/g	0.091	Y	LAS	03198
MWL-BH4-70	022448-04	70	61	Thorium-230	06-MAY-95	SA	LAL-0108	0.02	.528	pCi/g	0.088	Y	LAS	03198
MWL-BH4-90	022449-04	90	78	Thorium-230	07-MAY-95	SA	LAL-0108	0.016	.524	pCi/g	0.075		LAS	03198
MWL-BH4-D	022445-04	30	26	Thorium-230	06-MAY-95	DU	LAL-0108	0.0072	.524	pCi/g	0.065		LAS	03198
MWL-BH5-10	022455-04	10	9	Thorium-230	07-MAY-95	SA	LAL-0108	0.0069	.827	pCi/g	0.072		LAS	03226
MWL-BH5-120	023290-04	120	104	Thorium-230	08-MAY-95	SA	LAL-0108	0.0098	.643	pCi/g	0.072		LAS	03226
MWL-BH5-30	022456-04	30	26	Thorium-230	07-MAY-95	SA	LAL-0108	0.0061	.462	pCi/g	0.049		LAS	03226
MWL-BH5-50	022457-04	50	43	Thorium-230	06-MAY-95	SA	LAL-0108	0.025	1.15	pCi/g	0.15	Y	LAS	03226
MWL-BH5-70	023286-04	70	61	Thorium-230	08-MAY-95	SA	LAL-0108	0.011	.604	pCi/g	0.073		LAS	03226
MWL-BH5-90	023287-04	90	78	Thorium-230	08-MAY-95	SA	LAL-0108	0.008	.642	pCi/g	0.066		LAS	03226
MWL-BH5-DP	022458-04	50	43	Thorium-230	08-MAY-95	DU	LAL-0108	0.019	1.34	pCi/g	0.14		LAS	03226
MWL-BH6-10	023291-04	10	9	Thorium-230	09-MAY-95	SA	LAL-0108	0.044	.75	pCi/g	0.19	Y	LAS	03425
MWL-BH6-120	023301-04	120	104	Thorium-230	11-MAY-95	SA	LAL-0108	0.018	.65	pCi/g	0.11	Y	LAS	03428
MWL-BH6-30	023294-04	30	26	Thorium-230	09-MAY-95	SA	LAL-0108	0.012	.449	pCi/g	0.081		LAS	03425
MWL-BH6-50	023296-04	50	43	Thorium-230	09-MAY-95	SA	LAL-0108	0.056	.41	pCi/g	0.16	Y	LAS	03425
MWL-BH6-70	023297-04	70	61	Thorium-230	09-MAY-95	SA	LAL-0108	0.056	.6	pCi/g	0.18	Y	LAS	03425
MWL-BH6-90	023298-04	90	78	Thorium-230	11-MAY-95	SA	LAL-0108	0.041	.62	pCi/g	0.19	Y	LAS	03428
MWL-BH6-D	023295-04	30	26	Thorium-230	09-MAY-95	DU	LAL-0108	0.011	.507	pCi/g	0.083		LAS	03425
MWL-BH7-10	023306-04	10	9	Thorium-230	16-MAY-95	SA	LAL-0108	0.021	.8	pCi/g	0.13	Y	LAS	03445
MWL-BH7-120	023314-04	120	104	Thorium-230	17-MAY-95	SA	LAL-0108	0.026	.47	pCi/g	0.12	Y	LAS	03435
MWL-BH7-30	023307-04	30	26	Thorium-230	16-MAY-95	SA	LAL-0108	0.015	.464	pCi/g	0.082		LAS	03445
MWL-BH7-50	023309-04	50	43	Thorium-230	16-MAY-95	SA	LAL-0108	0.03	.49	pCi/g	0.12	Y	LAS	03445

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7-70	023310-04	70	61	Thorium-230	17-MAY-95	SA	LAL-0108	0.015	.512	pCi/g	0.098	Y	LAS	03435
MWL-BH7-90	023312-04	90	78	Thorium-230	17-MAY-95	SA	LAL-0108	0.0077	.76	pCi/g	0.083		LAS	03435
MWL-BH7-D	023308-04	30	26	Thorium-230	16-MAY-95	DU	LAL-0108	0.016	.411	pCi/g	0.086	Y	LAS	03445
MWL-BH8-10	023318-04	10	9	Thorium-230	18-MAY-95	SA	LAL-0108	0.04	.71	pCi/g	0.19	Y	LAS	03438
MWL-BH8-130	023326-04	130	113	Thorium-230	19-MAY-95	SA	LAL-0108	0.03	.66	pCi/g	0.15	Y	LAS	03449
MWL-BH8-30	023319-04	30	26	Thorium-230	18-MAY-95	SA	LAL-0108	0.016	.494	pCi/g	0.091	Y	LAS	03438
MWL-BH8-30-D	023320-04	30	26	Thorium-230	18-MAY-95	DU	LAL-0108	0.017	.607	pCi/g	0.1	Y	LAS	03438
MWL-BH8-50	023321-04	50	43	Thorium-230	18-MAY-95	SA	LAL-0108	0.021	.501	pCi/g	0.098	Y	LAS	03438
MWL-BH8-70	023322-04	70	61	Thorium-230	18-MAY-95	SA	LAL-0108	0.037	.56	pCi/g	0.14	Y	LAS	03438
MWL-BH8-90	023324-04	90	78	Thorium-230	18-MAY-95	SA	LAL-0108	0.02	.69	pCi/g	0.11	Y	LAS	03438
MWL-BH9-10	023329-04	10	9	Thorium-230	19-MAY-95	SA	LAL-0108	0.013	.475	pCi/g	0.076		LAS	03449
MWL-BH9-30	023330-04	30	26	Thorium-230	19-MAY-95	SA	LAL-0108	0.028	.46	pCi/g	0.11	Y	LAS	03449
MWL-BH9-30-D	023331-04	30	26	Thorium-230	19-MAY-95	DU	LAL-0108	0.016	.557	pCi/g	0.099	Y	LAS	03449
MWL-BH9-50	023332-04	50	43	Thorium-230	20-MAY-95	SA	LAL-0108	0.022	.345	pCi/g	0.083	Y	LAS	03449
MWL-BH9-70	023333-04	70	61	Thorium-230	20-MAY-95	SA	LAL-0108	0.025	.56	pCi/g	0.11	Y	LAS	03449
MWL-BH9-90	023335-04	90	78	Thorium-230	20-MAY-95	SA	LAL-0108	0.027	.56	pCi/g	0.12	Y	LAS	03449
MWL-BH1	SNL0202966	10	9	Thorium-231	21-APR-95	F	GAMMA	0.521	<.521	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Thorium-231	21-APR-95	F	GAMMA	4.7	<4.7	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Thorium-231	25-APR-95	F	GAMMA	0.618	<.618	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Thorium-231	25-APR-95	F	GAMMA	0.686	<.686	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Thorium-231	25-APR-95	F	GAMMA	1.29	<1.29	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Thorium-231	26-APR-95	F	GAMMA	1.2	<1.2	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Thorium-231	26-APR-95	F	GAMMA	1.02	<1.02	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Thorium-231	21-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Thorium-231	21-MAY-95	F	GAMMA	0.795	<.795	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Thorium-231	21-MAY-95	F	GAMMA	0.826	<.826	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Thorium-231	22-MAY-95	F	GAMMA	0.702	<.702	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Thorium-231	22-MAY-95	F	GAMMA	0.869	<.869	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Thorium-231	22-MAY-95	F	GAMMA	0.911	<.911	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Thorium-231	22-MAY-95	F	GAMMA	0.783	<.783	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Thorium-231	21-MAY-95	D	GAMMA	0.84	<.84	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Thorium-231	23-MAY-95	F	GAMMA	0.849	<.849	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Thorium-231	23-MAY-95	F	GAMMA	0.691	<.691	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Thorium-231	23-MAY-95	F	GAMMA	0.854	<.854	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Thorium-231	23-MAY-95	F	GAMMA	0.942	<.942	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Thorium-231	23-MAY-95	F	GAMMA	0.727	<.727	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Thorium-231	24-MAY-95	F	GAMMA	0.737	<.737	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Thorium-231	24-MAY-95	F	GAMMA	0.824	<.824	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Thorium-231	23-MAY-95	D	GAMMA	0.671	<.671	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Thorium-231	25-MAY-95	F	GAMMA	0.856	<.856	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Thorium-231	30-MAY-95	F	GAMMA	0.782	<.782	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Thorium-231	30-MAY-95	F	GAMMA	0.91	<.91	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Thorium-231	30-MAY-95	F	GAMMA	0.899	<.899	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Thorium-231	31-MAY-95	F	GAMMA	0.89	<.89	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Thorium-231	31-MAY-95	F	GAMMA	0.734	<.734	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Thorium-231	31-MAY-95	F	GAMMA	0.707	<.707	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Thorium-231	30-MAY-95	D	GAMMA	0.907	<.907	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Thorium-231	01-JUN-95	F	GAMMA	0.913	<.913	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Thorium-231	01-JUN-95	F	GAMMA	0.827	<.827	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Thorium-231	01-JUN-95	F	GAMMA	0.806	<.806	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Thorium-231	01-JUN-95	F	GAMMA	0.992	<.992	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Thorium-231	01-JUN-95	F	GAMMA	0.841	<.841	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Thorium-231	01-JUN-95	F	GAMMA	0.897	<.897	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Thorium-231	01-JUN-95	F	GAMMA	0.894	<.894	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Thorium-231	01-JUN-95	D	GAMMA	1.02	<1.02	pCi/g	99999.99999	U	SNL 7715	03433

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14	SNL0203069	10	10	Thorium-231	02-JUN-95	F	GAMMA	1.02	<1.02	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Thorium-231	02-JUN-95	F	GAMMA	0.861	<.861	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Thorium-231	02-JUN-95	F	GAMMA	0.936	<.936	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Thorium-231	03-JUN-95	F	GAMMA	1	<1	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Thorium-231	03-JUN-95	F	GAMMA	0.853	<.853	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Thorium-231	03-JUN-95	F	GAMMA	0.923	<.923	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Thorium-231	02-JUN-95	D	GAMMA	0.768	<.768	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Thorium-231	04-JUN-95	F	GAMMA	0.981	<.981	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Thorium-231	04-JUN-95	F	GAMMA	0.919	<.919	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Thorium-231	04-JUN-95	F	GAMMA	0.802	<.802	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Thorium-231	04-JUN-95	F	GAMMA	0.61	<.61	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Thorium-231	04-JUN-95	F	GAMMA	0.416	<.416	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Thorium-231	04-JUN-95	F	GAMMA	0.617	<.617	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Thorium-231	04-JUN-95	F	GAMMA	0.455	<.455	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Thorium-231	25-APR-95	D	GAMMA	0.495	<.495	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Thorium-231	27-APR-95	F	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Thorium-231	27-APR-95	F	GAMMA	1.31	<1.31	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Thorium-231	27-APR-95	F	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Thorium-231	02-MAY-95	F	GAMMA	1.29	<1.29	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Thorium-231	02-MAY-95	F	GAMMA	1.23	<1.23	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Thorium-231	03-MAY-95	F	GAMMA	0.511	<.511	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Thorium-231	02-MAY-95	D	GAMMA	1.21	<1.21	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Thorium-231	03-MAY-95	F	GAMMA	1.13	<1.13	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Thorium-231	03-MAY-95	F	GAMMA	1.26	<1.26	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Thorium-231	04-MAY-95	F	GAMMA	0.547	<.547	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Thorium-231	04-MAY-95	F	GAMMA	0.658	<.658	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Thorium-231	05-MAY-95	F	GAMMA	0.655	<.655	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Thorium-231	04-MAY-95	D	GAMMA	0.657	<.657	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Thorium-231	06-MAY-95	F	GAMMA	1.34	<1.34	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Thorium-231	06-MAY-95	F	GAMMA	0.998	<.998	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Thorium-231	06-MAY-95	F	GAMMA	1.34	<1.34	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Thorium-231	06-MAY-95	F	GAMMA	1.04	<1.04	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Thorium-231	07-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Thorium-231	07-MAY-95	F	GAMMA	1.17	<1.17	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Thorium-231	07-MAY-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Thorium-231	06-MAY-95	D	GAMMA	1.06	<1.06	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Thorium-231	07-MAY-95	F	GAMMA	1.41	<1.41	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Thorium-231	07-MAY-95	F	GAMMA	1.02	<1.02	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Thorium-231	08-MAY-95	F	GAMMA	1.19	<1.19	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Thorium-231	08-MAY-95	F	GAMMA	1.13	<1.13	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Thorium-231	08-MAY-95	F	GAMMA	1.14	<1.14	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Thorium-231	08-MAY-95	F	GAMMA	1.16	<1.16	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Thorium-231	08-MAY-95	F	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Thorium-231	08-MAY-95	D	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Thorium-231	09-MAY-95	F	GAMMA	1.34	<1.34	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Thorium-231	09-MAY-95	F	GAMMA	1.3	<1.3	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Thorium-231	09-MAY-95	F	GAMMA	1.06	<1.06	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Thorium-231	09-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Thorium-231	11-MAY-95	F	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Thorium-231	11-MAY-95	F	GAMMA	1.4	<1.4	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Thorium-231	11-MAY-95	F	GAMMA	1.26	<1.26	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Thorium-231	09-MAY-95	D	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Thorium-231	16-MAY-95	F	GAMMA	1.38	<1.38	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Thorium-231	16-MAY-95	F	GAMMA	1.14	<1.14	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Thorium-231	16-MAY-95	F	GAMMA	1.17	<1.17	pCi/g	99999.99999	U	SNL 7715	03446

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7	SNL0203018	70	61	Thorium-231	17-MAY-95	F	GAMMA	1.03	<1.03	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Thorium-231	17-MAY-95	F	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Thorium-231	17-MAY-95	F	GAMMA	1.12	<1.12	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Thorium-231	17-MAY-95	F	GAMMA	1.06	<1.06	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Thorium-231	16-MAY-95	D	GAMMA	1.06	<1.06	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Thorium-231	18-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Thorium-231	18-MAY-95	F	GAMMA	0.71	<.71	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Thorium-231	18-MAY-95	F	GAMMA	0.72	<.72	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Thorium-231	18-MAY-95	F	GAMMA	0.713	<.713	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Thorium-231	18-MAY-95	F	GAMMA	0.755	<.755	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Thorium-231	19-MAY-95	F	GAMMA	0.743	<.743	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Thorium-231	19-MAY-95	F	GAMMA	0.853	<.853	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Thorium-231	18-MAY-95	D	GAMMA	0.756	<.756	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Thorium-231	19-MAY-95	F	GAMMA	0.855	<.855	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Thorium-231	19-MAY-95	F	GAMMA	0.678	<.678	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Thorium-231	20-MAY-95	F	GAMMA	0.817	<.817	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Thorium-231	20-MAY-95	F	GAMMA	0.783	<.783	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Thorium-231	20-MAY-95	F	GAMMA	0.791	<.791	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Thorium-231	20-MAY-95	F	GAMMA	0.825	<.825	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Thorium-231	19-MAY-95	D	GAMMA	0.69	<.69	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Thorium-232	21-APR-95	F	GAMMA	0.14	.359	pCi/g	0.146		SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Thorium-232	21-APR-95	F	GAMMA	1.75	3.42	pCi/g	1.54		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Thorium-232	25-APR-95	F	GAMMA	0.205	.474	pCi/g	0.197		SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Thorium-232	25-APR-95	F	GAMMA	0.224	.412	pCi/g	0.193		SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Thorium-232	25-APR-95	F	GAMMA	0.38	.569	pCi/g	0.273		SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Thorium-232	26-APR-95	F	GAMMA	0.374	.421	pCi/g	0.253		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Thorium-232	26-APR-95	F	GAMMA	0.267	.229	pCi/g	0.175		SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Thorium-232	21-MAY-95	F	GAMMA	0.44	.713	pCi/g	0.317		SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Thorium-232	21-MAY-95	F	GAMMA	0.198	.324	pCi/g	0.15		SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Thorium-232	21-MAY-95	F	GAMMA	0.231	.417	pCi/g	0.177		SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Thorium-232	22-MAY-95	F	GAMMA	0.257	.429	pCi/g	0.188		SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Thorium-232	22-MAY-95	F	GAMMA	0.267	.471	pCi/g	0.2		SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Thorium-232	22-MAY-95	F	GAMMA	0.304	.474	pCi/g	0.22		SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Thorium-232	22-MAY-95	F	GAMMA	0.295	.497	pCi/g	0.216		SNL 7715	03600
MWL-BH10-10	023340-04	10	9	Thorium-232	21-MAY-95	SA	LAL-0108	0.012	.582	pCi/g	0.09		LAS	03449
MWL-BH10-130	023346-04	130	113	Thorium-232	22-MAY-95	SA	LAL-0108	0.009	.522	pCi/g	0.077		LAS	03599
MWL-BH10-30	023341-04	30	26	Thorium-232	21-MAY-95	SA	LAL-0108	0.012	.568	pCi/g	0.092		LAS	03449
MWL-BH10-50	023337-04	50	43	Thorium-232	21-MAY-95	SA	LAL-0108	0.013	.534	pCi/g	0.096	Y	LAS	03449
MWL-BH10-50-D	023342-04	50	43	Thorium-232	21-MAY-95	DU	LAL-0108	0.013	.477	pCi/g	0.087		LAS	03449
MWL-BH10-70	023343-04	70	61	Thorium-232	22-MAY-95	SA	LAL-0108	0.0043	.639	pCi/g	0.075		LAS	03599
MWL-BH10-90	023344-04	90	78	Thorium-232	22-MAY-95	SA	LAL-0108	0.011	.647	pCi/g	0.099		LAS	03599
MWL-BH10-D	SNL0203040	50	43	Thorium-232	21-MAY-95	D	GAMMA	0.257	.505	pCi/g	0.2		SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Thorium-232	23-MAY-95	F	GAMMA	0.312	.607	pCi/g	0.238		SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Thorium-232	23-MAY-95	F	GAMMA	0.298	.592	pCi/g	0.226		SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Thorium-232	23-MAY-95	F	GAMMA	0.29	.707	pCi/g	0.237		SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Thorium-232	23-MAY-95	F	GAMMA	0.508	.771	pCi/g	0.357		SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Thorium-232	23-MAY-95	F	GAMMA	0.222	.493	pCi/g	0.178		SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Thorium-232	24-MAY-95	F	GAMMA	0.177	.572	pCi/g	0.301		SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Thorium-232	24-MAY-95	F	GAMMA	0.259	.431	pCi/g	0.193		SNL 7715	03454
MWL-BH1-10'	022411-04	10	9	Thorium-232	21-APR-95	SA	LAL-0108	0.022	.57	pCi/g	0.14	Y	LAS	03381
MWL-BH11-11	023351-04	10	9	Thorium-232	23-MAY-95	SA	LAL-0108	0.061	.84	pCi/g	0.24	Y	LAS	03456
MWL-BH11-126	023884-04	126	109	Thorium-232	24-MAY-95	SA	LAL-0108	0.0084	.617	pCi/g	0.086		LAS	03453
MWL-BH11-30	023352-04	30	26	Thorium-232	23-MAY-95	SA	LAL-0108	0.058	.39	pCi/g	0.17	Y	LAS	03456
MWL-BH11-30-D	023353-04	30	26	Thorium-232	23-MAY-95	DU	LAL-0108	0.1	.56	pCi/g	0.25	Y	LAS	03456
MWL-BH11-50	023354-04	50	43	Thorium-232	23-MAY-95	SA	LAL-0108	0.054	.8	pCi/g	0.21	Y	LAS	03456

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH11-70	023355-04	70	61	Thorium-232	23-MAY-95	SA	LAL-0108	0.084	1.05	pCi/g	0.31	Y	LAS	03456
MWL-BH11-90	023356-04	90	78	Thorium-232	23-MAY-95	SA	LAL-0108	0.12	.66	pCi/g	0.29	Y	LAS	03456
MWL-BH11-D	SNL0203047	30	26	Thorium-232	23-MAY-95	D	GAMMA	0.198	.383	pCi/g	0.153		SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Thorium-232	25-MAY-95	F	GAMMA	0.319	.469	pCi/g	0.226		SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Thorium-232	30-MAY-95	F	GAMMA	0.208	.545	pCi/g	0.181		SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Thorium-232	30-MAY-95	F	GAMMA	0.414	.593	pCi/g	0.291		SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Thorium-232	30-MAY-95	F	GAMMA	0.331	.717	pCi/g	0.259		SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Thorium-232	31-MAY-95	F	GAMMA	0.26	.571	pCi/g	0.209		SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Thorium-232	31-MAY-95	F	GAMMA	0.291	.624	pCi/g	0.227		SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Thorium-232	31-MAY-95	F	GAMMA	0.23	.347	pCi/g	0.165		SNL 7715	03463
MWL-BH12-10	023888-04	10	9	Thorium-232	25-MAY-95	SA	LAL-0108	0.03	.64	pCi/g	0.14	Y	LAS	03441
MWL-BH12-122	023896-04	122	106	Thorium-232	31-MAY-95	SA	LAL-0108	0.096	.32	pCi/g	0.2	Y	LAS	03462
MWL-BH12-30	023890-04	30	26	Thorium-232	30-MAY-95	SA	LAL-0108	0.029	.52	pCi/g	0.14	Y	LAS	03459
MWL-BH12-50	023889-04	50	43	Thorium-232	30-MAY-95	SA	LAL-0108	0.032	.54	pCi/g	0.14	Y	LAS	03459
MWL-BH12-50-D	023891-04	50	43	Thorium-232	30-MAY-95	DU	LAL-0108	0.038	.71	pCi/g	0.17	Y	LAS	03459
MWL-BH12-70	023892-04	70	61	Thorium-232	30-MAY-95	SA	LAL-0108	0.044	.89	pCi/g	0.22	Y	LAS	03459
MWL-BH12-90	023893-04	90	78	Thorium-232	31-MAY-95	SA	LAL-0108	0.013	.64	pCi/g	0.11		LAS	03462
MWL-BH12-D	SNL0203056	50	43	Thorium-232	30-MAY-95	D	GAMMA	0.328	.447	pCi/g	0.231		SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Thorium-232	01-JUN-95	F	GAMMA	0.353	.38	pCi/g	0.238		SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Thorium-232	01-JUN-95	F	GAMMA	0.185	.358	pCi/g	0.147		SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Thorium-232	01-JUN-95	F	GAMMA	0.224	.401	pCi/g	0.17		SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Thorium-232	01-JUN-95	F	GAMMA	0.425	.831	pCi/g	0.318		SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Thorium-232	01-JUN-95	F	GAMMA	0.378	.26	pCi/g	0.24		SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Thorium-232	01-JUN-95	F	GAMMA	0.255	.527	pCi/g	0.2		SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Thorium-232	01-JUN-95	F	GAMMA	0.275	.469	pCi/g	0.202		SNL 7715	03433
MWL-BH1-30'	022412-04	30	26	Thorium-232	21-APR-95	SA	LAL-0108	0.029	.62	pCi/g	0.15	Y	LAS	03381
MWL-BH13-10	023899-04	10	9	Thorium-232	01-JUN-95	SA	LAL-0108	0.025	.64	pCi/g	0.14	Y	LAS	03432
MWL-BH13-119	023907-04	119	103	Thorium-232	01-JUN-95	SA	LAL-0108	0.061	.8	pCi/g	0.24	Y	LAS	03432
MWL-BH13-30	023900-04	30	26	Thorium-232	01-JUN-95	SA	LAL-0108	0.034	.67	pCi/g	0.17	Y	LAS	03432
MWL-BH13-30-D	023901-04	30	26	Thorium-232	01-JUN-95	DU	LAL-0108	0.061	.71	pCi/g	0.23	Y	LAS	03432
MWL-BH13-50	023902-04	50	43	Thorium-232	01-JUN-95	SA	LAL-0108	0.077	.63	pCi/g	0.25	Y	LAS	03432
MWL-BH13-70	023903-04	70	61	Thorium-232	01-JUN-95	SA	LAL-0108	0.032	.75	pCi/g	0.18	Y	LAS	03432
MWL-BH13-90	023905-04	90	78	Thorium-232	01-JUN-95	SA	LAL-0108	0.029	.78	pCi/g	0.16	Y	LAS	03432
MWL-BH13-D	SNL0203063	30	26	Thorium-232	01-JUN-95	D	GAMMA	0.337	.532	pCi/g	0.246		SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Thorium-232	02-JUN-95	F	GAMMA	0.362	.787	pCi/g	0.283		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Thorium-232	02-JUN-95	F	GAMMA	0.248	.556	pCi/g	0.2		SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Thorium-232	02-JUN-95	F	GAMMA	0.292	.479	pCi/g	0.216		SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Thorium-232	03-JUN-95	F	GAMMA	0.281	.719	pCi/g	0.239		SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Thorium-232	03-JUN-95	F	GAMMA	0.305	.562	pCi/g	0.227		SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Thorium-232	03-JUN-95	F	GAMMA	0.308	.306	pCi/g	0.205		SNL 7715	03443
MWL-BH14-10	023910-04	10	10	Thorium-232	02-JUN-95	SA	LAL-0108	0.025	.67	pCi/g	0.15	Y	LAS	03465
MWL-BH14-30	023911-04	30	30	Thorium-232	02-JUN-95	SA	LAL-0108	0.035	.59	pCi/g	0.16	Y	LAS	03465
MWL-BH14-30-D	023912-04	30	30	Thorium-232	02-JUN-95	DU	LAL-0108	0.055	.53	pCi/g	0.18	Y	LAS	03465
MWL-BH14-50	023913-04	50	50	Thorium-232	02-JUN-95	SA	LAL-0108	0.017	.72	pCi/g	0.13	Y	LAS	03465
MWL-BH14-70	023914-04	70	70	Thorium-232	03-JUN-95	SA	LAL-0108	0.015	.63	pCi/g	0.11	Y	LAS	03465
MWL-BH14-90	023916-04	90	90	Thorium-232	03-JUN-95	SA	LAL-0108	0.011	.87	pCi/g	0.13		LAS	03465
MWL-BH14-D	SNL0203071	30	30	Thorium-232	02-JUN-95	D	GAMMA	0.247	.269	pCi/g	0.167		SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Thorium-232	04-JUN-95	F	GAMMA	0.412	.517	pCi/g	0.282		SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Thorium-232	04-JUN-95	F	GAMMA	0.226	.487	pCi/g	0.184		SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Thorium-232	04-JUN-95	F	GAMMA	0.208	.415	pCi/g	0.163		SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Thorium-232	04-JUN-95	F	GAMMA	0.247	.463	pCi/g	0.186		SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Thorium-232	04-JUN-95	F	GAMMA	0.332	.587	pCi/g	0.243		SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Thorium-232	04-JUN-95	F	GAMMA	0.335	.457	pCi/g	0.233		SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Thorium-232	04-JUN-95	F	GAMMA	0.177	.139	pCi/g	0.115		SNL 7715	03443
MWL-BH1-50	022414-04	50	50	Thorium-232	24-APR-95	SA	LAL-0108	0.0093	.656	pCi/g	0.082		LAS	03213

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15-10	023921-04	10	10	Thorium-232	04-JUN-95	SA	LAL-0108	0.017	.69	pCi/g	0.12	Y	LAS	03465
MWL-BH15-122	023929-04	122	122	Thorium-232	04-JUN-95	SA	LAL-0108	0.046	.23	pCi/g	0.13	Y	LAS	03465
MWL-BH15-30	023922-04	30	30	Thorium-232	04-JUN-95	SA	LAL-0108	0.0066	.806	pCi/g	0.086		LAS	03465
MWL-BH15-30-D	023923-04	30	30	Thorium-232	04-JUN-95	DU	LAL-0108	0.0061	.531	pCi/g	0.072		LAS	03465
MWL-BH15-50	023924-04	50	50	Thorium-232	04-JUN-95	SA	LAL-0108	0.016	.72	pCi/g	0.14	Y	LAS	03465
MWL-BH15-70	023927-04	70	70	Thorium-232	04-JUN-95	SA	LAL-0108	0.014	.79	pCi/g	0.13	Y	LAS	03465
MWL-BH15-90	023925-04	90	90	Thorium-232	04-JUN-95	SA	LAL-0108	0.018	.68	pCi/g	0.13	Y	LAS	03465
MWL-BH15-D	SNL0203078	30	30	Thorium-232	04-JUN-95	D	GAMMA	0.285	.489	pCi/g	0.212		SNL 7715	03443
MWL-BH1-70	022416-04	70	61	Thorium-232	24-APR-95	SA	LAL-0108	0.017	.85	pCi/g	0.13	F	LAS	03213
MWL-BH1-70	022416-04	70	61	Thorium-232	24-APR-95	SA	LAL-0108	0.017	.85	pCi/g	0.13	Y	LAS	03213
MWL-BH1-90	022415-04	90	78	Thorium-232	25-APR-95	SA	LAL-0108	0.02	.63	pCi/g	0.12	Y	LAS	03217
MWL-BH1-D	SNL0202968	30	26	Thorium-232	25-APR-95	D	GAMMA	0.149	.253	pCi/g	0.124		SNL 7715	03215
MWL-BH1-DP	022413-04	30	26	Thorium-232	24-APR-95	DU	LAL-0108	0.01	.516	pCi/g	0.092		LAS	03213
MWL-BH2	SNL0202974	10	9	Thorium-232	27-APR-95	F	GAMMA	0.34	.491	pCi/g	0.244		SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Thorium-232	27-APR-95	F	GAMMA	0.352	.358	pCi/g	0.237		SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Thorium-232	27-APR-95	F	GAMMA	0.373	.565	pCi/g	0.267		SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Thorium-232	02-MAY-95	F	GAMMA	0.313	.852	pCi/g	0.273		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Thorium-232	02-MAY-95	F	GAMMA	0.358	.873	pCi/g	0.296		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Thorium-232	03-MAY-95	F	GAMMA	0.175	.401	pCi/g	0.167		SNL 7715	03172
MWL-BH2-10	022421-04	10	9	Thorium-232	27-APR-95	SA	LAL-0108	0.011	.61	pCi/g	0.092		LAS	03387
MWL-BH2-30	022422-04	30	26	Thorium-232	27-APR-95	SA	LAL-0108	0.03	.7	pCi/g	0.17	Y	LAS	03387
MWL-BH2-50	022423-04	50	43	Thorium-232	27-APR-95	SA	LAL-0108	0.023	.57	pCi/g	0.13	Y	LAS	03387
MWL-BH2-70	022424-04	70	61	Thorium-232	02-MAY-95	SA	LAL-0108	0.022	.7	pCi/g	0.14	Y	LAS	03224
MWL-BH2-90	022426-04	90	78	Thorium-232	02-MAY-95	SA	LAL-0108	0.0073	.601	pCi/g	0.081	F	LAS	03224
MWL-BH2-90-D	022427-04	90	78	Thorium-232	02-MAY-95	DU	LAL-0108	0.018	.79	pCi/g	0.13	Y	LAS	03224
MWL-BH2-D	SNL0202979	90	78	Thorium-232	02-MAY-95	D	GAMMA	0.371	.57	pCi/g	0.266		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Thorium-232	03-MAY-95	F	GAMMA	0.379	.408	pCi/g	0.254		SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Thorium-232	03-MAY-95	F	GAMMA	0.331	.467	pCi/g	0.236		SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Thorium-232	04-MAY-95	F	GAMMA	0.168	.301	pCi/g	0.143		SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Thorium-232	04-MAY-95	F	GAMMA	0.192	.486	pCi/g	0.197		SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Thorium-232	05-MAY-95	F	GAMMA	0.198	.432	pCi/g	0.186		SNL 7715	03184
MWL-BH3-10'	022432-04	10	9	Thorium-232	03-MAY-95	SA	LAL-0108	0.018	.68	pCi/g	0.15	Y	LAS	03174
MWL-BH3-120	022440-04	120	104	Thorium-232	05-MAY-95	SA	LAL-0108	0.011	1.14	pCi/g	0.17	Y	LAS	03183
MWL-BH3-30	022433-04	30	26	Thorium-232	03-MAY-95	SA	LAL-0108	0.019	.56	pCi/g	0.12	Y	LAS	03174
MWL-BH3-50	022434-04	50	43	Thorium-232	04-MAY-95	SA	LAL-0108	0.012	.504	pCi/g	0.1	Y	LAS	03177
MWL-BH3-70	022435-04	70	61	Thorium-232	04-MAY-95	SA	LAL-0108	0.0045	.594	pCi/g	0.078		LAS	03177
MWL-BH3-90	022437-04	90	78	Thorium-232	04-MAY-95	SA	LAL-0108	0.018	.52	pCi/g	0.12	Y	LAS	03179
MWL-BH3-D	SNL0202986	70	61	Thorium-232	04-MAY-95	D	GAMMA	0.187	.348	pCi/g	0.164		SNL 7715	03178
MWL-BH3-DP	022436-04	70	61	Thorium-232	04-MAY-95	DU	LAL-0108	0.0094	.651	pCi/g	0.084		LAS	03177
MWL-BH4	SNL0202988	10	9	Thorium-232	06-MAY-95	F	GAMMA	0.389	.698	pCi/g	0.291		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Thorium-232	06-MAY-95	F	GAMMA	0.27	.528	pCi/g	0.208		SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Thorium-232	06-MAY-95	F	GAMMA	0.35	.598	pCi/g	0.261		SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Thorium-232	06-MAY-95	F	GAMMA	0.302	.355	pCi/g	0.206		SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Thorium-232	07-MAY-95	F	GAMMA	0.306	.556	pCi/g	0.229		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Thorium-232	07-MAY-95	F	GAMMA	0.321	.417	pCi/g	0.223		SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Thorium-232	07-MAY-95	F	GAMMA	0.333	.412	pCi/g	0.23		SNL 7715	03199
MWL-BH4-10	022443-04	10	9	Thorium-232	06-MAY-95	SA	LAL-0108	0.019	.96	pCi/g	0.18	Y	LAS	03198
MWL-BH4-120	022451-04	120	104	Thorium-232	07-MAY-95	SA	LAL-0108	0.0099	.672	pCi/g	0.074		LAS	03198
MWL-BH4-30	022444-04	30	26	Thorium-232	06-MAY-95	SA	LAL-0108	0.013	.71	pCi/g	0.11	Y	LAS	03198
MWL-BH4-50	022446-04	50	43	Thorium-232	06-MAY-95	SA	LAL-0108	0.011	.565	pCi/g	0.092	Y	LAS	03198
MWL-BH4-70	022448-04	70	61	Thorium-232	06-MAY-95	SA	LAL-0108	0.018	.492	pCi/g	0.084	Y	LAS	03198
MWL-BH4-90	022449-04	90	78	Thorium-232	07-MAY-95	SA	LAL-0108	0.015	.619	pCi/g	0.082		LAS	03198
MWL-BH4-D	SNL0202990	30	26	Thorium-232	06-MAY-95	D	GAMMA	0.309	.309	pCi/g	0.206		SNL 7715	03199
MWL-BH4-D	022445-04	30	26	Thorium-232	06-MAY-95	DU	LAL-0108	0.0049	1.18	pCi/g	0.11		LAS	03198
MWL-BH5	SNL0202998	10	9	Thorium-232	07-MAY-95	F	GAMMA	0.391	.46	pCi/g	0.267		SNL 7715	02171

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH5	SNL0202999	30	26	Thorium-232	07-MAY-95	F	GAMMA	0.323	.466	pCi/g	0.228		SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Thorium-232	08-MAY-95	F	GAMMA	0.375	.37	pCi/g	0.249		SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Thorium-232	08-MAY-95	F	GAMMA	0.313	.363	pCi/g	0.213		SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Thorium-232	08-MAY-95	F	GAMMA	0.31	.574	pCi/g	0.235		SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Thorium-232	08-MAY-95	F	GAMMA	0.359	.596	pCi/g	0.262		SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Thorium-232	08-MAY-95	F	GAMMA	0.359	.591	pCi/g	0.263		SNL 7715	02171
MWL-BH5-10	022455-04	10	9	Thorium-232	07-MAY-95	SA	LAL-0108	0.0072	.756	pCi/g	0.068		LAS	03226
MWL-BH5-120	023290-04	120	104	Thorium-232	08-MAY-95	SA	LAL-0108	0.0091	.605	pCi/g	0.069		LAS	03226
MWL-BH5-30	022456-04	30	26	Thorium-232	07-MAY-95	SA	LAL-0108	0.0055	.544	pCi/g	0.054		LAS	03226
MWL-BH5-50	022457-04	50	43	Thorium-232	08-MAY-95	SA	LAL-0108	0.023	1.27	pCi/g	0.16	Y	LAS	03226
MWL-BH5-70	023286-04	70	61	Thorium-232	08-MAY-95	SA	LAL-0108	0.01	.544	pCi/g	0.069		LAS	03226
MWL-BH5-90	023287-04	90	78	Thorium-232	08-MAY-95	SA	LAL-0108	0.0077	.654	pCi/g	0.067		LAS	03226
MWL-BH5-D	SNL0203001	50	43	Thorium-232	08-MAY-95	D	GAMMA	0.345	.569	pCi/g	0.252		SNL 7715	02171
MWL-BH5-DP	022458-04	50	43	Thorium-232	08-MAY-95	DU	LAL-0108	0.016	1.45	pCi/g	0.15		LAS	03226
MWL-BH6	SNL0203006	10	9	Thorium-232	09-MAY-95	F	GAMMA	0.368	.354	pCi/g	0.244		SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Thorium-232	09-MAY-95	F	GAMMA	0.38	.336	pCi/g	0.249		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Thorium-232	09-MAY-95	F	GAMMA	0.311	.477	pCi/g	0.223		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Thorium-232	09-MAY-95	F	GAMMA	0.334	.375	pCi/g	0.225		SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Thorium-232	11-MAY-95	F	GAMMA	0.346	.45	pCi/g	0.24		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Thorium-232	11-MAY-95	F	GAMMA	0.364	.683	pCi/g	0.277		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Thorium-232	11-MAY-95	F	GAMMA	0.34	.844	pCi/g	0.281		SNL 7715	03429
MWL-BH6-10	023291-04	10	9	Thorium-232	09-MAY-95	SA	LAL-0108	0.043	.9	pCi/g	0.2	Y	LAS	03425
MWL-BH6-120	023301-04	120	104	Thorium-232	11-MAY-95	SA	LAL-0108	0.017	.9	pCi/g	0.13	Y	LAS	03428
MWL-BH6-30	023294-04	30	26	Thorium-232	09-MAY-95	SA	LAL-0108	0.014	.53	pCi/g	0.089		LAS	03425
MWL-BH6-50	023296-04	50	43	Thorium-232	09-MAY-95	SA	LAL-0108	0.058	.57	pCi/g	0.19	Y	LAS	03425
MWL-BH6-70	023297-04	70	61	Thorium-232	09-MAY-95	SA	LAL-0108	0.062	.71	pCi/g	0.2	Y	LAS	03425
MWL-BH6-90	023298-04	90	78	Thorium-232	11-MAY-95	SA	LAL-0108	0.043	.85	pCi/g	0.22	Y	LAS	03428
MWL-BH6-D	SNL0203008	30	26	Thorium-232	09-MAY-95	D	GAMMA	0.344	.504	pCi/g	0.246		SNL 7715	03426
MWL-BH6-D	023295-04	30	26	Thorium-232	09-MAY-95	DU	LAL-0108	0.012	.64	pCi/g	0.094		LAS	03425
MWL-BH7	SNL0203014	10	9	Thorium-232	16-MAY-95	F	GAMMA	0.353	.66	pCi/g	0.268		SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Thorium-232	16-MAY-95	F	GAMMA	0.364	.313	pCi/g	0.237		SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Thorium-232	16-MAY-95	F	GAMMA	0.342	.416	pCi/g	0.235		SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Thorium-232	17-MAY-95	F	GAMMA	0.292	.295	pCi/g	0.195		SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Thorium-232	17-MAY-95	F	GAMMA	0.327	.424	pCi/g	0.228		SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Thorium-232	17-MAY-95	F	GAMMA	0.345	.772	pCi/g	0.275		SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Thorium-232	17-MAY-95	F	GAMMA	0.278	.353	pCi/g	0.193		SNL 7715	03436
MWL-BH7-10	023306-04	10	9	Thorium-232	16-MAY-95	SA	LAL-0108	0.015	.83	pCi/g	0.13	Y	LAS	03445
MWL-BH7-120	023314-04	120	104	Thorium-232	17-MAY-95	SA	LAL-0108	0.015	.61	pCi/g	0.13	Y	LAS	03435
MWL-BH7-30	023307-04	30	26	Thorium-232	16-MAY-95	SA	LAL-0108	0.013	.615	pCi/g	0.095		LAS	03445
MWL-BH7-50	023309-04	50	43	Thorium-232	16-MAY-95	SA	LAL-0108	0.027	.77	pCi/g	0.15	Y	LAS	03445
MWL-BH7-70	023310-04	70	61	Thorium-232	17-MAY-95	SA	LAL-0108	0.011	.6	pCi/g	0.11	Y	LAS	03435
MWL-BH7-90	023312-04	90	78	Thorium-232	17-MAY-95	SA	LAL-0108	0.0083	.643	pCi/g	0.075		LAS	03435
MWL-BH7-D	SNL0203016	30	26	Thorium-232	16-MAY-95	D	GAMMA	0.32	.185	pCi/g	0.202		SNL 7715	03446
MWL-BH7-D	023308-04	30	26	Thorium-232	16-MAY-95	DU	LAL-0108	0.013	.527	pCi/g	0.097	Y	LAS	03445
MWL-BH8	SNL0203022	10	9	Thorium-232	18-MAY-95	F	GAMMA	0.491	.725	pCi/g	0.345		SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Thorium-232	18-MAY-95	F	GAMMA	0.177	.29	pCi/g	0.134		SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Thorium-232	18-MAY-95	F	GAMMA	0.186	.377	pCi/g	0.147		SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Thorium-232	18-MAY-95	F	GAMMA	0.253	.301	pCi/g	0.173		SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Thorium-232	18-MAY-95	F	GAMMA	0.27	.348	pCi/g	0.187		SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Thorium-232	19-MAY-95	F	GAMMA	0.231	.453	pCi/g	0.18		SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Thorium-232	19-MAY-95	F	GAMMA	0.304	.567	pCi/g	0.228		SNL 7715	03451
MWL-BH8-10	023318-04	10	9	Thorium-232	18-MAY-95	SA	LAL-0108	0.042	.85	pCi/g	0.2	Y	LAS	03438
MWL-BH8-130	023326-04	130	113	Thorium-232	19-MAY-95	SA	LAL-0108	0.029	.56	pCi/g	0.13	Y	LAS	03449
MWL-BH8-30	023319-04	30	26	Thorium-232	18-MAY-95	SA	LAL-0108	0.013	.515	pCi/g	0.093	Y	LAS	03438
MWL-BH8-30-D	023320-04	30	26	Thorium-232	18-MAY-95	DU	LAL-0108	0.015	.67	pCi/g	0.11	Y	LAS	03438

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MWL-BH8-50	023321-04	50	43	Thorium-232	18-MAY-95	SA	LAL-0108	0.016	.65	pCi/g	0.11	Y	LAS	03438
MWL-BH8-70	023322-04	70	61	Thorium-232	18-MAY-95	SA	LAL-0108	0.031	.73	pCi/g	0.16	Y	LAS	03438
MWL-BH8-90	023324-04	90	78	Thorium-232	18-MAY-95	SA	LAL-0108	0.018	.61	pCi/g	0.11	Y	LAS	03438
MWL-BH8-D	SNL0203024	30	26	Thorium-232	18-MAY-95	D	GAMMA	0.181	.345	pCi/g	0.0806		SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Thorium-232	19-MAY-95	F	GAMMA	0.254	.621	pCi/g	0.213		SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Thorium-232	19-MAY-95	F	GAMMA	0.23	.328	pCi/g	0.163		SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Thorium-232	20-MAY-95	F	GAMMA	0.265	.55	pCi/g	0.208		SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Thorium-232	20-MAY-95	F	GAMMA	0.282	.548	pCi/g	0.216		SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Thorium-232	20-MAY-95	F	GAMMA	0.306	.337	pCi/g	0.206		SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Thorium-232	20-MAY-95	F	GAMMA	0.184	.543	pCi/g	0.207		SNL 7715	03451
MWL-BH9-10	023329-04	10	9	Thorium-232	19-MAY-95	SA	LAL-0108	0.011	.608	pCi/g	0.087		LAS	03449
MWL-BH9-30	023330-04	30	26	Thorium-232	19-MAY-95	SA	LAL-0108	0.02	.58	pCi/g	0.13	Y	LAS	03449
MWL-BH9-30-D	023331-04	30	26	Thorium-232	19-MAY-95	DU	LAL-0108	0.015	.597	pCi/g	0.1	Y	LAS	03449
MWL-BH9-50	023332-04	50	43	Thorium-232	20-MAY-95	SA	LAL-0108	0.015	.62	pCi/g	0.11	Y	LAS	03449
MWL-BH9-70	023333-04	70	61	Thorium-232	20-MAY-95	SA	LAL-0108	0.021	.56	pCi/g	0.11	Y	LAS	03449
MWL-BH9-90	023335-04	90	78	Thorium-232	20-MAY-95	SA	LAL-0108	0.022	.81	pCi/g	0.14	Y	LAS	03449
MWL-BH9-D	SNL0203032	30	26	Thorium-232	19-MAY-95	D	GAMMA	0.223	.352	pCi/g	0.162		SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Thorium-234	21-APR-95	F	GAMMA	0.507	.53	pCi/g	0.442		SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Thorium-234	21-APR-95	F	GAMMA	5.98	1.96	pCi/g	3.68		SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Thorium-234	25-APR-95	F	GAMMA	0.869	<.869	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Thorium-234	25-APR-95	F	GAMMA	0.775	.809	pCi/g	0.596		SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Thorium-234	25-APR-95	F	GAMMA	1.57	<1.57	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Thorium-234	26-APR-95	F	GAMMA	0.865	.558	pCi/g	0.632		SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Thorium-234	26-APR-95	F	GAMMA	0.746	.562	pCi/g	0.609		SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Thorium-234	21-MAY-95	F	GAMMA	1.41	<1.41	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Thorium-234	21-MAY-95	F	GAMMA	1.1	<1.1	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Thorium-234	21-MAY-95	F	GAMMA	1.11	<1.11	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Thorium-234	22-MAY-95	F	GAMMA	0.879	<.879	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Thorium-234	22-MAY-95	F	GAMMA	1.55	.945	pCi/g	0.997		SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Thorium-234	22-MAY-95	F	GAMMA	0.756	.556	pCi/g	0.439		SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Thorium-234	22-MAY-95	F	GAMMA	0.989	<.989	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Thorium-234	21-MAY-95	D	GAMMA	1.11	<1.11	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203046	30	26	Thorium-234	23-MAY-95	F	GAMMA	0.947	<.947	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Thorium-234	23-MAY-95	F	GAMMA	1.11	<1.11	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Thorium-234	23-MAY-95	F	GAMMA	1.32	<1.32	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Thorium-234	23-MAY-95	F	GAMMA	1.01	<1.01	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Thorium-234	24-MAY-95	F	GAMMA	1.02	<1.02	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Thorium-234	24-MAY-95	F	GAMMA	1.12	<1.12	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Thorium-234	23-MAY-95	D	GAMMA	0.911	<.911	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Thorium-234	25-MAY-95	F	GAMMA	1.14	<1.14	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Thorium-234	30-MAY-95	F	GAMMA	0.959	<.959	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Thorium-234	30-MAY-95	F	GAMMA	1.3	<1.3	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Thorium-234	30-MAY-95	F	GAMMA	1.17	<1.17	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Thorium-234	31-MAY-95	F	GAMMA	1.23	<1.23	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Thorium-234	31-MAY-95	F	GAMMA	1.04	<1.04	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Thorium-234	31-MAY-95	F	GAMMA	0.954	<.954	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Thorium-234	30-MAY-95	D	GAMMA	1.24	<1.24	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Thorium-234	01-JUN-95	F	GAMMA	1.25	<1.25	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Thorium-234	01-JUN-95	F	GAMMA	0.939	.625	pCi/g	0.611		SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Thorium-234	01-JUN-95	F	GAMMA	1.05	<1.05	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Thorium-234	01-JUN-95	F	GAMMA	1.24	.635	pCi/g	0.783		SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Thorium-234	01-JUN-95	F	GAMMA	1.13	<1.13	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Thorium-234	01-JUN-95	F	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Thorium-234	01-JUN-95	F	GAMMA	0.7	<.7	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Thorium-234	01-JUN-95	D	GAMMA	1.35	<1.35	pCi/g	99999.99999	U	SNL 7715	03433

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14	SNL0203069	10	10	Thorium-234	02-JUN-95	F	GAMMA	1.11	1.39	pCi/g	0.814		SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Thorium-234	02-JUN-95	F	GAMMA	1.12	<1.12	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Thorium-234	02-JUN-95	F	GAMMA	1.31	<1.31	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Thorium-234	03-JUN-95	F	GAMMA	1.27	.575	pCi/g	0.793		SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Thorium-234	03-JUN-95	F	GAMMA	1.13	<1.13	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Thorium-234	03-JUN-95	F	GAMMA	1.23	<1.23	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Thorium-234	02-JUN-95	D	GAMMA	1.05	<1.05	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Thorium-234	04-JUN-95	F	GAMMA	1.23	<1.23	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Thorium-234	04-JUN-95	F	GAMMA	1.27	<1.27	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Thorium-234	04-JUN-95	F	GAMMA	1.04	<1.04	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Thorium-234	04-JUN-95	F	GAMMA	0.5	.749	pCi/g	0.353		SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Thorium-234	04-JUN-95	F	GAMMA	0.523	1.11	pCi/g	0.432		SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Thorium-234	04-JUN-95	F	GAMMA	0.5	.577	pCi/g	0.316		SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Thorium-234	04-JUN-95	F	GAMMA	0.629	<.629	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Thorium-234	04-JUN-95	D	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Thorium-234	25-APR-95	D	GAMMA	0.527	.588	pCi/g	0.421		SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Thorium-234	27-APR-95	F	GAMMA	0.93	.957	pCi/g	0.72		SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Thorium-234	27-APR-95	F	GAMMA	1.59	<1.59	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Thorium-234	27-APR-95	F	GAMMA	0.987	.903	pCi/g	0.84		SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Thorium-234	02-MAY-95	F	GAMMA	10	1.13	pCi/g	0.849		SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Thorium-234	02-MAY-95	F	GAMMA	2.3	1.74	pCi/g	1.51		SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Thorium-234	03-MAY-95	F	GAMMA	0.756	<.756	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Thorium-234	02-MAY-95	D	GAMMA	1.08	.681	pCi/g	0.693		SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Thorium-234	03-MAY-95	F	GAMMA	0.752	.428	pCi/g	0.451		SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Thorium-234	03-MAY-95	F	GAMMA	0.918	1.38	pCi/g	0.981		SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Thorium-234	04-MAY-95	F	GAMMA	0.646	.36	pCi/g	0.412		SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Thorium-234	04-MAY-95	F	GAMMA	0.936	<.936	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Thorium-234	05-MAY-95	F	GAMMA	0.634	.783	pCi/g	0.516		SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Thorium-234	04-MAY-95	D	GAMMA	0.965	<.965	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Thorium-234	06-MAY-95	F	GAMMA	1.17	1.39	pCi/g	1.03		SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Thorium-234	06-MAY-95	F	GAMMA	1.2	<1.2	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Thorium-234	06-MAY-95	F	GAMMA	0.922	.968	pCi/g	1.17		SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Thorium-234	06-MAY-95	F	GAMMA	0.659	.216	pCi/g	0.707		SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Thorium-234	07-MAY-95	F	GAMMA	1.54	.166	pCi/g	0.93		SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Thorium-234	07-MAY-95	F	GAMMA	0.92	.346	pCi/g	0.582		SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Thorium-234	07-MAY-95	F	GAMMA	1.02	.935	pCi/g	0.916		SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Thorium-234	06-MAY-95	D	GAMMA	1.28	<1.28	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Thorium-234	07-MAY-95	F	GAMMA	1.2	.892	pCi/g	1.06		SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Thorium-234	07-MAY-95	F	GAMMA	0.815	<.815	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Thorium-234	08-MAY-95	F	GAMMA	2.19	.201	pCi/g	1.32		SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Thorium-234	08-MAY-95	F	GAMMA	1.35	<1.35	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Thorium-234	06-MAY-95	F	GAMMA	1.89	<1.89	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Thorium-234	08-MAY-95	F	GAMMA	0.992	1.15	pCi/g	0.866		SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Thorium-234	08-MAY-95	F	GAMMA	1.1	.515	pCi/g	0.688		SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Thorium-234	08-MAY-95	D	GAMMA	1.42	<1.42	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Thorium-234	09-MAY-95	F	GAMMA	0.977	1.07	pCi/g	0.901		SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Thorium-234	09-MAY-95	F	GAMMA	1	.634	pCi/g	0.599		SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Thorium-234	09-MAY-95	F	GAMMA	1.01	.842	pCi/g	0.794		SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Thorium-234	09-MAY-95	F	GAMMA	1.26	<1.26	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Thorium-234	11-MAY-95	F	GAMMA	0.883	.832	pCi/g	0.711		SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Thorium-234	11-MAY-95	F	GAMMA	1.06	.829	pCi/g	0.748		SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Thorium-234	11-MAY-95	F	GAMMA	1.07	1.19	pCi/g	0.873		SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Thorium-234	09-MAY-95	D	GAMMA	1.04	1.17	pCi/g	0.939		SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Thorium-234	16-MAY-95	F	GAMMA	1.28	1.88	pCi/g	1.12		SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Thorium-234	16-MAY-95	F	GAMMA	1.31	<1.31	pCi/g	99999.99999	U	SNL 7715	03446

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH7	SNL0203017	50	43	Thorium-234	16-MAY-95	F	GAMMA	1.41	<1.41	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Thorium-234	17-MAY-95	F	GAMMA	1.24	<1.24	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Thorium-234	17-MAY-95	F	GAMMA	1.51	<1.51	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Thorium-234	17-MAY-95	F	GAMMA	0.973	.321	pCi/g	0.597		SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Thorium-234	17-MAY-95	F	GAMMA	1.34	<1.34	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Thorium-234	16-MAY-95	D	GAMMA	1.26	<1.26	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Thorium-234	18-MAY-95	F	GAMMA	1.34	<1.34	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Thorium-234	18-MAY-95	F	GAMMA	10	<10	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Thorium-234	18-MAY-95	F	GAMMA	0.924	<.924	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Thorium-234	18-MAY-95	F	GAMMA	0.782	.411	pCi/g	0.496		SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Thorium-234	18-MAY-95	F	GAMMA	0.987	<.987	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Thorium-234	19-MAY-95	F	GAMMA	1.09	<1.09	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Thorium-234	19-MAY-95	F	GAMMA	1.14	<1.14	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Thorium-234	18-MAY-95	D	GAMMA	0.454	.424	pCi/g	0.351		SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Thorium-234	19-MAY-95	F	GAMMA	1.15	<1.15	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Thorium-234	19-MAY-95	F	GAMMA	0.873	<.873	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Thorium-234	20-MAY-95	F	GAMMA	1.1	.467	pCi/g	0.688		SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Thorium-234	20-MAY-95	F	GAMMA	1.03	<1.03	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Thorium-234	20-MAY-95	F	GAMMA	1.01	<1.01	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Thorium-234	20-MAY-95	F	GAMMA	1.1	<1.1	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Thorium-234	19-MAY-95	D	GAMMA	0.844	<.844	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10-10	023340-04	10	9	Uranium	21-MAY-95	SA	LAL-0108	0.017	.407	pCi/g	0.068		LAS	03449
MWL-BH10-130	023346-04	130	113	Uranium	22-MAY-95	SA	LAL-0108	0.0077	.716	pCi/g	0.067		LAS	03599
MWL-BH10-30	023341-04	30	26	Uranium	21-MAY-95	SA	LAL-0108	0.028	.49	pCi/g	0.095	Y	LAS	03449
MWL-BH10-50	023337-04	50	43	Uranium	21-MAY-95	SA	LAL-0108	0.021	.51	pCi/g	0.085		LAS	03449
MWL-BH10-50-D	023342-04	50	43	Uranium	21-MAY-95	DU	LAL-0108	0.027	.546	pCi/g	0.099		LAS	03449
MWL-BH10-70	023343-04	70	61	Uranium	22-MAY-95	SA	LAL-0108	0.0052	.622	pCi/g	0.062		LAS	03599
MWL-BH10-90	023344-04	90	78	Uranium	22-MAY-95	SA	LAL-0108	0.0049	.546	pCi/g	0.054		LAS	03599
MWL-BH1-10'	022411-04	10	9	Uranium	21-APR-95	SA	LAL-0108	0.0063	.537	pCi/g	0.059		LAS	03381
MWL-BH11-11	023351-04	10	9	Uranium	23-MAY-95	SA	LAL-0108	0.0069	.732	pCi/g	0.071		LAS	03456
MWL-BH11-126	023884-04	126	109	Uranium	24-MAY-95	SA	LAL-0108	0.031	.66	pCi/g	0.12	Y	LAS	03453
MWL-BH11-30	023352-04	30	26	Uranium	23-MAY-95	SA	LAL-0108	0.0061	.538	pCi/g	0.056		LAS	03456
MWL-BH11-30-D	023353-04	30	26	Uranium	23-MAY-95	DU	LAL-0108	0.0073	.533	pCi/g	0.058		LAS	03456
MWL-BH11-50	023354-04	50	43	Uranium	23-MAY-95	SA	LAL-0108	0.0071	.612	pCi/g	0.063		LAS	03456
MWL-BH11-70	023355-04	70	61	Uranium	23-MAY-95	SA	LAL-0108	0.0086	.836	pCi/g	0.082		LAS	03456
MWL-BH11-90	023356-04	90	78	Uranium	23-MAY-95	SA	LAL-0108	0.0083	.531	pCi/g	0.055		LAS	03456
MWL-BH12-10	023888-04	10	9	Uranium	25-MAY-95	SA	LAL-0108	0.047	.53	pCi/g	0.13	Y	LAS	03441
MWL-BH12-122	023896-04	122	106	Uranium	31-MAY-95	SA	LAL-0108	0.0079	.539	pCi/g	0.061		LAS	03462
MWL-BH12-30	023890-04	30	26	Uranium	30-MAY-95	SA	LAL-0108	0.015	.426	pCi/g	0.065		LAS	03459
MWL-BH12-50	023889-04	50	43	Uranium	30-MAY-95	SA	LAL-0108	0.017	.511	pCi/g	0.076		LAS	03459
MWL-BH12-50-D	023891-04	50	43	Uranium	30-MAY-95	DU	LAL-0108	0.009	.482	pCi/g	0.059		LAS	03459
MWL-BH12-70	023892-04	70	61	Uranium	30-MAY-95	SA	LAL-0108	0.0087	.702	pCi/g	0.071		LAS	03459
MWL-BH12-90	023893-04	90	78	Uranium	31-MAY-95	SA	LAL-0108	0.014	.623	pCi/g	0.081		LAS	03462
MWL-BH1-30'	022412-04	30	26	Uranium	21-APR-95	SA	LAL-0108	0.0064	.491	pCi/g	0.057		LAS	03381
MWL-BH13-10	023899-04	10	9	Uranium	01-JUN-95	SA	LAL-0108	0.015	.581	pCi/g	0.083		LAS	03432
MWL-BH13-119	023907-04	119	103	Uranium	01-JUN-95	SA	LAL-0108	0.014	.76	pCi/g	0.095		LAS	03432
MWL-BH13-30	023900-04	30	26	Uranium	01-JUN-95	SA	LAL-0108	0.01	.555	pCi/g	0.068		LAS	03432
MWL-BH13-30-D	023901-04	30	26	Uranium	01-JUN-95	DU	LAL-0108	0.0085	.594	pCi/g	0.067		LAS	03432
MWL-BH13-50	023902-04	50	43	Uranium	01-JUN-95	SA	LAL-0108	0.011	.588	pCi/g	0.07		LAS	03432
MWL-BH13-70	023903-04	70	61	Uranium	01-JUN-95	SA	LAL-0108	0.0099	.652	pCi/g	0.073		LAS	03432
MWL-BH13-90	023905-04	90	78	Uranium	01-JUN-95	SA	LAL-0108	0.01	.556	pCi/g	0.067		LAS	03432
MWL-BH14-10	023910-04	10	10	Uranium	02-JUN-95	SA	LAL-0108	0.0056	.588	pCi/g	0.066		LAS	03465
MWL-BH14-30	023911-04	30	30	Uranium	02-JUN-95	SA	LAL-0108	0.0049	.568	pCi/g	0.061		LAS	03465
MWL-BH14-30-D	023912-04	30	30	Uranium	02-JUN-95	DU	LAL-0108	0.0065	.698	pCi/g	0.073		LAS	03465
MWL-BH14-50	023913-04	50	50	Uranium	02-JUN-95	SA	LAL-0108	0.0057	.453	pCi/g	0.055		LAS	03465

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH14-70	023914-04	70	70	Uranium	03-JUN-95	SA	LAL-0108	0.0066	.549	pCi/g	0.066		LAS	03465
MWL-BH14-90	023916-04	90	90	Uranium	03-JUN-95	SA	LAL-0108	0.0055	.584	pCi/g	0.063		LAS	03465
MWL-BH1-50	022414-04	50	50	Uranium	24-APR-95	SA	LAL-0108	0.0073	.55	pCi/g	0.066		LAS	03213
MWL-BH15-10	023921-04	10	10	Uranium	04-JUN-95	SA	LAL-0108	0.0048	.548	pCi/g	0.06		LAS	03465
MWL-BH15-122	023929-04	122	122	Uranium	04-JUN-95	SA	LAL-0108	0.0057	.582	pCi/g	0.061		LAS	03465
MWL-BH15-30	023922-04	30	30	Uranium	04-JUN-95	SA	LAL-0108	0.006	.404	pCi/g	0.054		LAS	03465
MWL-BH15-30-D	023923-04	30	30	Uranium	04-JUN-95	DU	LAL-0108	0.0062	.408	pCi/g	0.053		LAS	03465
MWL-BH15-50	023924-04	50	50	Uranium	04-JUN-95	SA	LAL-0108	0.007	.483	pCi/g	0.058		LAS	03465
MWL-BH15-70	023927-04	70	70	Uranium	04-JUN-95	SA	LAL-0108	0.0061	.576	pCi/g	0.063		LAS	03465
MWL-BH15-90	023925-04	90	90	Uranium	04-JUN-95	SA	LAL-0108	0.0064	.583	pCi/g	0.062		LAS	03465
MWL-BH1-70	022416-04	70	61	Uranium	24-APR-95	SA	LAL-0108	0.0098	.822	pCi/g	0.095	F	LAS	03213
MWL-BH1-90	022415-04	90	78	Uranium	25-APR-95	SA	LAL-0108	0.0061	.543	pCi/g	0.057		LAS	03217
MWL-BH1-DP	022413-04	30	26	Uranium	24-APR-95	DU	LAL-0108	0.0082	.523	pCi/g	0.066	F	LAS	03213
MWL-BH2-10	022421-04	10	9	Uranium	27-APR-95	SA	LAL-0108	0.0045	.549	pCi/g	0.053		LAS	03387
MWL-BH2-30	022422-04	30	26	Uranium	27-APR-95	SA	LAL-0108	0.0039	.417	pCi/g	0.041		LAS	03387
MWL-BH2-50	022423-04	50	43	Uranium	27-APR-95	SA	LAL-0108	0.0049	.487	pCi/g	0.048		LAS	03387
MWL-BH2-70	022424-04	70	61	Uranium	02-MAY-95	SA	LAL-0108	0.0057	.742	pCi/g	0.067		LAS	03224
MWL-BH2-90	022426-04	90	78	Uranium	02-MAY-95	SA	LAL-0108	0.0057	.551	pCi/g	0.057		LAS	03224
MWL-BH2-90-D	022427-04	90	78	Uranium	02-MAY-95	DU	LAL-0108	0.0067	.546	pCi/g	0.059		LAS	03224
MWL-BH3-10	022432-04	10	9	Uranium	03-MAY-95	SA	LAL-0108	0.0092	.636	pCi/g	0.069		LAS	03174
MWL-BH3-120	022440-04	120	104	Uranium	05-MAY-95	SA	LAL-0108	0.0068	.99	pCi/g	0.083		LAS	03183
MWL-BH3-30	022433-04	30	26	Uranium	03-MAY-95	SA	LAL-0108	0.0067	.487	pCi/g	0.052		LAS	03174
MWL-BH3-50	022434-04	50	43	Uranium	04-MAY-95	SA	LAL-0108	0.0067	.527	pCi/g	0.055		LAS	03177
MWL-BH3-70	022435-04	70	61	Uranium	04-MAY-95	SA	LAL-0108	0.0067	.432	pCi/g	0.049		LAS	03177
MWL-BH3-90	022437-04	90	78	Uranium	04-MAY-95	SA	LAL-0108	0.0071	.584	pCi/g	0.06		LAS	03179
MWL-BH3-DP	022436-04	70	61	Uranium	04-MAY-95	DU	LAL-0108	0.0067	.571	pCi/g	0.058		LAS	03177
MWL-BH4-10	022443-04	10	9	Uranium	06-MAY-95	SA	LAL-0108	0.0065	.72	pCi/g	0.065		LAS	03198
MWL-BH4-120	022451-04	120	104	Uranium	07-MAY-95	SA	LAL-0108	0.0059	.605	pCi/g	0.064		LAS	03198
MWL-BH4-30	022444-04	30	26	Uranium	06-MAY-95	SA	LAL-0108	0.0088	.586	pCi/g	0.063		LAS	03198
MWL-BH4-50	022446-04	50	43	Uranium	06-MAY-95	SA	LAL-0108	0.0086	.616	pCi/g	0.066		LAS	03198
MWL-BH4-70	022448-04	70	61	Uranium	06-MAY-95	SA	LAL-0108	0.0043	.6	pCi/g	0.059		LAS	03198
MWL-BH4-90	022449-04	90	78	Uranium	07-MAY-95	SA	LAL-0108	0.0064	.609	pCi/g	0.065		LAS	03198
MWL-BH4-D	022445-04	30	26	Uranium	06-MAY-95	DU	LAL-0108	0.0074	.54	pCi/g	0.057		LAS	03198
MWL-BH5-10	022455-04	10	9	Uranium	07-MAY-95	SA	LAL-0108	0.0045	.465	pCi/g	0.05		LAS	03226
MWL-BH5-120	023290-04	120	104	Uranium	08-MAY-95	SA	LAL-0108	0.0057	.631	pCi/g	0.064		LAS	03226
MWL-BH5-30	022456-04	30	26	Uranium	07-MAY-95	SA	LAL-0108	0.005	.705	pCi/g	0.064		LAS	03226
MWL-BH5-50	022457-04	50	43	Uranium	08-MAY-95	SA	LAL-0108	0.0051	.533	pCi/g	0.055		LAS	03226
MWL-BH5-70	023286-04	70	61	Uranium	08-MAY-95	SA	LAL-0108	0.005	.618	pCi/g	0.063		LAS	03226
MWL-BH5-90	023287-04	90	78	Uranium	08-MAY-95	SA	LAL-0108	0.0042	.548	pCi/g	0.054		LAS	03226
MWL-BH5-DP	022458-04	50	43	Uranium	08-MAY-95	DU	LAL-0108	0.0062	.616	pCi/g	0.063		LAS	03226
MWL-BH6-10	023291-04	10	9	Uranium	09-MAY-95	SA	LAL-0108	0.0055	.734	pCi/g	0.067		LAS	03425
MWL-BH6-120	023301-04	120	104	Uranium	11-MAY-95	SA	LAL-0108	0.0062	.632	pCi/g	0.062		LAS	03428
MWL-BH6-30	023294-04	30	26	Uranium	09-MAY-95	SA	LAL-0108	0.0052	.534	pCi/g	0.055		LAS	03425
MWL-BH6-50	023296-04	50	43	Uranium	09-MAY-95	SA	LAL-0108	0.0074	.545	pCi/g	0.062		LAS	03425
MWL-BH6-70	023297-04	70	61	Uranium	09-MAY-95	SA	LAL-0108	0.0054	.654	pCi/g	0.06		LAS	03425
MWL-BH6-90	023298-04	90	78	Uranium	11-MAY-95	SA	LAL-0108	0.0068	.604	pCi/g	0.065		LAS	03428
MWL-BH6-D	023295-04	30	26	Uranium	09-MAY-95	DU	LAL-0108	0.0071	.607	pCi/g	0.063		LAS	03425
MWL-BH7-10	023306-04	10	9	Uranium	16-MAY-95	SA	LAL-0108	0.0067	.819	pCi/g	0.072		LAS	03445
MWL-BH7-120	023314-04	120	104	Uranium	17-MAY-95	SA	LAL-0108	0.0068	.517	pCi/g	0.054		LAS	03435
MWL-BH7-30	023307-04	30	26	Uranium	16-MAY-95	SA	LAL-0108	0.007	.392	pCi/g	0.046		LAS	03445
MWL-BH7-50	023309-04	50	43	Uranium	16-MAY-95	SA	LAL-0108	0.008	.575	pCi/g	0.061		LAS	03445
MWL-BH7-70	023310-04	70	61	Uranium	17-MAY-95	SA	LAL-0108	0.0066	.546	pCi/g	0.06		LAS	03435
MWL-BH7-90	023312-04	90	78	Uranium	17-MAY-95	SA	LAL-0108	0.0065	.525	pCi/g	0.061		LAS	03435
MWL-BH7-D	023308-04	30	26	Uranium	16-MAY-95	DU	LAL-0108	0.0084	.395	pCi/g	0.049		LAS	03445
MWL-BH8-10	023318-04	10	9	Uranium	18-MAY-95	SA	LAL-0108	0.01	.816	pCi/g	0.078		LAS	03438

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8-130	023326-04	130	113	Uranium	19-MAY-95	SA	LAL-0108	0.0073	.628	pCi/g	0.058		LAS	03449
MWL-BH8-30	023319-04	30	26	Uranium	18-MAY-95	SA	LAL-0108	0.0067	.579	pCi/g	0.055		LAS	03438
MWL-BH8-30-D	023320-04	30	26	Uranium	18-MAY-95	DU	LAL-0108	0.0073	.618	pCi/g	0.057		LAS	03438
MWL-BH8-50	023321-04	50	43	Uranium	18-MAY-95	SA	LAL-0108	0.0071	.576	pCi/g	0.055		LAS	03438
MWL-BH8-70	023322-04	70	61	Uranium	18-MAY-95	SA	LAL-0108	0.0073	.514	pCi/g	0.051		LAS	03438
MWL-BH8-90	023324-04	90	78	Uranium	18-MAY-95	SA	LAL-0108	0.0072	.575	pCi/g	0.055	F	LAS	03438
MWL-BH9-10	023329-04	10	9	Uranium	19-MAY-95	SA	LAL-0108	0.0072	.639	pCi/g	0.058		LAS	03449
MWL-BH9-30	023330-04	30	26	Uranium	19-MAY-95	SA	LAL-0108	0.015	.558	pCi/g	0.072	F	LAS	03449
MWL-BH9-30-D	023331-04	30	26	Uranium	19-MAY-95	DU	LAL-0108	0.0081	.552	pCi/g	0.054		LAS	03449
MWL-BH9-50	023332-04	50	43	Uranium	20-MAY-95	SA	LAL-0108	0.009	.535	pCi/g	0.057		LAS	03449
MWL-BH9-70	023333-04	70	61	Uranium	20-MAY-95	SA	LAL-0108	0.0069	.571	pCi/g	0.054		LAS	03449
MWL-BH9-90	023335-04	90	78	Uranium	20-MAY-95	SA	LAL-0108	0.023	.504	pCi/g	0.088		LAS	03449
MWL-BH10-10	023340-04	10	9	Uranium-233/234	21-MAY-95	SA	LAL-0108	0.023	.495	pCi/g	0.076		LAS	03449
MWL-BH10-130	023346-04	130	113	Uranium-233/234	22-MAY-95	SA	LAL-0108	0.0086	.741	pCi/g	0.068		LAS	03599
MWL-BH10-30	023341-04	30	26	Uranium-233/234	21-MAY-95	SA	LAL-0108	0.039	.537	pCi/g	0.1	Y	LAS	03449
MWL-BH10-50	023337-04	50	43	Uranium-233/234	21-MAY-95	SA	LAL-0108	0.029	.61	pCi/g	0.094		LAS	03449
MWL-BH10-50-D	023342-04	50	43	Uranium-233/234	21-MAY-95	DU	LAL-0108	0.037	.67	pCi/g	0.11		LAS	03449
MWL-BH10-70	023343-04	70	61	Uranium-233/234	22-MAY-95	SA	LAL-0108	0.0057	.637	pCi/g	0.063		LAS	03599
MWL-BH10-90	023344-04	90	78	Uranium-233/234	22-MAY-95	SA	LAL-0108	0.0047	.613	pCi/g	0.058		LAS	03599
MWL-BH1-10'	022411-04	10	9	Uranium-233/234	21-APR-95	SA	LAL-0108	0.0089	.504	pCi/g	0.057		LAS	03381
MWL-BH11-11	023351-04	10	9	Uranium-233/234	23-MAY-95	SA	LAL-0108	0.0095	.724	pCi/g	0.071		LAS	03456
MWL-BH11-126	023884-04	126	109	Uranium-233/234	24-MAY-95	SA	LAL-0108	0.041	.63	pCi/g	0.11	Y	LAS	03453
MWL-BH11-30	023352-04	30	26	Uranium-233/234	23-MAY-95	SA	LAL-0108	0.0078	.573	pCi/g	0.058		LAS	03456
MWL-BH11-30-D	023353-04	30	26	Uranium-233/234	23-MAY-95	DU	LAL-0108	0.0095	.589	pCi/g	0.062		LAS	03456
MWL-BH11-50	023354-04	50	43	Uranium-233/234	23-MAY-95	SA	LAL-0108	0.009	.681	pCi/g	0.067		LAS	03456
MWL-BH11-70	023355-04	70	61	Uranium-233/234	23-MAY-95	SA	LAL-0108	0.011	.798	pCi/g	0.08		LAS	03456
MWL-BH11-90	023356-04	90	78	Uranium-233/234	23-MAY-95	SA	LAL-0108	0.0099	.579	pCi/g	0.058		LAS	03456
MWL-BH12-10	023888-04	10	9	Uranium-233/234	25-MAY-95	SA	LAL-0108	0.062	.73	pCi/g	0.15	Y	LAS	03441
MWL-BH12-122	023896-04	122	106	Uranium-233/234	31-MAY-95	SA	LAL-0108	0.0064	.562	pCi/g	0.063		LAS	03462
MWL-BH12-30	023890-04	30	26	Uranium-233/234	30-MAY-95	SA	LAL-0108	0.019	.509	pCi/g	0.072		LAS	03459
MWL-BH12-50	023889-04	50	43	Uranium-233/234	30-MAY-95	SA	LAL-0108	0.022	.462	pCi/g	0.072		LAS	03459
MWL-BH12-50-D	023891-04	50	43	Uranium-233/234	30-MAY-95	DU	LAL-0108	0.0068	.467	pCi/g	0.058		LAS	03459
MWL-BH12-70	023892-04	70	61	Uranium-233/234	30-MAY-95	SA	LAL-0108	0.0066	.816	pCi/g	0.078		LAS	03459
MWL-BH12-90	023893-04	90	78	Uranium-233/234	31-MAY-95	SA	LAL-0108	0.01	.593	pCi/g	0.079		LAS	03462
MWL-BH1-30'	022412-04	30	26	Uranium-233/234	21-APR-95	SA	LAL-0108	0.0084	.524	pCi/g	0.059		LAS	03381
MWL-BH13-10	023899-04	10	9	Uranium-233/234	01-JUN-95	SA	LAL-0108	0.012	.66	pCi/g	0.089		LAS	03432
MWL-BH13-119	023907-04	119	103	Uranium-233/234	01-JUN-95	SA	LAL-0108	0.012	.782	pCi/g	0.097		LAS	03432
MWL-BH13-30	023900-04	30	26	Uranium-233/234	01-JUN-95	SA	LAL-0108	0.0078	.731	pCi/g	0.08		LAS	03432
MWL-BH13-30-D	023901-04	30	26	Uranium-233/234	01-JUN-95	DU	LAL-0108	0.0072	.624	pCi/g	0.069		LAS	03432
MWL-BH13-50	023902-04	50	43	Uranium-233/234	01-JUN-95	SA	LAL-0108	0.0078	.579	pCi/g	0.069		LAS	03432
MWL-BH13-70	023903-04	70	61	Uranium-233/234	01-JUN-95	SA	LAL-0108	0.0083	.702	pCi/g	0.077		LAS	03432
MWL-BH13-90	023905-04	90	78	Uranium-233/234	01-JUN-95	SA	LAL-0108	0.0082	.636	pCi/g	0.073		LAS	03432
MWL-BH14-10	023910-04	10	10	Uranium-233/234	02-JUN-95	SA	LAL-0108	0.0077	.612	pCi/g	0.068		LAS	03465
MWL-BH14-30	023911-04	30	30	Uranium-233/234	02-JUN-95	SA	LAL-0108	0.0064	.641	pCi/g	0.066		LAS	03465
MWL-BH14-30-D	023912-04	30	30	Uranium-233/234	02-JUN-95	DU	LAL-0108	0.0083	.687	pCi/g	0.072		LAS	03465
MWL-BH14-50	023913-04	50	50	Uranium-233/234	02-JUN-95	SA	LAL-0108	0.0073	.457	pCi/g	0.055		LAS	03465
MWL-BH14-70	023914-04	70	70	Uranium-233/234	03-JUN-95	SA	LAL-0108	0.0078	.535	pCi/g	0.065		LAS	03465
MWL-BH14-90	023916-04	90	90	Uranium-233/234	03-JUN-95	SA	LAL-0108	0.0068	.628	pCi/g	0.066		LAS	03465
MWL-BH1-50	022414-04	50	50	Uranium-233/234	24-APR-95	SA	LAL-0108	0.01	.509	pCi/g	0.063		LAS	03213
MWL-BH15-10	023921-04	10	10	Uranium-233/234	04-JUN-95	SA	LAL-0108	0.0063	.58	pCi/g	0.062		LAS	03465
MWL-BH15-122	023929-04	122	122	Uranium-233/234	04-JUN-95	SA	LAL-0108	0.0073	.58	pCi/g	0.061		LAS	03465
MWL-BH15-30	023922-04	30	30	Uranium-233/234	04-JUN-95	SA	LAL-0108	0.0076	.441	pCi/g	0.057		LAS	03465
MWL-BH15-30-D	023923-04	30	30	Uranium-233/234	04-JUN-95	DU	LAL-0108	0.0075	.441	pCi/g	0.056		LAS	03465
MWL-BH15-50	023924-04	50	50	Uranium-233/234	04-JUN-95	SA	LAL-0108	0.0079	.531	pCi/g	0.062		LAS	03465
MWL-BH15-70	023927-04	70	70	Uranium-233/234	04-JUN-95	SA	LAL-0108	0.0075	.611	pCi/g	0.065		LAS	03465

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15-90	023925-04	90	90	Uranium-233/234	04-JUN-95	SA	LAL-0108	0.011	.575	pCi/g	0.062		LAS	03465
MWL-BH1-70	022416-04	70	61	Uranium-233/234	24-APR-95	SA	LAL-0108	0.014	.7	pCi/g	0.086	F	LAS	03213
MWL-BH1-90	022415-04	90	78	Uranium-233/234	25-APR-95	SA	LAL-0108	0.0095	.533	pCi/g	0.057		LAS	03217
MWL-BH1-DP	022413-04	30	26	Uranium-233/234	24-APR-95	DU	LAL-0108	0.012	.503	pCi/g	0.064	F	LAS	03213
MWL-BH2-10	022421-04	10	9	Uranium-233/234	27-APR-95	SA	LAL-0108	0.0071	.577	pCi/g	0.055		LAS	03387
MWL-BH2-30	022422-04	30	26	Uranium-233/234	27-APR-95	SA	LAL-0108	0.0058	.379	pCi/g	0.039		LAS	03387
MWL-BH2-50	022423-04	50	43	Uranium-233/234	27-APR-95	SA	LAL-0108	0.0068	.479	pCi/g	0.047		LAS	03387
MWL-BH2-70	022424-04	70	61	Uranium-233/234	02-MAY-95	SA	LAL-0108	0.0087	.627	pCi/g	0.06		LAS	03224
MWL-BH2-90	022426-04	90	78	Uranium-233/234	02-MAY-95	SA	LAL-0108	0.009	.557	pCi/g	0.058		LAS	03224
MWL-BH2-90-D	022427-04	90	78	Uranium-233/234	02-MAY-95	DU	LAL-0108	0.0096	.568	pCi/g	0.06		LAS	03224
MWL-BH3-10'	022432-04	10	9	Uranium-233/234	03-MAY-95	SA	LAL-0108	0.0085	.675	pCi/g	0.072		LAS	03174
MWL-BH3-120	022440-04	120	104	Uranium-233/234	05-MAY-95	SA	LAL-0108	0.0064	.951	pCi/g	0.081		LAS	03183
MWL-BH3-30	022433-04	30	26	Uranium-233/234	03-MAY-95	SA	LAL-0108	0.0065	.47	pCi/g	0.052		LAS	03174
MWL-BH3-50	022434-04	50	43	Uranium-233/234	04-MAY-95	SA	LAL-0108	0.0063	.535	pCi/g	0.055		LAS	03177
MWL-BH3-70	022435-04	70	61	Uranium-233/234	04-MAY-95	SA	LAL-0108	0.0069	.436	pCi/g	0.05		LAS	03177
MWL-BH3-90	022437-04	90	78	Uranium-233/234	04-MAY-95	SA	LAL-0108	0.0069	.625	pCi/g	0.063		LAS	03179
MWL-BH3-DP	022436-04	70	61	Uranium-233/234	04-MAY-95	DU	LAL-0108	0.0061	.572	pCi/g	0.058		LAS	03177
MWL-BH4-10	022443-04	10	9	Uranium-233/234	06-MAY-95	SA	LAL-0108	0.0053	.707	pCi/g	0.064		LAS	03198
MWL-BH4-120	022451-04	120	104	Uranium-233/234	07-MAY-95	SA	LAL-0108	0.0082	.625	pCi/g	0.065		LAS	03198
MWL-BH4-30	022444-04	30	26	Uranium-233/234	06-MAY-95	SA	LAL-0108	0.0071	.601	pCi/g	0.064		LAS	03198
MWL-BH4-50	022446-04	50	43	Uranium-233/234	06-MAY-95	SA	LAL-0108	0.0083	.604	pCi/g	0.066		LAS	03198
MWL-BH4-70	022448-04	70	61	Uranium-233/234	06-MAY-95	SA	LAL-0108	0.0072	.593	pCi/g	0.059		LAS	03198
MWL-BH4-90	022449-04	90	78	Uranium-233/234	07-MAY-95	SA	LAL-0108	0.0077	.629	pCi/g	0.066		LAS	03198
MWL-BH4-D	022445-04	30	26	Uranium-233/234	06-MAY-95	DU	LAL-0108	0.0067	.507	pCi/g	0.055		LAS	03198
MWL-BH5-10	022455-04	10	9	Uranium-233/234	07-MAY-95	SA	LAL-0108	0.0062	.535	pCi/g	0.055		LAS	03226
MWL-BH5-120	023290-04	120	104	Uranium-233/234	08-MAY-95	SA	LAL-0108	0.0078	.69	pCi/g	0.067		LAS	03226
MWL-BH5-30	022456-04	30	26	Uranium-233/234	07-MAY-95	SA	LAL-0108	0.0068	.712	pCi/g	0.065		LAS	03226
MWL-BH5-50	022457-04	50	43	Uranium-233/234	08-MAY-95	SA	LAL-0108	0.0063	.536	pCi/g	0.055		LAS	03226
MWL-BH5-70	023286-04	70	61	Uranium-233/234	08-MAY-95	SA	LAL-0108	0.0075	.559	pCi/g	0.059		LAS	03226
MWL-BH5-90	023287-04	90	78	Uranium-233/234	08-MAY-95	SA	LAL-0108	0.0058	.59	pCi/g	0.057		LAS	03226
MWL-BH5-DP	022458-04	50	43	Uranium-233/234	08-MAY-95	DU	LAL-0108	0.0075	.585	pCi/g	0.061		LAS	03226
MWL-BH6-10	023291-04	10	9	Uranium-233/234	09-MAY-95	SA	LAL-0108	0.006	.744	pCi/g	0.068		LAS	03425
MWL-BH6-120	023301-04	120	104	Uranium-233/234	11-MAY-95	SA	LAL-0108	0.0067	.579	pCi/g	0.059		LAS	03428
MWL-BH6-30	023294-04	30	26	Uranium-233/234	09-MAY-95	SA	LAL-0108	0.006	.55	pCi/g	0.056		LAS	03425
MWL-BH6-50	023296-04	50	43	Uranium-233/234	09-MAY-95	SA	LAL-0108	0.008	.514	pCi/g	0.059		LAS	03425
MWL-BH6-70	023297-04	70	61	Uranium-233/234	09-MAY-95	SA	LAL-0108	0.0061	.657	pCi/g	0.061		LAS	03425
MWL-BH6-90	023298-04	90	78	Uranium-233/234	11-MAY-95	SA	LAL-0108	0.0072	.635	pCi/g	0.067		LAS	03428
MWL-BH6-D	023295-04	30	26	Uranium-233/234	09-MAY-95	DU	LAL-0108	0.0076	.61	pCi/g	0.064		LAS	03425
MWL-BH7-10	023306-04	10	9	Uranium-233/234	16-MAY-95	SA	LAL-0108	0.0088	.906	pCi/g	0.077		LAS	03445
MWL-BH7-120	023314-04	120	104	Uranium-233/234	17-MAY-95	SA	LAL-0108	0.0064	.542	pCi/g	0.056		LAS	03435
MWL-BH7-30	023307-04	30	26	Uranium-233/234	16-MAY-95	SA	LAL-0108	0.0088	.462	pCi/g	0.051		LAS	03445
MWL-BH7-50	023309-04	50	43	Uranium-233/234	16-MAY-95	SA	LAL-0108	0.01	.545	pCi/g	0.059		LAS	03445
MWL-BH7-70	023310-04	70	61	Uranium-233/234	17-MAY-95	SA	LAL-0108	0.0069	.524	pCi/g	0.059		LAS	03435
MWL-BH7-90	023312-04	90	78	Uranium-233/234	17-MAY-95	SA	LAL-0108	0.0067	.536	pCi/g	0.062		LAS	03435
MWL-BH7-D	023308-04	30	26	Uranium-233/234	16-MAY-95	DU	LAL-0108	0.01	.401	pCi/g	0.05		LAS	03445
MWL-BH8-10	023318-04	10	9	Uranium-233/234	18-MAY-95	SA	LAL-0108	0.012	.852	pCi/g	0.08		LAS	03438
MWL-BH8-130	023326-04	130	113	Uranium-233/234	19-MAY-95	SA	LAL-0108	0.0088	.654	pCi/g	0.06		LAS	03449
MWL-BH8-30	023319-04	30	26	Uranium-233/234	18-MAY-95	SA	LAL-0108	0.0085	.575	pCi/g	0.055		LAS	03438
MWL-BH8-30-D	023320-04	30	26	Uranium-233/234	18-MAY-95	DU	LAL-0108	0.0086	.599	pCi/g	0.056		LAS	03438
MWL-BH8-50	023321-04	50	43	Uranium-233/234	18-MAY-95	SA	LAL-0108	0.0088	.524	pCi/g	0.052		LAS	03438
MWL-BH8-70	023322-04	70	61	Uranium-233/234	18-MAY-95	SA	LAL-0108	0.0086	.544	pCi/g	0.053		LAS	03438
MWL-BH8-90	023324-04	90	78	Uranium-233/234	18-MAY-95	SA	LAL-0108	0.0084	.576	pCi/g	0.055	F	LAS	03438
MWL-BH9-10	023329-04	10	9	Uranium-233/234	19-MAY-95	SA	LAL-0108	0.0085	.736	pCi/g	0.064		LAS	03449
MWL-BH9-30	023330-04	30	26	Uranium-233/234	19-MAY-95	SA	LAL-0108	0.017	.554	pCi/g	0.072	F	LAS	03449
MWL-BH9-30-D	023331-04	30	26	Uranium-233/234	19-MAY-95	DU	LAL-0108	0.0095	.544	pCi/g	0.054		LAS	03449

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9-50	023332-04	50	43	Uranium-233/234	20-MAY-95	SA	LAL-0108	0.011	.569	pCi/g	0.06		LAS	03449
MWL-BH9-70	023333-04	70	61	Uranium-233/234	20-MAY-95	SA	LAL-0108	0.0082	.602	pCi/g	0.056		LAS	03449
MWL-BH9-90	023335-04	90	78	Uranium-233/234	20-MAY-95	SA	LAL-0108	0.031	.434	pCi/g	0.082		LAS	03449
MWL-BH1	SNL0202966	10	9	Uranium-234	21-APR-95	F	GAMMA	5.79	<5.79	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Uranium-234	21-APR-95	F	GAMMA	51.1	<51.1	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Uranium-234	25-APR-95	F	GAMMA	18.4	<18.4	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Uranium-234	25-APR-95	F	GAMMA	20.7	<20.7	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Uranium-234	25-APR-95	F	GAMMA	23.2	<23.2	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Uranium-234	26-APR-95	F	GAMMA	20	<20	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Uranium-234	26-APR-95	F	GAMMA	17.6	<17.6	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Uranium-234	21-MAY-95	F	GAMMA	21.8	<21.8	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Uranium-234	21-MAY-95	F	GAMMA	18.5	<18.5	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Uranium-234	21-MAY-95	F	GAMMA	18.8	<18.8	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Uranium-234	22-MAY-95	F	GAMMA	15.2	<15.2	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Uranium-234	22-MAY-95	F	GAMMA	18.3	<18.3	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Uranium-234	22-MAY-95	F	GAMMA	20.7	<20.7	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Uranium-234	22-MAY-95	F	GAMMA	15.4	<15.4	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Uranium-234	21-MAY-95	D	GAMMA	19.1	<19.1	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Uranium-234	23-MAY-95	F	GAMMA	17.7	<17.7	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Uranium-234	23-MAY-95	F	GAMMA	15.8	<15.8	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Uranium-234	23-MAY-95	F	GAMMA	17.6	<17.6	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Uranium-234	23-MAY-95	F	GAMMA	19.1	<19.1	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Uranium-234	23-MAY-95	F	GAMMA	16	<16	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Uranium-234	24-MAY-95	F	GAMMA	17.1	<17.1	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Uranium-234	24-MAY-95	F	GAMMA	18.4	<18.4	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Uranium-234	23-MAY-95	D	GAMMA	15.1	<15.1	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Uranium-234	25-MAY-95	F	GAMMA	19.7	<19.7	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Uranium-234	30-MAY-95	F	GAMMA	18	<18	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Uranium-234	30-MAY-95	F	GAMMA	21.8	<21.8	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Uranium-234	30-MAY-95	F	GAMMA	20	<20	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Uranium-234	31-MAY-95	F	GAMMA	19.9	<19.9	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Uranium-234	31-MAY-95	F	GAMMA	16.4	<16.4	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Uranium-234	31-MAY-95	F	GAMMA	15.7	<15.7	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Uranium-234	30-MAY-95	D	GAMMA	20.7	<20.7	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Uranium-234	01-JUN-95	F	GAMMA	19.3	<19.3	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Uranium-234	01-JUN-95	F	GAMMA	16.8	<16.8	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Uranium-234	01-JUN-95	F	GAMMA	15.5	<15.5	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Uranium-234	01-JUN-95	F	GAMMA	19.2	<19.2	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Uranium-234	01-JUN-95	F	GAMMA	17.9	<17.9	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Uranium-234	01-JUN-95	F	GAMMA	17.7	<17.7	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Uranium-234	01-JUN-95	F	GAMMA	18.4	<18.4	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Uranium-234	01-JUN-95	D	GAMMA	21.5	<21.5	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Uranium-234	02-JUN-95	F	GAMMA	20.4	<20.4	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Uranium-234	02-JUN-95	F	GAMMA	17.8	<17.8	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Uranium-234	02-JUN-95	F	GAMMA	20.8	<20.8	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Uranium-234	03-JUN-95	F	GAMMA	22.2	<22.2	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Uranium-234	03-JUN-95	F	GAMMA	16.7	<16.7	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Uranium-234	03-JUN-95	F	GAMMA	19.1	<19.1	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Uranium-234	02-JUN-95	D	GAMMA	17	<17	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Uranium-234	04-JUN-95	F	GAMMA	19.6	<19.6	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Uranium-234	04-JUN-95	F	GAMMA	19.7	<19.7	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Uranium-234	04-JUN-95	F	GAMMA	18.5	<18.5	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Uranium-234	04-JUN-95	F	GAMMA	17.9	<17.9	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Uranium-234	04-JUN-95	F	GAMMA	18.2	<18.2	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Uranium-234	04-JUN-95	F	GAMMA	17.1	<17.1	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15	SNL0203083	122	122	Uranium-234	04-JUN-95	F	GAMMA	14.2	<14.2	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Uranium-234	04-JUN-95	D	GAMMA	18.4	<18.4	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Uranium-234	25-APR-95	D	GAMMA	13.9	<13.9	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Uranium-234	27-APR-95	F	GAMMA	22.9	<22.9	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Uranium-234	27-APR-95	F	GAMMA	23.3	<23.3	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Uranium-234	27-APR-95	F	GAMMA	20.1	<20.1	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Uranium-234	02-MAY-95	F	GAMMA	22.4	<22.4	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Uranium-234	02-MAY-95	F	GAMMA	21.9	<21.9	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Uranium-234	03-MAY-95	F	GAMMA	14.7	<14.7	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Uranium-234	02-MAY-95	D	GAMMA	21.2	<21.2	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Uranium-234	03-MAY-95	F	GAMMA	20.2	<20.2	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Uranium-234	03-MAY-95	F	GAMMA	21.6	<21.6	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Uranium-234	04-MAY-95	F	GAMMA	15.2	<15.2	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Uranium-234	04-MAY-95	F	GAMMA	19.7	<19.7	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Uranium-234	05-MAY-95	F	GAMMA	17.8	<17.8	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Uranium-234	04-MAY-95	D	GAMMA	19.1	<19.1	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Uranium-234	06-MAY-95	F	GAMMA	23.3	<23.3	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Uranium-234	06-MAY-95	F	GAMMA	17.3	<17.3	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Uranium-234	06-MAY-95	F	GAMMA	21.7	<21.7	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Uranium-234	06-MAY-95	F	GAMMA	18.4	<18.4	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Uranium-234	07-MAY-95	F	GAMMA	17.9	<17.9	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Uranium-234	07-MAY-95	F	GAMMA	19.1	<19.1	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Uranium-234	07-MAY-95	F	GAMMA	21.2	<21.2	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Uranium-234	06-MAY-95	D	GAMMA	19.3	<19.3	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Uranium-234	07-MAY-95	F	GAMMA	23.2	<23.2	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Uranium-234	07-MAY-95	F	GAMMA	16.7	<16.7	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Uranium-234	08-MAY-95	F	GAMMA	20.7	<20.7	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Uranium-234	08-MAY-95	F	GAMMA	19.2	<19.2	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Uranium-234	08-MAY-95	F	GAMMA	19.7	<19.7	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Uranium-234	08-MAY-95	F	GAMMA	20.5	<20.5	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Uranium-234	08-MAY-95	F	GAMMA	22.7	<22.7	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Uranium-234	08-MAY-95	D	GAMMA	21	<21	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Uranium-234	09-MAY-95	F	GAMMA	23.6	<23.6	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Uranium-234	09-MAY-95	F	GAMMA	22.2	<22.2	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Uranium-234	09-MAY-95	F	GAMMA	19.2	<19.2	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Uranium-234	09-MAY-95	F	GAMMA	17.7	<17.7	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Uranium-234	11-MAY-95	F	GAMMA	20.5	<20.5	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Uranium-234	11-MAY-95	F	GAMMA	23.9	<23.9	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Uranium-234	11-MAY-95	F	GAMMA	20.2	<20.2	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Uranium-234	09-MAY-95	D	GAMMA	21.1	<21.1	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Uranium-234	16-MAY-95	F	GAMMA	23.2	<23.2	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Uranium-234	16-MAY-95	F	GAMMA	19.6	<19.6	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Uranium-234	16-MAY-95	F	GAMMA	19.5	<19.5	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Uranium-234	17-MAY-95	F	GAMMA	16.9	<16.9	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Uranium-234	17-MAY-95	F	GAMMA	22.1	<22.1	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Uranium-234	17-MAY-95	F	GAMMA	18.4	<18.4	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Uranium-234	17-MAY-95	F	GAMMA	18.3	<18.3	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Uranium-234	16-MAY-95	D	GAMMA	19.1	<19.1	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Uranium-234	18-MAY-95	F	GAMMA	23	<23	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Uranium-234	18-MAY-95	F	GAMMA	15.9	<15.9	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Uranium-234	18-MAY-95	F	GAMMA	15.6	<15.6	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Uranium-234	18-MAY-95	F	GAMMA	16.2	<16.2	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Uranium-234	18-MAY-95	F	GAMMA	15.2	<15.2	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Uranium-234	19-MAY-95	F	GAMMA	17.8	<17.8	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Uranium-234	19-MAY-95	F	GAMMA	18.1	<18.1	pCi/g	99999.99999	U	SNL 7715	03451

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8-D	SNL0203024	30	26	Uranium-234	18-MAY-95	D	GAMMA	17.1	<17.1	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Uranium-234	19-MAY-95	F	GAMMA	19.9	<19.9	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Uranium-234	19-MAY-95	F	GAMMA	14.6	<14.6	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Uranium-234	20-MAY-95	F	GAMMA	18.4	<18.4	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Uranium-234	20-MAY-95	F	GAMMA	17.7	<17.7	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Uranium-234	20-MAY-95	F	GAMMA	18.6	<18.6	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Uranium-234	20-MAY-95	F	GAMMA	17.8	<17.8	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Uranium-234	19-MAY-95	D	GAMMA	14.8	<14.8	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Uranium-235	21-APR-95	F	GAMMA	0.246	<.246	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Uranium-235	21-APR-95	F	GAMMA	2.12	<2.12	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Uranium-235	25-APR-95	F	GAMMA	0.27	<.27	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Uranium-235	25-APR-95	F	GAMMA	0.319	<.319	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Uranium-235	25-APR-95	F	GAMMA	0.521	<.521	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Uranium-235	26-APR-95	F	GAMMA	0.475	<.475	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Uranium-235	26-APR-95	F	GAMMA	0.413	<.413	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Uranium-235	21-MAY-95	F	GAMMA	0.438	<.438	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Uranium-235	21-MAY-95	F	GAMMA	0.348	<.348	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Uranium-235	21-MAY-95	F	GAMMA	0.361	<.361	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Uranium-235	22-MAY-95	F	GAMMA	0.316	<.316	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Uranium-235	22-MAY-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Uranium-235	22-MAY-95	F	GAMMA	0.404	<.404	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Uranium-235	22-MAY-95	F	GAMMA	0.336	<.336	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-10	023340-04	10	9	Uranium-235	21-MAY-95	SA	LAL-0108	0.012	.043	pCi/g	0.021		LAS	03449
MWL-BH10-130	023346-04	130	113	Uranium-235	22-MAY-95	SA	LAL-0108	0.0043	.046	pCi/g	0.015		LAS	03599
MWL-BH10-30	023341-04	30	26	Uranium-235	21-MAY-95	SA	LAL-0108	0.02	.081	pCi/g	0.038	Y	LAS	03449
MWL-BH10-50	023337-04	50	43	Uranium-235	21-MAY-95	SA	LAL-0108	0.015	.029	pCi/g	0.02		LAS	03449
MWL-BH10-50-D	023342-04	50	43	Uranium-235	21-MAY-95	DU	LAL-0108	0.02	.051	pCi/g	0.031		LAS	03449
MWL-BH10-70	023343-04	70	61	Uranium-235	22-MAY-95	SA	LAL-0108	0.0051	.039	pCi/g	0.014		LAS	03599
MWL-BH10-90	023344-04	90	78	Uranium-235	22-MAY-95	SA	LAL-0108	0.0038	.0239	pCi/g	0.0098		LAS	03599
MWL-BH10-D	SNL0203040	50	43	Uranium-235	21-MAY-95	D	GAMMA	0.351	<.351	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Uranium-235	23-MAY-95	F	GAMMA	0.377	<.377	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Uranium-235	23-MAY-95	F	GAMMA	0.302	<.302	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Uranium-235	23-MAY-95	F	GAMMA	0.347	<.347	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Uranium-235	23-MAY-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Uranium-235	23-MAY-95	F	GAMMA	0.318	<.318	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Uranium-235	24-MAY-95	F	GAMMA	0.323	<.323	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Uranium-235	24-MAY-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH1-10'	022411-04	10	9	Uranium-235	21-APR-95	SA	LAL-0108	0.0055	.026	pCi/g	0.012		LAS	03381
MWL-BH11-11	023351-04	10	9	Uranium-235	23-MAY-95	SA	LAL-0108	0.0044	.071	pCi/g	0.019		LAS	03456
MWL-BH11-126	023884-04	126	109	Uranium-235	24-MAY-95	SA	LAL-0108	0.023	.052	pCi/g	0.034	Y	LAS	03453
MWL-BH11-30	023352-04	30	26	Uranium-235	23-MAY-95	SA	LAL-0108	0.004	.025	pCi/g	0.011		LAS	03456
MWL-BH11-30-D	023353-04	30	26	Uranium-235	23-MAY-95	DU	LAL-0108	0.0047	.085	pCi/g	0.021		LAS	03456
MWL-BH11-50	023354-04	50	43	Uranium-235	23-MAY-95	SA	LAL-0108	0.0044	.079	pCi/g	0.02		LAS	03456
MWL-BH11-70	023355-04	70	61	Uranium-235	23-MAY-95	SA	LAL-0108	0.0055	.095	pCi/g	0.024		LAS	03456
MWL-BH11-90	023356-04	90	78	Uranium-235	23-MAY-95	SA	LAL-0108	0.005	.059	pCi/g	0.016		LAS	03456
MWL-BH11-D	SNL0203047	30	26	Uranium-235	23-MAY-95	D	GAMMA	0.313	<.313	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Uranium-235	25-MAY-95	F	GAMMA	0.37	<.37	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Uranium-235	30-MAY-95	F	GAMMA	0.338	<.338	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Uranium-235	30-MAY-95	F	GAMMA	0.405	<.405	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Uranium-235	30-MAY-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Uranium-235	31-MAY-95	F	GAMMA	0.381	<.381	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Uranium-235	31-MAY-95	F	GAMMA	0.334	<.334	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Uranium-235	31-MAY-95	F	GAMMA	0.314	<.314	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-10	023888-04	10	9	Uranium-235	25-MAY-95	SA	LAL-0108	0.032	.052	pCi/g	0.04	Y	LAS	03441
MWL-BH12-122	023896-04	122	106	Uranium-235	31-MAY-95	SA	LAL-0108	0.0049	.045	pCi/g	0.016		LAS	03462

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH12-30	023890-04	30	26	Uranium-235	30-MAY-95	SA	LAL-0108	0.011	.02	pCi/g	0.014		LAS	03459
MWL-BH12-50	023889-04	50	43	Uranium-235	30-MAY-95	SA	LAL-0108	0.012	.033	pCi/g	0.019		LAS	03459
MWL-BH12-50-D	023891-04	50	43	Uranium-235	30-MAY-95	DU	LAL-0108	0.0059	.02	pCi/g	0.012		LAS	03459
MWL-BH12-70	023892-04	70	61	Uranium-235	30-MAY-95	SA	LAL-0108	0.0052	.051	pCi/g	0.017		LAS	03459
MWL-BH12-90	023893-04	90	78	Uranium-235	31-MAY-95	SA	LAL-0108	0.0083	.057	pCi/g	0.023		LAS	03462
MWL-BH12-D	SNL0203056	50	43	Uranium-235	30-MAY-95	D	GAMMA	0.389	<.389	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Uranium-235	01-JUN-95	F	GAMMA	0.371	<.371	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Uranium-235	01-JUN-95	F	GAMMA	0.349	<.349	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Uranium-235	01-JUN-95	F	GAMMA	0.319	<.319	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Uranium-235	01-JUN-95	F	GAMMA	0.385	<.385	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Uranium-235	01-JUN-95	F	GAMMA	0.347	<.347	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Uranium-235	01-JUN-95	F	GAMMA	0.362	<.362	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Uranium-235	01-JUN-95	F	GAMMA	0.354	<.354	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH1-30'	022412-04	30	26	Uranium-235	21-APR-95	SA	LAL-0108	0.0046	.022	pCi/g	0.011		LAS	03381
MWL-BH13-10	023899-04	10	9	Uranium-235	01-JUN-95	SA	LAL-0108	0.0091	.05	pCi/g	0.023		LAS	03432
MWL-BH13-119	023907-04	119	103	Uranium-235	01-JUN-95	SA	LAL-0108	0.0099	.025	pCi/g	0.017		LAS	03432
MWL-BH13-30	023900-04	30	26	Uranium-235	01-JUN-95	SA	LAL-0108	0.0064	.067	pCi/g	0.022		LAS	03432
MWL-BH13-30-D	023901-04	30	26	Uranium-235	01-JUN-95	DU	LAL-0108	0.0059	.031	pCi/g	0.014		LAS	03432
MWL-BH13-50	023902-04	50	43	Uranium-235	01-JUN-95	SA	LAL-0108	0.0067	.04	pCi/g	0.017		LAS	03432
MWL-BH13-70	023903-04	70	61	Uranium-235	01-JUN-95	SA	LAL-0108	0.0066	.041	pCi/g	0.017		LAS	03432
MWL-BH13-90	023905-04	90	78	Uranium-235	01-JUN-95	SA	LAL-0108	0.0073	.052	pCi/g	0.02		LAS	03432
MWL-BH13-D	SNL0203063	30	26	Uranium-235	01-JUN-95	D	GAMMA	0.408	<.408	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Uranium-235	02-JUN-95	F	GAMMA	0.409	<.409	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Uranium-235	02-JUN-95	F	GAMMA	0.356	<.356	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Uranium-235	02-JUN-95	F	GAMMA	0.398	<.398	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Uranium-235	03-JUN-95	F	GAMMA	0.408	<.408	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Uranium-235	03-JUN-95	F	GAMMA	0.329	<.329	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Uranium-235	03-JUN-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-10	023910-04	10	10	Uranium-235	02-JUN-95	SA	LAL-0108	0.0036	.031	pCi/g	0.014		LAS	03465
MWL-BH14-30	023911-04	30	30	Uranium-235	02-JUN-95	SA	LAL-0108	0.0025	.029	pCi/g	0.012		LAS	03465
MWL-BH14-30-D	023912-04	30	30	Uranium-235	02-JUN-95	DU	LAL-0108	0.0041	.034	pCi/g	0.015		LAS	03465
MWL-BH14-50	023913-04	50	50	Uranium-235	02-JUN-95	SA	LAL-0108	0.0042	.024	pCi/g	0.012		LAS	03465
MWL-BH14-70	023914-04	70	70	Uranium-235	03-JUN-95	SA	LAL-0108	0.0036	.026	pCi/g	0.013		LAS	03465
MWL-BH14-90	023916-04	90	90	Uranium-235	03-JUN-95	SA	LAL-0108	0.0035	.03	pCi/g	0.013		LAS	03465
MWL-BH14-D	SNL0203071	30	30	Uranium-235	02-JUN-95	D	GAMMA	0.318	<.318	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Uranium-235	04-JUN-95	F	GAMMA	0.378	<.378	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Uranium-235	04-JUN-95	F	GAMMA	0.378	<.378	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Uranium-235	04-JUN-95	F	GAMMA	0.347	<.347	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Uranium-235	04-JUN-95	F	GAMMA	0.32	<.32	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Uranium-235	04-JUN-95	F	GAMMA	0.343	<.343	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Uranium-235	04-JUN-95	F	GAMMA	0.317	<.317	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Uranium-235	04-JUN-95	F	GAMMA	0.251	<.251	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-50	022414-04	50	50	Uranium-235	24-APR-95	SA	LAL-0108	0.0058	.036	pCi/g	0.016		LAS	03213
MWL-BH15-10	023921-04	10	10	Uranium-235	04-JUN-95	SA	LAL-0108	0.0036	.034	pCi/g	0.014		LAS	03465
MWL-BH15-122	023929-04	122	122	Uranium-235	04-JUN-95	SA	LAL-0108	0.0039	.024	pCi/g	0.012		LAS	03465
MWL-BH15-30	023922-04	30	30	Uranium-235	04-JUN-95	SA	LAL-0108	0.004	.025	pCi/g	0.013		LAS	03465
MWL-BH15-30-D	023923-04	30	30	Uranium-235	04-JUN-95	DU	LAL-0108	0.0038	.019	pCi/g	0.011		LAS	03465
MWL-BH15-50	023924-04	50	50	Uranium-235	04-JUN-95	SA	LAL-0108	0.0035	.025	pCi/g	0.013		LAS	03465
MWL-BH15-70	023927-04	70	70	Uranium-235	04-JUN-95	SA	LAL-0108	0.0026	.041	pCi/g	0.015		LAS	03465
MWL-BH15-90	023925-04	90	90	Uranium-235	04-JUN-95	SA	LAL-0108	0.0068	.039	pCi/g	0.014		LAS	03465
MWL-BH15-D	SNL0203078	30	30	Uranium-235	04-JUN-95	D	GAMMA	0.371	<.371	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-70	022416-04	70	61	Uranium-235	24-APR-95	SA	LAL-0108	0.0079	.08	pCi/g	0.027	F	LAS	03213
MWL-BH1-90	022415-04	90	78	Uranium-235	25-APR-95	SA	LAL-0108	0.0051	.033	pCi/g	0.013		LAS	03217
MWL-BH1-D	SNL0202968	30	26	Uranium-235	25-APR-95	D	GAMMA	0.226	<.226	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1-DP	022413-04	30	26	Uranium-235	24-APR-95	DU	LAL-0108	0.0066	.027	pCi/g	0.014	F	LAS	03213

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH2	SNL0202974	10	9	Uranium-235	27-APR-95	F	GAMMA	0.506	<.506	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Uranium-235	27-APR-95	F	GAMMA	0.542	<.542	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Uranium-235	27-APR-95	F	GAMMA	0.492	<.492	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Uranium-235	02-MAY-95	F	GAMMA	0.515	<.515	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Uranium-235	02-MAY-95	F	GAMMA	0.52	<.52	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Uranium-235	03-MAY-95	F	GAMMA	0.234	<.234	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-10	022421-04	10	9	Uranium-235	27-APR-95	SA	LAL-0108	0.0041	.0228	pCi/g	0.0097		LAS	03387
MWL-BH2-30	022422-04	30	26	Uranium-235	27-APR-95	SA	LAL-0108	0.0033	.0227	pCi/g	0.0087		LAS	03387
MWL-BH2-50	022423-04	50	43	Uranium-235	27-APR-95	SA	LAL-0108	0.0036	.04	pCi/g	0.012		LAS	03387
MWL-BH2-70	022424-04	70	61	Uranium-235	02-MAY-95	SA	LAL-0108	0.0051	.064	pCi/g	0.017		LAS	03224
MWL-BH2-90	022426-04	90	78	Uranium-235	02-MAY-95	SA	LAL-0108	0.0046	.036	pCi/g	0.013		LAS	03224
MWL-BH2-90-D	022427-04	90	78	Uranium-235	02-MAY-95	DU	LAL-0108	0.0052	.062	pCi/g	0.018		LAS	03224
MWL-BH2-D	SNL0202979	90	78	Uranium-235	02-MAY-95	D	GAMMA	0.485	<.485	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Uranium-235	03-MAY-95	F	GAMMA	0.465	<.465	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Uranium-235	03-MAY-95	F	GAMMA	0.493	<.493	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Uranium-235	04-MAY-95	F	GAMMA	0.242	<.242	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Uranium-235	04-MAY-95	F	GAMMA	0.305	<.305	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Uranium-235	05-MAY-95	F	GAMMA	0.285	<.285	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-10	022432-04	10	9	Uranium-235	03-MAY-95	SA	LAL-0108	0.0023	.065	pCi/g	0.02		LAS	03174
MWL-BH3-120	022440-04	120	104	Uranium-235	05-MAY-95	SA	LAL-0108	0	.134	pCi/g	0.026		LAS	03183
MWL-BH3-30	022433-04	30	26	Uranium-235	03-MAY-95	SA	LAL-0108	0.0021	.033	pCi/g	0.013		LAS	03174
MWL-BH3-50	022434-04	50	43	Uranium-235	04-MAY-95	SA	LAL-0108	0.0029	.037	pCi/g	0.013		LAS	03177
MWL-BH3-70	022435-04	70	61	Uranium-235	04-MAY-95	SA	LAL-0108	0.0021	.046	pCi/g	0.015		LAS	03177
MWL-BH3-90	022437-04	90	78	Uranium-235	04-MAY-95	SA	LAL-0108	0.0018	.079	pCi/g	0.02		LAS	03179
MWL-BH3-D	SNL0202986	70	61	Uranium-235	04-MAY-95	D	GAMMA	0.304	<.304	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3-DP	022436-04	70	61	Uranium-235	04-MAY-95	DU	LAL-0108	0.0017	.0199	pCi/g	0.0098		LAS	03177
MWL-BH4	SNL0202988	10	9	Uranium-235	06-MAY-95	F	GAMMA	0.533	<.533	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Uranium-235	06-MAY-95	F	GAMMA	0.408	<.408	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Uranium-235	06-MAY-95	F	GAMMA	0.531	<.531	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Uranium-235	06-MAY-95	F	GAMMA	0.417	<.417	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Uranium-235	07-MAY-95	F	GAMMA	0.445	<.445	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Uranium-235	07-MAY-95	F	GAMMA	0.481	<.481	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Uranium-235	07-MAY-95	F	GAMMA	0.493	<.493	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-10	022443-04	10	9	Uranium-235	06-MAY-95	SA	LAL-0108	0.0016	.028	pCi/g	0.011		LAS	03198
MWL-BH4-120	022451-04	120	104	Uranium-235	07-MAY-95	SA	LAL-0108	0.0014	.077	pCi/g	0.02		LAS	03198
MWL-BH4-30	022444-04	30	26	Uranium-235	06-MAY-95	SA	LAL-0108	0.0015	.076	pCi/g	0.021		LAS	03198
MWL-BH4-50	022446-04	50	43	Uranium-235	06-MAY-95	SA	LAL-0108	0.0027	.062	pCi/g	0.019		LAS	03198
MWL-BH4-70	022448-04	70	61	Uranium-235	06-MAY-95	SA	LAL-0108	0.0021	.027	pCi/g	0.011		LAS	03198
MWL-BH4-90	022449-04	90	78	Uranium-235	07-MAY-95	SA	LAL-0108	0.0015	.089	pCi/g	0.022		LAS	03198
MWL-BH4-D	SNL0202990	30	26	Uranium-235	06-MAY-95	D	GAMMA	0.451	<.451	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	022445-04	30	26	Uranium-235	06-MAY-95	DU	LAL-0108	0.0022	.034	pCi/g	0.013		LAS	03198
MWL-BH5	SNL0202998	10	9	Uranium-235	07-MAY-95	F	GAMMA	0.546	<.546	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Uranium-235	07-MAY-95	F	GAMMA	0.41	<.41	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Uranium-235	08-MAY-95	F	GAMMA	0.49	<.49	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Uranium-235	08-MAY-95	F	GAMMA	0.471	<.471	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Uranium-235	08-MAY-95	F	GAMMA	0.46	<.46	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Uranium-235	08-MAY-95	F	GAMMA	0.468	<.468	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Uranium-235	08-MAY-95	F	GAMMA	0.507	<.507	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-10	022455-04	10	9	Uranium-235	07-MAY-95	SA	LAL-0108	0.002	.038	pCi/g	0.013		LAS	03226
MWL-BH5-120	023290-04	120	104	Uranium-235	08-MAY-95	SA	LAL-0108	0.0019	.054	pCi/g	0.017		LAS	03226
MWL-BH5-30	022456-04	30	26	Uranium-235	07-MAY-95	SA	LAL-0108	0.002	.053	pCi/g	0.015		LAS	03226
MWL-BH5-50	022457-04	50	43	Uranium-235	08-MAY-95	SA	LAL-0108	0.0016	.029	pCi/g	0.011		LAS	03226
MWL-BH5-70	023286-04	70	61	Uranium-235	08-MAY-95	SA	LAL-0108	0.0033	.03	pCi/g	0.013		LAS	03226
MWL-BH5-90	023287-04	90	78	Uranium-235	08-MAY-95	SA	LAL-0108	0	.03	pCi/g	0.011		LAS	03226
MWL-BH5-D	SNL0203001	50	43	Uranium-235	08-MAY-95	D	GAMMA	0.47	<.47	pCi/g	99999.99999	U	SNL 7715	02171

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH5-DP	022458-04	50	43	Uranium-235	08-MAY-95	DU	LAL-0108	0.0019	.043	pCi/g	0.015		LAS	03226
MWL-BH6	SNL0203006	10	9	Uranium-235	09-MAY-95	F	GAMMA	0.516	<.516	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Uranium-235	09-MAY-95	F	GAMMA	0.522	<.522	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Uranium-235	09-MAY-95	F	GAMMA	0.429	<.429	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Uranium-235	09-MAY-95	F	GAMMA	0.405	<.405	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Uranium-235	11-MAY-95	F	GAMMA	0.464	<.464	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Uranium-235	11-MAY-95	F	GAMMA	0.557	<.557	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Uranium-235	11-MAY-95	F	GAMMA	0.513	<.513	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-10	023291-04	10	9	Uranium-235	09-MAY-95	SA	LAL-0108	0.0031	.04	pCi/g	0.013		LAS	03425
MWL-BH6-120	023301-04	120	104	Uranium-235	11-MAY-95	SA	LAL-0108	0.0037	.036	pCi/g	0.013		LAS	03428
MWL-BH6-30	023294-04	30	26	Uranium-235	09-MAY-95	SA	LAL-0108	0.0031	.029	pCi/g	0.011		LAS	03425
MWL-BH6-50	023296-04	50	43	Uranium-235	09-MAY-95	SA	LAL-0108	0.0037	.04	pCi/g	0.015		LAS	03425
MWL-BH6-70	023297-04	70	61	Uranium-235	09-MAY-95	SA	LAL-0108	0.0024	.037	pCi/g	0.012		LAS	03425
MWL-BH6-90	023298-04	90	78	Uranium-235	11-MAY-95	SA	LAL-0108	0.0033	.024	pCi/g	0.012		LAS	03428
MWL-BH6-D	SNL0203008	30	26	Uranium-235	09-MAY-95	D	GAMMA	0.495	<.495	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6-D	023295-04	30	26	Uranium-235	09-MAY-95	DU	LAL-0108	0.0034	.036	pCi/g	0.014		LAS	03425
MWL-BH7	SNL0203014	10	9	Uranium-235	16-MAY-95	F	GAMMA	0.536	<.536	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Uranium-235	16-MAY-95	F	GAMMA	0.44	<.44	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Uranium-235	16-MAY-95	F	GAMMA	0.47	<.47	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Uranium-235	17-MAY-95	F	GAMMA	0.413	<.413	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Uranium-235	17-MAY-95	F	GAMMA	0.508	<.508	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Uranium-235	17-MAY-95	F	GAMMA	0.451	<.451	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Uranium-235	17-MAY-95	F	GAMMA	0.43	<.43	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-10	023306-04	10	9	Uranium-235	16-MAY-95	SA	LAL-0108	0.0045	.042	pCi/g	0.014		LAS	03445
MWL-BH7-120	023314-04	120	104	Uranium-235	17-MAY-95	SA	LAL-0108	0.0046	.038	pCi/g	0.013		LAS	03435
MWL-BH7-30	023307-04	30	26	Uranium-235	16-MAY-95	SA	LAL-0108	0.0049	.025	pCi/g	0.011		LAS	03445
MWL-BH7-50	023309-04	50	43	Uranium-235	16-MAY-95	SA	LAL-0108	0.0055	.032	pCi/g	0.013		LAS	03445
MWL-BH7-70	023310-04	70	61	Uranium-235	17-MAY-95	SA	LAL-0108	0.0057	.035	pCi/g	0.014		LAS	03435
MWL-BH7-90	023312-04	90	78	Uranium-235	17-MAY-95	SA	LAL-0108	0.0062	.034	pCi/g	0.015		LAS	03435
MWL-BH7-D	SNL0203016	30	26	Uranium-235	16-MAY-95	D	GAMMA	0.431	<.431	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7-D	023308-04	30	26	Uranium-235	16-MAY-95	DU	LAL-0108	0.006	.023	pCi/g	0.011		LAS	03445
MWL-BH8	SNL0203022	10	9	Uranium-235	18-MAY-95	F	GAMMA	0.437	<.437	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Uranium-235	18-MAY-95	F	GAMMA	0.324	<.324	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Uranium-235	18-MAY-95	F	GAMMA	0.308	<.308	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Uranium-235	18-MAY-95	F	GAMMA	0.319	<.319	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Uranium-235	18-MAY-95	F	GAMMA	0.333	<.333	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Uranium-235	19-MAY-95	F	GAMMA	0.35	<.35	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Uranium-235	19-MAY-95	F	GAMMA	0.355	<.355	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-10	023318-04	10	9	Uranium-235	18-MAY-95	SA	LAL-0108	0.0071	.052	pCi/g	0.018		LAS	03438
MWL-BH8-130	023326-04	130	113	Uranium-235	19-MAY-95	SA	LAL-0108	0.0046	.035	pCi/g	0.012		LAS	03449
MWL-BH8-30	023319-04	30	26	Uranium-235	18-MAY-95	SA	LAL-0108	0.0043	.03	pCi/g	0.011		LAS	03438
MWL-BH8-30-D	023320-04	30	26	Uranium-235	18-MAY-95	DU	LAL-0108	0.0046	.055	pCi/g	0.015		LAS	03438
MWL-BH8-50	023321-04	50	43	Uranium-235	18-MAY-95	SA	LAL-0108	0.0045	.03	pCi/g	0.011		LAS	03438
MWL-BH8-70	023322-04	70	61	Uranium-235	18-MAY-95	SA	LAL-0108	0.0045	.045	pCi/g	0.013		LAS	03438
MWL-BH8-90	023324-04	90	78	Uranium-235	18-MAY-95	SA	LAL-0108	0.0049	.035	pCi/g	0.012	F	LAS	03438
MWL-BH8-D	SNL0203024	30	26	Uranium-235	18-MAY-95	D	GAMMA	0.31	<.31	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Uranium-235	19-MAY-95	F	GAMMA	0.388	<.388	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Uranium-235	19-MAY-95	F	GAMMA	0.296	<.296	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Uranium-235	20-MAY-95	F	GAMMA	0.372	<.372	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Uranium-235	20-MAY-95	F	GAMMA	0.345	<.345	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Uranium-235	20-MAY-95	F	GAMMA	0.335	<.335	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Uranium-235	20-MAY-95	F	GAMMA	0.345	<.345	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-10	023329-04	10	9	Uranium-235	19-MAY-95	SA	LAL-0108	0.0048	.027	pCi/g	0.011		LAS	03449
MWL-BH9-30	023330-04	30	26	Uranium-235	19-MAY-95	SA	LAL-0108	0.0093	.033	pCi/g	0.017	F	LAS	03449
MWL-BH9-30-D	023331-04	30	26	Uranium-235	19-MAY-95	DU	LAL-0108	0.0045	.03	pCi/g	0.011		LAS	03449

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH9-50	023332-04	50	43	Uranium-235	20-MAY-95	SA	LAL-0108	0.0057	.045	pCi/g	0.015		LAS	03449
MWL-BH9-70	023333-04	70	61	Uranium-235	20-MAY-95	SA	LAL-0108	0.0046	.0263	pCi/g	0.01		LAS	03449
MWL-BH9-90	023335-04	90	78	Uranium-235	20-MAY-95	SA	LAL-0108	0.017	.024	pCi/g	0.021		LAS	03449
MWL-BH9-D	SNL0203032	30	26	Uranium-235	19-MAY-95	D	GAMMA	0.294	<.294	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Uranium-238	21-APR-95	F	GAMMA	1.77	<1.77	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Uranium-238	21-APR-95	F	GAMMA	15.5	<15.5	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Uranium-238	25-APR-95	F	GAMMA	2.04	<2.04	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Uranium-238	25-APR-95	F	GAMMA	2.33	<2.33	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Uranium-238	25-APR-95	F	GAMMA	7.68	<7.68	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Uranium-238	26-APR-95	F	GAMMA	7.16	<7.16	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Uranium-238	26-APR-95	F	GAMMA	5.97	<5.97	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Uranium-238	21-MAY-95	F	GAMMA	6.17	<6.17	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Uranium-238	21-MAY-95	F	GAMMA	4.98	<4.98	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Uranium-238	21-MAY-95	F	GAMMA	5.21	<5.21	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Uranium-238	22-MAY-95	F	GAMMA	4.09	<4.09	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Uranium-238	22-MAY-95	F	GAMMA	4.66	<4.66	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Uranium-238	22-MAY-95	F	GAMMA	5.43	<5.43	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Uranium-238	22-MAY-95	F	GAMMA	4.64	<4.64	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Uranium-238	21-MAY-95	D	GAMMA	5.04	<5.04	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Uranium-238	23-MAY-95	F	GAMMA	5.16	<5.16	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Uranium-238	23-MAY-95	F	GAMMA	4.28	<4.28	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Uranium-238	23-MAY-95	F	GAMMA	5.06	<5.06	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Uranium-238	23-MAY-95	F	GAMMA	5.77	<5.77	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Uranium-238	23-MAY-95	F	GAMMA	4.29	<4.29	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Uranium-238	24-MAY-95	F	GAMMA	4.42	<4.42	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Uranium-238	24-MAY-95	F	GAMMA	5.32	<5.32	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Uranium-238	23-MAY-95	D	GAMMA	4.13	<4.13	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Uranium-238	25-MAY-95	F	GAMMA	5.06	<5.06	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Uranium-238	30-MAY-95	F	GAMMA	4.48	<4.48	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Uranium-238	30-MAY-95	F	GAMMA	5.84	<5.84	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Uranium-238	30-MAY-95	F	GAMMA	5.05	<5.05	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Uranium-238	31-MAY-95	F	GAMMA	5.01	<5.01	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Uranium-238	31-MAY-95	F	GAMMA	4.71	<4.71	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Uranium-238	31-MAY-95	F	GAMMA	4.23	<4.23	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Uranium-238	30-MAY-95	D	GAMMA	5.67	<5.67	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Uranium-238	01-JUN-95	F	GAMMA	5.35	<5.35	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Uranium-238	01-JUN-95	F	GAMMA	4.76	<4.76	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Uranium-238	01-JUN-95	F	GAMMA	4.28	<4.28	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Uranium-238	01-JUN-95	F	GAMMA	5.13	<5.13	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Uranium-238	01-JUN-95	F	GAMMA	4.65	<4.65	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Uranium-238	01-JUN-95	F	GAMMA	4.85	<4.85	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Uranium-238	01-JUN-95	F	GAMMA	4.77	<4.77	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Uranium-238	01-JUN-95	D	GAMMA	5.81	<5.81	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Uranium-238	02-JUN-95	F	GAMMA	6.04	<6.04	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Uranium-238	02-JUN-95	F	GAMMA	4.49	<4.49	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Uranium-238	02-JUN-95	F	GAMMA	5.28	<5.28	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Uranium-238	03-JUN-95	F	GAMMA	5.29	<5.29	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Uranium-238	03-JUN-95	F	GAMMA	4.64	<4.64	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Uranium-238	03-JUN-95	F	GAMMA	5.15	<5.15	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Uranium-238	02-JUN-95	D	GAMMA	4.4	<4.4	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Uranium-238	04-JUN-95	F	GAMMA	5.39	<5.39	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Uranium-238	04-JUN-95	F	GAMMA	5.08	<5.08	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Uranium-238	04-JUN-95	F	GAMMA	4.42	<4.42	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Uranium-238	04-JUN-95	F	GAMMA	2.06	<2.06	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Uranium-238	04-JUN-95	F	GAMMA	2.21	<2.21	pCi/g	99999.99999	U	SNL 7715	03443

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH15	SNL0203082	110	110	Uranium-238	04-JUN-95	F	GAMMA	2.17	<2.17	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Uranium-238	04-JUN-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Uranium-238	04-JUN-95	D	GAMMA	4.58	<4.58	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Uranium-238	25-APR-95	D	GAMMA	1.65	<1.65	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Uranium-238	27-APR-95	F	GAMMA	7.84	<7.84	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Uranium-238	27-APR-95	F	GAMMA	8.11	<8.11	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Uranium-238	27-APR-95	F	GAMMA	7.39	<7.39	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Uranium-238	02-MAY-95	F	GAMMA	7.82	<7.82	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Uranium-238	02-MAY-95	F	GAMMA	7.39	<7.39	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Uranium-238	03-MAY-95	F	GAMMA	1.75	<1.75	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Uranium-238	02-MAY-95	D	GAMMA	7.24	<7.24	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Uranium-238	03-MAY-95	F	GAMMA	6.88	<6.88	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Uranium-238	03-MAY-95	F	GAMMA	7.4	<7.4	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Uranium-238	04-MAY-95	F	GAMMA	1.78	<1.78	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Uranium-238	04-MAY-95	F	GAMMA	1.83	1.07	pCi/g	1.16		SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Uranium-238	05-MAY-95	F	GAMMA	2.16	<2.16	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Uranium-238	04-MAY-95	D	GAMMA	2.18	<2.18	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Uranium-238	06-MAY-95	F	GAMMA	8.47	<8.47	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Uranium-238	06-MAY-95	F	GAMMA	5.92	<5.92	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Uranium-238	06-MAY-95	F	GAMMA	7.99	<7.99	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Uranium-238	06-MAY-95	F	GAMMA	6.15	<6.15	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Uranium-238	07-MAY-95	F	GAMMA	6.51	<6.51	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Uranium-238	07-MAY-95	F	GAMMA	7.06	<7.06	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Uranium-238	07-MAY-95	F	GAMMA	7.13	<7.13	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Uranium-238	06-MAY-95	D	GAMMA	6.88	<6.88	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Uranium-238	07-MAY-95	F	GAMMA	8.12	<8.12	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Uranium-238	07-MAY-95	F	GAMMA	6.22	<6.22	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Uranium-238	08-MAY-95	F	GAMMA	7.1	<7.1	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Uranium-238	08-MAY-95	F	GAMMA	6.83	<6.83	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Uranium-238	08-MAY-95	F	GAMMA	6.82	<6.82	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Uranium-238	08-MAY-95	F	GAMMA	6.93	<6.93	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Uranium-238	08-MAY-95	F	GAMMA	7.62	<7.62	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Uranium-238	08-MAY-95	D	GAMMA	7.05	<7.05	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Uranium-238	09-MAY-95	F	GAMMA	8.32	<8.32	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Uranium-238	09-MAY-95	F	GAMMA	7.77	<7.77	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Uranium-238	09-MAY-95	F	GAMMA	6.32	<6.32	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Uranium-238	09-MAY-95	F	GAMMA	6.29	<6.29	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Uranium-238	11-MAY-95	F	GAMMA	7.06	<7.06	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Uranium-238	11-MAY-95	F	GAMMA	8.38	<8.38	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Uranium-238	11-MAY-95	F	GAMMA	7.42	<7.42	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Uranium-238	09-MAY-95	D	GAMMA	7.55	<7.55	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Uranium-238	16-MAY-95	F	GAMMA	7.97	<7.97	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Uranium-238	16-MAY-95	F	GAMMA	7.13	<7.13	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Uranium-238	16-MAY-95	F	GAMMA	7.26	<7.28	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Uranium-238	17-MAY-95	F	GAMMA	5.99	<5.99	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Uranium-238	17-MAY-95	F	GAMMA	7.58	<7.58	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Uranium-238	17-MAY-95	F	GAMMA	6.94	<6.94	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Uranium-238	17-MAY-95	F	GAMMA	6.56	<6.56	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Uranium-238	16-MAY-95	D	GAMMA	6.39	<6.39	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Uranium-238	18-MAY-95	F	GAMMA	6.05	<6.05	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Uranium-238	18-MAY-95	F	GAMMA	4.28	<4.28	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Uranium-238	18-MAY-95	F	GAMMA	4.23	<4.23	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Uranium-238	18-MAY-95	F	GAMMA	4.62	<4.62	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Uranium-238	18-MAY-95	F	GAMMA	4.5	<4.5	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Uranium-238	19-MAY-95	F	GAMMA	4.85	<4.85	pCi/g	99999.99999	U	SNL 7715	03451

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH8	SNL0203029	130	113	Uranium-238	19-MAY-95	F	GAMMA	5.01	<5.01	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Uranium-238	18-MAY-95	D	GAMMA	4.27	<4.27	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Uranium-238	19-MAY-95	F	GAMMA	5.44	<5.44	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Uranium-238	19-MAY-95	F	GAMMA	3.94	<3.94	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Uranium-238	20-MAY-95	F	GAMMA	4.94	<4.94	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Uranium-238	20-MAY-95	F	GAMMA	4.49	<4.49	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Uranium-238	20-MAY-95	F	GAMMA	4.7	<4.7	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Uranium-238	20-MAY-95	F	GAMMA	5.18	<5.18	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Uranium-238	19-MAY-95	D	GAMMA	4.11	<4.11	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH12	SNL0203055	30	26	Vanadium-48	30-MAY-95	F	GAMMA	0.706	<.706	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Vanadium-48	30-MAY-95	F	GAMMA	0.82	<.82	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Vanadium-48	30-MAY-95	F	GAMMA	0.711	<.711	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Vanadium-48	31-MAY-95	F	GAMMA	0.654	<.654	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Vanadium-48	31-MAY-95	F	GAMMA	0.684	<.684	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Vanadium-48	31-MAY-95	F	GAMMA	0.642	<.642	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Vanadium-48	30-MAY-95	D	GAMMA	0.877	<.877	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Vanadium-48	01-JUN-95	F	GAMMA	0.781	<.781	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Vanadium-48	01-JUN-95	F	GAMMA	0.765	<.765	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Vanadium-48	01-JUN-95	F	GAMMA	0.647	<.647	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Vanadium-48	01-JUN-95	F	GAMMA	0.745	<.745	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Vanadium-48	01-JUN-95	F	GAMMA	0.716	<.716	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Vanadium-48	01-JUN-95	F	GAMMA	0.718	<.718	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Vanadium-48	01-JUN-95	F	GAMMA	0.717	<.717	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Vanadium-48	01-JUN-95	D	GAMMA	0.866	<.866	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH1	SNL0202966	10	9	Xenon-133	21-APR-95	F	GAMMA	0.265	<.265	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Xenon-133	21-APR-95	F	GAMMA	2.52	<2.52	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Xenon-133	25-APR-95	F	GAMMA	0.174	<.174	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Xenon-133	25-APR-95	F	GAMMA	0.187	<.187	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Xenon-133	25-APR-95	F	GAMMA	0.649	<.649	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Xenon-133	26-APR-95	F	GAMMA	0.449	<.449	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Xenon-133	26-APR-95	F	GAMMA	0.359	<.359	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Xenon-133	21-MAY-95	F	GAMMA	0.949	<.949	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Xenon-133	21-MAY-95	F	GAMMA	0.751	<.751	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Xenon-133	21-MAY-95	F	GAMMA	0.815	<.815	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Xenon-133	22-MAY-95	F	GAMMA	0.248	<.248	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Xenon-133	22-MAY-95	F	GAMMA	0.271	<.271	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Xenon-133	22-MAY-95	F	GAMMA	0.291	<.291	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Xenon-133	22-MAY-95	F	GAMMA	0.241	<.241	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Xenon-133	21-MAY-95	D	GAMMA	0.722	<.722	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Xenon-133	23-MAY-95	F	GAMMA	0.301	<.301	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Xenon-133	23-MAY-95	F	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Xenon-133	23-MAY-95	F	GAMMA	0.328	<.328	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Xenon-133	23-MAY-95	F	GAMMA	0.376	<.376	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Xenon-133	23-MAY-95	F	GAMMA	0.276	<.276	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Xenon-133	24-MAY-95	F	GAMMA	0.372	<.372	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Xenon-133	24-MAY-95	F	GAMMA	0.393	<.393	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Xenon-133	23-MAY-95	D	GAMMA	0.267	<.267	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Xenon-133	25-MAY-95	F	GAMMA	1.04	<1.04	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Xenon-133	30-MAY-95	F	GAMMA	0.296	<.296	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Xenon-133	30-MAY-95	F	GAMMA	0.352	<.352	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Xenon-133	30-MAY-95	F	GAMMA	0.329	<.329	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Xenon-133	31-MAY-95	F	GAMMA	0.304	<.304	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Xenon-133	31-MAY-95	F	GAMMA	0.237	<.237	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Xenon-133	31-MAY-95	F	GAMMA	0.229	<.229	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Xenon-133	30-MAY-95	D	GAMMA	0.342	<.342	pCi/g	99999.99999	U	SNL 7715	03460

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH13	SNL0203061	10	9	Xenon-133	01-JUN-95	F	GAMMA	0.338	<.338	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Xenon-133	01-JUN-95	F	GAMMA	0.312	<.312	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Xenon-133	01-JUN-95	F	GAMMA	0.293	<.293	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Xenon-133	01-JUN-95	F	GAMMA	0.347	<.347	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Xenon-133	01-JUN-95	F	GAMMA	0.3	<.3	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Xenon-133	01-JUN-95	F	GAMMA	0.306	<.306	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Xenon-133	01-JUN-95	F	GAMMA	0.313	<.313	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Xenon-133	01-JUN-95	D	GAMMA	0.367	<.367	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Xenon-133	02-JUN-95	F	GAMMA	0.675	<.675	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Xenon-133	02-JUN-95	F	GAMMA	0.564	<.564	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Xenon-133	02-JUN-95	F	GAMMA	0.661	<.661	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Xenon-133	03-JUN-95	F	GAMMA	0.493	<.493	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Xenon-133	03-JUN-95	F	GAMMA	0.411	<.411	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Xenon-133	03-JUN-95	F	GAMMA	0.453	<.453	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Xenon-133	02-JUN-95	D	GAMMA	0.528	<.528	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Xenon-133	04-JUN-95	F	GAMMA	0.367	<.367	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Xenon-133	04-JUN-95	F	GAMMA	0.348	<.348	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Xenon-133	04-JUN-95	F	GAMMA	0.322	<.322	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Xenon-133	04-JUN-95	F	GAMMA	0.233	<.233	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Xenon-133	04-JUN-95	F	GAMMA	0.254	<.254	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Xenon-133	04-JUN-95	F	GAMMA	0.222	<.222	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Xenon-133	04-JUN-95	F	GAMMA	0.162	<.162	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Xenon-133	04-JUN-95	D	GAMMA	0.355	<.355	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Xenon-133	25-APR-95	D	GAMMA	0.15	<.15	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Xenon-133	27-APR-95	F	GAMMA	0.624	<.624	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Xenon-133	27-APR-95	F	GAMMA	0.647	<.647	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Xenon-133	27-APR-95	F	GAMMA	0.568	<.568	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Xenon-133	02-MAY-95	F	GAMMA	0.345	<.345	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Xenon-133	02-MAY-95	F	GAMMA	0.393	<.393	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Xenon-133	03-MAY-95	F	GAMMA	0.152	<.152	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Xenon-133	02-MAY-95	D	GAMMA	0.385	<.385	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Xenon-133	03-MAY-95	F	GAMMA	0.502	<.502	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Xenon-133	03-MAY-95	F	GAMMA	0.558	<.558	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Xenon-133	04-MAY-95	F	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Xenon-133	04-MAY-95	F	GAMMA	0.209	<.209	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Xenon-133	05-MAY-95	F	GAMMA	0.367	<.367	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Xenon-133	04-MAY-95	D	GAMMA	0.216	<.216	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Xenon-133	06-MAY-95	F	GAMMA	0.626	<.626	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Xenon-133	06-MAY-95	F	GAMMA	0.452	<.452	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Xenon-133	06-MAY-95	F	GAMMA	0.621	<.621	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Xenon-133	06-MAY-95	F	GAMMA	0.463	<.463	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Xenon-133	07-MAY-95	F	GAMMA	0.383	<.383	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Xenon-133	07-MAY-95	F	GAMMA	0.493	<.493	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Xenon-133	07-MAY-95	F	GAMMA	0.472	<.472	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Xenon-133	06-MAY-95	D	GAMMA	0.495	<.495	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Xenon-133	07-MAY-95	F	GAMMA	0.423	<.423	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Xenon-133	07-MAY-95	F	GAMMA	0.318	<.318	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Xenon-133	08-MAY-95	F	GAMMA	0.57	<.57	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Xenon-133	08-MAY-95	F	GAMMA	0.528	<.528	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Xenon-133	08-MAY-95	F	GAMMA	0.502	<.502	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Xenon-133	08-MAY-95	F	GAMMA	0.485	<.485	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Xenon-133	08-MAY-95	F	GAMMA	0.547	<.547	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Xenon-133	08-MAY-95	D	GAMMA	0.566	<.566	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Xenon-133	09-MAY-95	F	GAMMA	0.487	<.487	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Xenon-133	09-MAY-95	F	GAMMA	0.46	<.46	pCi/g	99999.99999	U	SNL 7715	03426

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH6	SNL0203009	50	43	Xenon-133	09-MAY-95	F	GAMMA	0.38	<.38	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Xenon-133	09-MAY-95	F	GAMMA	0.375	<.375	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Xenon-133	11-MAY-95	F	GAMMA	0.546	<.546	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Xenon-133	11-MAY-95	F	GAMMA	0.615	<.615	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Xenon-133	11-MAY-95	F	GAMMA	0.554	<.554	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Xenon-133	09-MAY-95	D	GAMMA	0.448	<.448	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Xenon-133	16-MAY-95	F	GAMMA	0.484	<.484	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Xenon-133	16-MAY-95	F	GAMMA	0.418	<.418	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Xenon-133	16-MAY-95	F	GAMMA	0.417	<.417	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Xenon-133	17-MAY-95	F	GAMMA	0.407	<.407	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Xenon-133	17-MAY-95	F	GAMMA	0.48	<.48	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Xenon-133	17-MAY-95	F	GAMMA	0.416	<.416	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Xenon-133	17-MAY-95	F	GAMMA	0.392	<.392	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Xenon-133	16-MAY-95	D	GAMMA	0.398	<.398	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Xenon-133	18-MAY-95	F	GAMMA	1.29	<1.29	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Xenon-133	18-MAY-95	F	GAMMA	0.944	<.944	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Xenon-133	18-MAY-95	F	GAMMA	0.911	<.911	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Xenon-133	18-MAY-95	F	GAMMA	0.869	<.869	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Xenon-133	18-MAY-95	F	GAMMA	0.879	<.879	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Xenon-133	19-MAY-95	F	GAMMA	1.2	<1.2	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Xenon-133	19-MAY-95	F	GAMMA	1.24	<1.24	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Xenon-133	18-MAY-95	D	GAMMA	0.924	<.924	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Xenon-133	19-MAY-95	F	GAMMA	1.46	<1.46	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Xenon-133	19-MAY-95	F	GAMMA	1.08	<1.08	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Xenon-133	20-MAY-95	F	GAMMA	1.09	<1.09	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Xenon-133	20-MAY-95	F	GAMMA	1.07	<1.07	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Xenon-133	20-MAY-95	F	GAMMA	1.04	<1.04	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Xenon-133	20-MAY-95	F	GAMMA	1.05	<1.05	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Xenon-133	19-MAY-95	D	GAMMA	1.1	<1.1	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Yttrium-88	21-APR-95	F	GAMMA	0.0564	<.0564	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Yttrium-88	21-APR-95	F	GAMMA	0.425	<.425	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Yttrium-88	25-APR-95	F	GAMMA	0.0637	<.0637	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Yttrium-88	25-APR-95	F	GAMMA	0.0708	<.0708	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Yttrium-88	25-APR-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Yttrium-88	26-APR-95	F	GAMMA	0.09	<.09	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Yttrium-88	26-APR-95	F	GAMMA	0.08	<.08	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Yttrium-88	21-MAY-95	F	GAMMA	0.0499	<.0499	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Yttrium-88	21-MAY-95	F	GAMMA	0.0397	<.0397	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Yttrium-88	21-MAY-95	F	GAMMA	0.05	<.05	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Yttrium-88	22-MAY-95	F	GAMMA	0.0268	<.0268	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Yttrium-88	22-MAY-95	F	GAMMA	0.0434	<.0434	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Yttrium-88	22-MAY-95	F	GAMMA	0.0529	<.0529	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Yttrium-88	22-MAY-95	F	GAMMA	0.0399	<.0399	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Yttrium-88	21-MAY-95	D	GAMMA	0.0412	<.0412	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Yttrium-88	23-MAY-95	F	GAMMA	0.0338	<.0338	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Yttrium-88	23-MAY-95	F	GAMMA	0.0288	<.0288	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Yttrium-88	23-MAY-95	F	GAMMA	0.0472	<.0472	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Yttrium-88	23-MAY-95	F	GAMMA	0.0595	<.0595	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Yttrium-88	23-MAY-95	F	GAMMA	0.0397	<.0397	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Yttrium-88	24-MAY-95	F	GAMMA	0.039	<.039	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Yttrium-88	24-MAY-95	F	GAMMA	0.0427	<.0427	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Yttrium-88	23-MAY-95	D	GAMMA	0.0393	<.0393	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Yttrium-88	25-MAY-95	F	GAMMA	0.0431	<.0431	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Yttrium-88	30-MAY-95	F	GAMMA	0.0308	<.0308	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Yttrium-88	30-MAY-95	F	GAMMA	0.0404	<.0404	pCi/g	99999.99999	U	SNL 7715	03460

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH12	SNL0203057	70	61	Yttrium-88	30-MAY-95	F	GAMMA	0.0461	<.0461	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Yttrium-88	31-MAY-95	F	GAMMA	0.0388	<.0388	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Yttrium-88	31-MAY-95	F	GAMMA	0.0368	<.0368	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Yttrium-88	31-MAY-95	F	GAMMA	0.0316	<.0316	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Yttrium-88	30-MAY-95	D	GAMMA	0.0537	<.0537	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Yttrium-88	01-JUN-95	F	GAMMA	0.0544	<.0544	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Yttrium-88	01-JUN-95	F	GAMMA	0.037	<.037	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Yttrium-88	01-JUN-95	F	GAMMA	0.0351	<.0351	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Yttrium-88	01-JUN-95	F	GAMMA	0.0515	<.0515	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Yttrium-88	01-JUN-95	F	GAMMA	0.0403	<.0403	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Yttrium-88	01-JUN-95	F	GAMMA	0.0402	<.0402	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Yttrium-88	01-JUN-95	F	GAMMA	0.037	<.037	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Yttrium-88	01-JUN-95	D	GAMMA	0.0536	<.0536	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Yttrium-88	02-JUN-95	F	GAMMA	0.0435	<.0435	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Yttrium-88	02-JUN-95	F	GAMMA	0.0457	<.0457	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Yttrium-88	02-JUN-95	F	GAMMA	0.0553	<.0553	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Yttrium-88	03-JUN-95	F	GAMMA	0.0506	<.0506	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Yttrium-88	03-JUN-95	F	GAMMA	0.0454	<.0454	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Yttrium-88	03-JUN-95	F	GAMMA	0.043	<.043	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Yttrium-88	02-JUN-95	D	GAMMA	0.0428	<.0428	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Yttrium-88	04-JUN-95	F	GAMMA	0.0447	<.0447	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Yttrium-88	04-JUN-95	F	GAMMA	0.047	<.047	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Yttrium-88	04-JUN-95	F	GAMMA	0.0359	<.0359	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Yttrium-88	04-JUN-95	F	GAMMA	0.0436	<.0436	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Yttrium-88	04-JUN-95	F	GAMMA	0.0386	<.0386	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Yttrium-88	04-JUN-95	F	GAMMA	0.0351	<.0351	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Yttrium-88	04-JUN-95	F	GAMMA	0.0291	<.0291	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Yttrium-88	04-JUN-95	D	GAMMA	0.0287	<.0287	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Yttrium-88	25-APR-95	D	GAMMA	0.0463	<.0463	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Yttrium-88	27-APR-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Yttrium-88	27-APR-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Yttrium-88	27-APR-95	F	GAMMA	0.0975	<.0975	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Yttrium-88	02-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Yttrium-88	02-MAY-95	F	GAMMA	0.101	<.101	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Yttrium-88	03-MAY-95	F	GAMMA	0.0499	<.0499	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Yttrium-88	02-MAY-95	D	GAMMA	0.0973	<.0973	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Yttrium-88	03-MAY-95	F	GAMMA	0.0847	<.0847	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Yttrium-88	03-MAY-95	F	GAMMA	0.0992	<.0992	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Yttrium-88	04-MAY-95	F	GAMMA	0.0549	<.0549	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Yttrium-88	04-MAY-95	F	GAMMA	0.0694	<.0694	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Yttrium-88	05-MAY-95	F	GAMMA	0.0647	<.0647	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Yttrium-88	04-MAY-95	D	GAMMA	0.0711	<.0711	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Yttrium-88	06-MAY-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Yttrium-88	06-MAY-95	F	GAMMA	0.0758	<.0758	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Yttrium-88	06-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Yttrium-88	06-MAY-95	F	GAMMA	0.0776	<.0776	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Yttrium-88	07-MAY-95	F	GAMMA	0.0786	<.0786	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Yttrium-88	07-MAY-95	F	GAMMA	0.0835	<.0835	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Yttrium-88	07-MAY-95	F	GAMMA	0.094	<.094	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Yttrium-88	06-MAY-95	D	GAMMA	0.0854	<.0854	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Yttrium-88	07-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Yttrium-88	07-MAY-95	F	GAMMA	0.0776	<.0776	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Yttrium-88	08-MAY-95	F	GAMMA	0.0985	<.0985	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Yttrium-88	08-MAY-95	F	GAMMA	0.0865	<.0865	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Yttrium-88	08-MAY-95	F	GAMMA	0.0899	<.0899	pCi/g	99999.99999	U	SNL 7715	02171

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH5	SNL0203004	110	95	Yttrium-88	08-MAY-95	F	GAMMA	0.0823	<.0823	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Yttrium-88	08-MAY-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Yttrium-88	08-MAY-95	D	GAMMA	0.0897	<.0897	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Yttrium-88	09-MAY-95	F	GAMMA	0.101	<.101	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Yttrium-88	09-MAY-95	F	GAMMA	0.111	<.111	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Yttrium-88	09-MAY-95	F	GAMMA	0.0835	<.0835	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Yttrium-88	09-MAY-95	F	GAMMA	0.0777	<.0777	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Yttrium-88	11-MAY-95	F	GAMMA	0.0925	<.0925	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Yttrium-88	11-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Yttrium-88	11-MAY-95	F	GAMMA	0.0901	<.0901	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Yttrium-88	09-MAY-95	D	GAMMA	0.0958	<.0958	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Yttrium-88	16-MAY-95	F	GAMMA	0.108	<.108	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Yttrium-88	16-MAY-95	F	GAMMA	0.0934	<.0934	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Yttrium-88	16-MAY-95	F	GAMMA	0.0923	<.0923	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Yttrium-88	17-MAY-95	F	GAMMA	0.0803	<.0803	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Yttrium-88	17-MAY-95	F	GAMMA	0.0983	<.0983	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Yttrium-88	17-MAY-95	F	GAMMA	0.0913	<.0913	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Yttrium-88	17-MAY-95	F	GAMMA	0.0829	<.0829	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Yttrium-88	16-MAY-95	D	GAMMA	0.0904	<.0904	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Yttrium-88	18-MAY-95	F	GAMMA	0.0538	<.0538	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Yttrium-88	18-MAY-95	F	GAMMA	0.0419	<.0419	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Yttrium-88	18-MAY-95	F	GAMMA	0.039	<.039	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Yttrium-88	18-MAY-95	F	GAMMA	0.0351	<.0351	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Yttrium-88	18-MAY-95	F	GAMMA	0.0338	<.0338	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Yttrium-88	19-MAY-95	F	GAMMA	0.0327	<.0327	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Yttrium-88	19-MAY-95	F	GAMMA	0.0392	<.0392	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Yttrium-88	18-MAY-95	D	GAMMA	0.0375	<.0375	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Yttrium-88	19-MAY-95	F	GAMMA	0.057	<.057	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Yttrium-88	19-MAY-95	F	GAMMA	0.0411	<.0411	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Yttrium-88	20-MAY-95	F	GAMMA	0.0418	<.0418	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Yttrium-88	20-MAY-95	F	GAMMA	0.0389	<.0389	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Yttrium-88	20-MAY-95	F	GAMMA	0.0408	<.0408	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Yttrium-88	20-MAY-95	F	GAMMA	0.0406	<.0406	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Yttrium-88	19-MAY-95	D	GAMMA	0.0345	<.0345	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Zinc-65	21-APR-95	F	GAMMA	0.142	<.142	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Zinc-65	21-APR-95	F	GAMMA	1.18	<1.18	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Zinc-65	25-APR-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Zinc-65	25-APR-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Zinc-65	25-APR-95	F	GAMMA	0.197	<.197	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Zinc-65	26-APR-95	F	GAMMA	0.166	<.166	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Zinc-65	26-APR-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Zinc-65	21-MAY-95	F	GAMMA	0.19	<.19	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Zinc-65	21-MAY-95	F	GAMMA	0.138	<.138	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Zinc-65	21-MAY-95	F	GAMMA	0.146	<.146	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Zinc-65	22-MAY-95	F	GAMMA	0.132	<.132	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Zinc-65	22-MAY-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Zinc-65	22-MAY-95	F	GAMMA	0.166	<.166	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Zinc-65	22-MAY-95	F	GAMMA	0.136	<.136	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Zinc-65	21-MAY-95	D	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Zinc-65	23-MAY-95	F	GAMMA	0.159	<.159	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203046	30	26	Zinc-65	23-MAY-95	F	GAMMA	0.127	<.127	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Zinc-65	23-MAY-95	F	GAMMA	0.145	<.145	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Zinc-65	23-MAY-95	F	GAMMA	0.177	<.177	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Zinc-65	23-MAY-95	F	GAMMA	0.129	<.129	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Zinc-65	24-MAY-95	F	GAMMA	0.137	<.137	pCi/g	99999.99999	U	SNL 7715	03454

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH11	SNL0203052	126	109	Zinc-65	24-MAY-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Zinc-65	23-MAY-95	D	GAMMA	0.14	<.14	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Zinc-65	25-MAY-95	F	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Zinc-65	30-MAY-95	F	GAMMA	0.14	<.14	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Zinc-65	30-MAY-95	F	GAMMA	0.177	<.177	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Zinc-65	30-MAY-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Zinc-65	31-MAY-95	F	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Zinc-65	31-MAY-95	F	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Zinc-65	31-MAY-95	F	GAMMA	0.136	<.136	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Zinc-65	30-MAY-95	D	GAMMA	0.173	<.173	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Zinc-65	01-JUN-95	F	GAMMA	0.159	<.159	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Zinc-65	01-JUN-95	F	GAMMA	0.152	<.152	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Zinc-65	01-JUN-95	F	GAMMA	0.139	<.139	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Zinc-65	01-JUN-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Zinc-65	01-JUN-95	F	GAMMA	0.152	<.152	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Zinc-65	01-JUN-95	F	GAMMA	0.161	<.161	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Zinc-65	01-JUN-95	F	GAMMA	0.151	<.151	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Zinc-65	01-JUN-95	D	GAMMA	0.168	<.168	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Zinc-65	02-JUN-95	F	GAMMA	0.178	<.178	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Zinc-65	02-JUN-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Zinc-65	02-JUN-95	F	GAMMA	0.17	<.17	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Zinc-65	03-JUN-95	F	GAMMA	0.171	<.171	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Zinc-65	03-JUN-95	F	GAMMA	0.145	<.145	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Zinc-65	03-JUN-95	F	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Zinc-65	02-JUN-95	D	GAMMA	0.145	<.145	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Zinc-65	04-JUN-95	F	GAMMA	0.159	<.159	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Zinc-65	04-JUN-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Zinc-65	04-JUN-95	F	GAMMA	0.145	<.145	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Zinc-65	04-JUN-95	F	GAMMA	0.144	<.144	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Zinc-65	04-JUN-95	F	GAMMA	0.157	<.157	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Zinc-65	04-JUN-95	F	GAMMA	0.142	<.142	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Zinc-65	04-JUN-95	F	GAMMA	0.122	<.122	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Zinc-65	04-JUN-95	D	GAMMA	0.167	<.167	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Zinc-65	25-APR-95	D	GAMMA	0.119	<.119	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Zinc-65	27-APR-95	F	GAMMA	0.192	<.192	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Zinc-65	27-APR-95	F	GAMMA	0.208	<.208	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Zinc-65	27-APR-95	F	GAMMA	0.188	<.188	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Zinc-65	02-MAY-95	F	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Zinc-65	02-MAY-95	F	GAMMA	0.192	<.192	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Zinc-65	03-MAY-95	F	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Zinc-65	02-MAY-95	D	GAMMA	0.18	<.18	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Zinc-65	03-MAY-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Zinc-65	03-MAY-95	F	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Zinc-65	04-MAY-95	F	GAMMA	0.14	<.14	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Zinc-65	04-MAY-95	F	GAMMA	0.161	<.161	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Zinc-65	05-MAY-95	F	GAMMA	0.162	<.162	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Zinc-65	04-MAY-95	D	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Zinc-65	06-MAY-95	F	GAMMA	0.206	<.206	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Zinc-65	06-MAY-95	F	GAMMA	0.145	<.145	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Zinc-65	06-MAY-95	F	GAMMA	0.19	<.19	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202992	70	61	Zinc-65'	06-MAY-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Zinc-65	07-MAY-95	F	GAMMA	0.156	<.156	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Zinc-65	07-MAY-95	F	GAMMA	0.174	<.174	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Zinc-65	07-MAY-95	F	GAMMA	0.182	<.182	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Zinc-65	06-MAY-95	D	GAMMA	0.16	<.16	pCi/g	99999.99999	U	SNL 7715	03199

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH5	SNL0202998	10	9	Zinc-65	07-MAY-95	F	GAMMA	0.205	<.205	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Zinc-65	07-MAY-95	F	GAMMA	0.152	<.152	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Zinc-65	08-MAY-95	F	GAMMA	0.173	<.173	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Zinc-65	08-MAY-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Zinc-65	08-MAY-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Zinc-65	08-MAY-95	F	GAMMA	0.172	<.172	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Zinc-65	08-MAY-95	F	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Zinc-65	08-MAY-95	D	GAMMA	0.17	<.17	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Zinc-65	09-MAY-95	F	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Zinc-65	09-MAY-95	F	GAMMA	0.181	<.181	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Zinc-65	09-MAY-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Zinc-65	09-MAY-95	F	GAMMA	0.156	<.156	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Zinc-65	11-MAY-95	F	GAMMA	0.177	<.177	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Zinc-65	11-MAY-95	F	GAMMA	0.205	<.205	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Zinc-65	11-MAY-95	F	GAMMA	0.168	<.168	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Zinc-65	09-MAY-95	D	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Zinc-65	16-MAY-95	F	GAMMA	0.187	<.187	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Zinc-65	16-MAY-95	F	GAMMA	0.157	<.157	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Zinc-65	16-MAY-95	F	GAMMA	0.169	<.169	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Zinc-65	17-MAY-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Zinc-65	17-MAY-95	F	GAMMA	0.186	<.186	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Zinc-65	17-MAY-95	F	GAMMA	0.165	<.165	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Zinc-65	17-MAY-95	F	GAMMA	0.157	<.157	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Zinc-65	16-MAY-95	D	GAMMA	0.153	<.153	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Zinc-65	18-MAY-95	F	GAMMA	0.184	<.184	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Zinc-65	18-MAY-95	F	GAMMA	0.123	<.123	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Zinc-65	18-MAY-95	F	GAMMA	0.13	<.13	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Zinc-65	18-MAY-95	F	GAMMA	0.13	<.13	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Zinc-65	18-MAY-95	F	GAMMA	0.13	<.13	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Zinc-65	19-MAY-95	F	GAMMA	0.157	<.157	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Zinc-65	19-MAY-95	F	GAMMA	0.149	<.149	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Zinc-65	18-MAY-95	D	GAMMA	0.142	<.142	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Zinc-65	19-MAY-95	F	GAMMA	0.164	<.164	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Zinc-65	19-MAY-95	F	GAMMA	0.122	<.122	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Zinc-65	20-MAY-95	F	GAMMA	0.157	<.157	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Zinc-65	20-MAY-95	F	GAMMA	0.148	<.148	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Zinc-65	20-MAY-95	F	GAMMA	0.154	<.154	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Zinc-65	20-MAY-95	F	GAMMA	0.162	<.162	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Zinc-65	19-MAY-95	D	GAMMA	0.126	<.126	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH1	SNL0202966	10	9	Zirconium-95	21-APR-95	F	GAMMA	0.0765	<.0765	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202967	30	26	Zirconium-95	21-APR-95	F	GAMMA	0.652	<.652	pCi/g	99999.99999	U	SNL 7715	03212
MWL-BH1	SNL0202969	50	43	Zirconium-95	25-APR-95	F	GAMMA	0.085	<.085	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202970	70	61	Zirconium-95	25-APR-95	F	GAMMA	0.0907	<.0907	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH1	SNL0202971	90	78	Zirconium-95	25-APR-95	F	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202972	110	95	Zirconium-95	26-APR-95	F	GAMMA	0.097	<.097	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH1	SNL0202973	120	104	Zirconium-95	26-APR-95	F	GAMMA	0.0878	<.0878	pCi/g	99999.99999	U	SNL 7715	03218
MWL-BH10	SNL0203038	10	9	Zirconium-95	21-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203039	30	26	Zirconium-95	21-MAY-95	F	GAMMA	0.0947	<.0947	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203037	50	43	Zirconium-95	21-MAY-95	F	GAMMA	0.0978	<.0978	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH10	SNL0203041	70	61	Zirconium-95	22-MAY-95	F	GAMMA	0.073	<.073	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203042	90	78	Zirconium-95	22-MAY-95	F	GAMMA	0.0874	<.0874	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203043	110	95	Zirconium-95	22-MAY-95	F	GAMMA	0.0948	<.0948	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10	SNL0203044	130	113	Zirconium-95	22-MAY-95	F	GAMMA	0.0817	<.0817	pCi/g	99999.99999	U	SNL 7715	03600
MWL-BH10-D	SNL0203040	50	43	Zirconium-95	21-MAY-95	D	GAMMA	0.0952	<.0952	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH11	SNL0203045	10	9	Zirconium-95	23-MAY-95	F	GAMMA	0.088	<.088	pCi/g	99999.99999	U	SNL 7715	03457

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH11	SNL0203046	30	26	Zirconium-95	23-MAY-95	F	GAMMA	0.075	<.075	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203048	50	43	Zirconium-95	23-MAY-95	F	GAMMA	0.0881	<.0881	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203049	70	61	Zirconium-95	23-MAY-95	F	GAMMA	0.105	<.105	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203050	90	78	Zirconium-95	23-MAY-95	F	GAMMA	0.0769	<.0769	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH11	SNL0203051	110	95	Zirconium-95	24-MAY-95	F	GAMMA	0.0861	<.0861	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11	SNL0203052	126	109	Zirconium-95	24-MAY-95	F	GAMMA	0.0849	<.0849	pCi/g	99999.99999	U	SNL 7715	03454
MWL-BH11-D	SNL0203047	30	26	Zirconium-95	23-MAY-95	D	GAMMA	0.0738	<.0738	pCi/g	99999.99999	U	SNL 7715	03457
MWL-BH12	SNL0203053	10	9	Zirconium-95	25-MAY-95	F	GAMMA	0.0898	<.0898	pCi/g	99999.99999	U	SNL 7715	03442
MWL-BH12	SNL0203055	30	26	Zirconium-95	30-MAY-95	F	GAMMA	0.0782	<.0782	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203054	50	43	Zirconium-95	30-MAY-95	F	GAMMA	0.0976	<.0976	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203057	70	61	Zirconium-95	30-MAY-95	F	GAMMA	0.0934	<.0934	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH12	SNL0203058	90	78	Zirconium-95	31-MAY-95	F	GAMMA	0.0906	<.0906	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203059	110	95	Zirconium-95	31-MAY-95	F	GAMMA	0.0807	<.0807	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12	SNL0203060	122	106	Zirconium-95	31-MAY-95	F	GAMMA	0.0743	<.0743	pCi/g	99999.99999	U	SNL 7715	03463
MWL-BH12-D	SNL0203056	50	43	Zirconium-95	30-MAY-95	D	GAMMA	10	<10	pCi/g	99999.99999	U	SNL 7715	03460
MWL-BH13	SNL0203061	10	9	Zirconium-95	01-JUN-95	F	GAMMA	0.0981	<.0981	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203062	30	26	Zirconium-95	01-JUN-95	F	GAMMA	0.0884	<.0884	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203064	50	43	Zirconium-95	01-JUN-95	F	GAMMA	0.0822	<.0822	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203065	70	61	Zirconium-95	01-JUN-95	F	GAMMA	0.0927	<.0927	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203066	90	78	Zirconium-95	01-JUN-95	F	GAMMA	0.0853	<.0853	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203067	110	95	Zirconium-95	01-JUN-95	F	GAMMA	0.0862	<.0862	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13	SNL0203068	119	103	Zirconium-95	01-JUN-95	F	GAMMA	0.0874	<.0874	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH13-D	SNL0203063	30	26	Zirconium-95	01-JUN-95	D	GAMMA	0.0999	<.0999	pCi/g	99999.99999	U	SNL 7715	03433
MWL-BH14	SNL0203069	10	10	Zirconium-95	02-JUN-95	F	GAMMA	0.1	<.1	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203070	30	30	Zirconium-95	02-JUN-95	F	GAMMA	0.0874	<.0874	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203072	50	50	Zirconium-95	02-JUN-95	F	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203073	70	70	Zirconium-95	03-JUN-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203074	90	90	Zirconium-95	03-JUN-95	F	GAMMA	0.0801	<.0801	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14	SNL0203075	110	110	Zirconium-95	03-JUN-95	F	GAMMA	0.0955	<.0955	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH14-D	SNL0203071	30	30	Zirconium-95	02-JUN-95	D	GAMMA	0.079	<.079	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203076	10	10	Zirconium-95	04-JUN-95	F	GAMMA	0.0947	<.0947	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203077	30	30	Zirconium-95	04-JUN-95	F	GAMMA	0.0929	<.0929	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203079	50	50	Zirconium-95	04-JUN-95	F	GAMMA	0.0791	<.0791	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203081	70	70	Zirconium-95	04-JUN-95	F	GAMMA	0.0848	<.0848	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203080	90	90	Zirconium-95	04-JUN-95	F	GAMMA	0.0895	<.0895	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203082	110	110	Zirconium-95	04-JUN-95	F	GAMMA	0.0831	<.0831	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15	SNL0203083	122	122	Zirconium-95	04-JUN-95	F	GAMMA	0.0596	<.0596	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH15-D	SNL0203078	30	30	Zirconium-95	04-JUN-95	D	GAMMA	0.0879	<.0879	pCi/g	99999.99999	U	SNL 7715	03443
MWL-BH1-D	SNL0202968	30	26	Zirconium-95	25-APR-95	D	GAMMA	0.0697	<.0697	pCi/g	99999.99999	U	SNL 7715	03215
MWL-BH2	SNL0202974	10	9	Zirconium-95	27-APR-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202975	30	26	Zirconium-95	27-APR-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202976	50	43	Zirconium-95	27-APR-95	F	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	03388
MWL-BH2	SNL0202977	70	61	Zirconium-95	02-MAY-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202978	90	78	Zirconium-95	02-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH2	SNL0202980	110	95	Zirconium-95	03-MAY-95	F	GAMMA	0.0689	<.0689	pCi/g	99999.99999	U	SNL 7715	03172
MWL-BH2-D	SNL0202979	90	78	Zirconium-95	02-MAY-95	D	GAMMA	0.0995	<.0995	pCi/g	99999.99999	U	SNL 7715	03225
MWL-BH3	SNL0202982	10	9	Zirconium-95	03-MAY-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202983	30	26	Zirconium-95	03-MAY-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	03173
MWL-BH3	SNL0202984	50	43	Zirconium-95	04-MAY-95	F	GAMMA	0.0712	<.0712	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202985	70	61	Zirconium-95	04-MAY-95	F	GAMMA	0.0933	<.0933	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH3	SNL0202996	110	95	Zirconium-95	05-MAY-95	F	GAMMA	0.0911	<.0911	pCi/g	99999.99999	U	SNL 7715	03184
MWL-BH3-D	SNL0202986	70	61	Zirconium-95	04-MAY-95	D	GAMMA	0.104	<.104	pCi/g	99999.99999	U	SNL 7715	03178
MWL-BH4	SNL0202988	10	9	Zirconium-95	06-MAY-95	F	GAMMA	0.114	<.114	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202989	30	26	Zirconium-95	06-MAY-95	F	GAMMA	0.0846	<.0846	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202991	50	43	Zirconium-95	06-MAY-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03199

Appendix E (Revised): MWL Borehole Drilling Radiochemical Analytical Results

Borehole Number	Sample Number	Borehole Depth (Linear Ft)	True Depth (Ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-BH4	SNL0202992	70	61	Zirconium-95	06-MAY-95	F	GAMMA	0.0903	<.0903	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202993	90	78	Zirconium-95	07-MAY-95	F	GAMMA	0.0898	<.0898	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202994	110	95	Zirconium-95	07-MAY-95	F	GAMMA	0.093	<.093	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4	SNL0202995	120	104	Zirconium-95	07-MAY-95	F	GAMMA	0.106	<.106	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH4-D	SNL0202990	30	26	Zirconium-95	06-MAY-95	D	GAMMA	0.1	<.1	pCi/g	99999.99999	U	SNL 7715	03199
MWL-BH5	SNL0202998	10	9	Zirconium-95	07-MAY-95	F	GAMMA	0.12	<.12	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0202999	30	26	Zirconium-95	07-MAY-95	F	GAMMA	0.0845	<.0845	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203000	50	43	Zirconium-95	08-MAY-95	F	GAMMA	0.102	<.102	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203002	70	61	Zirconium-95	08-MAY-95	F	GAMMA	0.0959	<.0959	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203003	90	78	Zirconium-95	08-MAY-95	F	GAMMA	0.0987	<.0987	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203004	110	95	Zirconium-95	08-MAY-95	F	GAMMA	0.1	<.1	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5	SNL0203005	120	104	Zirconium-95	08-MAY-95	F	GAMMA	0.107	<.107	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH5-D	SNL0203001	50	43	Zirconium-95	08-MAY-95	D	GAMMA	0.101	<.101	pCi/g	99999.99999	U	SNL 7715	02171
MWL-BH6	SNL0203006	10	9	Zirconium-95	09-MAY-95	F	GAMMA	0.112	<.112	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203007	30	26	Zirconium-95	09-MAY-95	F	GAMMA	0.109	<.109	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203009	50	43	Zirconium-95	09-MAY-95	F	GAMMA	0.0899	<.0899	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203010	70	61	Zirconium-95	09-MAY-95	F	GAMMA	0.091	<.091	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH6	SNL0203011	90	78	Zirconium-95	11-MAY-95	F	GAMMA	0.101	<.101	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203012	110	95	Zirconium-95	11-MAY-95	F	GAMMA	0.116	<.116	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6	SNL0203013	120	104	Zirconium-95	11-MAY-95	F	GAMMA	0.103	<.103	pCi/g	99999.99999	U	SNL 7715	03429
MWL-BH6-D	SNL0203008	30	26	Zirconium-95	09-MAY-95	D	GAMMA	0.0948	<.0948	pCi/g	99999.99999	U	SNL 7715	03426
MWL-BH7	SNL0203014	10	9	Zirconium-95	16-MAY-95	F	GAMMA	0.111	<.111	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203015	30	26	Zirconium-95	16-MAY-95	F	GAMMA	0.098	<.098	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203017	50	43	Zirconium-95	16-MAY-95	F	GAMMA	0.0892	<.0892	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH7	SNL0203018	70	61	Zirconium-95	17-MAY-95	F	GAMMA	0.0856	<.0856	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203019	90	78	Zirconium-95	17-MAY-95	F	GAMMA	0.115	<.115	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203020	110	95	Zirconium-95	17-MAY-95	F	GAMMA	0.0915	<.0915	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7	SNL0203021	120	104	Zirconium-95	17-MAY-95	F	GAMMA	0.0918	<.0918	pCi/g	99999.99999	U	SNL 7715	03436
MWL-BH7-D	SNL0203016	30	26	Zirconium-95	16-MAY-95	D	GAMMA	0.0961	<.0961	pCi/g	99999.99999	U	SNL 7715	03446
MWL-BH8	SNL0203022	10	9	Zirconium-95	18-MAY-95	F	GAMMA	0.11	<.11	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203023	30	26	Zirconium-95	18-MAY-95	F	GAMMA	0.0753	<.0753	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203025	50	43	Zirconium-95	18-MAY-95	F	GAMMA	0.0752	<.0752	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203026	70	61	Zirconium-95	18-MAY-95	F	GAMMA	0.0783	<.0783	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203027	90	78	Zirconium-95	18-MAY-95	F	GAMMA	0.0817	<.0817	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH8	SNL0203028	110	95	Zirconium-95	19-MAY-95	F	GAMMA	0.0912	<.0912	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8	SNL0203029	130	113	Zirconium-95	19-MAY-95	F	GAMMA	0.0919	<.0919	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH8-D	SNL0203024	30	26	Zirconium-95	18-MAY-95	D	GAMMA	0.0794	<.0794	pCi/g	99999.99999	U	SNL 7715	03439
MWL-BH9	SNL0203030	10	9	Zirconium-95	19-MAY-95	F	GAMMA	0.0973	<.0973	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203031	30	26	Zirconium-95	19-MAY-95	F	GAMMA	0.0687	<.0687	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203033	50	43	Zirconium-95	20-MAY-95	F	GAMMA	0.0885	<.0885	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203034	70	61	Zirconium-95	20-MAY-95	F	GAMMA	0.0911	<.0911	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203035	90	78	Zirconium-95	20-MAY-95	F	GAMMA	0.0893	<.0893	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9	SNL0203036	110	95	Zirconium-95	20-MAY-95	F	GAMMA	0.0884	<.0884	pCi/g	99999.99999	U	SNL 7715	03451
MWL-BH9-D	SNL0203032	30	26	Zirconium-95	19-MAY-95	D	GAMMA	0.0788	<.0788	pCi/g	99999.99999	U	SNL 7715	03451

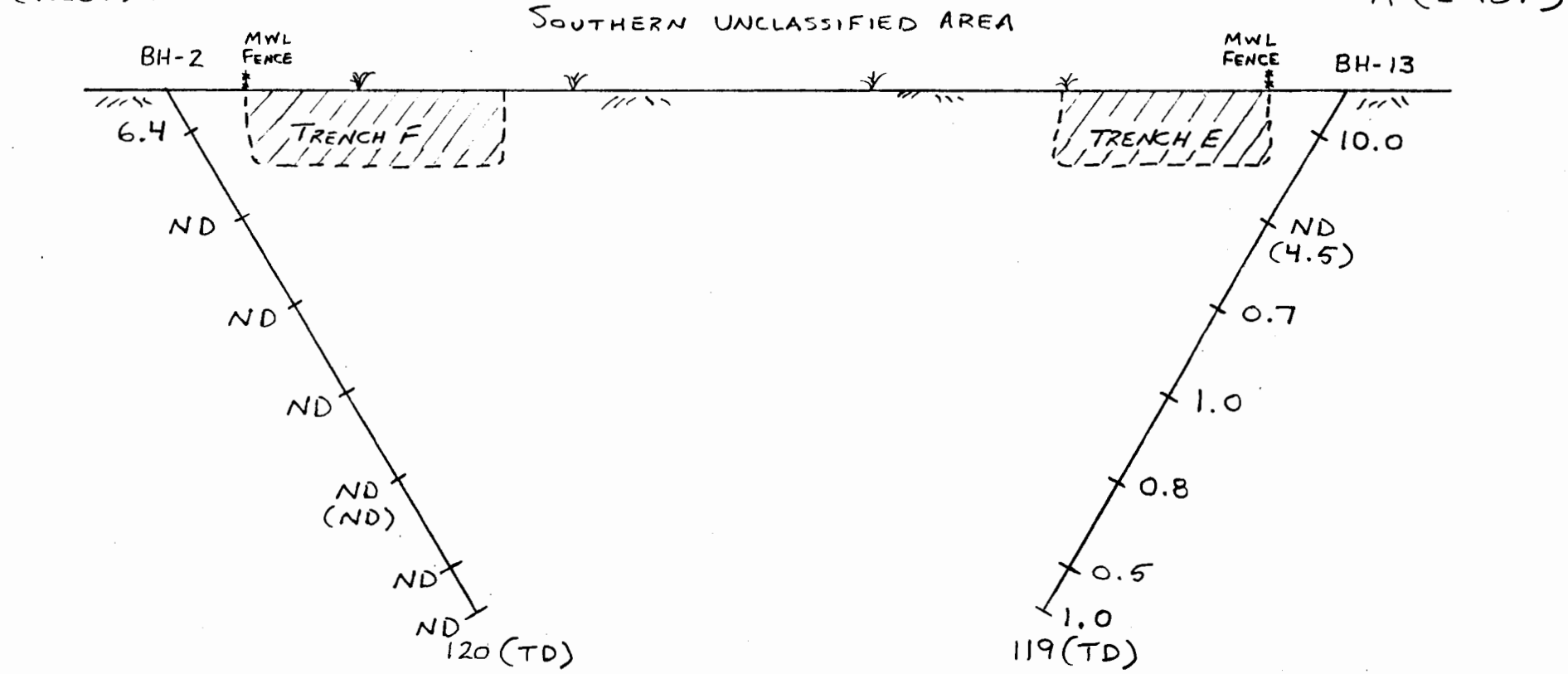
Attachment 26-1

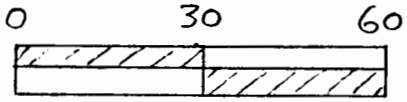
Tritium Activity Cross-Sections

TRITIUM - pCi/g (SOIL)

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION A-A'





1 inch = 30 feet
(horizontal and vertical)

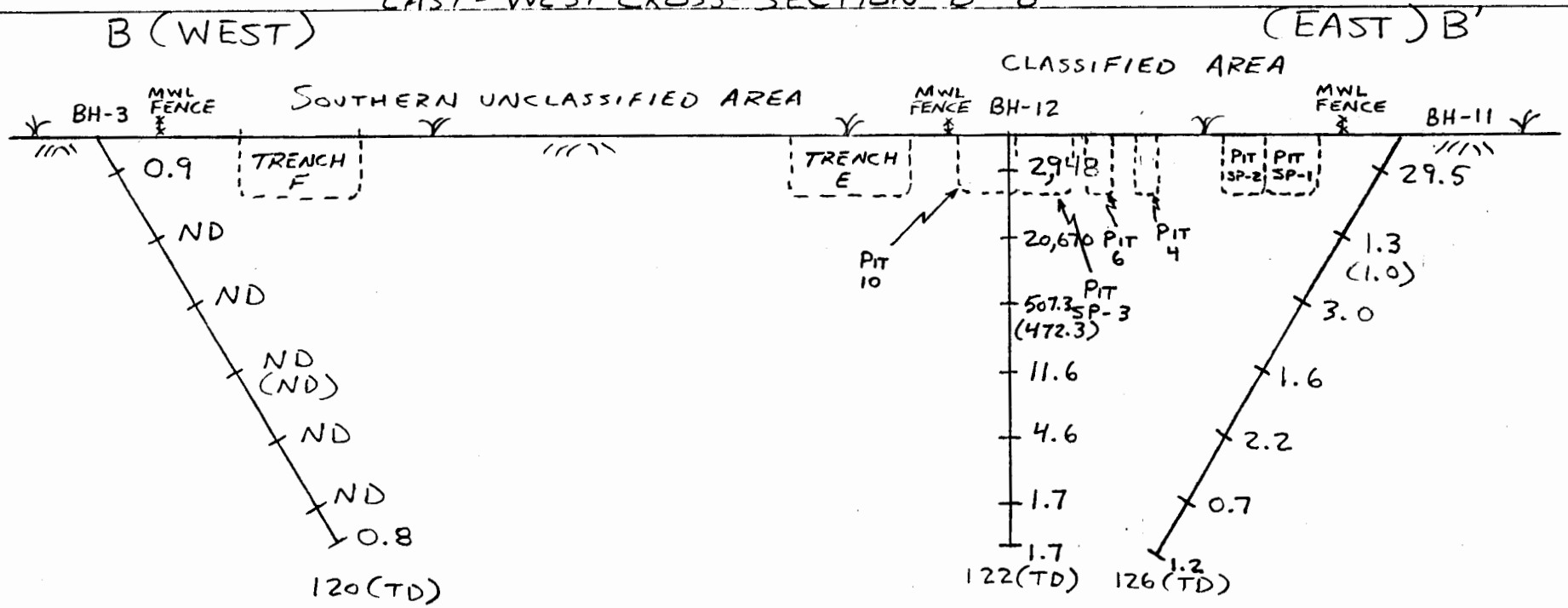
NOTES:
- BOREHOLE BH-2 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-13 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

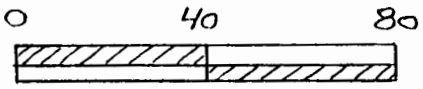
ND NOT DETECTED
( ) DUPLICATE SAMPLE

TRITIUM - pCi/g (SOIL)

AMPAD 22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

EAST-WEST CROSS-SECTION B-B'





1 inch = 40 feet
(horizontal and vertical)

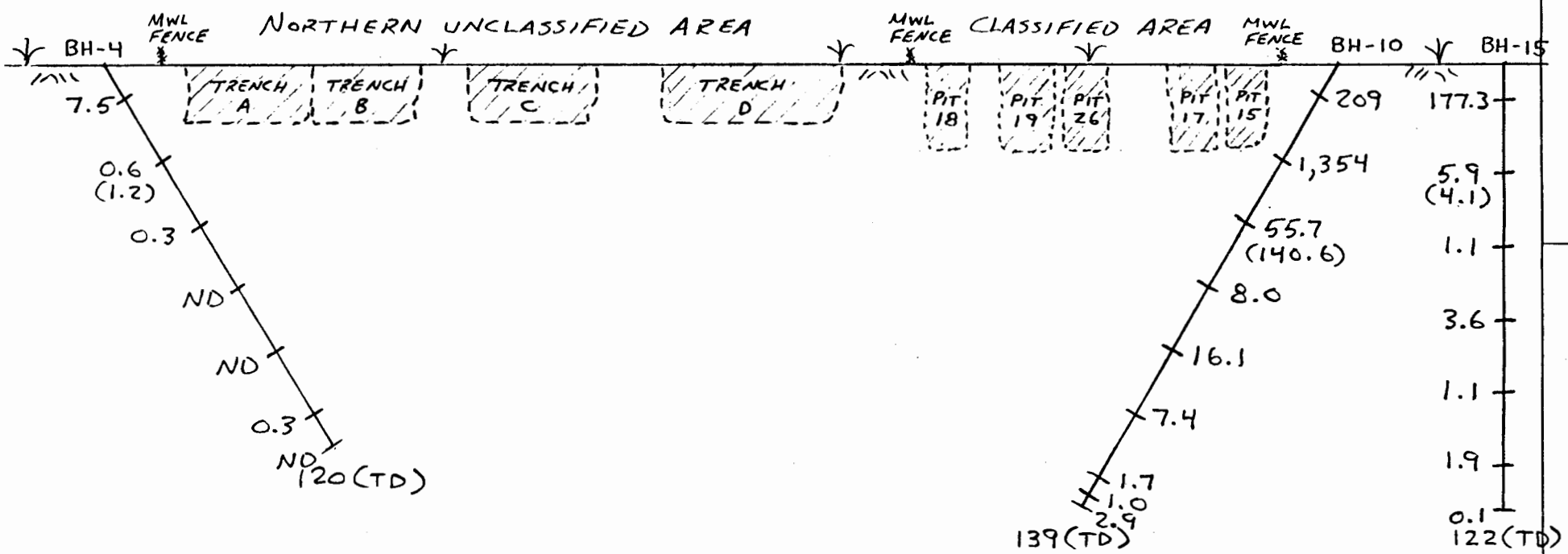
NOTES:
- BOREHOLE BH-3 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLE BH-11 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

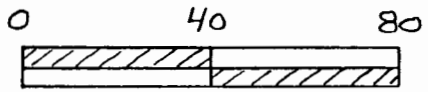
ND NOT DETECTED
( ) DUPLICATE SAMPLE

TRITIUM - pCi/g (SOIL)

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION C-C'





1 inch = 40 feet
(horizontal and vertical)

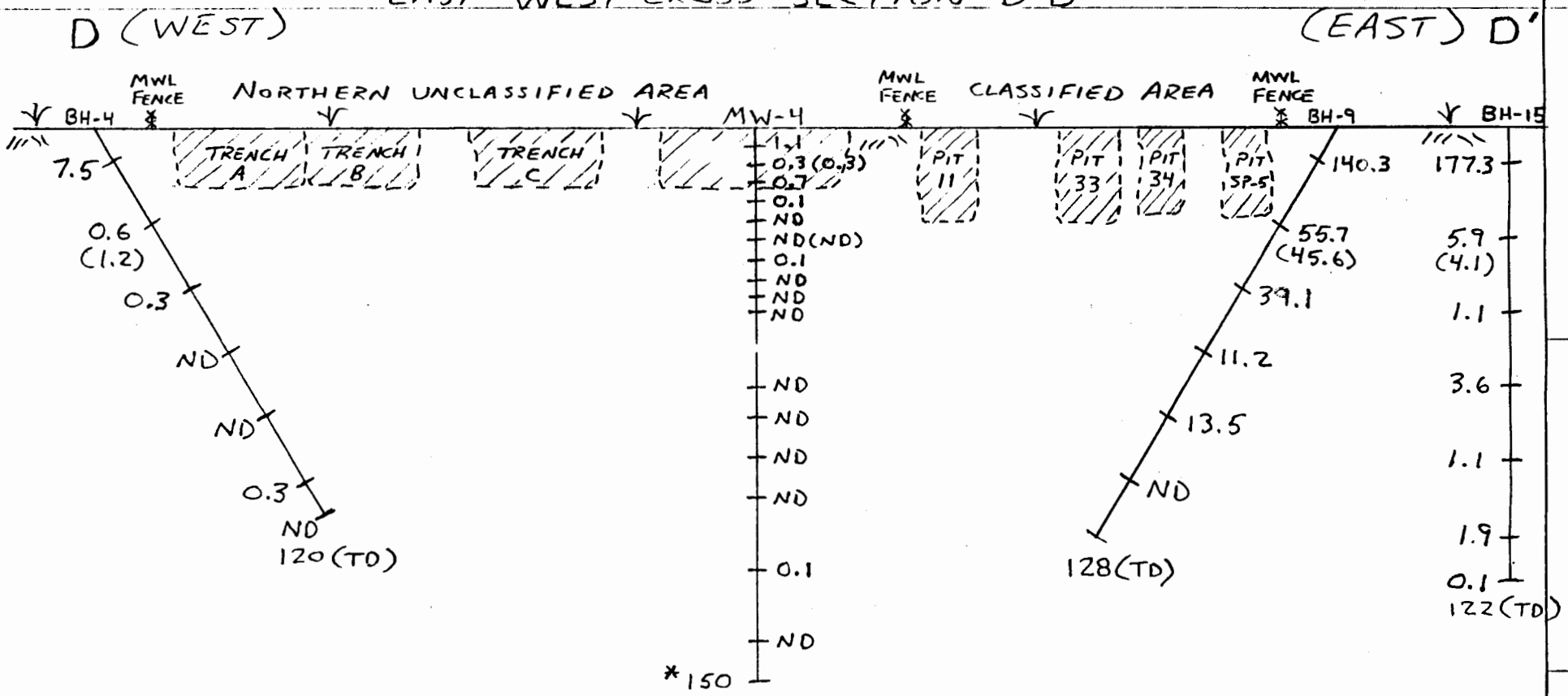
NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-10 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-15 IS A VERTICAL BOREHOLE.

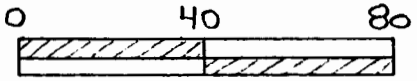
ND NOT DETECTED
( ) DUPLICATE SAMPLE

TRITIUM - pCi/g (SOIL)

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION D-D'





1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BOREHOLE BH-4 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLE BH-9 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- SB-4 AND BH-15 ARE VERTICAL BOREHOLES.

* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

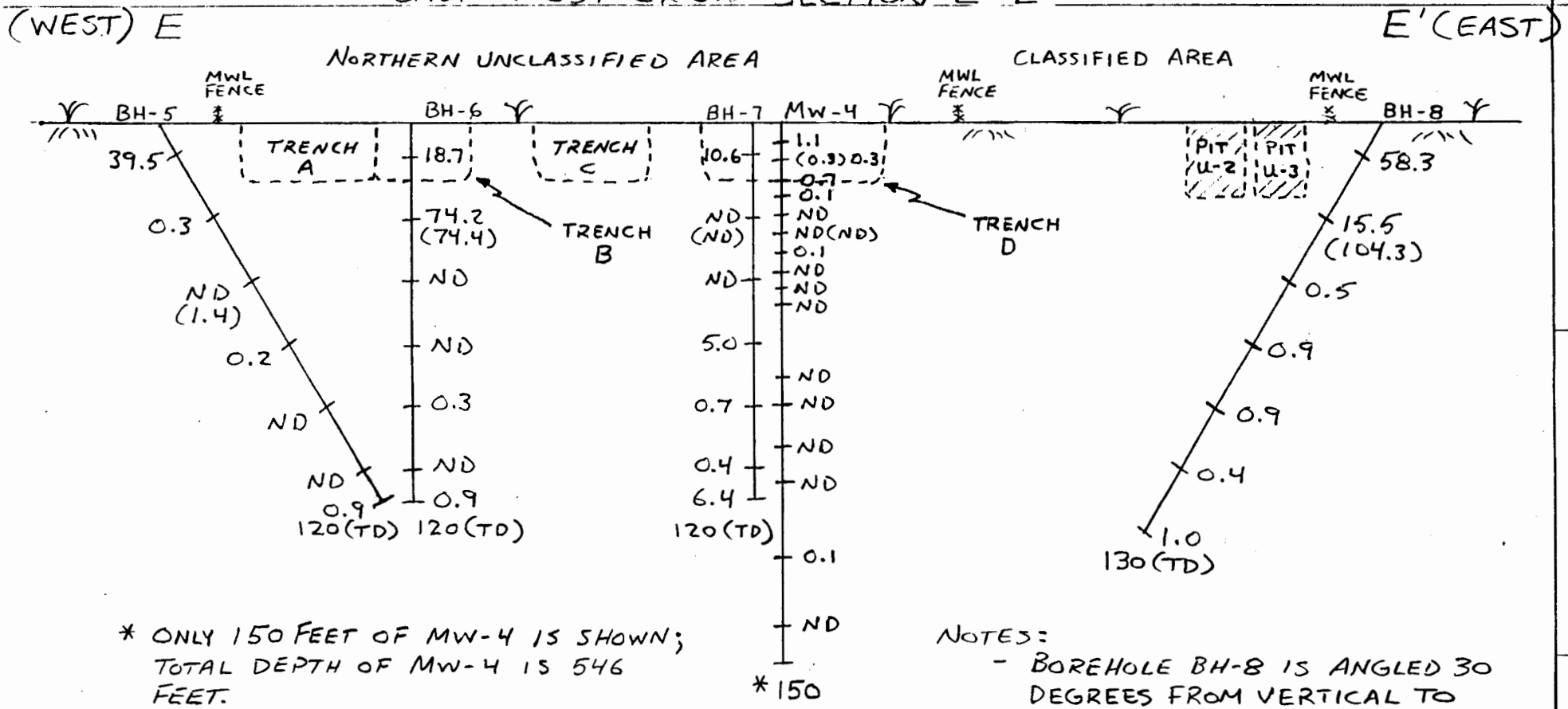
ND NOT DETECTED

( ) DUPLICATE SAMPLE

TRITIUM - pCi/g (SOIL)

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

EAST-WEST CROSS-SECTION E-E'

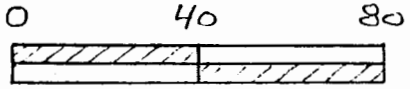


* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH OF MW-4 IS 546 FEET.

NOTES:

- BOREHOLE BH-8 IS ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.
- BOREHOLE BH-5 IS ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.
- BOREHOLES BH-6 AND BH-7 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MONITOR WELL MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.

ND NOT DETECTED
( ) DUPLICATE SAMPLE

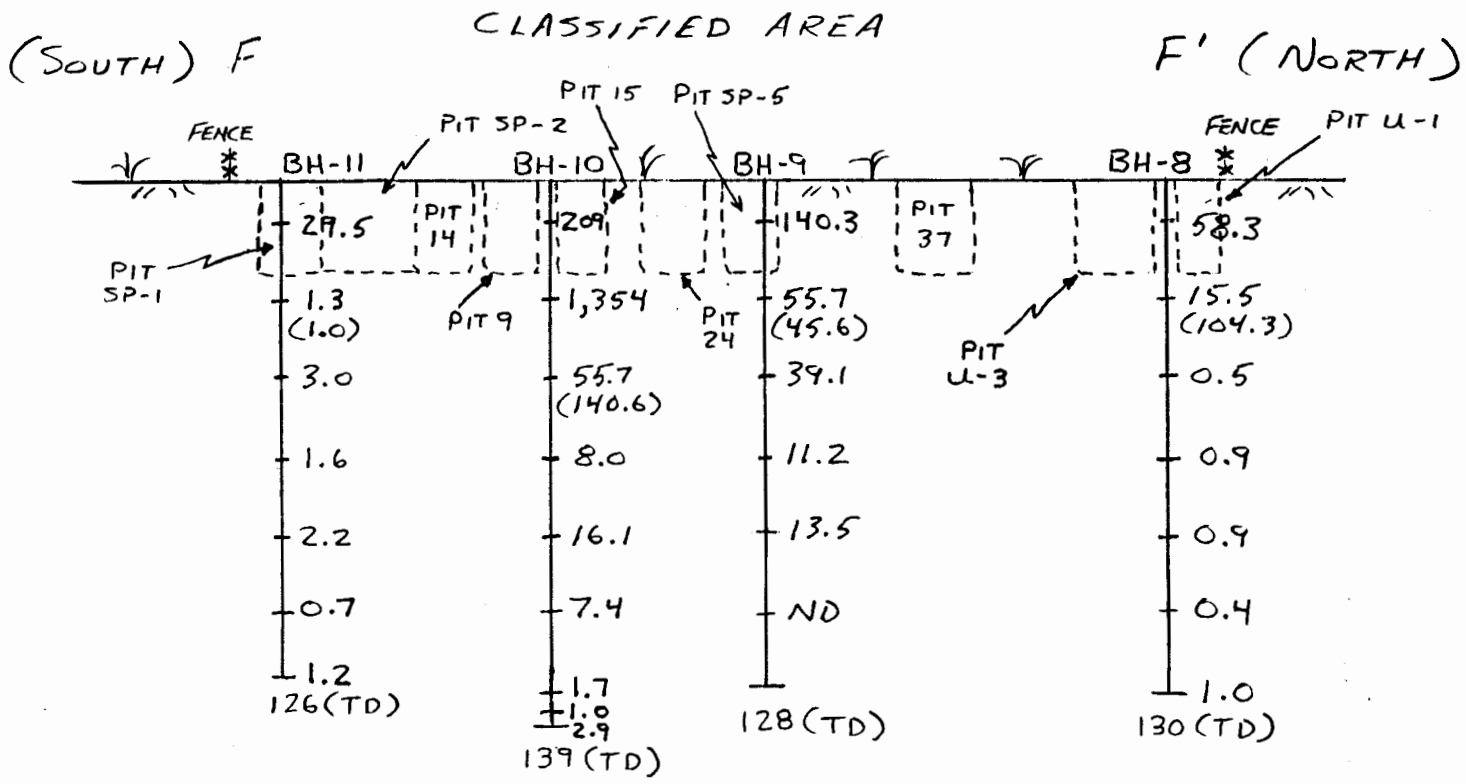


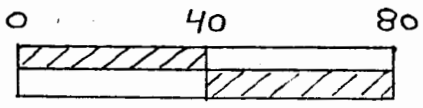
1 inch = 40 feet
(horizontal and vertical)

TRITIUM - pCi/g (SOIL)

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH - SOUTH CROSS-SECTION F-F'





1 inch = 40 feet
(horizontal and vertical)

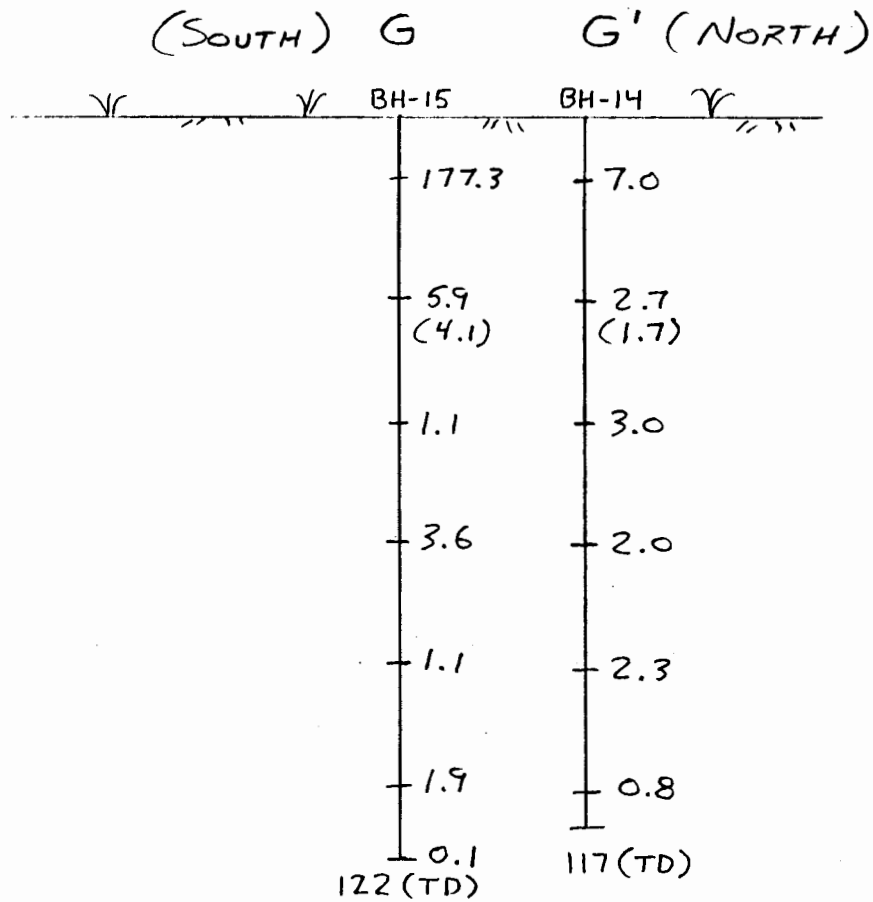
NOTES:
- SB-5 IS A VERTICAL BOREHOLE.
- BOREHOLES BH-8, BH-9, BH-10, AND BH-11 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE WEST.

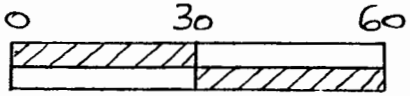
ND NOT DETECTED
( ) DUPLICATE SAMPLE

TRITIUM - pCi/g (SOIL)

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION G - G'





1 inch = 30 feet
(horizontal and vertical)

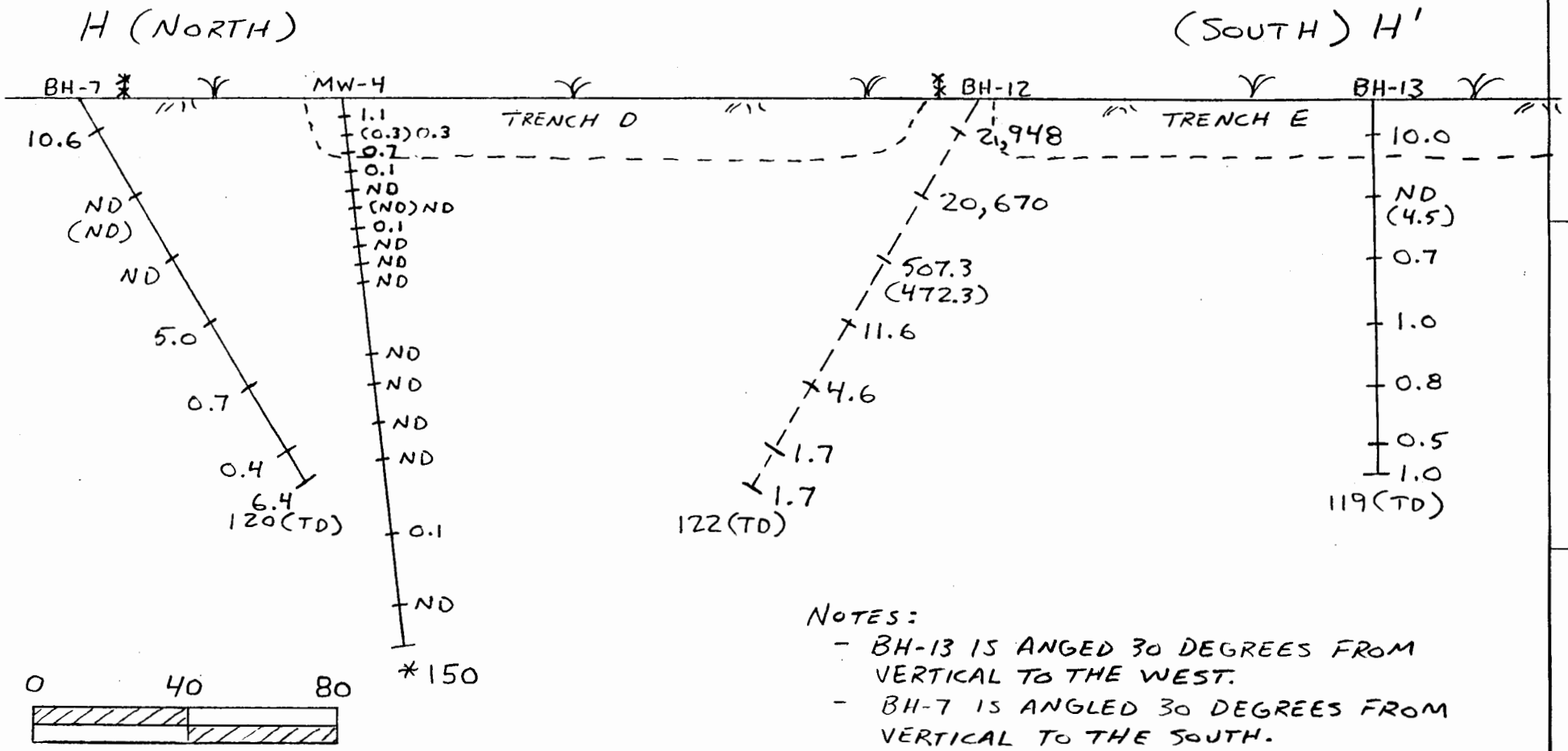
NOTE:
- BH-14 AND BH-15 ARE VERTICAL BOREHOLES.

( ) DUPLICATE SAMPLE

TRITIUM - pCi/g (SOIL)

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION H-H'



1 inch = 40 feet
(horizontal and vertical)

NOTES:
- BH-13 IS ANGED 30 DEGREES FROM VERTICAL TO THE WEST.
- BH-7 IS ANGLED 30 DEGREES FROM VERTICAL TO THE SOUTH.
- MW-4 IS ANGLED 6 DEGREES FROM VERTICAL TO THE SOUTH.
- BH-12 IS ANGLED 30 DEGREES FROM VERTICAL TO THE NORTH.

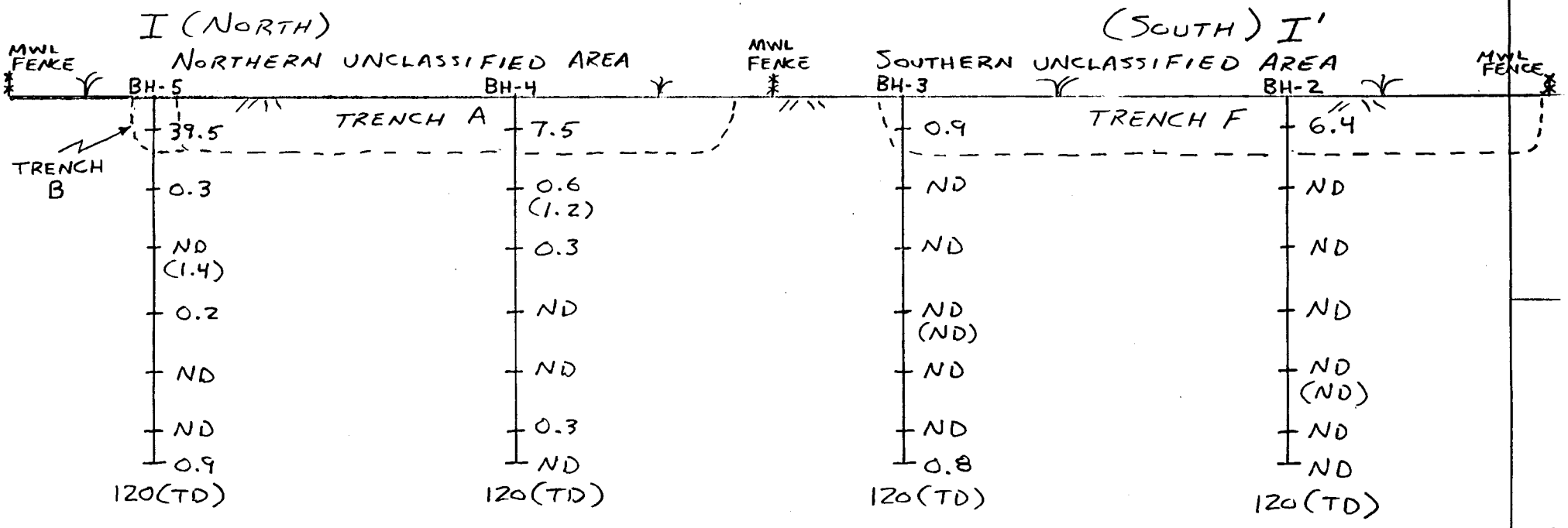
* ONLY 150 FEET OF MW-4 IS SHOWN; TOTAL DEPTH IS 546 FEET.

ND NOT DETECTED
( ) DUPLICATE SAMPLE

TRITIUM - pCi/g (SOIL)

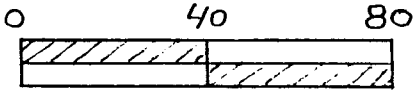
AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS

NORTH-SOUTH CROSS-SECTION I-I'



NOTE:
- BOREHOLES BH-5, BH-4, BH-3, AND BH-2 ARE ANGLED 30 DEGREES FROM VERTICAL TO THE EAST.

ND NOT DETECTED
( ) DUPLICATE SAMPLE



1 inch = 40 feet
(horizontal and vertical)

Attachment 37-1

Mixed Waste Landfill Site-Specific Water-Level Map

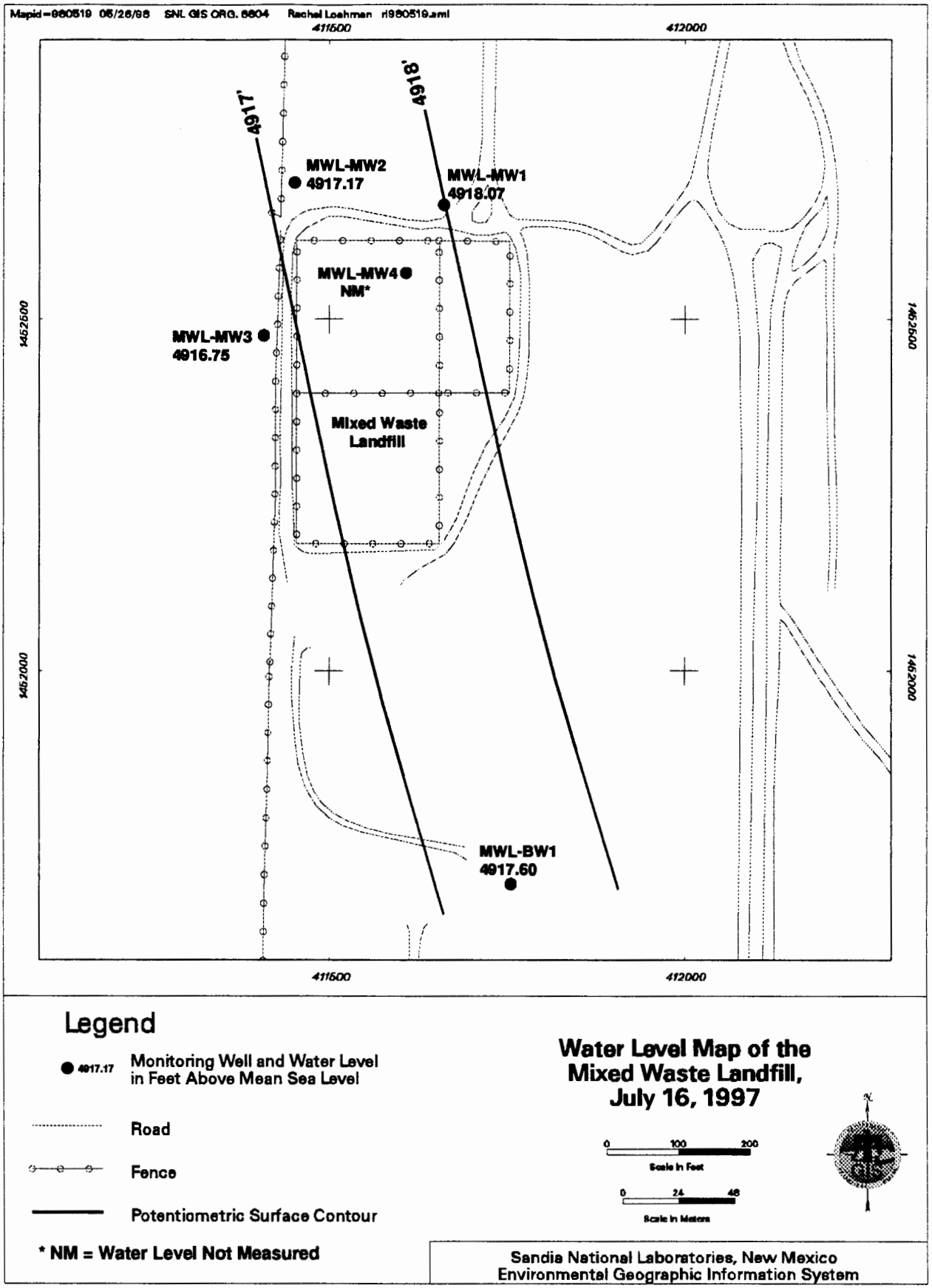

Mapid=980519 06/26/98 SNL GIS ORG. 6604 Rachel Loehman r980519.aml
411500
412000
1452500
1452000
4917'
4918'
MWL-MW2
4917.17
MWL-MW1
4918.07
MWL-MW4
NM*
MWL-MW3
4916.75
Mixed Waste
Landfill
MWL-BW1
4917.60
Legend
4917.17 Monitoring Well and Water Level in Feet Above Mean Sea Level
Road
Fence
Potentiometric Surface Contour
* NM = Water Level Not Measured
Water Level Map of the
Mixed Waste Landfill,
July 16, 1997
0 100 200
Scale in Feet
0 24 48
Scale in Meters
N
Sandia National Laboratories, New Mexico
Environmental Geographic Information System

Figure 37-1

Attachment 38-1

Potentiometric Surface Elevation Versus Well Completion Depth

Figure 38-1. Potentiometric Surface Elevation as a function of Well Completion Depth at the Mixed Waste Landfill

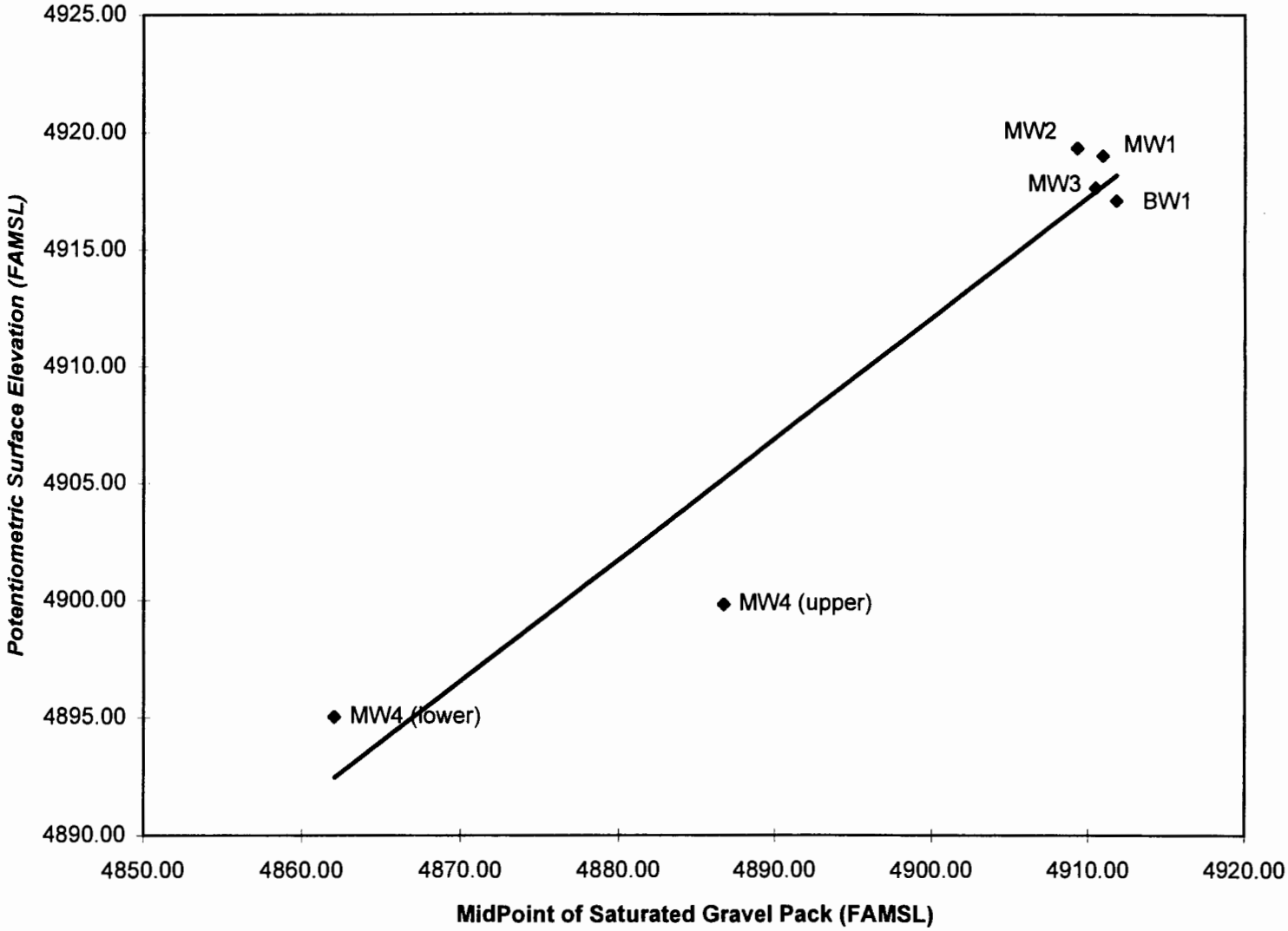


Table 38-1. Mixed Waste Landfill Monitoring Well Gravel-Pack Completion Information and Potentiometric Data.

Well	Ground Surface Elevation (FAMSL)	Depth to Gravel Pack Top	Depth to Gravel Pack Bottom	Gravel Interval Thickness	Saturated Gravel Pack MidPoint Elevation (FAMSL)	10/12/95 Potentiometric Surface Elevation (FAMSL)
MWL-MW1	5381.54	445.5	478.7	33.2	4910.92	4918.99
MWL-MW2	5377.26	441.8	478	36.2	4909.29	4919.32
MWL-MW3	5381.32	446	478	32	4910.47	4917.62
MWL-BW1	5384.51	443	478	35	4911.80	4917.08
MWL-MW4 (upper zone)	5381.605	473	508	35	4886.71	4899.82
MWL-MW4 (lower zone)	5381.605	520	552.5	32.5	4862.06	4895.02

Attachment 41-1

Location and Orientation of the Vertical Flow Net at the Mixed Waste Landfill

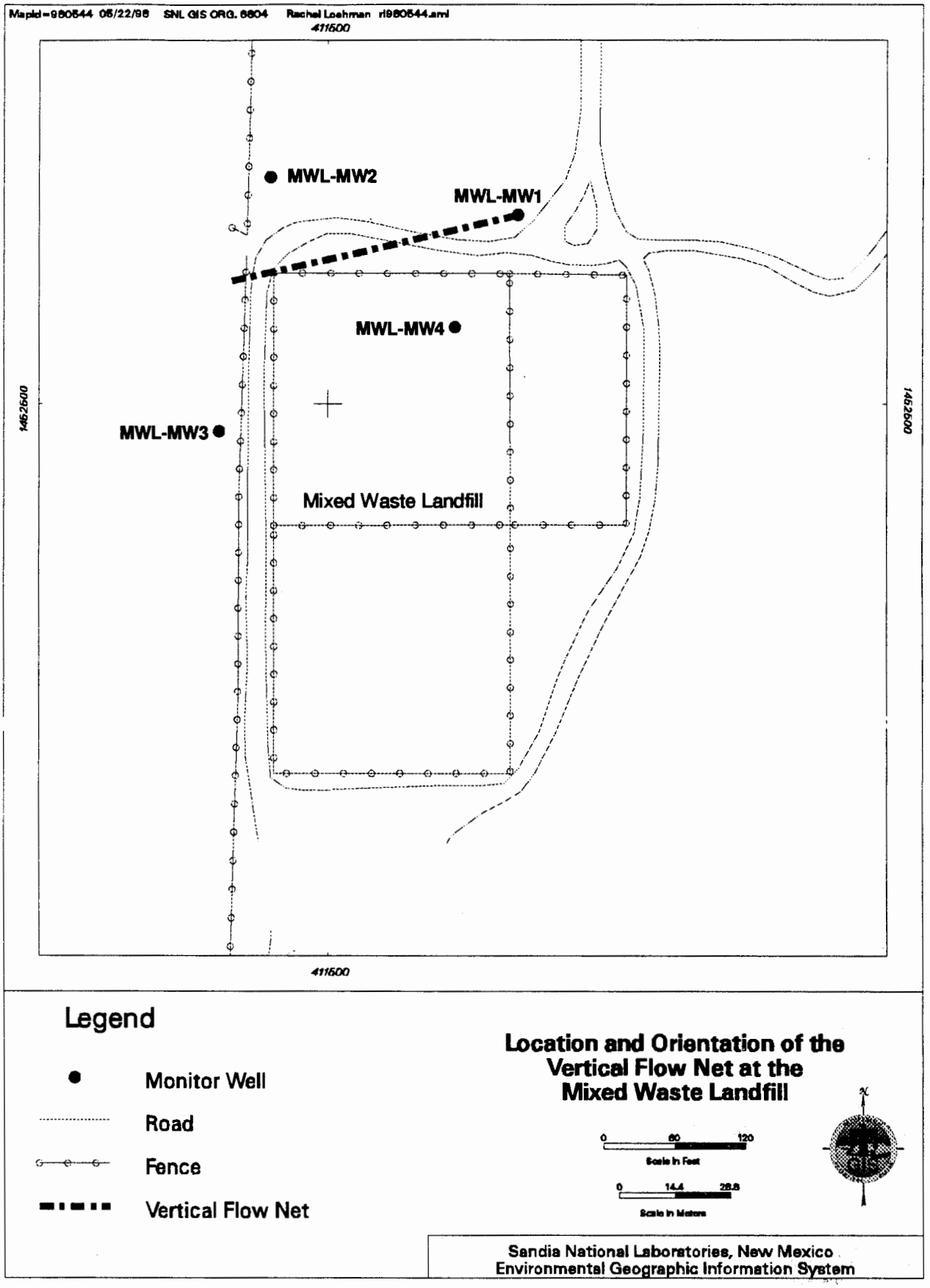

Mapid=980544 05/22/98 SNL GIS ORG. 6604 Rachel Loehman rl980544.aml
411500
MWL-MW2
MWL-MW1
MWL-MW4
MWL-MW3
Mixed Waste Landfill
1452500
1452500
411500
Legend
Monitor Well
Road
Fence
Vertical Flow Net
Location and Orientation of the Vertical Flow Net at the Mixed Waste Landfill
0 60 120
Scale in Feet
0 14.4 28.8
Scale in Meters
Sandia National Laboratories, New Mexico
Environmental Geographic Information System

Figure 41-1

Attachment 46-1

Nickel Concentrations in Groundwater at the Mixed Waste Landfill

Table 46-1. Nickel Concentrations in Groundwater at the MWL.

Well	Sample Date	Sample Number	Nickel Concentration	Units	Qualifier	MDL	Sample Type	Analytical Method	COC	Laboratory
MWL-MW1	**19-APR-95**	**022149-06**	**0.63**	**mg/L**		**0.006**	**SD**	**T-6010**	**03315**	**QARV**
MWL-MW1	**03-MAY-94**	**SNL0201320**	**0.15**	**mg/L**		**0.04**	**F**	**6010**		**QUANTERRA**
MWL-MW1	**28-JUL-92**	**SNL0200744**	**0.15**	**mg/L**		**0.04**	**F**	**T-6010**		**QUANTERRA**
MWL-MW1	**18-APR-96**	**SNL0203797**	**0.145**	**mg/L**		**0.00081**	**F**	**EPA 6010A**	**5048**	**GEL**
MWL-MW1	**04-MAY-94**	**SNL0201302**	**0.13**	**mg/L**		**0.04**	**F**	**6010**		**QUANTERRA**
MWL-MW1	**25-OCT-94**	**SNL0201434**	**0.13**	**mg/L**		**0.04**	**F**	**T-6010**		**QUANTERRA**
MWL-MW1	**19-APR-95**	**022149-06**	**0.12**	**mg/L**		**0.006**	**F**	**T-6010**	**03315**	**QARV**
MWL-MW1	**20-OCT-95**	**026464-07**	**0.107**	**mg/L**		**0.00081**	**SA**	**EPA-SW846-60**	**04407**	**GEL**
MWL-MW1	25-OCT-94	SNL0201450	0.1	mg/L		0.04	F	T-6010		QUANTERRA
MWL-MW1	27-APR-93	SNL0200960	0.097	mg/L		0.04	F	6010		QUANTERRA
MWL-MW1	09-NOV-93	SNL0201082	0.095	mg/L		0.04	F	T-6010		QUANTERRA
MWL-MW1	27-APR-93	SNL0200966	0.094	mg/L		0.04	F	6010		QUANTERRA
MWL-MW1	19-JAN-93	SNL0200843	0.078	mg/L		0.04	F	6010		QUANTERRA
MWL-MW3	28-JUL-92	SNL0200762	0.066	mg/L		0.04	F	T-6010		QUANTERRA
MWL-MW1	28-JUL-92	SNL0200750	0.063	mg/L		0.04	F	T-6010		QUANTERRA
MWL-MW3	28-JUL-92	SNL0200768	0.043	mg/L		0.04	F	T-6010		QUANTERRA
MWL-BW1	10-NOV-93	SNL0201120	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	10-NOV-93	SNL0201139	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	20-JAN-93	SNL0200863	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-BW1	20-JAN-93	SNL0200873	0.04	mg/L	U	0.04	D	6010		QUANTERRA
MWL-BW1	*21-APR-93*	*SNL0200934*	*0.04*	*mg/L*	*U*	*0.04*	*EB*	*6010*		*QUANTERRA*
MWL-BW1	23-JUL-92	SNL0200706	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	23-JUL-92	SNL0200712	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	26-OCT-94	SNL0201464	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	27-APR-94	SNL0201266	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-BW1	27-OCT-94	SNL0201480	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	27-OCT-94	SNL0201495	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	27-SEP-90	SNL0200021	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	27-SEP-90	SNL0200026	0.04	mg/L	U	0.04	F	S-6010		QUANTERRA
MWL-BW1	27-SEP-90	SNL0200039	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	27-SEP-90	SNL0200044	0.04	mg/L	U	0.04	F	S-6010		QUANTERRA
MWL-BW1	29-JUL-92	SNL0200782	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	29-JUL-92	SNL0200788	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	29-JUL-92	SNL0200800	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	29-JUL-92	SNL0200806	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	29-JUL-92	SNL0200819	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-BW1	29-JUL-92	SNL0200825	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW1	*20-APR-93*	*SNL0200896*	*0.04*	*mg/L*	*U*	*0.04*	*EB*	*6010*		*QUANTERRA*
MWL-MW1	22-JUL-92	SNL0200669	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW1	22-JUL-92	SNL0200675	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA

Table 46-1. Nickel Concentrations in Groundwater at the MWL.

Well	Sample Date	Sample Number	Nickel Concentration	Units	Qualifier	MDL	Sample Type	Analytical Method	COC	Laboratory
MWL-MW1	24-OCT-94	SNL0203580	0.04	mg/L	U	0.04	F	6010	1008	QUANTERRA
MWL-MW1	26-APR-94	SNL0201219	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-MW2	02-MAY-94	SNL0201284	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-MW2	08-NOV-93	SNL0201063	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW2	18-JAN-93	SNL0200833	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-MW2	19-OCT-94	SNL0201386	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-MW2	*20-APR-93*	*SNL0200906*	*0.04*	*mg/L*	*U*	*0.04*	*EB*	*6010*		*QUANTERRA*
MWL-MW2	22-JUL-92	SNL0200687	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW2	22-JUL-92	SNL0200693	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW2	24-OCT-94	SNL0201402	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW2	27-APR-94	SNL0201235	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-MW2	27-JUL-92	SNL0200725	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW2	27-JUL-92	SNL0200731	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW2	28-SEP-90	SNL0200091	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW2	28-SEP-90	SNL0200096	0.04	mg/L	U	0.04	F	S-6010		QUANTERRA
MWL-MW3	17-OCT-94	SNL0201370	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-MW3	*21-APR-93*	*SNL0200924*	*0.04*	*mg/L*	*U*	*0.04*	*EB*	*6010*		*QUANTERRA*
MWL-MW3	21-JUL-92	SNL0200650	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW3	21-JUL-92	SNL0200656	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW3	27-APR-94	SNL0201251	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-MW3	28-SEP-90	SNL0200066	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW3	28-SEP-90	SNL0200071	0.04	mg/L	U	0.04	F	S-6010		QUANTERRA
MWL-MW4	*08-FEB-93*	*SNL0202901*	*0.04*	*mg/L*	*U*	*0.04*	*TB*	*6010*	*5828*	*QUANTERRA*
MWL-MW4	11-NOV-93	SNL0201158	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW4	11-NOV-93	SNL0201178	0.04	mg/L	U	0.04	F	T-6010		QUANTERRA
MWL-MW4	14-MAR-94	SNL0201199	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-MW4	19-APR-95	022150-06	0.04	mg/L	U	0.006	F	T-6010	03315	QARV
MWL-MW4	30-APR-93	SNL0201024	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-MW4	31-MAY-94	SNL0201354	0.04	mg/L	U	0.04	F	6010		QUANTERRA
MWL-MW3	27-APR-93	SNL0200976	0.037	mg/L	J	0.04	F	6010		QUANTERRA
MWL-MW3	27-APR-93	SNL0200982	0.033	mg/L	J	0.04	F	6010		QUANTERRA
MWL-MW3	19-JAN-93	SNL0200853	0.026	mg/L	J	0.04	F	6010		QUANTERRA
MWL-MW4	28-APR-93	SNL0201008	0.016	mg/L	J	0.04	D	6010		QUANTERRA
MWL-MW2	26-APR-93	SNL0200944	0.014	mg/L	J	0.04	F	6010		QUANTERRA
MWL-MW3	09-NOV-93	SNL0201101	0.014	mg/L	J	0.04	F	T-6010		QUANTERRA
MWL-MW2	26-APR-93	SNL0200950	0.013	mg/L	J	0.04	F	6010		QUANTERRA
MWL-BW1	28-APR-93	SNL0200998	0.012	mg/L	J	0.04	F	6010		QUANTERRA
MWL-BW1	28-APR-93	SNL0200992	0.011	mg/L	J	0.04	F	6010		QUANTERRA
MWL-MW3	03-MAY-94	SNL0201338	0.011	mg/L	J	0.04	F	6010		QUANTERRA
MWL-MW3	25-OCT-94	SNL0201418	0.0098	mg/L	J	0.04	F	T-6010		QUANTERRA

Table 46-1. Nickel Concentrations in Groundwater at the MWL.

Well	Sample Date	Sample Number	Nickel Concentration	Units	Qualifier	MDL	Sample Type	Analytical Method	COC	Laboratory
MWL-MW4	*03-MAY-93*	*SNL0201040*	*0.0096*	*mg/L*	*J*	*0.04*	*EB*	*6010*		*QUANTERRA*
MWL-MW3	17-APR-95	022147-06	0.0093	mg/L	J	0.006	F	T-6010	03306	QARV
MWL-MW4	19-APR-95	022151-06	0.0082	mg/L	J	0.006	F	T-6010	03315	QARV
MWL-MW4	28-OCT-94	SNL0201510	0.0082	mg/L	J	0.04	F	T-6010		QUANTERRA
MWL-MW4	30-APR-93	SNL0201030	0.0082	mg/L	J	0.04	F	6010		QUANTERRA
MWL-MW3	16-OCT-95	026458-07	0.00799	mg/L	J	0.00081	SA	EPA-SW846-60	04393	GEL
MWL-MW2	17-APR-95	022145-06	0.0075	mg/L	J	0.006	F	T-6010	03306	QARV
MWL-MW4	28-APR-93	SNL0201014	0.0075	mg/L	J	0.04	D	6010		QUANTERRA
MWL-MW4	18-APR-96	SNL0203810	0.004	mg/L	J	0.00081	F	EPA 6010A	5048	GEL
MWL-MW3	15-APR-96	SNL0203763	0.00367	mg/L	J	0	F	EPA 6010A	5027	GEL
MWL-MW3	15-APR-96	SNL0203769	0.00367	mg/L	J	0.00081	F	EPA 6010A	5027	GEL
MWL-MW4	20-OCT-95	026466-07	0.00363	mg/L	J	0.00081	DU	EPA-SW846-60	04407	GEL
MWL-MW2	15-APR-96	SNL0203743	0.00342	mg/L	J	0.00081	F	EPA 6010A	5027	GEL
MWL-MW4	18-APR-96	SNL0203823	0.00324	mg/L	J	0.00081	D	EPA 6010A	5048	GEL
MWL-MW4	20-OCT-95	026465-07	0.00307	mg/L	J	0.00081	SA	EPA-SW846-60	04407	GEL
MWL-BW1	23-OCT-95	026461-07	0.00196	mg/L	J	0.00081	SA	EPA-SW846-60	04397	GEL
MWL-BW1	16-APR-96	SNL0203783	0.00081	mg/L	U	0.00081	F	EPA 6010A	5030	GEL

Attachment 47-1

Revised Appendix K

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Actinium-228	MWL-BW1	23-OCT-95	026461-10	-1	pCi/L	30		20	SA	LAL-0063	04396
Actinium-228	MWL-BW1	28-APR-93	SNL0202084	160	pCi/L	9999.9999	U	160	F	GAMMA	
ACTINIUM-228	MWL-BW1	28-APR-97	034651-4	6.7	pCi/L	9.6	U	6.7	F	LAL-0063	06609
Actinium-228	MWL-MW1	20-OCT-95	026464-10	10	pCi/L	21		12	SA	LAL-0063	04408
ACTINIUM-228	MWL-MW1	23-APR-97	034646-4	16	pCi/L	26	U	16	F	LAL-0063	06275
Actinium-228	MWL-MW1	27-APR-93	SNL0202054	160	pCi/L	9999.9999	U	160	F	GAMMA	
Actinium-228	MWL-MW2	16-OCT-95	026459-10	-3.5	pCi/L	7.3		4.8	SA	LAL-0063	04394
ACTINIUM-228	MWL-MW2	24-APR-97	034648-4	24	pCi/L	19	U	24	F	LAL-0063	06276
Actinium-228	MWL-MW2	26-APR-93	SNL0202064	170	pCi/L	9999.9999	U	170	F	GAMMA	
Actinium-228	MWL-MW3	16-OCT-95	026458-10	-3	pCi/L	24		17	SA	LAL-0063	04394
ACTINIUM-228	MWL-MW3	24-APR-97	034649-4	6.4	pCi/L	9.4	U	6.4	F	LAL-0063	06276
Actinium-228	MWL-MW3	27-APR-93	SNL0202074	160	pCi/L	9999.9999	U	160	F	GAMMA	
Actinium-228	MWL-MW4	20-OCT-95	026466-10	-27	pCi/L	18		17	DU	LAL-0063	04408
Actinium-228	MWL-MW4	20-OCT-95	026465-10	-3.5	pCi/L	7.5		5.3	SA	LAL-0063	04408
ACTINIUM-228	MWL-MW4	23-APR-97	034645-4	23	pCi/L	17	U	23	D	LAL-0063	06275
ACTINIUM-228	MWL-MW4	23-APR-97	034644-4	6.7	pCi/L	9.6	U	6.7	F	LAL-0063	06275
Actinium-228	MWL-MW4	28-APR-93	SNL0202094	160	pCi/L	9999.9999	U	160	F	GAMMA	
Actinium-228	MWL-MW4	30-APR-93	SNL0202104	130	pCi/L	9999.9999	U	130	F	GAMMA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201695	6.13	pCi/L	9999.9999		2.75	D	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201711	9.08	pCi/L	9999.9999		3.47	D	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201713	6.5	pCi/L	9999.9999		2.73	D	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201712	5.42	pCi/L	9999.9999		2.51	D	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201710	9.57	pCi/L	9999.9999		3.78	D	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201694	5.53	pCi/L	9999.9999		3.96	D	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201693	8.03	pCi/L	9999.9999		5.02	D	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201692	4.46	pCi/L	9999.9999		2.53	D	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201683	9.18	pCi/L	9999.9999		4.8	F	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201684	8	pCi/L	9999.9999		3.39	F	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201685	6.14	pCi/L	9999.9999		4.16	F	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201686	5.71	pCi/L	9999.9999		3.96	F	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201702	6.17	pCi/L	9999.9999		4.46	F	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201704	7.66	pCi/L	9999.9999		4.61	F	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201703	8.72	pCi/L	9999.9999		4.84	F	GA	
Alpha, gross	MWL-BW1	01-SEP-90	SNL0201701	5.15	pCi/L	9999.9999		3.42	F	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201631	10.5	pCi/L	4.34		100000000	D	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201630	1.17	pCi/L	0.706		100000000	D	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201629	8.52	pCi/L	3.67		100000000	D	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201628	6.06	pCi/L	3.23		100000000	D	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201623	7.64	pCi/L	3.77		100000000	D	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201622	4.75	pCi/L	2.74		100000000	D	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201621	5.52	pCi/L	3.14		100000000	D	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201620	3.48	pCi/L	2.29		100000000	D	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201564	7.61	pCi/L	3.32		100000000	F	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201567	7.61	pCi/L	3.06		100000000	F	GA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201572	5.08	pCi/L	2.65		100000000	F	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201573	6.3	pCi/L	2.98		100000000	F	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201575	8.05	pCi/L	3.49		100000000	F	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201574	9.62	pCi/L	3.99		100000000	F	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201566	4.56	pCi/L	2.61		100000000	F	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0201565	12.1	pCi/L	4.52		100000000	F	GA	
Alpha, gross	MWL-BW1	06-AUG-91	SNL0202007	10	pCi/L	3		100000000	F	GA	
Alpha, gross	MWL-BW1	07-MAY-91	SNL0200299	7.4	pCi/L	4.1		100000000	F	900.0	
Alpha, gross	MWL-BW1	07-MAY-91	SNL0200299	9.7	pCi/L	4.6		100000000	F	900.0	
Alpha, gross	MWL-BW1	07-MAY-91	SNL0200299	14	pCi/L	5		100000000	F	900.0	
Alpha, gross	MWL-BW1	07-MAY-91	SNL0200299	11	pCi/L	5		100000000	F	900.0	
Alpha, gross	MWL-BW1	07-MAY-91	SNL0200335	8.9	pCi/L	4.6		100000000	F	900.0	
Alpha, gross	MWL-BW1	07-MAY-91	SNL0200335	8.4	pCi/L	4.4		100000000	F	900.0	
Alpha, gross	MWL-BW1	07-MAY-91	SNL0200335	7.8	pCi/L	4.3		100000000	F	900.0	
Alpha, gross	MWL-BW1	07-MAY-91	SNL0200335	6.5	pCi/L	4.2		100000000	F	900.0	
Alpha, gross	MWL-BW1	10-NOV-93	SNL0202039	8.7	pCi/L	3.7		2.5	D	GA	
Alpha, gross	MWL-BW1	10-NOV-93	SNL0202035	9.7	pCi/L	3.8		2.2	F	GA	
Alpha, gross	MWL-BW1	11-OCT-91	SNL0201679	0.262	pCi/L	0.542		100000000	F	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201827	4.9	pCi/L	2.61		100000000	D	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201829	4.72	pCi/L	2.5		100000000	D	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201835	6.25	pCi/L	2.42		100000000	D	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201837	4.47	pCi/L	1.9		100000000	D	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201836	4.59	pCi/L	2.35		100000000	D	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201843	-0.0766	pCi/L	0.065		100000000	D	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201838	13.9	pCi/L	4.15		100000000	D	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201830	7.81	pCi/L	2.97		100000000	D	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201828	5.92	pCi/L	2.27		100000000	D	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201763	7.62	pCi/L	3.93		100000000	F	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201766	4.43	pCi/L	2.45		100000000	F	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201771	5.17	pCi/L	1.94		100000000	F	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201773	5.83	pCi/L	3.44		100000000	F	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201774	4.1	pCi/L	2.59		100000000	F	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201772	7.61	pCi/L	3.41		100000000	F	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201764	6.73	pCi/L	3.84		100000000	F	GA	
Alpha, gross	MWL-BW1	15-JAN-92	SNL0201765	7.84	pCi/L	3.78		100000000	F	GA	
Alpha, gross	MWL-BW1	20-JAN-93	SNL0202339	37.2	pCi/L	5.4		1.3	D	GA	
Alpha, gross	MWL-BW1	20-JAN-93	SNL0202340	6.2	pCi/L	1.82		1.5	D	GA	
Alpha, gross	MWL-BW1	20-JAN-93	SNL0202342	6.84	pCi/L	1.95		1.6	D	GA	
Alpha, gross	MWL-BW1	20-JAN-93	SNL0202341	7.57	pCi/L	2.05		1.5	D	GA	
Alpha, gross	MWL-BW1	20-JAN-93	SNL0202324	13	pCi/L	4.1		3.3	F	GA	
Alpha, gross	MWL-BW1	20-JAN-93	SNL0202327	28.1	pCi/L	6.1		2.4	F	GA	
Alpha, gross	MWL-BW1	20-JAN-93	SNL0202326	10.6	pCi/L	3.5		1.9	F	GA	
Alpha, gross	MWL-BW1	20-JAN-93	SNL0202325	10.4	pCi/L	3.6		2.8	F	GA	
Alpha, gross	MWL-BW1	23-OCT-95	026461-10	8.9	pCi/L	4.4	C	6.2	SA	LAL-0060	04396

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Alpha, gross	MWL-BW1	26-OCT-94	SNL0201946	-0.031	pCi/L	0.327		0.333	F	EPA 9310	
Alpha, gross	MWL-BW1	27-OCT-94	SNL0201954	11	pCi/L	1.7		1	F	EPA 9310	
Alpha, gross	MWL-BW1	27-OCT-94	SNL0201964	2.54	pCi/L	1.38		1.95	F	EPA 9310	
Alpha, gross	MWL-BW1	28-APR-93	SNL0202076	5.8	pCi/L	3.4		3.1	F	900.0	
Alpha, gross	MWL-BW1	28-APR-93	SNL0202077	10	pCi/L	4.5		2.7	F	900.0	
Alpha, gross	MWL-BW1	28-APR-93	SNL0202079	13	pCi/L	6.1		5.7	F	900.0	
Alpha, gross	MWL-BW1	28-APR-93	SNL0202078	13	pCi/L	5.4		3.1	F	900.0	
ALPHA, GROSS	MWL-BW1	28-APR-97	034651-4	6.1	pCi/L	3.1		1.5	F	LAL-0060	06609
Alpha, gross	MWL-BW1	29-JUL-92	SNL0202225	9.87	pCi/L	4.73		100000000	D	GA	
Alpha, gross	MWL-BW1	29-JUL-92	SNL0202226	6.99	pCi/L	4.05		100000000	D	GA	
Alpha, gross	MWL-BW1	29-JUL-92	SNL0202228	11	pCi/L	5		100000000	D	GA	
Alpha, gross	MWL-BW1	29-JUL-92	SNL0202227	29.8	pCi/L	8.3		100000000	D	GA	
Alpha, gross	MWL-BW1	29-JUL-92	SNL0202187	8.19	pCi/L	4.42		100000000	F	GA	
Alpha, gross	MWL-BW1	29-JUL-92	SNL0202188	14.1	pCi/L	6.1		100000000	F	GA	
Alpha, gross	MWL-MW1	01-AUG-91	SNL0202001	13	pCi/L	4		100000000	F	GA	
Alpha, gross	MWL-MW1	03-MAY-94	SNL0202152	6.9	pCi/L	3.4		3.1	D	900.0	
Alpha, gross	MWL-MW1	04-MAY-94	SNL0202140	10	pCi/L	4.3		3.1	D	900.0	
Alpha, gross	MWL-MW1	07-MAY-91	SNL0200317	5.6	pCi/L	3.8		100000000	F	900.0	
Alpha, gross	MWL-MW1	07-MAY-91	SNL0200317	7.2	pCi/L	4.2		100000000	F	900.0	
Alpha, gross	MWL-MW1	07-MAY-91	SNL0200317	12	pCi/L	5		100000000	F	900.0	
Alpha, gross	MWL-MW1	07-MAY-91	SNL0200317	7.5	pCi/L	4.3		100000000	F	900.0	
Alpha, gross	MWL-MW1	09-NOV-93	SNL0202023	11	pCi/L	4.1		2.1	F	GA	
Alpha, gross	MWL-MW1	14-JAN-92	SNL0201779	5	pCi/L	2.75		100000000	F	GA	
Alpha, gross	MWL-MW1	14-JAN-92	SNL0201780	5.41	pCi/L	3.41		100000000	F	GA	
Alpha, gross	MWL-MW1	14-JAN-92	SNL0201781	5.14	pCi/L	2.85		100000000	F	GA	
Alpha, gross	MWL-MW1	14-JAN-92	SNL0201787	6.14	pCi/L	2.87		100000000	F	GA	
Alpha, gross	MWL-MW1	14-JAN-92	SNL0201789	7.65	pCi/L	3.09		100000000	F	GA	
Alpha, gross	MWL-MW1	14-JAN-92	SNL0201788	4.54	pCi/L	2.48		100000000	F	GA	
Alpha, gross	MWL-MW1	14-JAN-92	SNL0201790	8.26	pCi/L	3.02		100000000	F	GA	
Alpha, gross	MWL-MW1	14-JAN-92	SNL0201782	7.97	pCi/L	3.72		100000000	F	GA	
Alpha, gross	MWL-MW1	14-OCT-91	SNL0201681	8.5	pCi/L	5.21		100000000	F	GA	
Alpha, gross	MWL-MW1	19-JAN-93	SNL0202309	10.7	pCi/L	3.8		3.2	F	GA	
Alpha, gross	MWL-MW1	19-JAN-93	SNL0202310	13.9	pCi/L	4.2		2	F	GA	
Alpha, gross	MWL-MW1	19-JAN-93	SNL0202312	11.7	pCi/L	4		3.5	F	GA	
Alpha, gross	MWL-MW1	19-JAN-93	SNL0202311	10.9	pCi/L	3.8		3.3	F	GA	
Alpha, gross	MWL-MW1	20-OCT-95	026464-10	4.9	pCi/L	3.5	C	6.5	SA	LAL-0060	04408
ALPHA, GROSS	MWL-MW1	23-APR-97	034646-4	4.3	pCi/L	2.8		1.6	F	LAL-0060	06275
Alpha, gross	MWL-MW1	24-OCT-94	SNL0201913	-0.39	pCi/L	0.21		0.37	F	EPA 9310	
Alpha, gross	MWL-MW1	25-OCT-94	SNL0201938	7.3	pCi/L	1.41		1.19	F	EPA 9310	
Alpha, gross	MWL-MW1	27-APR-93	SNL0202046	11	pCi/L	4.4		1.9	F	900.0	
Alpha, gross	MWL-MW1	27-APR-93	SNL0202047	8.6	pCi/L	3.8		2.5	F	900.0	
Alpha, gross	MWL-MW1	27-APR-93	SNL0202048	7.8	pCi/L	3.5		2.6	F	900.0	
Alpha, gross	MWL-MW1	27-APR-93	SNL0202049	9.6	pCi/L	4.1		2.7	F	900.0	
Alpha, gross	MWL-MW1	28-JUL-92	SNL0202248	13.52	DPM	-0.65		100000000	F	GA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Alpha, gross	MWL-MW1	28-JUL-92	SNL0202249	16.45	DPM	0.08		100000000	F	GA	
Alpha, gross	MWL-MW1	28-JUL-92	SNL0202250	10.5	pCi/L	4.9		100000000	F	GA	
Alpha, gross	MWL-MW1	28-JUL-92	SNL0202251	12.3	pCi/L	5.5		100000000	F	GA	
Alpha, gross	MWL-MW1	28-JUL-92	SNL0202253	5.44	pCi/L	3.44		100000000	F	GA	
Alpha, gross	MWL-MW1	28-JUL-92	SNL0202252	4.44	pCi/L	2.84		100000000	F	GA	
Alpha, gross	MWL-MW1	31-JUL-91	SNL0201580	7.09	pCi/L	3.33		100000000	F	GA	
Alpha, gross	MWL-MW1	31-JUL-91	SNL0201581	8.33	pCi/L	3.8		100000000	F	GA	
Alpha, gross	MWL-MW1	31-JUL-91	SNL0201583	6.06	pCi/L	2.82		100000000	F	GA	
Alpha, gross	MWL-MW1	31-JUL-91	SNL0201589	7.56	pCi/L	3.42		100000000	F	GA	
Alpha, gross	MWL-MW1	31-JUL-91	SNL0201591	6.6	pCi/L	3.04		100000000	F	GA	
Alpha, gross	MWL-MW1	31-JUL-91	SNL0201590	7.22	pCi/L	3.3		100000000	F	GA	
Alpha, gross	MWL-MW1	31-JUL-91	SNL0201588	6.73	pCi/L	2.93		100000000	F	GA	
Alpha, gross	MWL-MW1	31-JUL-91	SNL0201582	8.06	pCi/L	3.67		100000000	F	GA	
Alpha, gross	MWL-MW2	01-AUG-91	SNL0201596	6.21	pCi/L	3.53		100000000	F	GA	
Alpha, gross	MWL-MW2	01-AUG-91	SNL0201642	9.08	pCi/L	4.16		100000000	F	GA	
Alpha, gross	MWL-MW2	01-AUG-91	SNL0201643	3.75	pCi/L	2.36		100000000	F	GA	
Alpha, gross	MWL-MW2	01-AUG-91	SNL0201641	2	pCi/L	1.85		100000000	F	GA	
Alpha, gross	MWL-MW2	01-AUG-91	SNL0201597	3.98	pCi/L	2.75		100000000	F	GA	
Alpha, gross	MWL-MW2	01-AUG-91	SNL0201598	5.92	pCi/L	3.16		100000000	F	GA	
Alpha, gross	MWL-MW2	01-AUG-91	SNL0201640	4.42	pCi/L	2.66		100000000	F	GA	
Alpha, gross	MWL-MW2	01-AUG-91	SNL0201599	9.55	pCi/L	4.02		100000000	F	GA	
Alpha, gross	MWL-MW2	01-AUG-91	SNL0201998	10	pCi/L	3		100000000	F	GA	
Alpha, gross	MWL-MW2	02-MAY-91	SNL0200239	2	pCi/L	2.8		100000000	F	900.0	
Alpha, gross	MWL-MW2	02-MAY-91	SNL0200239	7.8	pCi/L	4.3		100000000	F	900.0	
Alpha, gross	MWL-MW2	02-MAY-91	SNL0200239	11	pCi/L	5		100000000	F	900.0	
Alpha, gross	MWL-MW2	02-MAY-91	SNL0200239	13	pCi/L	5		100000000	F	900.0	
Alpha, gross	MWL-MW2	02-MAY-94	SNL0202146	6.8	pCi/L	3.4		3	F	900.0	
Alpha, gross	MWL-MW2	08-NOV-93	SNL0202027	9.7	pCi/L	3.8		2.5	F	GA	
Alpha, gross	MWL-MW2	11-OCT-91	SNL0201677	0.736	pCi/L	0.768		100000000	F	GA	
Alpha, gross	MWL-MW2	13-JAN-92	SNL0201795	5.43	pCi/L	2.72		100000000	F	GA	
Alpha, gross	MWL-MW2	13-JAN-92	SNL0201806	7.87	pCi/L	3.39		100000000	F	GA	
Alpha, gross	MWL-MW2	13-JAN-92	SNL0201805	6.15	pCi/L	3.03		100000000	F	GA	
Alpha, gross	MWL-MW2	13-JAN-92	SNL0201796	9.53	pCi/L	3.61		100000000	F	GA	
Alpha, gross	MWL-MW2	13-JAN-92	SNL0201798	8.16	pCi/L	3.26		100000000	F	GA	
Alpha, gross	MWL-MW2	13-JAN-92	SNL0201803	7.35	pCi/L	2.8		100000000	F	GA	
Alpha, gross	MWL-MW2	13-JAN-92	SNL0201804	9.69	pCi/L	3.86		100000000	F	GA	
Alpha, gross	MWL-MW2	13-JAN-92	SNL0201797	7.11	pCi/L	3.11		100000000	F	GA	
Alpha, gross	MWL-MW2	16-OCT-95	026459-10	3.2	pCi/L	2.8	C	5.7	SA	LAL-0060	04394
Alpha, gross	MWL-MW2	17-APR-95	022145-07	3.7	pCi/L	2.4		1.1	SA	LAL-0060	03308
Alpha, gross	MWL-MW2	18-JAN-93	SNL0202279	11.6	pCi/L	2.5		1.2	F	GA	
Alpha, gross	MWL-MW2	18-JAN-93	SNL0202282	7.34	pCi/L	1.98		1.5	F	GA	
Alpha, gross	MWL-MW2	18-JAN-93	SNL0202280	13.4	pCi/L	2.8		1.5	F	GA	
Alpha, gross	MWL-MW2	18-JAN-93	SNL0202281	8.34	pCi/L	2.09		1.5	F	GA	
Alpha, gross	MWL-MW2	19-OCT-94	SNL0201922	0.26	pCi/L	0.24		0.36	F	EPA 9310	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
ALPHA, GROSS	MWL-MW2	24-APR-97	034648-4	5.9	pCi/L	2.9		1.4	F	LAL-0060	06276
Alpha, gross	MWL-MW2	24-OCT-94	SNL0201903	11.3	pCi/L	1.9		1.3	F	EPA 9310	
Alpha, gross	MWL-MW2	26-APR-93	SNL0202056	12	pCi/L	4.7		2.5	F	900.0	
Alpha, gross	MWL-MW2	26-APR-93	SNL0202059	10	pCi/L	4.3		3.1	F	900.0	
Alpha, gross	MWL-MW2	26-APR-93	SNL0202058	19	pCi/L	6.8		3.5	F	900.0	
Alpha, gross	MWL-MW2	26-APR-93	SNL0202057	13	pCi/L	5.3		4.3	F	900.0	
Alpha, gross	MWL-MW2	27-JUL-92	SNL0202197	16.2	pCi/L	6		100000000	F	GA	
Alpha, gross	MWL-MW2	27-JUL-92	SNL0202200	18.7	pCi/L	6.6		100000000	F	GA	
Alpha, gross	MWL-MW2	27-JUL-92	SNL0202198	10.8	pCi/L	4.9		100000000	F	GA	
Alpha, gross	MWL-MW2	27-JUL-92	SNL0202199	11.5	pCi/L	4.8		100000000	F	GA	
Alpha, gross	MWL-MW3	02-MAY-91	SNL0200257	6.9	pCi/L	4.2		100000000	F	900.0	
Alpha, gross	MWL-MW3	02-MAY-91	SNL0200257	10	pCi/L	5		100000000	F	900.0	
Alpha, gross	MWL-MW3	02-MAY-91	SNL0200257	9.3	pCi/L	4.4		100000000	F	900.0	
Alpha, gross	MWL-MW3	02-MAY-91	SNL0200257	8.5	pCi/L	4.4		100000000	F	900.0	
Alpha, gross	MWL-MW3	03-MAY-94	SNL0202158	9.8	pCi/L	3.8		2.1	F	900.0	
Alpha, gross	MWL-MW3	05-AUG-91	SNL0201604	5.39	pCi/L	2.71		100000000	F	GA	
Alpha, gross	MWL-MW3	05-AUG-91	SNL0201612	5.71	pCi/L	2.77		100000000	F	GA	
Alpha, gross	MWL-MW3	05-AUG-91	SNL0201614	6.58	pCi/L	2.88		100000000	F	GA	
Alpha, gross	MWL-MW3	05-AUG-91	SNL0201615	4.77	pCi/L	2.57		100000000	F	GA	
Alpha, gross	MWL-MW3	05-AUG-91	SNL0201613	4.95	pCi/L	2.59		100000000	F	GA	
Alpha, gross	MWL-MW3	05-AUG-91	SNL0201607	5.91	pCi/L	2.68		100000000	F	GA	
Alpha, gross	MWL-MW3	05-AUG-91	SNL0201606	9.79	pCi/L	4.01		100000000	F	GA	
Alpha, gross	MWL-MW3	05-AUG-91	SNL0201605	9.56	pCi/L	3.97		100000000	F	GA	
Alpha, gross	MWL-MW3	05-AUG-91	SNL0202004	10	pCi/L	4		100000000	F	GA	
Alpha, gross	MWL-MW3	09-NOV-93	SNL0202031	12	pCi/L	4.3		2.4	F	GA	
Alpha, gross	MWL-MW3	11-OCT-91	SNL0201675	0.881	pCi/L	0.83		100000000	F	GA	
Alpha, gross	MWL-MW3	14-JAN-92	SNL0201811	7.17	pCi/L	3.11		100000000	F	GA	
Alpha, gross	MWL-MW3	14-JAN-92	SNL0201820	1.55	pCi/L	0.878		100000000	F	GA	
Alpha, gross	MWL-MW3	14-JAN-92	SNL0201822	5	pCi/L	2.45		100000000	F	GA	
Alpha, gross	MWL-MW3	14-JAN-92	SNL0201821	6.86	pCi/L	3.27		100000000	F	GA	
Alpha, gross	MWL-MW3	14-JAN-92	SNL0201819	6.75	pCi/L	2.85		100000000	F	GA	
Alpha, gross	MWL-MW3	14-JAN-92	SNL0201812	7.6	pCi/L	2.85		100000000	F	GA	
Alpha, gross	MWL-MW3	14-JAN-92	SNL0201814	1.19	pCi/L	3.6		100000000	F	GA	
Alpha, gross	MWL-MW3	14-JAN-92	SNL0201813	5.85	pCi/L	2.78		100000000	F	GA	
Alpha, gross	MWL-MW3	16-OCT-95	026458-10	2.2	pCi/L	2.6	C	5.6	SA	LAL-0060	04394
Alpha, gross	MWL-MW3	17-APR-95	022147-07	2.6	pCi/L	2.2		1.1	SA	LAL-0060	03308
Alpha, gross	MWL-MW3	17-OCT-94	SNL0201896	0.094	pCi/L	0.185		0.26	F	900.0	
Alpha, gross	MWL-MW3	19-JAN-93	SNL0202294	9.85	pCi/L	2.24		1.4	F	GA	
Alpha, gross	MWL-MW3	19-JAN-93	SNL0202297	9.92	pCi/L	2.27		1.5	F	GA	
Alpha, gross	MWL-MW3	19-JAN-93	SNL0202296	10.3	pCi/L	2.3		1.3	F	GA	
Alpha, gross	MWL-MW3	19-JAN-93	SNL0202295	8.82	pCi/L	2.09		1.2	F	GA	
ALPHA, GROSS	MWL-MW3	24-APR-97	034649-4	6.2	pCi/L	2.9		1.4	F	LAL-0060	06276
Alpha, gross	MWL-MW3	25-OCT-94	SNL0201929	5.3	pCi/L	1.24		1.23	D	EPA 9310	
Alpha, gross	MWL-MW3	25-OCT-94	SNL0201928	5.11	pCi/L	1.55		1.85	F	EPA 9310	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Alpha, gross	MWL-MW3	27-APR-93	SNL0202066	11	pCi/L	4.2		1.6	F	900.0	
Alpha, gross	MWL-MW3	27-APR-93	SNL0202067	7.1	pCi/L	3.3		2.3	F	900.0	
Alpha, gross	MWL-MW3	27-APR-93	SNL0202069	8.8	pCi/L	3.7		2.3	F	900.0	
Alpha, gross	MWL-MW3	27-APR-93	SNL0202068	6.3	pCi/L	3.2		2.7	F	900.0	
Alpha, gross	MWL-MW3	28-JUL-92	SNL0202211	6.14	pCi/L	3.32		100000000	F	GA	
Alpha, gross	MWL-MW3	28-JUL-92	SNL0202214	8.06	pCi/L	4.08		100000000	F	GA	
Alpha, gross	MWL-MW3	28-JUL-92	SNL0202212	5.83	pCi/L	3.75		100000000	F	GA	
Alpha, gross	MWL-MW3	28-JUL-92	SNL0202213	12.1	pCi/L	4.7		100000000	F	GA	
Alpha, gross	MWL-MW4	11-NOV-93	SNL0202112	9.3	pCi/L	3.9		2.4	F	GA	
Alpha, gross	MWL-MW4	14-MAR-94	SNL0202117	11	pCi/L	4.5		2.6	F	900.0	
Alpha, gross	MWL-MW4	19-APR-95	022151-07	6.1	pCi/L	3.4		1.3	DU	LAL-0060	03312
Alpha, gross	MWL-MW4	19-APR-95	022150-07	7.1	pCi/L	3.9		1.5	SA	LAL-0060	03312
Alpha, gross	MWL-MW4	20-OCT-95	026466-10	2.3	pCi/L	3.6	C	7.7	DU	LAL-0060	04408
Alpha, gross	MWL-MW4	20-OCT-95	026465-10	3.5	pCi/L	3.6	C	7.5	SA	LAL-0060	04408
ALPHA, GROSS	MWL-MW4	23-APR-97	034645-4	6	pCi/L	3.1		1.6	D	LAL-0060	06275
ALPHA, GROSS	MWL-MW4	23-APR-97	034644-4	3	pCi/L	2.5		1.5	F	LAL-0060	06275
Alpha, gross	MWL-MW4	28-APR-93	SNL0202086	12	pCi/L	5.2		3.4	D	900.0	
Alpha, gross	MWL-MW4	28-APR-93	SNL0202087	12	pCi/L	5.3		4.1	D	900.0	
Alpha, gross	MWL-MW4	28-APR-93	SNL0202089	16	pCi/L	6.1		3.3	D	900.0	
Alpha, gross	MWL-MW4	28-APR-93	SNL0202088	9.8	pCi/L	4.4		2.3	D	900.0	
Alpha, gross	MWL-MW4	28-OCT-94	SNL0201973	5.37	pCi/L	1.51		1.74	F	EPA 9310	
Alpha, gross	MWL-MW4	30-APR-93	SNL0202096	8.5	pCi/L	4.4		3.7	F	900.0	
Alpha, gross	MWL-MW4	30-APR-93	SNL0202098	12	pCi/L	5.2		3.5	F	900.0	
Alpha, gross	MWL-MW4	30-APR-93	SNL0202099	7.2	pCi/L	3.8		2.8	F	900.0	
Alpha, gross	MWL-MW4	30-APR-93	SNL0202097	8.7	pCi/L	4.4		3.5	F	900.0	
Alpha, gross	MWL-MW4	31-MAY-94	SNL0202128	6.5	pCi/L	4.1		5.2	F	900.0	
Americium-241	MWL-BW1	07-MAY-91	SNL0201561	-0.00064	pCi/L	0.0058		100000000	D	GAMMA	
Americium-241	MWL-BW1	07-MAY-91	SNL0201552	0.00185	pCi/L	0.007		100000000	F	GAMMA	
Americium-241	MWL-BW1	07-MAY-91	SNL0201553	0.0043	pCi/L	0.0085		100000000	F	GAMMA	
Americium-241	MWL-BW1	15-JAN-92	SNL0201855	-0.00405	pCi/L	0.0643		100000000	D	GAMMA	
Americium-241	MWL-BW1	15-JAN-92	SNL0201856	0.0202	pCi/L	0.0487		100000000	D	GAMMA	
Americium-241	MWL-BW1	15-JAN-92	SNL0201847	0.0498	pCi/L	0.0772		100000000	F	GAMMA	
Americium-241	MWL-BW1	15-JAN-92	SNL0201848	-0.00405	pCi/L	0.0745		100000000	F	GAMMA	
Americium-241	MWL-BW1	20-JAN-93	SNL0202347	0.0314	pCi/L	0.016		0.0059	D	GAMMA	
Americium-241	MWL-BW1	23-OCT-95	026461-10	21	pCi/L	13		6.7	SA	LAL-0063	04396
Americium-241	MWL-BW1	28-APR-93	SNL0202084	140	pCi/L	9999.9999	U	140	F	GAMMA	
AMERICIUM-241	MWL-BW1	28-APR-97	034651-4	11	pCi/L	17	U	11	F	LAL-0063	06609
Americium-241	MWL-BW1	29-JUL-92	SNL0202233	0.106	pCi/L	0.106		100000000	D	GAMMA	
Americium-241	MWL-BW1	29-JUL-92	SNL0202191	0.095	pCi/L	0.142		100000000	F	GAMMA	
Americium-241	MWL-MW1	07-MAY-91	SNL0201556	0.00779	pCi/L	0.0114		100000000	F	GAMMA	
Americium-241	MWL-MW1	07-MAY-91	SNL0201557	0.00288	pCi/L	0.0082		100000000	F	GAMMA	
Americium-241	MWL-MW1	14-JAN-92	SNL0201849	0.0474	pCi/L	0.0737		100000000	F	GAMMA	
Americium-241	MWL-MW1	14-JAN-92	SNL0201850	-0.00405	pCi/L	0.0822		100000000	F	GAMMA	
Americium-241	MWL-MW1	19-JAN-93	SNL0202317	-0.0196	pCi/L	0.0393		0.15	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Americium-241	MWL-MW1	20-OCT-95	026464-10	-4.2	pCi/L	5.2		6.2	SA	LAL-0063	04408
AMERICIUM-241	MWL-MW1	23-APR-97	034646-4	8.8	pCi/L	8	U	8.8	F	LAL-0063	06275
Americium-241	MWL-MW1	27-APR-93	SNL0202054	150	pCi/L	9999.9999	U	150	F	GAMMA	
Americium-241	MWL-MW1	28-JUL-92	SNL0202261	44.62	DPM	-0.83		100000000	F	GAMMA	
Americium-241	MWL-MW1	28-JUL-92	SNL0202262	34.1	DPM	-2.21		100000000	F	GAMMA	
Americium-241	MWL-MW1	28-JUL-92	SNL0202263	0.0496	pCi/L	0.0704		100000000	F	GAMMA	
Americium-241	MWL-MW2	02-MAY-91	SNL0201542	-0.00154	pCi/L	0.0061		100000000	F	GAMMA	
Americium-241	MWL-MW2	02-MAY-91	SNL0201543	0.0051	pCi/L	0.0088		100000000	F	GAMMA	
Americium-241	MWL-MW2	13-JAN-92	SNL0201851	-0.00956	pCi/L	0.0087		100000000	F	GAMMA	
Americium-241	MWL-MW2	13-JAN-92	SNL0201852	-0.00405	pCi/L	0.0763		100000000	F	GAMMA	
Americium-241	MWL-MW2	16-OCT-95	026459-10	6	pCi/L	12		7.4	SA	LAL-0063	04394
Americium-241	MWL-MW2	18-JAN-93	SNL0202287	0.02	pCi/L	0.0283		0.03	F	GAMMA	
AMERICIUM-241	MWL-MW2	24-APR-97	034648-4	8.2	pCi/L	13	U	8.2	F	LAL-0063	06276
Americium-241	MWL-MW2	26-APR-93	SNL0202064	150	pCi/L	9999.9999	U	150	F	GAMMA	
Americium-241	MWL-MW2	27-JUL-92	SNL0202205	0.185	pCi/L	0.16		100000000	F	GAMMA	
Americium-241	MWL-MW3	02-MAY-91	SNL0201546	0.0048	pCi/L	0.009		100000000	F	GAMMA	
Americium-241	MWL-MW3	02-MAY-91	SNL0201547	-0.00348	pCi/L	0.0052		100000000	F	GAMMA	
Americium-241	MWL-MW3	14-JAN-92	SNL0201853	0.0225	pCi/L	0.0535		100000000	F	GAMMA	
Americium-241	MWL-MW3	14-JAN-92	SNL0201854	-0.00405	pCi/L	0.0717		100000000	F	GAMMA	
Americium-241	MWL-MW3	16-OCT-95	026458-10	-0.8	pCi/L	8.7		5.4	SA	LAL-0063	04394
Americium-241	MWL-MW3	19-JAN-93	SNL0202302	0.0316	pCi/L	0.0634		0.121	F	GAMMA	
AMERICIUM-241	MWL-MW3	24-APR-97	034649-4	12	pCi/L	11	U	12	F	LAL-0063	06276
Americium-241	MWL-MW3	27-APR-93	SNL0202074	140	pCi/L	9999.9999	U	140	F	GAMMA	
Americium-241	MWL-MW3	28-JUL-92	SNL0202219	0.119	pCi/L	0.147		100000000	F	GAMMA	
Americium-241	MWL-MW4	20-OCT-95	026466-10	-5.5	pCi/L	5		6	DU	LAL-0063	04408
Americium-241	MWL-MW4	20-OCT-95	026465-10	4	pCi/L	13		7.9	SA	LAL-0063	04408
AMERICIUM-241	MWL-MW4	23-APR-97	034645-4	7.6	pCi/L	7.1	U	7.6	D	LAL-0063	06275
AMERICIUM-241	MWL-MW4	23-APR-97	034644-4	11	pCi/L	10	U	11	F	LAL-0063	06275
Americium-241	MWL-MW4	28-APR-93	SNL0202094	140	pCi/L	9999.9999	U	140	F	GAMMA	
Americium-241	MWL-MW4	30-APR-93	SNL0202104	120	pCi/L	9999.9999	U	120	F	GAMMA	
Beryllium-7	MWL-BW1	01-SEP-90	SNL0201700	42.6	pCi/L	9999.9999	U	42.6	D	UNK	
Beryllium-7	MWL-BW1	01-SEP-90	SNL0201718	53.2	pCi/L	9999.9999	U	53.2	D	UNK	
Beryllium-7	MWL-BW1	01-SEP-90	SNL0201691	33.6	pCi/L	9999.9999	U	33.6	F	UNK	
Beryllium-7	MWL-BW1	01-SEP-90	SNL0201709	36.7	pCi/L	9999.9999	U	36.7	F	UNK	
BETA PARTICLE	MWL-BW1	28-APR-97	034651-4	4.8	pCi/L	2.1	C	1.5	F	LAL-0060	06609
BETA PARTICLE	MWL-MW1	23-APR-97	034646-4	6.3	pCi/L	2.3	C	1.6	F	LAL-0060	06275
BETA PARTICLE	MWL-MW2	24-APR-97	034648-4	6.3	pCi/L	1.9	C	1.3	F	LAL-0060	06276
BETA PARTICLE	MWL-MW3	24-APR-97	034649-4	5.5	pCi/L	2	C	1.4	F	LAL-0060	06276
BETA PARTICLE	MWL-MW4	23-APR-97	034645-4	5.4	pCi/L	2.1	C	1.5	D	LAL-0060	06275
BETA PARTICLE	MWL-MW4	23-APR-97	034644-4	6.2	pCi/L	2	C	1.4	F	LAL-0060	06275
Beta, gross	MWL-BW1	01-SEP-90	SNL0201696	5.47	pCi/L	9999.9999		2.62	D	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201698	8.16	pCi/L	9999.9999		2.9	D	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201697	5.11	pCi/L	9999.9999		2.61	D	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201717	5.07	pCi/L	9999.9999		2.52	D	GB	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Beta, gross	MWL-BW1	01-SEP-90	SNL0201716	4.73	pCi/L	9999.9999		2.55	D	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201715	4.85	pCi/L	9999.9999		2.55	D	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201714	6.94	pCi/L	9999.9999		2.74	D	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201699	5.92	pCi/L	9999.9999		2.63	D	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201687	5.62	pCi/L	9999.9999		2.67	F	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201688	5.7	pCi/L	9999.9999		2.61	F	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201689	7.26	pCi/L	9999.9999		2.81	F	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201708	4.98	pCi/L	9999.9999		2.57	F	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201707	3.52	pCi/L	9999.9999		2.37	F	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201706	5.24	pCi/L	9999.9999		2.59	F	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201705	5.17	pCi/L	9999.9999		2.6	F	GB	
Beta, gross	MWL-BW1	01-SEP-90	SNL0201690	5.29	pCi/L	9999.9999		2.61	F	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201635	4.68	pCi/L	1.97		100000000	D	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201634	4.88	pCi/L	1.36		100000000	D	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201633	7.46	pCi/L	2.27		100000000	D	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201632	6.27	pCi/L	2.07		100000000	D	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201627	6.69	pCi/L	2.19		100000000	D	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201626	6.91	pCi/L	2.17		100000000	D	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201625	5.72	pCi/L	2.05		100000000	D	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201624	9.36	pCi/L	2.44		100000000	D	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201568	6.42	pCi/L	2.19		100000000	F	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201569	9.79	pCi/L	2.38		100000000	F	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201570	7.22	pCi/L	2.13		100000000	F	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201571	6.37	pCi/L	2.02		100000000	F	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201577	6.92	pCi/L	2.16		100000000	F	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201579	5.87	pCi/L	1.91		100000000	F	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201578	9.02	pCi/L	2.24		100000000	F	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0201576	6.15	pCi/L	1.89		100000000	F	GB	
Beta, gross	MWL-BW1	06-AUG-91	SNL0202009	9.6	pCi/L	2.7		100000000	F	GB	
Beta, gross	MWL-BW1	07-MAY-91	SNL0200299	3.4	pCi/L	3.3		100000000	F	900.0	
Beta, gross	MWL-BW1	07-MAY-91	SNL0200299	4.4	pCi/L	3.3		100000000	F	900.0	
Beta, gross	MWL-BW1	07-MAY-91	SNL0200299	3.9	pCi/L	3.3		100000000	F	900.0	
Beta, gross	MWL-BW1	07-MAY-91	SNL0200299	4.2	pCi/L	3.4		100000000	F	900.0	
Beta, gross	MWL-BW1	07-MAY-91	SNL0200335	3.6	pCi/L	3.5		100000000	F	900.0	
Beta, gross	MWL-BW1	07-MAY-91	SNL0200335	5.3	pCi/L	3.7		100000000	F	900.0	
Beta, gross	MWL-BW1	07-MAY-91	SNL0200335	3.6	pCi/L	3.7		100000000	F	900.0	
Beta, gross	MWL-BW1	07-MAY-91	SNL0200335	8.3	pCi/L	4.1		100000000	F	900.0	
Beta, gross	MWL-BW1	10-NOV-93	SNL0202041	4.5	pCi/L	1.8		2.5	D	GB	
Beta, gross	MWL-BW1	10-NOV-93	SNL0202037	8	pCi/L	2.1		2	F	GB	
Beta, gross	MWL-BW1	11-OCT-91	SNL0201680	1.61	pCi/L	1.07		100000000	F	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201844	-0.33	pCi/L	0.665		100000000	D	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201842	4.6	pCi/L	1.43		100000000	D	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201841	7	pCi/L	1.74		100000000	D	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201840	3.5	pCi/L	1.37		100000000	D	GB	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Beta, gross	MWL-BW1	15-JAN-92	SNL0201839	5.85	pCi/L	1.59		100000000	D	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201834	6.6	pCi/L	1.73		100000000	D	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201833	7.21	pCi/L	1.93		100000000	D	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201832	6.6	pCi/L	1.74		100000000	D	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201831	6.96	pCi/L	1.86		100000000	D	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201767	6.15	pCi/L	2.42		100000000	F	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201768	5.43	pCi/L	2.3		100000000	F	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201769	5.57	pCi/L	1.73		100000000	F	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201770	5.76	pCi/L	1.54		100000000	F	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201776	7.83	pCi/L	2.07		100000000	F	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201778	6.24	pCi/L	2.17		100000000	F	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201777	6.51	pCi/L	2.23		100000000	F	GB	
Beta, gross	MWL-BW1	15-JAN-92	SNL0201775	4.42	pCi/L	1.43		100000000	F	GB	
Beta, gross	MWL-BW1	20-JAN-93	SNL0202343	72.8	pCi/L	8.9		4	D	GB	
Beta, gross	MWL-BW1	20-JAN-93	SNL0202344	5	pCi/L	2.4		3.5	D	GB	
Beta, gross	MWL-BW1	20-JAN-93	SNL0202346	5.25	pCi/L	2.53		3.8	D	GB	
Beta, gross	MWL-BW1	20-JAN-93	SNL0202345	6.06	pCi/L	2.68		3.9	D	GB	
Beta, gross	MWL-BW1	20-JAN-93	SNL0202328	7.45	pCi/L	2.55		3.5	F	GB	
Beta, gross	MWL-BW1	20-JAN-93	SNL0202331	7.03	pCi/L	2.59		3.6	F	GB	
Beta, gross	MWL-BW1	20-JAN-93	SNL0202330	4.56	pCi/L	2.25		3.3	F	GB	
Beta, gross	MWL-BW1	20-JAN-93	SNL0202329	6.95	pCi/L	2.53		3.5	F	GB	
Beta, gross	MWL-BW1	23-OCT-95	026461-10	5.4	pCi/L	2.5	C	3.5	SA	LAL-0060	04396
Beta, gross	MWL-BW1	26-OCT-94	SNL0201946	0.52	pCi/L	0.45		0.75	F	EPA 9310	
Beta, gross	MWL-BW1	27-OCT-94	SNL0201954	5.05	pCi/L	0.8		1.01	F	EPA 9310	
Beta, gross	MWL-BW1	27-OCT-94	SNL0201964	3.89	pCi/L	0.73		0.98	F	EPA 9310	
Beta, gross	MWL-BW1	28-APR-93	SNL0202076	6.3	pCi/L	1.9		2.3	F	900.0	
Beta, gross	MWL-BW1	28-APR-93	SNL0202077	5.3	pCi/L	1.9		2.3	F	900.0	
Beta, gross	MWL-BW1	28-APR-93	SNL0202079	5.9	pCi/L	1.8		2.1	F	900.0	
Beta, gross	MWL-BW1	28-APR-93	SNL0202078	6.5	pCi/L	2		2.1	F	900.0	
Beta, gross	MWL-BW1	29-JUL-92	SNL0202229	4.08	pCi/L	1.87		100000000	D	GB	
Beta, gross	MWL-BW1	29-JUL-92	SNL0202230	6.97	pCi/L	1.96		100000000	D	GB	
Beta, gross	MWL-BW1	29-JUL-92	SNL0202232	7.54	pCi/L	1.95		100000000	D	GB	
Beta, gross	MWL-BW1	29-JUL-92	SNL0202231	7.02	pCi/L	2.05		100000000	D	GB	
Beta, gross	MWL-BW1	29-JUL-92	SNL0202189	7.27	pCi/L	2.48		100000000	F	GB	
Beta, gross	MWL-BW1	29-JUL-92	SNL0202190	5.5	pCi/L	2.39		100000000	F	GB	
Beta, gross	MWL-MW1	01-AUG-91	SNL0202003	6.8	pCi/L	2.4		100000000	F	GB	
Beta, gross	MWL-MW1	03-MAY-94	SNL0202152	4.4	pCi/L	1.6		2	D	900.0	
Beta, gross	MWL-MW1	04-MAY-94	SNL0202140	5.6	pCi/L	1.8		2.2	D	900.0	
Beta, gross	MWL-MW1	07-MAY-91	SNL0200317	5.7	pCi/L	3.8		100000000	F	900.0	
Beta, gross	MWL-MW1	07-MAY-91	SNL0200317	7.4	pCi/L	4.3		100000000	F	900.0	
Beta, gross	MWL-MW1	07-MAY-91	SNL0200317	11	pCi/L	5		100000000	F	900.0	
Beta, gross	MWL-MW1	07-MAY-91	SNL0200317	7.3	pCi/L	4.1		100000000	F	900.0	
Beta, gross	MWL-MW1	09-NOV-93	SNL0202025	5.9	pCi/L	1.8		2.2	F	GB	
Beta, gross	MWL-MW1	14-JAN-92	SNL0201783	4.58	pCi/L	1.54		100000000	F	GB	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Beta, gross	MWL-MW1	14-JAN-92	SNL0201794	5.8	pCi/L	1.7		100000000	F	GB	
Beta, gross	MWL-MW1	14-JAN-92	SNL0201785	5.29	pCi/L	1.95		100000000	F	GB	
Beta, gross	MWL-MW1	14-JAN-92	SNL0201786	4.12	pCi/L	1.49		100000000	F	GB	
Beta, gross	MWL-MW1	14-JAN-92	SNL0201791	7.22	pCi/L	1.89		100000000	F	GB	
Beta, gross	MWL-MW1	14-JAN-92	SNL0201793	6	pCi/L	1.82		100000000	F	GB	
Beta, gross	MWL-MW1	14-JAN-92	SNL0201792	6.14	pCi/L	1.75		100000000	F	GB	
Beta, gross	MWL-MW1	14-JAN-92	SNL0201784	5.01	pCi/L	2.06		100000000	F	GB	
Beta, gross	MWL-MW1	14-OCT-91	SNL0201682	14.3	pCi/L	6.75		100000000	F	GB	
Beta, gross	MWL-MW1	19-JAN-93	SNL0202313	5.53	pCi/L	2.7		4	F	GB	
Beta, gross	MWL-MW1	19-JAN-93	SNL0202315	5.8	pCi/L	2.63		3.9	F	GB	
Beta, gross	MWL-MW1	19-JAN-93	SNL0202314	6.46	pCi/L	2.98		4.4	F	GB	
Beta, gross	MWL-MW1	19-JAN-93	SNL0202316	4.24	pCi/L	2.67		4.2	F	GB	
Beta, gross	MWL-MW1	20-OCT-95	026464-10	5.8	pCi/L	2.7	C	3.8	SA	LAL-0060	04408
Beta, gross	MWL-MW1	24-OCT-94	SNL0201913	-0.18	pCi/L	0.34		0.74	F	EPA 9310	
Beta, gross	MWL-MW1	25-OCT-94	SNL0201938	4.92	pCi/L	0.73		0.84	F	EPA 9310	
Beta, gross	MWL-MW1	27-APR-93	SNL0202046	4.5	pCi/L	1.8		2.4	F	900.0	
Beta, gross	MWL-MW1	27-APR-93	SNL0202048	5.3	pCi/L	1.7		2	F	900.0	
Beta, gross	MWL-MW1	27-APR-93	SNL0202049	4.8	pCi/L	1.8		2.1	F	900.0	
Beta, gross	MWL-MW1	27-APR-93	SNL0202047	5.2	pCi/L	1.7		2	F	900.0	
Beta, gross	MWL-MW1	28-JUL-92	SNL0202254	101.54	DPM	0.1		100000000	F	GB	
Beta, gross	MWL-MW1	28-JUL-92	SNL0202255	110.15	DPM	1.59		100000000	F	GB	
Beta, gross	MWL-MW1	28-JUL-92	SNL0202256	4.66	pCi/L	2.57		100000000	F	GB	
Beta, gross	MWL-MW1	28-JUL-92	SNL0202259	6.96	pCi/L	2.36		100000000	F	GB	
Beta, gross	MWL-MW1	28-JUL-92	SNL0202258	4.04	pCi/L	2.13		100000000	F	GB	
Beta, gross	MWL-MW1	28-JUL-92	SNL0202257	4.83	pCi/L	2.65		100000000	F	GB	
Beta, gross	MWL-MW1	31-JUL-91	SNL0201584	4.24	pCi/L	1.83		100000000	F	GB	
Beta, gross	MWL-MW1	31-JUL-91	SNL0201594	5.26	pCi/L	2.07		100000000	F	GB	
Beta, gross	MWL-MW1	31-JUL-91	SNL0201595	11.4	pCi/L	2.56		100000000	F	GB	
Beta, gross	MWL-MW1	31-JUL-91	SNL0201593	6.18	pCi/L	2.06		100000000	F	GB	
Beta, gross	MWL-MW1	31-JUL-91	SNL0201585	4.1	pCi/L	1.96		100000000	F	GB	
Beta, gross	MWL-MW1	31-JUL-91	SNL0201586	7	pCi/L	2.04		100000000	F	GB	
Beta, gross	MWL-MW1	31-JUL-91	SNL0201592	4.66	pCi/L	1.91		100000000	F	GB	
Beta, gross	MWL-MW1	31-JUL-91	SNL0201587	6.42	pCi/L	2.03		100000000	F	GB	
Beta, gross	MWL-MW2	01-AUG-91	SNL0201600	4.23	pCi/L	1.79		100000000	F	GB	
Beta, gross	MWL-MW2	01-AUG-91	SNL0201601	6.94	pCi/L	1.96		100000000	F	GB	
Beta, gross	MWL-MW2	01-AUG-91	SNL0201603	6.61	pCi/L	1.97		100000000	F	GB	
Beta, gross	MWL-MW2	01-AUG-91	SNL0201645	10.4	pCi/L	2.48		100000000	F	GB	
Beta, gross	MWL-MW2	01-AUG-91	SNL0201647	10.4	pCi/L	2.65		100000000	F	GB	
Beta, gross	MWL-MW2	01-AUG-91	SNL0201646	7.98	pCi/L	2.31		100000000	F	GB	
Beta, gross	MWL-MW2	01-AUG-91	SNL0201644	5.69	pCi/L	2.07		100000000	F	GB	
Beta, gross	MWL-MW2	01-AUG-91	SNL0201602	5.64	pCi/L	1.88		100000000	F	GB	
Beta, gross	MWL-MW2	01-AUG-91	SNL0202000	8.1	pCi/L	2.7		100000000	F	GB	
Beta, gross	MWL-MW2	02-MAY-91	SNL0200239	7.5	pCi/L	4		100000000	F	900.0	
Beta, gross	MWL-MW2	02-MAY-91	SNL0200239	9.2	pCi/L	4.3		100000000	F	900.0	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Beta, gross	MWL-MW2	02-MAY-91	SNL0200239	8.1	pCi/L	4.5		100000000	F	900.0	
Beta, gross	MWL-MW2	02-MAY-91	SNL0200239	7.9	pCi/L	4		100000000	F	900.0	
Beta, gross	MWL-MW2	02-MAY-94	SNL0202146	6.3	pCi/L	2		2.4	F	900.0	
Beta, gross	MWL-MW2	08-NOV-93	SNL0202029	5.5	pCi/L	1.8		2.1	F	GB	
Beta, gross	MWL-MW2	11-OCT-91	SNL0201678	0.806	pCi/L	0.874		100000000	F	GB	
Beta, gross	MWL-MW2	13-JAN-92	SNL0201799	8.17	pCi/L	1.87		100000000	F	GB	
Beta, gross	MWL-MW2	13-JAN-92	SNL0201801	7.17	pCi/L	1.71		100000000	F	GB	
Beta, gross	MWL-MW2	13-JAN-92	SNL0201807	5.78	pCi/L	1.7		100000000	F	GB	
Beta, gross	MWL-MW2	13-JAN-92	SNL0201809	6.08	pCi/L	1.67		100000000	F	GB	
Beta, gross	MWL-MW2	13-JAN-92	SNL0201810	6.53	pCi/L	1.68		100000000	F	GB	
Beta, gross	MWL-MW2	13-JAN-92	SNL0201808	5.5	pCi/L	1.63		100000000	F	GB	
Beta, gross	MWL-MW2	13-JAN-92	SNL0201802	4.88	pCi/L	1.55		100000000	F	GB	
Beta, gross	MWL-MW2	13-JAN-92	SNL0201800	5.87	pCi/L	1.6		100000000	F	GB	
Beta, gross	MWL-MW2	16-OCT-95	026459-10	6.3	pCi/L	2.6	C	3.6	SA	LAL-0060	04394
Beta, gross	MWL-MW2	17-APR-95	022145-07	5.5	pCi/L	2.4	C	1.7	SA	LAL-0060	03308
Beta, gross	MWL-MW2	18-JAN-93	SNL0202283	4.77	pCi/L	2.53		3.8	F	GB	
Beta, gross	MWL-MW2	18-JAN-93	SNL0202286	6.16	pCi/L	2.63		3.8	F	GB	
Beta, gross	MWL-MW2	18-JAN-93	SNL0202284	6.14	pCi/L	2.71		4	F	GB	
Beta, gross	MWL-MW2	18-JAN-93	SNL0202285	6.46	pCi/L	2.76		4	F	GB	
Beta, gross	MWL-MW2	19-OCT-94	SNL0201922	0.61	pCi/L	0.4		0.7	F	EPA 9310	
Beta, gross	MWL-MW2	24-OCT-94	SNL0201903	5.25	pCi/L	0.81		1	F	EPA 9310	
Beta, gross	MWL-MW2	26-APR-93	SNL0202056	6.8	pCi/L	2		2.1	F	900.0	
Beta, gross	MWL-MW2	26-APR-93	SNL0202057	7.6	pCi/L	2		2.1	F	900.0	
Beta, gross	MWL-MW2	26-APR-93	SNL0202058	9.9	pCi/L	2.3		2.1	F	900.0	
Beta, gross	MWL-MW2	26-APR-93	SNL0202059	7.6	pCi/L	2.1		2.3	F	900.0	
Beta, gross	MWL-MW2	27-JUL-92	SNL0202201	9.39	pCi/L	2.32		100000000	F	GB	
Beta, gross	MWL-MW2	27-JUL-92	SNL0202204	7.73	pCi/L	2.43		100000000	F	GB	
Beta, gross	MWL-MW2	27-JUL-92	SNL0202202	7.92	pCi/L	2.4		100000000	F	GB	
Beta, gross	MWL-MW2	27-JUL-92	SNL0202203	7.59	pCi/L	2.25		100000000	F	GB	
Beta, gross	MWL-MW3	02-MAY-91	SNL0200257	4.8	pCi/L	3.7		100000000	F	900.0	
Beta, gross	MWL-MW3	02-MAY-91	SNL0200257	6	pCi/L	3.8		100000000	F	900.0	
Beta, gross	MWL-MW3	02-MAY-91	SNL0200257	8.4	pCi/L	4.1		100000000	F	900.0	
Beta, gross	MWL-MW3	02-MAY-91	SNL0200257	8	pCi/L	4.2		100000000	F	900.0	
Beta, gross	MWL-MW3	03-MAY-94	SNL0202158	7	pCi/L	1.9		2.1	F	900.0	
Beta, gross	MWL-MW3	05-AUG-91	SNL0201608	9.24	pCi/L	2.21		100000000	F	GB	
Beta, gross	MWL-MW3	05-AUG-91	SNL0201609	5.52	pCi/L	1.95		100000000	F	GB	
Beta, gross	MWL-MW3	05-AUG-91	SNL0201611	5.6	pCi/L	1.91		100000000	F	GB	
Beta, gross	MWL-MW3	05-AUG-91	SNL0201618	9.17	pCi/L	2.16		100000000	F	GB	
Beta, gross	MWL-MW3	05-AUG-91	SNL0201617	4.64	pCi/L	1.79		100000000	F	GB	
Beta, gross	MWL-MW3	05-AUG-91	SNL0201616	6.45	pCi/L	2.02		100000000	F	GB	
Beta, gross	MWL-MW3	05-AUG-91	SNL0201610	7.18	pCi/L	2.03		100000000	F	GB	
Beta, gross	MWL-MW3	05-AUG-91	SNL0201619	5.81	pCi/L	1.86		100000000	F	GB	
Beta, gross	MWL-MW3	05-AUG-91	SNL0202006	5	pCi/L	9999.9999	U	5	F	GB	
Beta, gross	MWL-MW3	09-NOV-93	SNL0202033	4.3	pCi/L	1.7		2.2	F	GB	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Beta, gross	MWL-MW3	11-OCT-91	SNL0201676	0.954	pCi/L	0.923		100000000	F	GB	
Beta, gross	MWL-MW3	14-JAN-92	SNL0201815	7.19	pCi/L	1.76		100000000	F	GB	
Beta, gross	MWL-MW3	14-JAN-92	SNL0201818	6.49	pCi/L	1.49		100000000	F	GB	
Beta, gross	MWL-MW3	14-JAN-92	SNL0201824	5.66	pCi/L	1.42		100000000	F	GB	
Beta, gross	MWL-MW3	14-JAN-92	SNL0201826	4.51	pCi/L	1.44		100000000	F	GB	
Beta, gross	MWL-MW3	14-JAN-92	SNL0201825	5.17	pCi/L	1.63		100000000	F	GB	
Beta, gross	MWL-MW3	14-JAN-92	SNL0201823	4.35	pCi/L	1.28		100000000	F	GB	
Beta, gross	MWL-MW3	14-JAN-92	SNL0201816	6.59	pCi/L	1.57		100000000	F	GB	
Beta, gross	MWL-MW3	14-JAN-92	SNL0201817	6.58	pCi/L	1.69		100000000	F	GB	
Beta, gross	MWL-MW3	16-OCT-95	026458-10	7	pCi/L	2.6	C	3.5	SA	LAL-0060	04394
Beta, gross	MWL-MW3	17-APR-95	022147-07	6.1	pCi/L	2.7	C	1.9	SA	LAL-0060	03308
Beta, gross	MWL-MW3	17-OCT-94	SNL0201896	-0.17	pCi/L	0.34		0.55	F	900.0	
Beta, gross	MWL-MW3	19-JAN-93	SNL0202298	4.54	pCi/L	2.27		3.4	F	GB	
Beta, gross	MWL-MW3	19-JAN-93	SNL0202301	7.35	pCi/L	2.6		3.6	F	GB	
Beta, gross	MWL-MW3	19-JAN-93	SNL0202300	5.49	pCi/L	2.45		3.6	F	GB	
Beta, gross	MWL-MW3	19-JAN-93	SNL0202299	7.01	pCi/L	2.6		3.7	F	GB	
Beta, gross	MWL-MW3	25-OCT-94	SNL0201929	3.67	pCi/L	0.66		0.88	D	EPA 9310	
Beta, gross	MWL-MW3	25-OCT-94	SNL0201928	3.84	pCi/L	0.68		0.91	F	EPA 9310	
Beta, gross	MWL-MW3	27-APR-93	SNL0202066	4.5	pCi/L	1.8		2.4	F	900.0	
Beta, gross	MWL-MW3	27-APR-93	SNL0202069	7.6	pCi/L	2		2.1	F	900.0	
Beta, gross	MWL-MW3	27-APR-93	SNL0202068	7.3	pCi/L	2		2	F	900.0	
Beta, gross	MWL-MW3	27-APR-93	SNL0202067	7.4	pCi/L	2		2	F	900.0	
Beta, gross	MWL-MW3	28-JUL-92	SNL0202215	5.5	pCi/L	1.82		100000000	F	GB	
Beta, gross	MWL-MW3	28-JUL-92	SNL0202218	6.18	pCi/L	1.98		100000000	F	GB	
Beta, gross	MWL-MW3	28-JUL-92	SNL0202216	7.14	pCi/L	1.88		100000000	F	GB	
Beta, gross	MWL-MW3	28-JUL-92	SNL0202217	7.23	pCi/L	1.84		100000000	F	GB	
Beta, gross	MWL-MW4	11-NOV-93	SNL0202114	9.7	pCi/L	2.4		2.2	F	GB	
Beta, gross	MWL-MW4	14-MAR-94	SNL0202117	10	pCi/L	2.5		2.4	F	900.0	
Beta, gross	MWL-MW4	19-APR-95	022151-07	7.9	pCi/L	3.1	C	2.3	DU	LAL-0060	03312
Beta, gross	MWL-MW4	19-APR-95	022150-07	10.3	pCi/L	3.6	C	2.5	SA	LAL-0060	03312
Beta, gross	MWL-MW4	20-OCT-95	026466-10	7.5	pCi/L	3.7	C	5.2	DU	LAL-0060	04408
Beta, gross	MWL-MW4	20-OCT-95	026465-10	6.8	pCi/L	3.2	C	4.5	SA	LAL-0060	04408
Beta, gross	MWL-MW4	28-APR-93	SNL0202086	7.9	pCi/L	2.1		2.1	D	900.0	
Beta, gross	MWL-MW4	28-APR-93	SNL0202087	6.7	pCi/L	2.1		2.3	D	900.0	
Beta, gross	MWL-MW4	28-APR-93	SNL0202089	6.8	pCi/L	2		2.1	D	900.0	
Beta, gross	MWL-MW4	28-APR-93	SNL0202088	6	pCi/L	2		2.4	D	900.0	
Beta, gross	MWL-MW4	28-OCT-94	SNL0201973	5.69	pCi/L	0.94		1.17	F	EPA 9310	
Beta, gross	MWL-MW4	30-APR-93	SNL0202096	8.5	pCi/L	2.1		2	F	900.0	
Beta, gross	MWL-MW4	30-APR-93	SNL0202098	8.9	pCi/L	2.3		2.3	F	900.0	
Beta, gross	MWL-MW4	30-APR-93	SNL0202099	13	pCi/L	2.6		0.8	F	900.0	
Beta, gross	MWL-MW4	30-APR-93	SNL0202097	6.4	pCi/L	2		2.1	F	900.0	
Beta, gross	MWL-MW4	31-MAY-94	SNL0202128	8.3	pCi/L	2.3		2.5	F	900.0	
Bismuth-212	MWL-BW1	23-OCT-95	026461-10	-79	pCi/L	37		50	SA	LAL-0063	04396
BISMUTH-212	MWL-BW1	28-APR-97	034651-4	15	pCi/L	22	U	15	F	LAL-0063	06609

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Bismuth-212	MWL-MW1	20-OCT-95	026464-10	28	pCi/L	49		25	SA	LAL-0063	04408
BISMUTH-212	MWL-MW1	23-APR-97	034646-4	37	pCi/L	50		17	F	LAL-0063	06275
Bismuth-212	MWL-MW2	16-OCT-95	026459-10	-6.3	pCi/L	8.4		11	SA	LAL-0063	04394
BISMUTH-212	MWL-MW2	24-APR-97	034648-4	41	pCi/L	33	U	41	F	LAL-0063	06276
Bismuth-212	MWL-MW3	16-OCT-95	026458-10	0	pCi/L	47		27	SA	LAL-0063	04394
BISMUTH-212	MWL-MW3	24-APR-97	034649-4	10	pCi/L	20	U	10	F	LAL-0063	06276
Bismuth-212	MWL-MW4	20-OCT-95	026466-10	0	pCi/L	47		27	DU	LAL-0063	04408
Bismuth-212	MWL-MW4	20-OCT-95	026465-10	4	pCi/L	17		8.9	SA	LAL-0063	04408
BISMUTH-212	MWL-MW4	23-APR-97	034645-4	34	pCi/L	12	U	34	D	LAL-0063	06275
BISMUTH-212	MWL-MW4	23-APR-97	034644-4	14	pCi/L	21	U	14	F	LAL-0063	06275
Bismuth-214	MWL-BW1	23-OCT-95	026461-10	9	pCi/L	18		10	SA	LAL-0063	04396
BISMUTH-214	MWL-BW1	28-APR-97	034651-4	4.3	pCi/L	7		4.2	F	LAL-0063	06609
Bismuth-214	MWL-MW1	20-OCT-95	026464-10	-1	pCi/L	12		7	SA	LAL-0063	04408
BISMUTH-214	MWL-MW1	23-APR-97	034646-4	10	pCi/L	17	U	10	F	LAL-0063	06275
Bismuth-214	MWL-MW2	16-OCT-95	026459-10	4.3	pCi/L	5.5		2.7	SA	LAL-0063	04394
BISMUTH-214	MWL-MW2	24-APR-97	034648-4	9.9	pCi/L	15	U	9.9	F	LAL-0063	06276
Bismuth-214	MWL-MW3	16-OCT-95	026458-10	19	pCi/L	14		6.4	SA	LAL-0063	04394
BISMUTH-214	MWL-MW3	24-APR-97	034649-4	4.4	pCi/L	7		3.9	F	LAL-0063	06276
Bismuth-214	MWL-MW4	20-OCT-95	026466-10	17	pCi/L	14		6.6	DU	LAL-0063	04408
Bismuth-214	MWL-MW4	20-OCT-95	026465-10	12.5	pCi/L	6.4		3.1	SA	LAL-0063	04408
BISMUTH-214	MWL-MW4	23-APR-97	034645-4	13	pCi/L	3.5	U	13	D	LAL-0063	06275
BISMUTH-214	MWL-MW4	23-APR-97	034644-4	6.6	pCi/L	6.8		3.2	F	LAL-0063	06275
Carbon-14	MWL-BW1	01-SEP-90	SNL0201718	3.86	pCi/L	9999.9999	U	3.86	D	UNK	
Carbon-14	MWL-BW1	01-SEP-90	SNL0201700	3.85	pCi/L	9999.9999	U	3.85	D	UNK	
Carbon-14	MWL-BW1	01-SEP-90	SNL0201691	3.85	pCi/L	9999.9999	U	3.85	F	UNK	
Carbon-14	MWL-BW1	01-SEP-90	SNL0201709	3.83	pCi/L	9999.9999	U	3.83	F	UNK	
Cerium-144	MWL-BW1	23-OCT-95	026461-10	-17	pCi/L	27		24	SA	LAL-0063	04396
Cerium-144	MWL-BW1	28-APR-93	SNL0202084	170	pCi/L	9999.9999	U	170	F	GAMMA	
CERIUM-144	MWL-BW1	28-APR-97	034651-4	14	pCi/L	17	U	14	F	LAL-0063	06609
Cerium-144	MWL-MW1	20-OCT-95	026464-10	26	pCi/L	19		13	SA	LAL-0063	04408
CERIUM-144	MWL-MW1	23-APR-97	034646-4	20	pCi/L	23	U	20	F	LAL-0063	06275
Cerium-144	MWL-MW1	27-APR-93	SNL0202054	180	pCi/L	9999.9999	U	180	F	GAMMA	
Cerium-144	MWL-MW2	16-OCT-95	026459-10	4	pCi/L	15		8.6	SA	LAL-0063	04394
CERIUM-144	MWL-MW2	24-APR-97	034648-4	22	pCi/L	26	U	22	F	LAL-0063	06276
Cerium-144	MWL-MW2	26-APR-93	SNL0202064	170	pCi/L	9999.9999	U	170	F	GAMMA	
Cerium-144	MWL-MW3	16-OCT-95	026458-10	-8	pCi/L	15		18	SA	LAL-0063	04394
CERIUM-144	MWL-MW3	24-APR-97	034649-4	14	pCi/L	17	U	14	F	LAL-0063	06276
Cerium-144	MWL-MW3	27-APR-93	SNL0202074	170	pCi/L	9999.9999	U	170	F	GAMMA	
Cerium-144	MWL-MW4	20-OCT-95	026466-10	1	pCi/L	26		16	DU	LAL-0063	04408
Cerium-144	MWL-MW4	20-OCT-95	026465-10	8	pCi/L	16		9.6	SA	LAL-0063	04408
CERIUM-144	MWL-MW4	23-APR-97	034645-4	23	pCi/L	21	U	23	D	LAL-0063	06275
CERIUM-144	MWL-MW4	23-APR-97	034644-4	15	pCi/L	17	U	15	F	LAL-0063	06275
Cerium-144	MWL-MW4	28-APR-93	SNL0202094	170	pCi/L	9999.9999	U	170	F	GAMMA	
Cerium-144	MWL-MW4	30-APR-93	SNL0202104	170	pCi/L	9999.9999	U	170	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Cesium-134	MWL-BW1	01-SEP-90	SNL0201700	4.87	pCi/L	9999.9999	U	4.87	D	UNK	
Cesium-134	MWL-BW1	01-SEP-90	SNL0201718	4.7	pCi/L	9999.9999	U	4.7	D	UNK	
Cesium-134	MWL-BW1	01-SEP-90	SNL0201691	4.42	pCi/L	9999.9999	U	4.42	F	UNK	
Cesium-134	MWL-BW1	01-SEP-90	SNL0201709	4.65	pCi/L	9999.9999	U	4.65	F	UNK	
Cesium-134	MWL-BW1	23-OCT-95	026461-10	1.4	pCi/L	4.9		4.3	SA	LAL-0063	04396
Cesium-134	MWL-BW1	28-APR-93	SNL0202084	24	pCi/L	9999.9999	U	24	F	GAMMA	
CESIUM-134	MWL-BW1	28-APR-97	034651-4	2.1	pCi/L	1.4	U	2.1	F	LAL-0063	06609
Cesium-134	MWL-MW1	20-OCT-95	026464-10	1.2	pCi/L	4.4		3.1	SA	LAL-0063	04408
CESIUM-134	MWL-MW1	23-APR-97	034646-4	3.8	pCi/L	5.5	U	3.8	F	LAL-0063	06275
Cesium-134	MWL-MW1	27-APR-93	SNL0202054	26	pCi/L	9999.9999	U	26	F	GAMMA	
Cesium-134	MWL-MW2	16-OCT-95	026459-10	-0.6	pCi/L	1		1.3	SA	LAL-0063	04394
CESIUM-134	MWL-MW2	24-APR-97	034648-4	4.3	pCi/L	2.9	U	4.3	F	LAL-0063	06276
Cesium-134	MWL-MW2	26-APR-93	SNL0202064	26	pCi/L	9999.9999	U	26	F	GAMMA	
Cesium-134	MWL-MW3	16-OCT-95	026458-10	0	pCi/L	3.2		3	SA	LAL-0063	04394
CESIUM-134	MWL-MW3	24-APR-97	034649-4	1.9	pCi/L	1.5	U	1.9	F	LAL-0063	06276
Cesium-134	MWL-MW3	27-APR-93	SNL0202074	26	pCi/L	9999.9999	U	26	F	GAMMA	
Cesium-134	MWL-MW4	20-OCT-95	026466-10	4	pCi/L	3.2		2.5	DU	LAL-0063	04408
Cesium-134	MWL-MW4	20-OCT-95	026465-10	-0.4	pCi/L	1.4		1.5	SA	LAL-0063	04408
CESIUM-134	MWL-MW4	23-APR-97	034645-4	6	pCi/L	4.5	U	6	D	LAL-0063	06275
CESIUM-134	MWL-MW4	23-APR-97	034644-4	1.7	pCi/L	1.5	U	1.7	F	LAL-0063	06275
Cesium-134	MWL-MW4	28-APR-93	SNL0202094	26	pCi/L	9999.9999	U	26	F	GAMMA	
Cesium-134	MWL-MW4	30-APR-93	SNL0202104	22	pCi/L	9999.9999	U	22	F	GAMMA	
Cesium-137	MWL-BW1	01-SEP-90	SNL0201700	4.72	pCi/L	9999.9999	U	4.72	D	UNK	
Cesium-137	MWL-BW1	01-SEP-90	SNL0201718	5.42	pCi/L	9999.9999	U	5.42	D	UNK	
Cesium-137	MWL-BW1	01-SEP-90	SNL0201691	4.86	pCi/L	9999.9999	U	4.86	F	UNK	
Cesium-137	MWL-BW1	01-SEP-90	SNL0201709	3.75	pCi/L	9999.9999		3.48	F	UNK	
Cesium-137	MWL-BW1	06-AUG-91	SNL0202008	27	pCi/L	9999.9999	U	27	F	GAMMA	
Cesium-137	MWL-BW1	07-MAY-91	SNL0201560	2	pCi/L	2.89		100000000	D	GAMMA	
Cesium-137	MWL-BW1	07-MAY-91	SNL0201561	0.0932	pCi/L	3.7		100000000	D	GAMMA	
Cesium-137	MWL-BW1	07-MAY-91	SNL0201552	-1.26	pCi/L	3.41		100000000	F	GAMMA	
Cesium-137	MWL-BW1	07-MAY-91	SNL0201553	-1.56	pCi/L	3.73		100000000	F	GAMMA	
Cesium-137	MWL-BW1	15-JAN-92	SNL0201855	1.52	pCi/L	3.05		100000000	D	GAMMA	
Cesium-137	MWL-BW1	15-JAN-92	SNL0201856	-2.68	pCi/L	3.15		100000000	D	GAMMA	
Cesium-137	MWL-BW1	15-JAN-92	SNL0201847	-0.0435	pCi/L	2.77		100000000	F	GAMMA	
Cesium-137	MWL-BW1	15-JAN-92	SNL0201848	0.606	pCi/L	3.51		100000000	F	GAMMA	
Cesium-137	MWL-BW1	20-JAN-93	SNL0202347	13.317	pCi/L	5.3	U	13.317	D	GAMMA	
Cesium-137	MWL-BW1	20-JAN-93	SNL0202332	13.446	pCi/L	9999.9999	U	13.446	F	RAD CHEM	
Cesium-137	MWL-BW1	23-OCT-95	026461-10	1.4	pCi/L	6.8		5.5	SA	LAL-0063	04396
Cesium-137	MWL-BW1	24-JAN-91	SNL0201891	14	pCi/L	9999.9999	U	14	D	901.1	
Cesium-137	MWL-BW1	24-JAN-91	SNL0201892	16	pCi/L	9999.9999	U	16	D	901.1	
Cesium-137	MWL-BW1	24-JAN-91	SNL0201883	12	pCi/L	9999.9999	U	12	F	901.1	
Cesium-137	MWL-BW1	24-JAN-91	SNL0201884	14	pCi/L	9999.9999	U	14	F	901.1	
Cesium-137	MWL-BW1	28-APR-93	SNL0202084	31	pCi/L	9999.9999	U	31	F	GAMMA	
CESIUM-137	MWL-BW1	28-APR-97	034651-4	1.9	pCi/L	1.6	U	1.9	F	LAL-0063	06609

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Cesium-137	MWL-BW1	29-JUL-92	SNL0202233	15	pCi/L	9999.9999	U	15	D	GAMMA	
Cesium-137	MWL-BW1	29-JUL-92	SNL0202191	17.6	pCi/L	9999.9999	U	17.6	F	GAMMA	
Cesium-137	MWL-MW1	01-AUG-91	SNL0202002	0	pCi/L	24		100000000	F	GAMMA	
Cesium-137	MWL-MW1	07-MAY-91	SNL0201556	3.01	pCi/L	2.81		100000000	F	GAMMA	
Cesium-137	MWL-MW1	07-MAY-91	SNL0201557	-2.48	pCi/L	3.38		100000000	F	GAMMA	
Cesium-137	MWL-MW1	14-JAN-92	SNL0201849	0.504	pCi/L	2.47		100000000	F	GAMMA	
Cesium-137	MWL-MW1	14-JAN-92	SNL0201850	0	pCi/L	0.0001		100000000	F	GAMMA	
Cesium-137	MWL-MW1	19-JAN-93	SNL0202317	17.619	pCi/L	9999.9999	U	17.619	F	GAMMA	
Cesium-137	MWL-MW1	20-OCT-95	026464-10	-1.7	pCi/L	3.3		4.1	SA	LAL-0063	04408
CESIUM-137	MWL-MW1	23-APR-97	034646-4	6.3	pCi/L	7	U	6.3	F	LAL-0063	06275
Cesium-137	MWL-MW1	24-JAN-91	SNL0201885	12	pCi/L	9999.9999	U	12	F	901.1	
Cesium-137	MWL-MW1	24-JAN-91	SNL0201886	13	pCi/L	9999.9999	U	13	F	901.1	
Cesium-137	MWL-MW1	27-APR-93	SNL0202054	29	pCi/L	9999.9999	U	29	F	GAMMA	
Cesium-137	MWL-MW1	28-JUL-92	SNL0202263	16	pCi/L	9999.9999	U	16	F	GAMMA	
Cesium-137	MWL-MW1	28-JUL-92	SNL0202265	16	pCi/L	9999.9999	U	16	F	GAMMA	
Cesium-137	MWL-MW2	01-AUG-91	SNL0201999	0	pCi/L	26		100000000	F	GAMMA	
Cesium-137	MWL-MW2	02-MAY-91	SNL0201542	-2.22	pCi/L	3.42		100000000	F	GAMMA	
Cesium-137	MWL-MW2	02-MAY-91	SNL0201543	-2.83	pCi/L	2.82		100000000	F	GAMMA	
Cesium-137	MWL-MW2	13-JAN-92	SNL0201852	0.544	pCi/L	2.45		100000000	F	GAMMA	
Cesium-137	MWL-MW2	13-JAN-92	SNL0201851	0.478	pCi/L	2.87		100000000	F	GAMMA	
Cesium-137	MWL-MW2	16-OCT-95	026459-10	0.7	pCi/L	2.4		1.3	SA	LAL-0063	04394
Cesium-137	MWL-MW2	18-JAN-93	SNL0202287	19.524	pCi/L	9999.9999		19.5	F	GAMMA	
CESIUM-137	MWL-MW2	24-APR-97	034648-4	6	pCi/L	7.3	U	6	F	LAL-0063	06276
Cesium-137	MWL-MW2	26-APR-93	SNL0202064	27	pCi/L	9999.9999	U	27	F	GAMMA	
Cesium-137	MWL-MW2	27-JUL-92	SNL0202205	13.7	pCi/L	9999.9999	U	13.7	F	GAMMA	
Cesium-137	MWL-MW2	28-JAN-91	SNL0201887	15	pCi/L	9999.9999	U	15	F	901.1	
Cesium-137	MWL-MW2	28-JAN-91	SNL0201888	13	pCi/L	9999.9999	U	13	F	901.1	
Cesium-137	MWL-MW3	02-MAY-91	SNL0201546	2.8	pCi/L	3.26		100000000	F	GAMMA	
Cesium-137	MWL-MW3	02-MAY-91	SNL0201547	-1.61	pCi/L	3.57		100000000	F	GAMMA	
Cesium-137	MWL-MW3	05-AUG-91	SNL0202005	33	pCi/L	9999.9999	U	33	F	GAMMA	
Cesium-137	MWL-MW3	14-JAN-92	SNL0201853	-0.311	pCi/L	3.27		100000000	F	GAMMA	
Cesium-137	MWL-MW3	14-JAN-92	SNL0201854	0.466	pCi/L	2.95		100000000	F	GAMMA	
Cesium-137	MWL-MW3	16-OCT-95	026458-10	-0.7	pCi/L	4.3		3.6	SA	LAL-0063	04394
Cesium-137	MWL-MW3	19-JAN-93	SNL0202302	13.889	pCi/L	9999.9999	U	13.889	F	GAMMA	
CESIUM-137	MWL-MW3	24-APR-97	034649-4	2.1	pCi/L	1.9	U	2.1	F	LAL-0063	06276
Cesium-137	MWL-MW3	27-APR-93	SNL0202074	29	pCi/L	9999.9999	U	29	F	GAMMA	
Cesium-137	MWL-MW3	28-JAN-91	SNL0201889	12	pCi/L	9999.9999	U	12	F	901.1	
Cesium-137	MWL-MW3	28-JAN-91	SNL0201890	13	pCi/L	9999.9999	U	13	F	901.1	
Cesium-137	MWL-MW3	28-JUL-92	SNL0202219	14	pCi/L	9999.9999	U	14	F	GAMMA	
Cesium-137	MWL-MW4	20-OCT-95	026466-10	1.2	pCi/L	4.9		3.9	DU	LAL-0063	04408
Cesium-137	MWL-MW4	20-OCT-95	026465-10	-1.4	pCi/L	1.1		1.5	SA	LAL-0063	04408
CESIUM-137	MWL-MW4	23-APR-97	034645-4	5	pCi/L	4.3	U	5	D	LAL-0063	06275
CESIUM-137	MWL-MW4	23-APR-97	034644-4	2.3	pCi/L	1.9	U	2.3	F	LAL-0063	06275
Cesium-137	MWL-MW4	28-APR-93	SNL0202094	31	pCi/L	9999.9999	U	31	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Cesium-137	MWL-MW4	30-APR-93	SNL0202104	28	pCi/L	9999.9999	U	28	F	GAMMA	
Chromium-51	MWL-BW1	23-OCT-95	026461-10	-20	pCi/L	100		62	SA	LAL-0063	04396
Chromium-51	MWL-BW1	28-APR-93	SNL0202084	270	pCi/L	9999.9999	U	270	F	GAMMA	
CHROMIUM-51	MWL-BW1	28-APR-97	034651-4	23	pCi/L	35	U	23	F	LAL-0063	06609
Chromium-51	MWL-MW1	20-OCT-95	026464-10	-39	pCi/L	29		37	SA	LAL-0063	04408
CHROMIUM-51	MWL-MW1	23-APR-97	034646-4	67	pCi/L	63	U	67	F	LAL-0063	06275
Chromium-51	MWL-MW1	27-APR-93	SNL0202054	310	pCi/L	9999.9999	U	310	F	GAMMA	
Chromium-51	MWL-MW2	16-OCT-95	026459-10	3	pCi/L	20		16	SA	LAL-0063	04394
CHROMIUM-51	MWL-MW2	24-APR-97	034648-4	56	pCi/L	87		47	F	LAL-0063	06276
Chromium-51	MWL-MW2	26-APR-93	SNL0202064	300	pCi/L	9999.9999	U	300	F	GAMMA	
Chromium-51	MWL-MW3	16-OCT-95	026458-10	31	pCi/L	64		35	SA	LAL-0063	04394
CHROMIUM-51	MWL-MW3	24-APR-97	034649-4	25	pCi/L	38	U	25	F	LAL-0063	06276
Chromium-51	MWL-MW3	27-APR-93	SNL0202074	270	pCi/L	9999.9999	U	270	F	GAMMA	
Chromium-51	MWL-MW4	20-OCT-95	026466-10	11	pCi/L	57		33	DU	LAL-0063	04408
Chromium-51	MWL-MW4	20-OCT-95	026465-10	8	pCi/L	17		13	SA	LAL-0063	04408
CHROMIUM-51	MWL-MW4	23-APR-97	034645-4	72	pCi/L	63	U	72	D	LAL-0063	06275
CHROMIUM-51	MWL-MW4	23-APR-97	034644-4	30	pCi/L	28	U	30	F	LAL-0063	06275
Chromium-51	MWL-MW4	28-APR-93	SNL0202094	280	pCi/L	9999.9999	U	280	F	GAMMA	
Chromium-51	MWL-MW4	30-APR-93	SNL0202104	260	pCi/L	9999.9999	U	260	F	GAMMA	
Cobalt-60	MWL-BW1	01-SEP-90	SNL0201700	3.83	pCi/L	9999.9999	U	3.83	D	UNK	
Cobalt-60	MWL-BW1	01-SEP-90	SNL0201718	3.63	pCi/L	9999.9999	U	3.63	D	UNK	
Cobalt-60	MWL-BW1	01-SEP-90	SNL0201691	4.55	pCi/L	9999.9999	U	4.55	F	UNK	
Cobalt-60	MWL-BW1	01-SEP-90	SNL0201709	3.17	pCi/L	9999.9999	U	3.17	F	UNK	
Cobalt-60	MWL-BW1	23-OCT-95	026461-10	-1.9	pCi/L	2.2		7.4	SA	LAL-0063	04396
Cobalt-60	MWL-BW1	28-APR-93	SNL0202084	29	pCi/L	9999.9999	U	29	F	GAMMA	
COBALT-60	MWL-BW1	28-APR-97	034651-4	1.9	pCi/L	0.5	U	1.9	F	LAL-0063	06609
Cobalt-60	MWL-MW1	20-OCT-95	026464-10	-2.7	pCi/L	3.1		4.6	SA	LAL-0063	04408
COBALT-60	MWL-MW1	23-APR-97	034646-4	6.2	pCi/L	1.5	U	6.2	F	LAL-0063	06275
Cobalt-60	MWL-MW1	27-APR-93	SNL0202054	32	pCi/L	9999.9999	U	32	F	GAMMA	
Cobalt-60	MWL-MW2	16-OCT-95	026459-10	-0.7	pCi/L	1		1.7	SA	LAL-0063	04394
COBALT-60	MWL-MW2	24-APR-97	034648-4	6	pCi/L	3.9	U	6	F	LAL-0063	06276
Cobalt-60	MWL-MW2	26-APR-93	SNL0202064	26	pCi/L	9999.9999	U	26	F	GAMMA	
Cobalt-60	MWL-MW3	16-OCT-95	026458-10	-1.5	pCi/L	2.5		4	SA	LAL-0063	04394
COBALT-60	MWL-MW3	24-APR-97	034649-4	1.5	pCi/L	2	U	1.5	F	LAL-0063	06276
Cobalt-60	MWL-MW3	27-APR-93	SNL0202074	27	pCi/L	9999.9999	U	27	F	GAMMA	
Cobalt-60	MWL-MW4	20-OCT-95	026466-10	0.6	pCi/L	4.2		3.4	DU	LAL-0063	04408
Cobalt-60	MWL-MW4	20-OCT-95	026465-10	1.2	pCi/L	1.3		1.3	SA	LAL-0063	04408
COBALT-60	MWL-MW4	23-APR-97	034645-4	6.1	pCi/L	3.8	U	6.1	D	LAL-0063	06275
COBALT-60	MWL-MW4	23-APR-97	034644-4	1.5	pCi/L	2	U	1.5	F	LAL-0063	06275
Cobalt-60	MWL-MW4	28-APR-93	SNL0202094	24	pCi/L	9999.9999	U	24	F	GAMMA	
Cobalt-60	MWL-MW4	30-APR-93	SNL0202104	33	pCi/L	9999.9999	U	33	F	GAMMA	
Iodine-129	MWL-BW1	01-SEP-90	SNL0201700	0.76	pCi/L	9999.9999	U	0.76	D	UNK	
Iodine-129	MWL-BW1	01-SEP-90	SNL0201718	0.388	pCi/L	9999.9999	U	0.388	D	UNK	
Iodine-129	MWL-BW1	01-SEP-90	SNL0201691	2.67	pCi/L	9999.9999		1.36	F	UNK	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Iodine-129	MWL-BW1	01-SEP-90	SNL0201709	0.474	pCi/L	9999.9999	U	0.474	F	UNK	
Iodine-129	MWL-BW1	06-AUG-91	SNL0201658	-0.239	pCi/L	0.287		100000000	D	GAMMA	
Iodine-129	MWL-BW1	06-AUG-91	SNL0201659	0.205	pCi/L	0.287		100000000	D	GAMMA	
Iodine-129	MWL-BW1	06-AUG-91	SNL0201648	-0.0685	pCi/L	0.282		100000000	F	GAMMA	
Iodine-129	MWL-BW1	06-AUG-91	SNL0201649	-0.0345	pCi/L	0.17		100000000	F	GAMMA	
Iodine-129	MWL-BW1	07-MAY-91	SNL0201561	-0.428	pCi/L	0.646		100000000	D	GAMMA	
Iodine-129	MWL-BW1	07-MAY-91	SNL0201560	-0.115	pCi/L	0.607		100000000	D	GAMMA	
Iodine-129	MWL-BW1	07-MAY-91	SNL0201552	0.0626	pCi/L	0.609		100000000	F	GAMMA	
Iodine-129	MWL-BW1	07-MAY-91	SNL0201553	0.146	pCi/L	0.615		100000000	F	GAMMA	
Iodine-129	MWL-BW1	15-JAN-92	SNL0201867	-0.01	pCi/L	0.306		100000000	D	GAMMA	
Iodine-129	MWL-BW1	15-JAN-92	SNL0201868	-0.186	pCi/L	0.288		100000000	D	GAMMA	
Iodine-129	MWL-BW1	15-JAN-92	SNL0201859	-0.164	pCi/L	0.346		100000000	F	GAMMA	
Iodine-129	MWL-BW1	15-JAN-92	SNL0201860	0.034	pCi/L	0.275		100000000	F	GAMMA	
Iodine-129	MWL-BW1	16-OCT-91	SNL0201730	0.406	pCi/L	0.254		100000000	D	GAMMA	
Iodine-129	MWL-BW1	16-OCT-91	SNL0201729	-0.0252	pCi/L	0.355		100000000	D	GAMMA	
Iodine-129	MWL-BW1	16-OCT-91	SNL0201719	-0.221	pCi/L	0.331		100000000	F	GAMMA	
Iodine-129	MWL-BW1	16-OCT-91	SNL0201720	-0.0668	pCi/L	0.29		100000000	F	GAMMA	
Iodine-129	MWL-BW1	20-JAN-93	SNL0202348	-1.27	pCi/L	3.23		5.7	D	GAMMA	
Iodine-129	MWL-BW1	20-JAN-93	SNL0202333	-1.5	pCi/L	3.22		5.7	F	GAMMA	
Iodine-129	MWL-BW1	24-JAN-91	SNL0201892	170	pCi/L	9999.9999	U	170	D	901.1	
Iodine-129	MWL-BW1	24-JAN-91	SNL0201891	170	pCi/L	9999.9999	U	170	D	901.1	
Iodine-129	MWL-BW1	24-JAN-91	SNL0201883	130	pCi/L	9999.9999	U	130	F	901.1	
Iodine-129	MWL-BW1	24-JAN-91	SNL0201884	140	pCi/L	9999.9999	U	140	F	901.1	
Iodine-129	MWL-BW1	28-APR-93	SNL0202109	35	pCi/L	8	B	12	F	UNK	
Iodine-129	MWL-BW1	29-JUL-92	SNL0202234	3.4	pCi/L	7.5		100000000	D	GAMMA	
Iodine-129	MWL-BW1	29-JUL-92	SNL0202192	2.15	pCi/L	7.45		100000000	F	GAMMA	
Iodine-129	MWL-MW1	07-MAY-91	SNL0201556	-0.0626	pCi/L	0.601		100000000	F	GAMMA	
Iodine-129	MWL-MW1	07-MAY-91	SNL0201557	-0.344	pCi/L	0.651		100000000	F	GAMMA	
Iodine-129	MWL-MW1	14-JAN-92	SNL0201861	-0.0669	pCi/L	0.328		100000000	F	GAMMA	
Iodine-129	MWL-MW1	14-JAN-92	SNL0201862	-0.067	pCi/L	0.339		100000000	F	GAMMA	
Iodine-129	MWL-MW1	15-OCT-91	SNL0201721	0.0623	pCi/L	0.197		100000000	F	GAMMA	
Iodine-129	MWL-MW1	15-OCT-91	SNL0201722	0.886	pCi/L	0.287		100000000	F	GAMMA	
Iodine-129	MWL-MW1	15-OCT-91	SNL0201723	1.09	pCi/L	0.369		100000000	F	GAMMA	
Iodine-129	MWL-MW1	15-OCT-91	SNL0201724	-0.194	pCi/L	0.35		100000000	F	GAMMA	
Iodine-129	MWL-MW1	19-JAN-93	SNL0202318	0.33	pCi/L	3.28		5.7	F	GAMMA	
Iodine-129	MWL-MW1	24-JAN-91	SNL0201885	130	pCi/L	9999.9999	U	130	F	901.1	
Iodine-129	MWL-MW1	24-JAN-91	SNL0201886	150	pCi/L	9999.9999	U	150	F	901.1	
Iodine-129	MWL-MW1	27-APR-93	SNL0202106	6.3	pCi/L	5.2	U	8.3	F	UNK	
Iodine-129	MWL-MW1	28-JUL-92	SNL0202266	996.64	DPM	0.02		100000000	F	GAMMA	
Iodine-129	MWL-MW1	28-JUL-92	SNL0202267	996.41	DPM	0.02		100000000	F	GAMMA	
Iodine-129	MWL-MW1	28-JUL-92	SNL0202268	6.85	pCi/L	7.65		100000000	F	GAMMA	
Iodine-129	MWL-MW1	31-JUL-91	SNL0201650	0.351	pCi/L	0.439		100000000	F	GAMMA	
Iodine-129	MWL-MW1	31-JUL-91	SNL0201653	1.57	pCi/L	0.138		100000000	F	GAMMA	
Iodine-129	MWL-MW1	31-JUL-91	SNL0201652	0.745	pCi/L	0.338		100000000	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Iodine-129	MWL-MW1	31-JUL-91	SNL0201651	0.103	pCi/L	0.257		100000000	F	GAMMA	
Iodine-129	MWL-MW2	01-AUG-91	SNL0201654	0.112	pCi/L	0.157		100000000	F	GAMMA	
Iodine-129	MWL-MW2	01-AUG-91	SNL0201655	-0.0606	pCi/L	0.241		100000000	F	GAMMA	
Iodine-129	MWL-MW2	02-MAY-91	SNL0201542	0.772	pCi/L	1.12		100000000	F	GAMMA	
Iodine-129	MWL-MW2	02-MAY-91	SNL0201543	-0.209	pCi/L	0.591		100000000	F	GAMMA	
Iodine-129	MWL-MW2	13-JAN-92	SNL0201863	-0.0747	pCi/L	0.241		100000000	F	GAMMA	
Iodine-129	MWL-MW2	13-JAN-92	SNL0201864	-0.333	pCi/L	0.327		100000000	F	GAMMA	
Iodine-129	MWL-MW2	14-OCT-91	SNL0201725	0.0392	pCi/L	0.346		100000000	F	GAMMA	
Iodine-129	MWL-MW2	14-OCT-91	SNL0201726	-0.19	pCi/L	0.298		100000000	F	GAMMA	
Iodine-129	MWL-MW2	18-JAN-93	SNL0202288	-0.33	pCi/L	3.26		5.7	F	GAMMA	
Iodine-129	MWL-MW2	26-APR-93	SNL0202107	7.9	pCi/L	5.6	U	9.2	F	UNK	
Iodine-129	MWL-MW2	27-JUL-92	SNL0202206	0.34	pCi/L	7.38		100000000	F	GAMMA	
Iodine-129	MWL-MW2	28-JAN-91	SNL0201887	140	pCi/L	9999.9999	U	140	F	901.1	
Iodine-129	MWL-MW2	28-JAN-91	SNL0201888	150	pCi/L	9999.9999	U	150	F	901.1	
Iodine-129	MWL-MW3	02-MAY-91	SNL0201546	-0.0104	pCi/L	0.653		100000000	F	GAMMA	
Iodine-129	MWL-MW3	02-MAY-91	SNL0201547	0.587	pCi/L	0.904		100000000	F	GAMMA	
Iodine-129	MWL-MW3	05-AUG-91	SNL0201656	0.0139	pCi/L	0.22		100000000	F	GAMMA	
Iodine-129	MWL-MW3	05-AUG-91	SNL0201657	-0.0208	pCi/L	0.334		100000000	F	GAMMA	
Iodine-129	MWL-MW3	14-JAN-92	SNL0201865	-0.295	pCi/L	0.296		100000000	F	GAMMA	
Iodine-129	MWL-MW3	14-JAN-92	SNL0201866	-0.239	pCi/L	0.469		100000000	F	GAMMA	
Iodine-129	MWL-MW3	15-OCT-91	SNL0201727	0.048	pCi/L	0.247		100000000	F	GAMMA	
Iodine-129	MWL-MW3	15-OCT-91	SNL0201728	-0.365	pCi/L	0.35		100000000	F	GAMMA	
Iodine-129	MWL-MW3	19-JAN-93	SNL0202303	0.38	pCi/L	3.29		5.7	F	GAMMA	
Iodine-129	MWL-MW3	27-APR-93	SNL0202108	16	pCi/L	6	B	9.1	F	UNK	
Iodine-129	MWL-MW3	28-JAN-91	SNL0201889	150	pCi/L	9999.9999	U	150	F	901.1	
Iodine-129	MWL-MW3	28-JAN-91	SNL0201890	140	pCi/L	9999.9999	U	140	F	901.1	
Iodine-129	MWL-MW3	28-JUL-92	SNL0202220	3.63	pCi/L	7.51		100000000	F	GAMMA	
Iodine-129	MWL-MW4	27-APR-93	SNL0202110	29	pCi/L	7.3	B	11	F	UNK	
Iodine-129	MWL-MW4	30-APR-93	SNL0202111	12	pCi/L	5.4	B	8.1	F	UNK	
Iron-55	MWL-BW1	01-SEP-90	SNL0201718	4.38	pCi/L	9999.9999	U	4.38	D	UNK	
Iron-55	MWL-BW1	01-SEP-90	SNL0201700	5.54	pCi/L	9999.9999	U	5.54	D	UNK	
Iron-55	MWL-BW1	01-SEP-90	SNL0201691	4.18	pCi/L	9999.9999	U	4.18	F	UNK	
Iron-55	MWL-BW1	01-SEP-90	SNL0201709	2.66	pCi/L	9999.9999		2.12	F	UNK	
Iron-55	MWL-BW1	07-MAY-91	SNL0201560	0	pCi/L	2.38		100000000	D	GAMMA	
Iron-55	MWL-BW1	07-MAY-91	SNL0201561	-1.32	pCi/L	2.2		100000000	D	GAMMA	
Iron-55	MWL-BW1	07-MAY-91	SNL0201552	0.226	pCi/L	2.32		100000000	F	GAMMA	
Iron-55	MWL-BW1	07-MAY-91	SNL0201553	-1	pCi/L	1.95		100000000	F	GAMMA	
Iron-55	MWL-BW1	15-JAN-92	SNL0201855	-5.94	pCi/L	3.52		100000000	D	GAMMA	
Iron-55	MWL-BW1	15-JAN-92	SNL0201856	0.536	pCi/L	3.1		100000000	D	GAMMA	
Iron-55	MWL-BW1	15-JAN-92	SNL0201847	-2.64	pCi/L	3.16		100000000	F	GAMMA	
Iron-55	MWL-BW1	15-JAN-92	SNL0201848	-0.557	pCi/L	3.4		100000000	F	GAMMA	
Iron-55	MWL-BW1	20-JAN-93	SNL0202347	0.001	pCi/L	0.047		80	D	GAMMA	
Iron-55	MWL-BW1	20-JAN-93	SNL0202332	69	pCi/L	43		69	F	RAD CHEM	
Iron-55	MWL-BW1	28-APR-93	SNL0202085	-4	pCi/L	38	U	37	F	UNK	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Iron-55	MWL-BW1	29-JUL-92	SNL0202233	-0.824	pCi/L	0.897		100000000	D	GAMMA	
Iron-55	MWL-BW1	29-JUL-92	SNL0202191	-6	pCi/L	23		100000000	F	GAMMA	
Iron-55	MWL-MW1	07-MAY-91	SNL0201556	-0.228	pCi/L	2.38		100000000	F	GAMMA	
Iron-55	MWL-MW1	07-MAY-91	SNL0201557	0.223	pCi/L	2.3		100000000	F	GAMMA	
Iron-55	MWL-MW1	14-JAN-92	SNL0201849	0.543	pCi/L	3.18		100000000	F	GAMMA	
Iron-55	MWL-MW1	14-JAN-92	SNL0201850	1.15	pCi/L	3		100000000	F	GAMMA	
Iron-55	MWL-MW1	19-JAN-93	SNL0202317	0.072	pCi/L	0.047		76	F	GAMMA	
Iron-55	MWL-MW1	27-APR-93	SNL0202055	-5	pCi/L	24	U	37	F	UNK	
Iron-55	MWL-MW1	28-JUL-92	SNL0202260	3168.39	DPM	0.33		100000000	F	GAMMA	
Iron-55	MWL-MW1	28-JUL-92	SNL0202264	3507.85	DPM	1.44		100000000	F	GAMMA	
Iron-55	MWL-MW1	28-JUL-92	SNL0202263	42.9	pCi/L	9999.9999		25	F	GAMMA	
Iron-55	MWL-MW2	02-MAY-91	SNL0201542	-1.37	pCi/L	10.5		100000000	F	GAMMA	
Iron-55	MWL-MW2	02-MAY-91	SNL0201543	2.12	pCi/L	7.64		100000000	F	GAMMA	
Iron-55	MWL-MW2	13-JAN-92	SNL0201851	0.219	pCi/L	3.18		100000000	F	GAMMA	
Iron-55	MWL-MW2	13-JAN-92	SNL0201852	2.56	pCi/L	3.04		100000000	F	GAMMA	
Iron-55	MWL-MW2	18-JAN-93	SNL0202287	222	pCi/L	51		60	F	GAMMA	
Iron-55	MWL-MW2	26-APR-93	SNL0202065	19	pCi/L	28	U	37	F	UNK	
Iron-55	MWL-MW2	27-JUL-92	SNL0202205	-0.643	pCi/L	0.813		100000000	F	GAMMA	
Iron-55	MWL-MW3	02-MAY-91	SNL0201546	0.269	pCi/L	2.22		100000000	F	GAMMA	
Iron-55	MWL-MW3	02-MAY-91	SNL0201547	-1.53	pCi/L	4.22		100000000	F	GAMMA	
Iron-55	MWL-MW3	14-JAN-92	SNL0201853	3.21	pCi/L	9.92		100000000	F	GAMMA	
Iron-55	MWL-MW3	14-JAN-92	SNL0201854	-1.29	pCi/L	2.82		100000000	F	GAMMA	
Iron-55	MWL-MW3	19-JAN-93	SNL0202302	632	pCi/L	12		110	F	GAMMA	
Iron-55	MWL-MW3	27-APR-93	SNL0202075	5.9	pCi/L	29	U	37	F	UNK	
Iron-55	MWL-MW3	28-JUL-92	SNL0202219	-13	pCi/L	12		100000000	F	GAMMA	
Iron-55	MWL-MW4	28-APR-93	SNL0202095	20	pCi/L	140	U	37	F	UNK	
Iron-55	MWL-MW4	30-APR-93	SNL0202105	13	pCi/L	21	U	37	F	UNK	
Iron-59	MWL-BW1	23-OCT-95	026461-10	-2	pCi/L	13		13	SA	LAL-0063	04396
Iron-59	MWL-BW1	28-APR-93	SNL0202084	53	pCi/L	9999.9999	U	53	F	GAMMA	
IRON-59	MWL-BW1	28-APR-97	034651-4	4.1	pCi/L	3.5	U	4.1	F	LAL-0063	06609
Iron-59	MWL-MW1	20-OCT-95	026464-10	-5.9	pCi/L	8		10	SA	LAL-0063	04408
IRON-59	MWL-MW1	23-APR-97	034646-4	14	pCi/L	11	U	14	F	LAL-0063	06275
Iron-59	MWL-MW1	27-APR-93	SNL0202054	63	pCi/L	9999.9999	U	63	F	GAMMA	
Iron-59	MWL-MW2	16-OCT-95	026459-10	-0.3	pCi/L	2.8		2.8	SA	LAL-0063	04394
IRON-59	MWL-MW2	24-APR-97	034648-4	9.9	pCi/L	11	U	9.9	F	LAL-0063	06276
Iron-59	MWL-MW2	26-APR-93	SNL0202064	54	pCi/L	9999.9999	U	54	F	GAMMA	
Iron-59	MWL-MW3	16-OCT-95	026458-10	-1.6	pCi/L	4.4		7.1	SA	LAL-0063	04394
IRON-59	MWL-MW3	24-APR-97	034649-4	4.6	pCi/L	3.7	U	4.6	F	LAL-0063	06276
Iron-59	MWL-MW3	27-APR-93	SNL0202074	66	pCi/L	9999.9999	U	66	F	GAMMA	
Iron-59	MWL-MW4	20-OCT-95	026466-10	-1.3	pCi/L	5.8		5.8	DU	LAL-0063	04408
Iron-59	MWL-MW4	20-OCT-95	026465-10	-0.2	pCi/L	2.2		2.2	SA	LAL-0063	04408
IRON-59	MWL-MW4	23-APR-97	034645-4	14	pCi/L	7.2	U	14	D	LAL-0063	06275
IRON-59	MWL-MW4	23-APR-97	034644-4	5.2	pCi/L	4.5	U	5.2	F	LAL-0063	06275
Iron-59	MWL-MW4	28-APR-93	SNL0202094	55	pCi/L	9999.9999	U	55	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Iron-59	MWL-MW4	30-APR-93	SNL0202104	58	pCi/L	9999.9999	U	58	F	GAMMA	
Lead-210	MWL-BW1	23-OCT-95	026461-10	-20	pCi/L	140		59	SA	LAL-0063	04396
LEAD-210	MWL-BW1	28-APR-97	034651-4	240	pCi/L	390	U	240	F	LAL-0063	06609
Lead-210	MWL-MW1	20-OCT-95	026464-10	-20	pCi/L	110		51	SA	LAL-0063	04408
LEAD-210	MWL-MW1	23-APR-97	034646-4	54	pCi/L	130	U	54	F	LAL-0063	06275
Lead-210	MWL-MW2	16-OCT-95	026459-10	90	pCi/L	280		150	SA	LAL-0063	04394
LEAD-210	MWL-MW2	24-APR-97	034648-4	59	pCi/L	150	U	59	F	LAL-0063	06276
Lead-210	MWL-MW3	16-OCT-95	026458-10	10	pCi/L	110		48	SA	LAL-0063	04394
LEAD-210	MWL-MW3	24-APR-97	034649-4	200	pCi/L	360	U	200	F	LAL-0063	06276
Lead-210	MWL-MW4	20-OCT-95	026466-10	-100	pCi/L	110		56	DU	LAL-0063	04408
Lead-210	MWL-MW4	20-OCT-95	026465-10	-110	pCi/L	300		180	SA	LAL-0063	04408
LEAD-210	MWL-MW4	23-APR-97	034645-4	60	pCi/L	130	U	60	D	LAL-0063	06275
LEAD-210	MWL-MW4	23-APR-97	034644-4	220	pCi/L	340	U	220	F	LAL-0063	06275
Lead-212	MWL-BW1	23-OCT-95	026461-10	4	pCi/L	13		7.1	SA	LAL-0063	04396
Lead-212	MWL-BW1	28-APR-93	SNL0202084	40	pCi/L	62		98	F	GAMMA	
LEAD-212	MWL-BW1	28-APR-97	034651-4	3.3	pCi/L	6.1	U	3.3	F	LAL-0063	06609
Lead-212	MWL-MW1	20-OCT-95	026464-10	-1.1	pCi/L	9.9		5.1	SA	LAL-0063	04408
LEAD-212	MWL-MW1	23-APR-97	034646-4	14	pCi/L	13		5.9	F	LAL-0063	06275
Lead-212	MWL-MW1	27-APR-93	SNL0202054	59	pCi/L	9999.9999	U	59	F	GAMMA	
Lead-212	MWL-MW2	16-OCT-95	026459-10	-0.2	pCi/L	5.1		2.6	SA	LAL-0063	04394
LEAD-212	MWL-MW2	24-APR-97	034648-4	10	pCi/L	12		5.5	F	LAL-0063	06276
Lead-212	MWL-MW2	26-APR-93	SNL0202064	36	pCi/L	64	U	100	F	GAMMA	
Lead-212	MWL-MW3	16-OCT-95	026458-10	1.9	pCi/L	9.8		5.2	SA	LAL-0063	04394
LEAD-212	MWL-MW3	24-APR-97	034649-4	3.3	pCi/L	6	U	3.3	F	LAL-0063	06276
Lead-212	MWL-MW3	27-APR-93	SNL0202074	66	pCi/L	9999.9999	U	66	F	GAMMA	
Lead-212	MWL-MW4	20-OCT-95	026466-10	4.5	pCi/L	9.4		4.6	DU	LAL-0063	04408
Lead-212	MWL-MW4	20-OCT-95	026465-10	-3.2	pCi/L	5		2.6	SA	LAL-0063	04408
LEAD-212	MWL-MW4	23-APR-97	034645-4	9	pCi/L	13		6.7	D	LAL-0063	06275
LEAD-212	MWL-MW4	23-APR-97	034644-4	3.3	pCi/L	6.3	U	3.3	F	LAL-0063	06275
Lead-212	MWL-MW4	28-APR-93	SNL0202094	64	pCi/L	9999.9999	U	64	F	GAMMA	
Lead-212	MWL-MW4	30-APR-93	SNL0202104	58	pCi/L	80	U	130	F	GAMMA	
Lead-214	MWL-BW1	23-OCT-95	026461-10	3	pCi/L	14		8.3	SA	LAL-0063	04396
Lead-214	MWL-BW1	28-APR-93	SNL0202084	54	pCi/L	9999.9999	U	54	F	GAMMA	
LEAD-214	MWL-BW1	28-APR-97	034651-4	4.1	pCi/L	6.1	U	4.1	F	LAL-0063	06609
Lead-214	MWL-MW1	20-OCT-95	026464-10	0	pCi/L	11		7.2	SA	LAL-0063	04408
LEAD-214	MWL-MW1	23-APR-97	034646-4	7.8	pCi/L	12	U	7.8	F	LAL-0063	06275
Lead-214	MWL-MW1	27-APR-93	SNL0202054	57	pCi/L	9999.9999	U	57	F	GAMMA	
Lead-214	MWL-MW2	16-OCT-95	026459-10	3.4	pCi/L	5.2		3.2	SA	LAL-0063	04394
LEAD-214	MWL-MW2	24-APR-97	034648-4	8	pCi/L	14		7.6	F	LAL-0063	06276
Lead-214	MWL-MW2	26-APR-93	SNL0202064	51	pCi/L	9999.9999	U	51	F	GAMMA	
Lead-214	MWL-MW3	16-OCT-95	026458-10	1	pCi/L	11		7.4	SA	LAL-0063	04394
LEAD-214	MWL-MW3	24-APR-97	034649-4	4.1	pCi/L	6.3	U	4.1	F	LAL-0063	06276
Lead-214	MWL-MW3	27-APR-93	SNL0202074	49	pCi/L	9999.9999	U	49	F	GAMMA	
Lead-214	MWL-MW4	20-OCT-95	026466-10	8	pCi/L	12		7.6	DU	LAL-0063	04408

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Lead-214	MWL-MW4	20-OCT-95	026465-10	13.6	pCi/L	5.7		2.9	SA	LAL-0063	04408
LEAD-214	MWL-MW4	23-APR-97	034645-4	9.3	pCi/L	11	U	9.3	D	LAL-0063	06275
LEAD-214	MWL-MW4	23-APR-97	034644-4	4.5	pCi/L	6.7	U	4.5	F	LAL-0063	06275
Lead-214	MWL-MW4	28-APR-93	SNL0202094	51	pCi/L	9999.9999	U	51	F	GAMMA	
Lead-214	MWL-MW4	30-APR-93	SNL0202104	54	pCi/L	9999.9999	U	54	F	GAMMA	
Manganese-54	MWL-BW1	01-SEP-90	SNL0201718	4.49	pCi/L	9999.9999	U	4.49	D	UNK	
Manganese-54	MWL-BW1	01-SEP-90	SNL0201700	4.2	pCi/L	9999.9999	U	4.2	D	UNK	
Manganese-54	MWL-BW1	01-SEP-90	SNL0201691	4.04	pCi/L	9999.9999	U	4.04	F	UNK	
Manganese-54	MWL-BW1	01-SEP-90	SNL0201709	3.31	pCi/L	9999.9999	U	3.31	F	UNK	
Plutonium-238	MWL-BW1	01-SEP-90	SNL0201718	0.0019	pCi/L	9999.9999	U	0.0019	D	UNK	
Plutonium-238	MWL-BW1	01-SEP-90	SNL0201700	0.00248	pCi/L	9999.9999	U	0.00248	D	UNK	
Plutonium-238	MWL-BW1	01-SEP-90	SNL0201691	0.0153	pCi/L	9999.9999	U	0.0153	F	UNK	
Plutonium-238	MWL-BW1	01-SEP-90	SNL0201709	0.017	pCi/L	9999.9999	U	0.017	F	UNK	
Plutonium-238	MWL-BW1	10-NOV-93	SNL0202040	0	pCi/L	0.001		0.026	D	GAMMA	
Plutonium-238	MWL-BW1	10-NOV-93	SNL0202036	0.012	pCi/L	0.014		0.011	F	GAMMA	
Plutonium-238	MWL-BW1	14-MAR-95	SNL0203597	0.001	pCi/L	0.041	U	0.11	F	ALPHA SPEC	2847
Plutonium-238	MWL-BW1	23-OCT-95	026461-10	0.0028	pCi/L	0.01		0.0052	SA	LAL-0108	04396
Plutonium-238	MWL-BW1	26-OCT-94	SNL0201945	0.008	pCi/L	0.017		0.031	F	SL13028	
Plutonium-238	MWL-BW1	27-OCT-94	SNL0201953	0.057	pCi/L	0.074		0.117	F	SL13028	
Plutonium-238	MWL-BW1	27-OCT-94	SNL0201963	0.019	pCi/L	0.056		0.147	F	SL13028	
Plutonium-238	MWL-MW1	03-MAY-94	SNL0202151	-0.005	pCi/L	0.012	U	0.054	D	7-79-081	
Plutonium-238	MWL-MW1	04-MAY-94	SNL0202139	0.007	pCi/L	0.022	U	0.06	D	7-79-081	
Plutonium-238	MWL-MW1	09-NOV-93	SNL0202024	0.011	pCi/L	0.012		0.01	F	GAMMA	
Plutonium-238	MWL-MW1	20-OCT-95	026464-10	0.001	pCi/L	0.012		0.0078	SA	LAL-0108	04408
Plutonium-238	MWL-MW1	24-OCT-94	SNL0201912	0.016	pCi/L	0.021		0.035	F	SL13028	
Plutonium-238	MWL-MW1	25-OCT-94	SNL0201937	0.004	pCi/L	0.026		0.052	F	SL13028	
Plutonium-238	MWL-MW2	02-MAY-94	SNL0202145	0.024	pCi/L	0.026	U	0.042	F	7-79-081	
Plutonium-238	MWL-MW2	08-NOV-93	SNL0202028	-0.004	pCi/L	0.007		0.026	F	GAMMA	
Plutonium-238	MWL-MW2	16-OCT-95	026459-10	0.003	pCi/L	0.012		0.0059	SA	LAL-0108	04394
Plutonium-238	MWL-MW2	17-APR-95	022145-07	-0.015	pCi/L	0.021	Y	0.031	SA	LAL-0108	03308
Plutonium-238	MWL-MW2	19-OCT-94	SNL0201921	0.004	pCi/L	0.012		0.024	F	SL13028	
Plutonium-238	MWL-MW2	24-OCT-94	SNL0201902	0.008	pCi/L	0.013		0.022	F	SL13028	
Plutonium-238	MWL-MW3	03-MAY-94	SNL0202157	-0.006	pCi/L	0.001	U	0.048	F	7-79-081	
Plutonium-238	MWL-MW3	09-NOV-93	SNL0202032	0.003	pCi/L	0.01		0.022	F	GAMMA	
Plutonium-238	MWL-MW3	16-OCT-95	026458-10	0.002	pCi/L	0.017		0.011	SA	LAL-0108	04394
Plutonium-238	MWL-MW3	17-APR-95	022147-07	-0.009	pCi/L	0.013		0.018	SA	LAL-0108	03308
Plutonium-238	MWL-MW3	17-OCT-94	SNL0201895	0.003	pCi/L	0.02		0.039	F	SL13028	
Plutonium-238	MWL-MW3	25-OCT-94	SNL0201927	-0.017	pCi/L	0.017		0.039	F	SL13028	
Plutonium-238	MWL-MW4	11-NOV-93	SNL0202113	0.016	pCi/L	0.022		0.036	F	GAMMA	
Plutonium-238	MWL-MW4	14-MAR-94	SNL0202116	-0.034	pCi/L	0.056	U	0.11	F	7-79-081	
Plutonium-238	MWL-MW4	19-APR-95	022151-07	-0.006	pCi/L	0.011	Y	0.016	DU	LAL-0108	03312
Plutonium-238	MWL-MW4	19-APR-95	022150-07	-0.0037	pCi/L	0.0073		0.011	SA	LAL-0108	03312
Plutonium-238	MWL-MW4	20-OCT-95	026466-10	-0.0023	pCi/L	0.0044		0.0058	DU	LAL-0108	04408
Plutonium-238	MWL-MW4	20-OCT-95	026465-10	-0.0022	pCi/L	0.0042		0.0055	SA	LAL-0108	04408

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Plutonium-238	MWL-MW4	28-OCT-94	SNL0201972	-0.001	pCi/L	0.003		0.06	F	SL13028	
Plutonium-238	MWL-MW4	31-MAY-94	SNL0202127	-0.016	pCi/L	0.001	U	0.067	F	7-79-081	
Plutonium-239/240	MWL-BW1	01-SEP-90	SNL0201718	0.0157	pCi/L	9999.9999	U	0.0157	D	UNK	
Plutonium-239/240	MWL-BW1	01-SEP-90	SNL0201700	0.0103	pCi/L	9999.9999	U	0.0103	D	UNK	
Plutonium-239/240	MWL-BW1	01-SEP-90	SNL0201691	0.018	pCi/L	9999.9999	U	0.018	F	UNK	
Plutonium-239/240	MWL-BW1	01-SEP-90	SNL0201709	0.0122	pCi/L	9999.9999	U	0.0122	F	UNK	
Plutonium-239/240	MWL-BW1	10-NOV-93	SNL0202040	0	pCi/L	0.001		0.01	D	GAMMA	
Plutonium-239/240	MWL-BW1	10-NOV-93	SNL0202036	-0.008	pCi/L	0.011		0.036	F	GAMMA	
Plutonium-239/240	MWL-BW1	14-MAR-95	SNL0203597	-0.014	pCi/L	0.028	U	0.11	F	ALPHA SPEC	2847
Plutonium-239/240	MWL-BW1	23-OCT-95	026461-10	0.01	pCi/L	0.014		0	SA	LAL-0108	04396
Plutonium-239/240	MWL-BW1	26-OCT-94	SNL0201945	-0.013	pCi/L	0.011		0.031	F	SL13028	
Plutonium-239/240	MWL-BW1	27-OCT-94	SNL0201953	-0.008	pCi/L	0.009		0.125	F	SL13028	
Plutonium-239/240	MWL-BW1	27-OCT-94	SNL0201963	0.006	pCi/L	0.04		0.132	F	SL13028	
Plutonium-239/240	MWL-MW1	03-MAY-94	SNL0202151	-0.008	pCi/L	0.012	U	0.058	D	7-79-081	
Plutonium-239/240	MWL-MW1	04-MAY-94	SNL0202139	-0.006	pCi/L	0.013	U	0.06	D	7-79-081	
Plutonium-239/240	MWL-MW1	09-NOV-93	SNL0202024	-0.007	pCi/L	0.01		0.033	F	GAMMA	
Plutonium-239/240	MWL-MW1	20-OCT-95	026464-10	0	pCi/L	0		0	SA	LAL-0108	04408
Plutonium-239/240	MWL-MW1	24-OCT-94	SNL0201912	-0.01	pCi/L	0.011		0.035	F	SL13028	
Plutonium-239/240	MWL-MW1	25-OCT-94	SNL0201937	0.013	pCi/L	0.015		0.013	F	SL13028	
Plutonium-239/240	MWL-MW2	02-MAY-94	SNL0202145	-0.006	pCi/L	0.001	U	0.042	F	7-79-081	
Plutonium-239/240	MWL-MW2	08-NOV-93	SNL0202028	0.007	pCi/L	0.018		0.033	F	GAMMA	
Plutonium-239/240	MWL-MW2	16-OCT-95	026459-10	0.028	pCi/L	0.024		0	SA	LAL-0108	04394
Plutonium-239/240	MWL-MW2	17-APR-95	022145-07	-0.008	pCi/L	0.015	Y	0.058	SA	LAL-0108	03308
Plutonium-239/240	MWL-MW2	19-OCT-94	SNL0201921	0	pCi/L	0.009		0.021	F	SL13028	
Plutonium-239/240	MWL-MW2	24-OCT-94	SNL0201902	0.006	pCi/L	0.009		0.015	F	SL13028	
Plutonium-239/240	MWL-MW3	03-MAY-94	SNL0202157	-0.025	pCi/L	0.002	U	0.078	F	7-79-081	
Plutonium-239/240	MWL-MW3	09-NOV-93	SNL0202032	0.006	pCi/L	0.012		0.022	F	GAMMA	
Plutonium-239/240	MWL-MW3	16-OCT-95	026458-10	-0.0044	pCi/L	0.0061		0.008	SA	LAL-0108	04394
Plutonium-239/240	MWL-MW3	17-APR-95	022147-07	-0.0045	pCi/L	0.0089		0.034	SA	LAL-0108	03308
Plutonium-239/240	MWL-MW3	17-OCT-94	SNL0201895	-0.005	pCi/L	0.017		0.039	F	SL13028	
Plutonium-239/240	MWL-MW3	25-OCT-94	SNL0201927	-0.011	pCi/L	0.015		0.035	F	SL13028	
Plutonium-239/240	MWL-MW4	11-NOV-93	SNL0202113	0.016	pCi/L	0.022		0.036	F	GAMMA	
Plutonium-239/240	MWL-MW4	14-MAR-94	SNL0202116	-0.011	pCi/L	0.017	U	0.046	F	7-79-081	
Plutonium-239/240	MWL-MW4	19-APR-95	022151-07	0.052	pCi/L	0.059	Y	0.04	DU	LAL-0108	03312
Plutonium-239/240	MWL-MW4	19-APR-95	022150-07	0.007	pCi/L	0.023		0.028	SA	LAL-0108	03312
Plutonium-239/240	MWL-MW4	20-OCT-95	026466-10	0.003	pCi/L	0.012		0.0058	DU	LAL-0108	04408
Plutonium-239/240	MWL-MW4	20-OCT-95	026465-10	-0.0022	pCi/L	0.0042		0.0055	SA	LAL-0108	04408
Plutonium-239/240	MWL-MW4	28-OCT-94	SNL0201972	0	pCi/L	0		0.04	F	SL13028	
Plutonium-239/240	MWL-MW4	31-MAY-94	SNL0202127	0	pCi/L	0.014	U	0.049	F	7-79-081	
Polonium-210	MWL-BW1	01-SEP-90	SNL0201700	0.0543	pCi/L	9999.9999	U	0.0543	D	UNK	
Polonium-210	MWL-BW1	01-SEP-90	SNL0201718	0.0931	pCi/L	9999.9999	U	0.0931	D	UNK	
Polonium-210	MWL-BW1	01-SEP-90	SNL0201691	0.0787	pCi/L	9999.9999	U	0.0787	F	UNK	
Polonium-210	MWL-BW1	01-SEP-90	SNL0201709	0.114	pCi/L	9999.9999		0.102	F	UNK	
Polonium-210	MWL-BW1	07-MAY-91	SNL0201560	0.0549	pCi/L	0.0214		100000000	D	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Polonium-210	MWL-BW1	07-MAY-91	SNL0201561	0.0382	pCi/L	0.0193		100000000	D	GAMMA	
Polonium-210	MWL-BW1	07-MAY-91	SNL0201552	0.0567	pCi/L	0.0251		100000000	F	GAMMA	
Polonium-210	MWL-BW1	07-MAY-91	SNL0201553	0.0592	pCi/L	0.0278		100000000	F	GAMMA	
Polonium-210	MWL-BW1	15-JAN-92	SNL0201855	0.0309	pCi/L	0.028		100000000	D	GAMMA	
Polonium-210	MWL-BW1	15-JAN-92	SNL0201856	0.00063	pCi/L	0.0142		100000000	D	GAMMA	
Polonium-210	MWL-BW1	15-JAN-92	SNL0201847	0.0298	pCi/L	0.0245		100000000	F	GAMMA	
Polonium-210	MWL-BW1	15-JAN-92	SNL0201848	0.0296	pCi/L	0.0298		100000000	F	GAMMA	
Polonium-210	MWL-BW1	20-JAN-93	SNL0202347	-0.41	pCi/L	1.02		2.54	D	GAMMA	
Polonium-210	MWL-BW1	20-JAN-93	SNL0202332	0.29	pCi/L	1.02		2.2	F	RAD CHEM	
Polonium-210	MWL-BW1	28-APR-93	SNL0202085	0.026	pCi/L	0.056	U	0.081	F	UNK	
Polonium-210	MWL-BW1	29-JUL-92	SNL0202233	1.23	pCi/L	0.68		100000000	D	GAMMA	
Polonium-210	MWL-BW1	29-JUL-92	SNL0202191	0.123	pCi/L	0.247		100000000	F	GAMMA	
Polonium-210	MWL-MW1	07-MAY-91	SNL0201556	0.0918	pCi/L	0.0336		100000000	F	GAMMA	
Polonium-210	MWL-MW1	07-MAY-91	SNL0201557	0.0277	pCi/L	0.0182		100000000	F	GAMMA	
Polonium-210	MWL-MW1	14-JAN-92	SNL0201849	0.0278	pCi/L	0.0355		100000000	F	GAMMA	
Polonium-210	MWL-MW1	14-JAN-92	SNL0201850	0.0424	pCi/L	0.0349		100000000	F	GAMMA	
Polonium-210	MWL-MW1	19-JAN-93	SNL0202317	0	pCi/L	0.557		1.3	F	GAMMA	
Polonium-210	MWL-MW1	27-APR-93	SNL0202055	0.062	pCi/L	0.07		0.062	F	UNK	
Polonium-210	MWL-MW1	28-JUL-92	SNL0202263	1.14	pCi/L	1.1		100000000	F	GAMMA	
Polonium-210	MWL-MW2	02-MAY-91	SNL0201542	0.0687	pCi/L	0.0477		100000000	F	GAMMA	
Polonium-210	MWL-MW2	02-MAY-91	SNL0201543	0.0194	pCi/L	0.0276		100000000	F	GAMMA	
Polonium-210	MWL-MW2	13-JAN-92	SNL0201852	0.0129	pCi/L	0.0183		100000000	F	GAMMA	
Polonium-210	MWL-MW2	13-JAN-92	SNL0201851	0.0193	pCi/L	0.0273		100000000	F	GAMMA	
Polonium-210	MWL-MW2	18-JAN-93	SNL0202287	0.2	pCi/L	1.03		2.2	F	GAMMA	
Polonium-210	MWL-MW2	26-APR-93	SNL0202065	0.029	pCi/L	0.054		0.078	F	UNK	
Polonium-210	MWL-MW2	27-JUL-92	SNL0202205	0.496	pCi/L	0.409		100000000	F	GAMMA	
Polonium-210	MWL-MW3	02-MAY-91	SNL0201546	0.0486	pCi/L	0.0234		100000000	F	GAMMA	
Polonium-210	MWL-MW3	02-MAY-91	SNL0201547	0.0233	pCi/L	0.0162		100000000	F	GAMMA	
Polonium-210	MWL-MW3	14-JAN-92	SNL0201853	0.049	pCi/L	0.0363		100000000	F	GAMMA	
Polonium-210	MWL-MW3	14-JAN-92	SNL0201854	0.0344	pCi/L	0.0489		100000000	F	GAMMA	
Polonium-210	MWL-MW3	19-JAN-93	SNL0202302	0.00025	pCi/L	0.0005		0.00096	F	GAMMA	
Polonium-210	MWL-MW3	27-APR-93	SNL0202075	0.081	pCi/L	0.068		0.016	F	UNK	
Polonium-210	MWL-MW3	28-JUL-92	SNL0202219	0.911	pCi/L	0.616		100000000	F	GAMMA	
Polonium-210	MWL-MW4	28-APR-93	SNL0202095	0.073	pCi/L	0.072		0.058	F	UNK	
Polonium-210	MWL-MW4	30-APR-93	SNL0202105	-0.005	pCi/L	0.042	U	0.093	F	UNK	
Potassium-40	MWL-BW1	20-JAN-93	SNL0202338	80.9	pCi/L	157		0	F	RAD SCR	
Potassium-40	MWL-BW1	23-OCT-95	026461-10	11	pCi/L	92		43	SA	LAL-0063	04396
Potassium-40	MWL-BW1	28-APR-93	SNL0202084	780	pCi/L	9999.9999	U	780	F	GAMMA	
POTASSIUM-40	MWL-BW1	28-APR-97	034651-4	18	pCi/L	32		6.9	F	LAL-0063	06609
Potassium-40	MWL-MW1	20-OCT-95	026464-10	-11	pCi/L	74		38	SA	LAL-0063	04408
POTASSIUM-40	MWL-MW1	23-APR-97	034646-4	51	pCi/L	110	U	51	F	LAL-0063	06275
Potassium-40	MWL-MW1	27-APR-93	SNL0202054	790	pCi/L	9999.9999	U	790	F	GAMMA	
Potassium-40	MWL-MW2	16-OCT-95	026459-10	-2	pCi/L	29		15	SA	LAL-0063	04394
POTASSIUM-40	MWL-MW2	24-APR-97	034648-4	43	pCi/L	92	U	43	F	LAL-0063	06276

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Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Potassium-40	MWL-MW2	26-APR-93	SNL0202064	800	pCi/L	9999.9999	U	800	F	GAMMA	
Potassium-40	MWL-MW3	16-OCT-95	026458-10	-12	pCi/L	68		33	SA	LAL-0063	04394
POTASSIUM-40	MWL-MW3	24-APR-97	034649-4	21	pCi/L	36		14	F	LAL-0063	06276
Potassium-40	MWL-MW3	27-APR-93	SNL0202074	270	pCi/L	510	U	640	F	GAMMA	
Potassium-40	MWL-MW4	20-OCT-95	026466-10	-12	pCi/L	68		33	DU	LAL-0063	04408
Potassium-40	MWL-MW4	20-OCT-95	026465-10	11	pCi/L	28		12	SA	LAL-0063	04408
POTASSIUM-40	MWL-MW4	23-APR-97	034645-4	36	pCi/L	77	U	36	D	LAL-0063	06275
POTASSIUM-40	MWL-MW4	23-APR-97	034644-4	18	pCi/L	34		12	F	LAL-0063	06275
Potassium-40	MWL-MW4	28-APR-93	SNL0202094	850	pCi/L	9999.9999	U	850	F	GAMMA	
Potassium-40	MWL-MW4	30-APR-93	SNL0202104	200	pCi/L	480	U	650	F	GAMMA	
Radium-226	MWL-BW1	01-SEP-90	SNL0201718	0.175	pCi/L	9999.9999		0.0742	D	UNK	
Radium-226	MWL-BW1	01-SEP-90	SNL0201700	0.23	pCi/L	9999.9999		0.0943	D	UNK	
Radium-226	MWL-BW1	01-SEP-90	SNL0201691	0.257	pCi/L	9999.9999		0.0988	F	UNK	
Radium-226	MWL-BW1	01-SEP-90	SNL0201709	0.27	pCi/L	9999.9999		0.107	F	UNK	
Radium-226	MWL-BW1	07-MAY-91	SNL0200298	0.1	pCi/L	0.5		100000000	F	705 Mo	
Radium-226	MWL-BW1	07-MAY-91	SNL0200334	0	pCi/L	0.4		100000000	F	705 Mo	
Radium-226	MWL-BW1	15-JAN-92	SNL0201855	0.186	pCi/L	0.0795		100000000	D	GAMMA	
Radium-226	MWL-BW1	15-JAN-92	SNL0201856	0.192	pCi/L	0.0767		100000000	D	GAMMA	
Radium-226	MWL-BW1	15-JAN-92	SNL0201847	0.0791	pCi/L	0.0732		100000000	F	GAMMA	
Radium-226	MWL-BW1	15-JAN-92	SNL0201848	0.0587	pCi/L	0.0706		100000000	F	GAMMA	
Radium-226	MWL-BW1	20-JAN-93	SNL0202347	0.142	pCi/L	0.078		0.081	D	GAMMA	
Radium-226	MWL-BW1	20-JAN-93	SNL0202332	0.133	pCi/L	0.141		0.21	F	RAD CHEM	
Radium-226	MWL-BW1	23-OCT-95	026461-10	-150	pCi/L	140		65	SA	LAL-0063	04396
Radium-226	MWL-BW1	28-APR-93	SNL0202084	55	pCi/L	9999.9999	U	55	F	GAMMA	
Radium-226	MWL-BW1	28-APR-93	SNL0202085	0.41	pCi/L	0.12		0.1	F	UNK	
RADIUM-226	MWL-BW1	28-APR-97	034651-4	37	pCi/L	75	U	37	F	LAL-0063	06609
Radium-226	MWL-BW1	29-JUL-92	SNL0202233	0.943	pCi/L	0.263		100000000	D	GAMMA	
Radium-226	MWL-BW1	29-JUL-92	SNL0202191	0.184	pCi/L	0.12		100000000	F	GAMMA	
Radium-226	MWL-MW1	07-MAY-91	SNL0200316	0	pCi/L	0.4		100000000	F	705 Mo	
Radium-226	MWL-MW1	14-JAN-92	SNL0201849	0.0965	pCi/L	0.0544		100000000	F	GAMMA	
Radium-226	MWL-MW1	14-JAN-92	SNL0201850	0.0995	pCi/L	0.0692		100000000	F	GAMMA	
Radium-226	MWL-MW1	19-JAN-93	SNL0202317	0.113	pCi/L	0.107		0.14	F	GAMMA	
Radium-226	MWL-MW1	20-OCT-95	026464-10	30	pCi/L	120		53	SA	LAL-0063	04408
RADIUM-226	MWL-MW1	23-APR-97	034646-4	65	pCi/L	140	U	65	F	LAL-0063	06275
Radium-226	MWL-MW1	27-APR-93	SNL0202054	52	pCi/L	9999.9999	U	52	F	GAMMA	
Radium-226	MWL-MW1	27-APR-93	SNL0202055	0.4	pCi/L	0.11		0.1	F	UNK	
Radium-226	MWL-MW1	28-JUL-92	SNL0202261	75.35	DPM	2.19		100000000	F	GAMMA	
Radium-226	MWL-MW1	28-JUL-92	SNL0202262	42.62	DPM	-1.66		100000000	F	GAMMA	
Radium-226	MWL-MW1	28-JUL-92	SNL0202263	-0.022	pCi/L	0.187		100000000	F	GAMMA	
Radium-226	MWL-MW2	02-MAY-91	SNL0200238	0	pCi/L	0.4		100000000	F	705 Mo	
Radium-226	MWL-MW2	13-JAN-92	SNL0201851	0.143	pCi/L	0.0765		100000000	F	GAMMA	
Radium-226	MWL-MW2	13-JAN-92	SNL0201852	0.157	pCi/L	0.077		100000000	F	GAMMA	
Radium-226	MWL-MW2	16-OCT-95	026459-10	-200	pCi/L	59		27	SA	LAL-0063	04394
Radium-226	MWL-MW2	18-JAN-93	SNL0202287	0.0919	pCi/L	0.0976		0.1	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
RADIUM-226	MWL-MW2	24-APR-97	034648-4	64	pCi/L	140	U	64	F	LAL-0063	06276
Radium-226	MWL-MW2	26-APR-93	SNL0202064	51	pCi/L	9999.9999	U	51	F	GAMMA	
Radium-226	MWL-MW2	26-APR-93	SNL0202065	0.35	pCi/L	0.11		0.12	F	UNK	
Radium-226	MWL-MW2	27-JUL-92	SNL0202205	0.24	pCi/L	0.135		100000000	F	GAMMA	
Radium-226	MWL-MW3	02-MAY-91	SNL0200256	0.3	pCi/L	0.5		100000000	F	705 Mo	
Radium-226	MWL-MW3	14-JAN-92	SNL0201853	0.0816	pCi/L	0.0638		100000000	F	GAMMA	
Radium-226	MWL-MW3	14-JAN-92	SNL0201854	0.159	pCi/L	0.0791		100000000	F	GAMMA	
Radium-226	MWL-MW3	16-OCT-95	026458-10	-80	pCi/L	110		53	SA	LAL-0063	04394
Radium-226	MWL-MW3	19-JAN-93	SNL0202302	0.178	pCi/L	0.132		0.151	F	GAMMA	
RADIUM-226	MWL-MW3	24-APR-97	034649-4	39	pCi/L	76	U	39	F	LAL-0063	06276
Radium-226	MWL-MW3	27-APR-93	SNL0202074	54	pCi/L	9999.9999	U	54	F	GAMMA	
Radium-226	MWL-MW3	27-APR-93	SNL0202075	0.34	pCi/L	0.093		0.06	F	UNK	
Radium-226	MWL-MW3	28-JUL-92	SNL0202219	0.0415	pCi/L	0.0512		100000000	F	GAMMA	
Radium-226	MWL-MW4	20-OCT-95	026466-10	-190	pCi/L	120		52	DU	LAL-0063	04408
Radium-226	MWL-MW4	20-OCT-95	026465-10	6	pCi/L	56		28	SA	LAL-0063	04408
RADIUM-226	MWL-MW4	23-APR-97	034645-4	80	pCi/L	150		71	D	LAL-0063	06275
RADIUM-226	MWL-MW4	23-APR-97	034644-4	34	pCi/L	71	U	34	F	LAL-0063	06275
Radium-226	MWL-MW4	28-APR-93	SNL0202094	60	pCi/L	9999.9999	U	60	F	GAMMA	
Radium-226	MWL-MW4	28-APR-93	SNL0202095	0.37	pCi/L	0.11		0.13	F	UNK	
Radium-226	MWL-MW4	30-APR-93	SNL0202104	56	pCi/L	9999.9999	U	56	F	GAMMA	
Radium-226	MWL-MW4	30-APR-93	SNL0202105	0.13	pCi/L	0.1	U	0.14	F	UNK	
Radium-228	MWL-BW1	01-SEP-90	SNL0201700	0.501	pCi/L	9999.9999		0.436	D	UNK	
Radium-228	MWL-BW1	01-SEP-90	SNL0201718	0.453	pCi/L	9999.9999		0.426	D	UNK	
Radium-228	MWL-BW1	01-SEP-90	SNL0201691	0.609	pCi/L	9999.9999		0.48	F	UNK	
Radium-228	MWL-BW1	01-SEP-90	SNL0201709	0.556	pCi/L	9999.9999		0.444	F	UNK	
Radium-228	MWL-BW1	07-MAY-91	SNL0200300	0.6	pCi/L	0.8		100000000	F	EPA Spec	
Radium-228	MWL-BW1	07-MAY-91	SNL0200336	0	pCi/L	0.8		100000000	F	EPA Spec	
Radium-228	MWL-BW1	15-JAN-92	SNL0201855	0.5	pCi/L	0.434		100000000	D	GAMMA	
Radium-228	MWL-BW1	15-JAN-92	SNL0201856	0.725	pCi/L	0.502		100000000	D	GAMMA	
Radium-228	MWL-BW1	15-JAN-92	SNL0201847	0.64	pCi/L	0.443		100000000	F	GAMMA	
Radium-228	MWL-BW1	15-JAN-92	SNL0201848	0.565	pCi/L	0.446		100000000	F	GAMMA	
Radium-228	MWL-BW1	20-JAN-93	SNL0202347	0.09	pCi/L	1.01		1.7	D	GAMMA	
Radium-228	MWL-BW1	20-JAN-93	SNL0202332	1.5	pCi/L	2.42		4	F	RAD CHEM	
Radium-228	MWL-BW1	28-APR-93	SNL0202085	0.76	pCi/L	0.58	U	0.81	F	UNK	
Radium-228	MWL-BW1	29-JUL-92	SNL0202233	0.971	pCi/L	0.957		100000000	D	GAMMA	
Radium-228	MWL-BW1	29-JUL-92	SNL0202191	0.97	pCi/L	1.08		100000000	F	GAMMA	
Radium-228	MWL-MW1	07-MAY-91	SNL0200318	0	pCi/L	0.8		100000000	F	EPA Spec	
Radium-228	MWL-MW1	14-JAN-92	SNL0201849	0.571	pCi/L	0.389		100000000	F	GAMMA	
Radium-228	MWL-MW1	14-JAN-92	SNL0201850	0.992	pCi/L	0.526		100000000	F	GAMMA	
Radium-228	MWL-MW1	19-JAN-93	SNL0202317	2.13	pCi/L	1.64		2.6	F	GAMMA	
Radium-228	MWL-MW1	27-APR-93	SNL0202055	0.71	pCi/L	0.48	B	0.63	F	UNK	
Radium-228	MWL-MW1	28-JUL-92	SNL0202261	71.71	DPM	1.08		100000000	F	GAMMA	
Radium-228	MWL-MW1	28-JUL-92	SNL0202262	42.89	DPM	-0.96		100000000	F	GAMMA	
Radium-228	MWL-MW1	28-JUL-92	SNL0202263	0.77	pCi/L	1.12		100000000	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Radium-228	MWL-MW2	02-MAY-91	SNL0200240	0.4	pCi/L	0.8		100000000	F	EPA Spec	
Radium-228	MWL-MW2	13-JAN-92	SNL0201851	0.65	pCi/L	0.452		100000000	F	GAMMA	
Radium-228	MWL-MW2	13-JAN-92	SNL0201852	0.567	pCi/L	0.423		100000000	F	GAMMA	
Radium-228	MWL-MW2	18-JAN-93	SNL0202287	0.07	pCi/L	1.39		2.4	F	GAMMA	
Radium-228	MWL-MW2	26-APR-93	SNL0202065	0.67	pCi/L	0.54	U	0.76	F	UNK	
Radium-228	MWL-MW2	27-JUL-92	SNL0202205	0.99	pCi/L	1.05		100000000	F	GAMMA	
Radium-228	MWL-MW3	02-MAY-91	SNL0200258	0.2	pCi/L	0.8		100000000	F	EPA Spec	
Radium-228	MWL-MW3	14-JAN-92	SNL0201853	0.502	pCi/L	0.436		100000000	F	GAMMA	
Radium-228	MWL-MW3	14-JAN-92	SNL0201854	0.445	pCi/L	0.429		100000000	F	GAMMA	
Radium-228	MWL-MW3	19-JAN-93	SNL0202302	1.4	pCi/L	2.32		3.9	F	GAMMA	
Radium-228	MWL-MW3	27-APR-93	SNL0202075	0.55	pCi/L	0.52	U	0.74	F	UNK	
Radium-228	MWL-MW3	28-JUL-92	SNL0202219	0.382	pCi/L	0.751		100000000	F	GAMMA	
Radium-228	MWL-MW4	28-APR-93	SNL0202095	1	pCi/L	0.58	B	0.75	F	UNK	
Radium-228	MWL-MW4	30-APR-93	SNL0202105	1.2	pCi/L	0.62	B	0.8	F	UNK	
Ruthenium-103	MWL-BW1	23-OCT-95	026461-10	-5.2	pCi/L	4.3		6.4	SA	LAL-0063	04396
Ruthenium-103	MWL-BW1	28-APR-93	SNL0202084	32	pCi/L	9999.9999	U	32	F	GAMMA	
RUTHENIUM-103	MWL-BW1	28-APR-97	034651-4	2.5	pCi/L	2.8	U	2.5	F	LAL-0063	06609
Ruthenium-103	MWL-MW1	20-OCT-95	026464-10	-0.8	pCi/L	4.9		4.2	SA	LAL-0063	04408
RUTHENIUM-103	MWL-MW1	23-APR-97	034646-4	6.6	pCi/L	0	U	6.6	F	LAL-0063	06275
Ruthenium-103	MWL-MW1	27-APR-93	SNL0202054	33	pCi/L	9999.9999	U	33	F	GAMMA	
Ruthenium-103	MWL-MW2	16-OCT-95	026459-10	1.2	pCi/L	1.8		1.4	SA	LAL-0063	04394
RUTHENIUM-103	MWL-MW2	24-APR-97	034648-4	6.3	pCi/L	7.4	U	6.3	F	LAL-0063	06276
Ruthenium-103	MWL-MW2	26-APR-93	SNL0202064	40	pCi/L	9999.9999	U	40	F	GAMMA	
Ruthenium-103	MWL-MW3	16-OCT-95	026458-10	-1.4	pCi/L	4		4.9	SA	LAL-0063	04394
RUTHENIUM-103	MWL-MW3	24-APR-97	034649-4	2.8	pCi/L	3.5	U	2.8	F	LAL-0063	06276
Ruthenium-103	MWL-MW3	27-APR-93	SNL0202074	35	pCi/L	9999.9999	U	35	F	GAMMA	
Ruthenium-103	MWL-MW4	20-OCT-95	026466-10	1.2	pCi/L	6.3		3.6	DU	LAL-0063	04408
Ruthenium-103	MWL-MW4	20-OCT-95	026465-10	-1	pCi/L	1.7		1.5	SA	LAL-0063	04408
RUTHENIUM-103	MWL-MW4	23-APR-97	034645-4	5	pCi/L	6.8	U	5	D	LAL-0063	06275
RUTHENIUM-103	MWL-MW4	23-APR-97	034644-4	3.1	pCi/L	3.3	U	3.1	F	LAL-0063	06275
Ruthenium-103	MWL-MW4	28-APR-93	SNL0202094	36	pCi/L	9999.9999	U	36	F	GAMMA	
Ruthenium-103	MWL-MW4	30-APR-93	SNL0202104	35	pCi/L	9999.9999	U	35	F	GAMMA	
Ruthenium-106	MWL-BW1	23-OCT-95	026461-10	-64	pCi/L	38		53	SA	LAL-0063	04396
Ruthenium-106	MWL-BW1	28-APR-93	SNL0202084	240	pCi/L	9999.9999	U	240	F	GAMMA	
RUTHENIUM-106	MWL-BW1	28-APR-97	034651-4	18	pCi/L	15	U	18	F	LAL-0063	06609
Ruthenium-106	MWL-MW1	20-OCT-95	026464-10	-10	pCi/L	33		29	SA	LAL-0063	04408
RUTHENIUM-106	MWL-MW1	23-APR-97	034646-4	48	pCi/L	65	U	48	F	LAL-0063	06275
Ruthenium-106	MWL-MW1	27-APR-93	SNL0202054	260	pCi/L	9999.9999	U	260	F	GAMMA	
Ruthenium-106	MWL-MW2	16-OCT-95	026459-10	5	pCi/L	13		10	SA	LAL-0063	04394
RUTHENIUM-106	MWL-MW2	24-APR-97	034648-4	56	pCi/L	63	U	56	F	LAL-0063	06276
Ruthenium-106	MWL-MW2	26-APR-93	SNL0202064	230	pCi/L	9999.9999	U	230	F	GAMMA	
Ruthenium-106	MWL-MW3	16-OCT-95	026458-10	-5	pCi/L	40		34	SA	LAL-0063	04394
RUTHENIUM-106	MWL-MW3	24-APR-97	034649-4	19	pCi/L	29	U	19	F	LAL-0063	06276
Ruthenium-106	MWL-MW3	27-APR-93	SNL0202074	260	pCi/L	9999.9999	U	260	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Ruthenium-106	MWL-MW4	20-OCT-95	026466-10	14	pCi/L	41		32	DU	LAL-0063	04408
Ruthenium-106	MWL-MW4	20-OCT-95	026465-10	-2	pCi/L	14		12	SA	LAL-0063	04408
RUTHENIUM-106	MWL-MW4	23-APR-97	034645-4	37	pCi/L	29	U	37	D	LAL-0063	06275
RUTHENIUM-106	MWL-MW4	23-APR-97	034644-4	15	pCi/L	25	U	15	F	LAL-0063	06275
Ruthenium-106	MWL-MW4	28-APR-93	SNL0202094	240	pCi/L	9999.9999	U	240	F	GAMMA	
Ruthenium-106	MWL-MW4	30-APR-93	SNL0202104	240	pCi/L	9999.9999	U	240	F	GAMMA	
STRONTIUM-89	MWL-BW1	28-APR-97	034651-4	0.21	pCi/L	0.26	U	0.21	F	LAL-0065	06609
STRONTIUM-89	MWL-MW1	23-APR-97	034646-4	0.21	pCi/L	0.25	U	0.21	F	LAL-0065	06275
STRONTIUM-89	MWL-MW2	24-APR-97	034648-4	0.22	pCi/L	0.27	U	0.22	F	LAL-0065	06276
STRONTIUM-89	MWL-MW3	24-APR-97	034649-4	0.21	pCi/L	0.27	U	0.21	F	LAL-0065	06276
STRONTIUM-89	MWL-MW4	23-APR-97	034645-4	0.21	pCi/L	0.26	U	0.21	D	LAL-0065	06275
STRONTIUM-89	MWL-MW4	23-APR-97	034644-4	0.21	pCi/L	0.25	U	0.21	F	LAL-0065	06275
Strontium-90	MWL-BW1	01-SEP-90	SNL0201700	0.249	pCi/L	9999.9999	U	0.249	D	UNK	
Strontium-90	MWL-BW1	01-SEP-90	SNL0201718	0.228	pCi/L	9999.9999	U	0.228	D	UNK	
Strontium-90	MWL-BW1	01-SEP-90	SNL0201691	0.228	pCi/L	9999.9999	U	0.228	F	UNK	
Strontium-90	MWL-BW1	01-SEP-90	SNL0201709	0.214	pCi/L	9999.9999	U	0.214	F	UNK	
Strontium-90	MWL-BW1	07-MAY-91	SNL0201561	-0.0835	pCi/L	0.222		100000000	D	GAMMA	
Strontium-90	MWL-BW1	07-MAY-91	SNL0201560	-0.126	pCi/L	0.19		100000000	D	GAMMA	
Strontium-90	MWL-BW1	07-MAY-91	SNL0201552	-0.0855	pCi/L	0.224		100000000	F	GAMMA	
Strontium-90	MWL-BW1	07-MAY-91	SNL0201553	-0.0134	pCi/L	0.205		100000000	F	GAMMA	
Strontium-90	MWL-BW1	15-JAN-92	SNL0201855	-0.154	pCi/L	0.245		100000000	D	GAMMA	
Strontium-90	MWL-BW1	15-JAN-92	SNL0201856	-0.109	pCi/L	0.18		100000000	D	GAMMA	
Strontium-90	MWL-BW1	15-JAN-92	SNL0201847	-0.0899	pCi/L	0.212		100000000	F	GAMMA	
Strontium-90	MWL-BW1	15-JAN-92	SNL0201848	-0.159	pCi/L	0.211		100000000	F	GAMMA	
Strontium-90	MWL-BW1	20-JAN-93	SNL0202347	0.01	pCi/L	0.457		0.78	D	GAMMA	
Strontium-90	MWL-BW1	20-JAN-93	SNL0202332	0.446	pCi/L	0.95		1.69	F	RAD CHEM	
Strontium-90	MWL-BW1	23-OCT-95	026461-10	0.3	pCi/L	0.32		0.26	SA	LAL-0065	04396
Strontium-90	MWL-BW1	26-OCT-94	SNL0201951	0.44	pCi/L	0.48		0.81	F	7500-SR	
Strontium-90	MWL-BW1	27-OCT-94	SNL0201960	0.02	pCi/L	0.4		0.77	F	7500-SR	
Strontium-90	MWL-BW1	27-OCT-94	SNL0201970	0.5	pCi/L	0.5		0.85	F	7500-SR	
Strontium-90	MWL-BW1	28-APR-93	SNL0202085	4	pCi/L	1.6		1.8	F	UNK	
Strontium-90	MWL-BW1	29-JUL-92	SNL0202233	0.701	pCi/L	0.406		100000000	D	GAMMA	
Strontium-90	MWL-BW1	29-JUL-92	SNL0202191	0.299	pCi/L	0.422		100000000	F	GAMMA	
Strontium-90	MWL-MW1	03-MAY-94	SNL0202153	-0.58	pCi/L	0.79	U	1.4	D	905.0	
Strontium-90	MWL-MW1	04-MAY-94	SNL0202141	-0.3	pCi/L	0.82	U	1.5	D	905.0	
Strontium-90	MWL-MW1	07-MAY-91	SNL0201556	-0.129	pCi/L	0.222		100000000	F	GAMMA	
Strontium-90	MWL-MW1	07-MAY-91	SNL0201557	-0.0155	pCi/L	0.206		100000000	F	GAMMA	
Strontium-90	MWL-MW1	14-JAN-92	SNL0201849	0.0998	pCi/L	0.259		100000000	F	GAMMA	
Strontium-90	MWL-MW1	14-JAN-92	SNL0201850	-0.103	pCi/L	0.231		100000000	F	GAMMA	
Strontium-90	MWL-MW1	19-JAN-93	SNL0202317	-0.2	pCi/L	1		1.8	F	GAMMA	
Strontium-90	MWL-MW1	20-OCT-95	026464-10	0.15	pCi/L	0.3		0.25	SA	LAL-0065	04408
Strontium-90	MWL-MW1	24-OCT-94	SNL0201919	0.69	pCi/L	0.55		0.88	F	7500-SR	
Strontium-90	MWL-MW1	25-OCT-94	SNL0201943	0.43	pCi/L	0.48		0.81	F	7500-SR	
Strontium-90	MWL-MW1	27-APR-93	SNL0202055	5.7	pCi/L	2.7		3.2	F	UNK	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Strontium-90	MWL-MW1	28-JUL-92	SNL0202261	56.31	DPM	0.96		100000000	F	GAMMA	
Strontium-90	MWL-MW1	28-JUL-92	SNL0202262	42.62	DPM	-1.66		100000000	F	GAMMA	
Strontium-90	MWL-MW1	28-JUL-92	SNL0202263	1.07	pCi/L	0.42		100000000	F	GAMMA	
Strontium-90	MWL-MW2	02-MAY-91	SNL0201542	0.153	pCi/L	0.277		100000000	F	GAMMA	
Strontium-90	MWL-MW2	02-MAY-91	SNL0201543	0.0373	pCi/L	0.263		100000000	F	GAMMA	
Strontium-90	MWL-MW2	02-MAY-94	SNL0202147	-0.57	pCi/L	0.82	U	1.5	F	905.0	
Strontium-90	MWL-MW2	13-JAN-92	SNL0201851	-0.0657	pCi/L	0.213		100000000	F	GAMMA	
Strontium-90	MWL-MW2	13-JAN-92	SNL0201852	-0.171	pCi/L	0.24		100000000	F	GAMMA	
Strontium-90	MWL-MW2	16-OCT-95	026459-10	-0.09	pCi/L	0.29		0.25	SA	LAL-0065	04394
Strontium-90	MWL-MW2	17-APR-95	022145-07	-0.01	pCi/L	0.14		0.12	SA	LAL-0196	03308
Strontium-90	MWL-MW2	18-JAN-93	SNL0202287	0.45	pCi/L	1.08		1.8	F	GAMMA	
Strontium-90	MWL-MW2	19-OCT-94	SNL0201925	0.11	pCi/L	0.48		0.94	F	7500-SR	
Strontium-90	MWL-MW2	24-OCT-94	SNL0201909	0.36	pCi/L	0.43		0.73	F	7500-SR	
Strontium-90	MWL-MW2	26-APR-93	SNL0202065	2.2	pCi/L	1.2		1.6	F	UNK	
Strontium-90	MWL-MW2	27-JUL-92	SNL0202205	0.464	pCi/L	0.411		100000000	F	GAMMA	
Strontium-90	MWL-MW3	02-MAY-91	SNL0201546	0.0464	pCi/L	0.266		100000000	F	GAMMA	
Strontium-90	MWL-MW3	02-MAY-91	SNL0201547	-0.11	pCi/L	0.199		100000000	F	GAMMA	
Strontium-90	MWL-MW3	03-MAY-94	SNL0202159	-0.47	pCi/L	0.73	U	1.3	F	905.0	
Strontium-90	MWL-MW3	14-JAN-92	SNL0201853	-0.103	pCi/L	0.187		100000000	F	GAMMA	
Strontium-90	MWL-MW3	14-JAN-92	SNL0201854	-0.102	pCi/L	0.25		100000000	F	GAMMA	
Strontium-90	MWL-MW3	16-OCT-95	026458-10	0.03	pCi/L	0.31		0.26	SA	LAL-0065	04394
Strontium-90	MWL-MW3	17-APR-95	022147-07	-0.04	pCi/L	0.12		0.1	SA	LAL-0196	03308
Strontium-90	MWL-MW3	17-OCT-94	SNL0201899	0.27	pCi/L	0.35		0.56	F	7500-SR	
Strontium-90	MWL-MW3	19-JAN-93	SNL0202302	0.338	pCi/L	0.992		1.7	F	GAMMA	
Strontium-90	MWL-MW3	25-OCT-94	SNL0201934	0.36	pCi/L	0.41		0.72	F	7500-SR	
Strontium-90	MWL-MW3	27-APR-93	SNL0202075	2.5	pCi/L	1.2		1.5	F	UNK	
Strontium-90	MWL-MW3	28-JUL-92	SNL0202219	0.322	pCi/L	0.379		100000000	F	GAMMA	
Strontium-90	MWL-MW4	19-APR-95	022151-07	0.01	pCi/L	0.12		0.1	DU	LAL-0196	03312
Strontium-90	MWL-MW4	19-APR-95	022150-07	0.05	pCi/L	0.13		0.11	SA	LAL-0196	03312
Strontium-90	MWL-MW4	20-OCT-95	026466-10	0.16	pCi/L	0.31		0.26	DU	LAL-0065	04408
Strontium-90	MWL-MW4	20-OCT-95	026465-10	-0.15	pCi/L	0.3		0.27	SA	LAL-0065	04408
Strontium-90	MWL-MW4	28-APR-93	SNL0202095	0.83	pCi/L	1.2	U	1.9	F	UNK	
Strontium-90	MWL-MW4	28-OCT-94	SNL0201979	0.06	pCi/L	0.49		0.92	F	7500-SR	
Strontium-90	MWL-MW4	30-APR-93	SNL0202105	1.9	pCi/L	1.4	U	2	F	UNK	
Strontium-90	MWL-MW4	31-MAY-94	SNL0202129	-0.66	pCi/L	0.76	UX	1.4	F	905.0	
Thallium-208	MWL-BW1	23-OCT-95	026461-10	1.8	pCi/L	8.4		4.4	SA	LAL-0063	04396
THALLIUM-208	MWL-BW1	28-APR-97	034651-4	2.2	pCi/L	3.5	U	2.2	F	LAL-0063	06609
Thallium-208	MWL-MW1	20-OCT-95	026464-10	-2.8	pCi/L	6.7		3.9	SA	LAL-0063	04408
THALLIUM-208	MWL-MW1	23-APR-97	034646-4	5.8	pCi/L	8.8	U	5.8	F	LAL-0063	06275
Thallium-208	MWL-MW2	16-OCT-95	026459-10	-0.7	pCi/L	2.6		1.3	SA	LAL-0063	04394
THALLIUM-208	MWL-MW2	24-APR-97	034648-4	5.1	pCi/L	8.5	U	5.1	F	LAL-0063	06276
Thallium-208	MWL-MW3	16-OCT-95	026458-10	3.3	pCi/L	7.1		3.7	SA	LAL-0063	04394
THALLIUM-208	MWL-MW3	24-APR-97	034649-4	2.3	pCi/L	3.8	U	2.3	F	LAL-0063	06276
Thallium-208	MWL-MW4	20-OCT-95	026466-10	3.4	pCi/L	6.4		3	DU	LAL-0063	04408

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Thallium-208	MWL-MW4	20-OCT-95	026465-10	0.1	pCi/L	2.8		1.4	SA	LAL-0063	04408
THALLIUM-208	MWL-MW4	23-APR-97	034645-4	6.8	pCi/L	9.1		4.5	D	LAL-0063	06275
THALLIUM-208	MWL-MW4	23-APR-97	034644-4	2	pCi/L	3.5	U	2	F	LAL-0063	06275
Thorium-228	MWL-BW1	23-OCT-95	026461-10	0.002	pCi/L	0.065		0.062	SA	LAL-0108	04396
Thorium-228	MWL-BW1	26-OCT-94	SNL0201948	-2	pCi/L	3.6		35.8	F	NAS-3050	
Thorium-228	MWL-BW1	26-OCT-94	SNL0201949	0.36	pCi/L	1.06		2.72	F	NAS-3050	
Thorium-228	MWL-BW1	27-OCT-94	SNL0201956	0.038	pCi/L	0.052		0.093	F	NAS-3050	
Thorium-228	MWL-BW1	27-OCT-94	SNL0201966	0.012	pCi/L	0.028		0.058	F	NAS-3050	
Thorium-228	MWL-BW1	27-OCT-94	SNL0201967	0.9	pCi/L	9.7		26.8	F	NAS-3050	
Thorium-228	MWL-BW1	27-OCT-94	SNL0201968	32.1	pCi/L	20.2		9.9	F	NAS-3050	
Thorium-228	MWL-BW1	27-OCT-94	SNL0201958	1.88	pCi/L	4.3		8.72	F	NAS-3050	
Thorium-228	MWL-BW1	27-OCT-94	SNL0201957	-0.17	pCi/L	0.18		2.36	F	NAS-3050	
Thorium-228	MWL-MW1	19-JAN-93	SNL0202323	385	pCi/L	364		0	F	RAD SCR	
Thorium-228	MWL-MW1	20-OCT-95	026464-10	0.022	pCi/L	0.073		0.074	SA	LAL-0108	04408
Thorium-228	MWL-MW1	24-OCT-94	SNL0201915	0.14	pCi/L	0.49		1.36	F	NAS-3050	
Thorium-228	MWL-MW1	24-OCT-94	SNL0201916	1.66	pCi/L	4.11		9.52	F	NAS-3050	
Thorium-228	MWL-MW1	24-OCT-94	SNL0201917	6.11	pCi/L	3.95		2.34	F	NAS-3050	
Thorium-228	MWL-MW1	25-OCT-94	SNL0201940	0.83	pCi/L	1.87		4.21	F	NAS-3050	
Thorium-228	MWL-MW1	25-OCT-94	SNL0201941	32.1	pCi/L	20.2		9.9	F	NAS-3050	
Thorium-228	MWL-MW2	16-OCT-95	026459-10	0.044	pCi/L	0.063		0.059	SA	LAL-0108	04394
Thorium-228	MWL-MW2	17-APR-95	022145-07	0.055	pCi/L	0.052		0.044	SA	LAL-0108	03308
Thorium-228	MWL-MW2	19-OCT-94	SNL0201924	-0.039	pCi/L	0.046		0.676	F	NAS-3050	
Thorium-228	MWL-MW2	24-OCT-94	SNL0201905	0.012	pCi/L	0.031		0.074	F	NAS-3050	
Thorium-228	MWL-MW2	24-OCT-94	SNL0201907	0.64	pCi/L	1.3		1.73	F	NAS-3050	
Thorium-228	MWL-MW2	24-OCT-94	SNL0201906	0.84	pCi/L	0.84		1.03	F	NAS-3050	
Thorium-228	MWL-MW3	16-OCT-95	026458-10	0.039	pCi/L	0.064		0.058	SA	LAL-0108	04394
Thorium-228	MWL-MW3	17-APR-95	022147-07	0.028	pCi/L	0.047		0.044	SA	LAL-0108	03308
Thorium-228	MWL-MW3	17-OCT-94	SNL0201898	0.06	pCi/L	0.158		0.329	F	NAS-3050	
Thorium-228	MWL-MW3	25-OCT-94	SNL0201931	1.33	pCi/L	2.3		4.11	F	NAS-3050	
Thorium-228	MWL-MW3	25-OCT-94	SNL0201932	17	pCi/L	10.9		5.8	F	NAS-3050	
Thorium-228	MWL-MW4	19-APR-95	022151-07	0.051	pCi/L	0.045		0.041	DU	LAL-0108	03312
Thorium-228	MWL-MW4	19-APR-95	022150-07	0.059	pCi/L	0.044		0.04	SA	LAL-0108	03312
Thorium-228	MWL-MW4	20-OCT-95	026466-10	0.014	pCi/L	0.062		0.057	DU	LAL-0108	04408
Thorium-228	MWL-MW4	20-OCT-95	026465-10	-0.014	pCi/L	0.063		0.066	SA	LAL-0108	04408
Thorium-228	MWL-MW4	28-OCT-94	SNL0201975	0.011	pCi/L	0.027		0.063	F	NAS-3050	
Thorium-228	MWL-MW4	28-OCT-94	SNL0201976	-0.22	pCi/L	0.16		1.73	F	NAS-3050	
Thorium-228	MWL-MW4	28-OCT-94	SNL0201977	10.8	pCi/L	4.9		2.1	F	NAS-3050	
Thorium-230	MWL-BW1	01-SEP-90	SNL0201718	0.0479	pCi/L	9999.9999	U	0.0479	D	UNK	
Thorium-230	MWL-BW1	01-SEP-90	SNL0201700	0.0963	pCi/L	9999.9999	U	0.0963	D	UNK	
Thorium-230	MWL-BW1	01-SEP-90	SNL0201691	0.121	pCi/L	9999.9999	U	0.121	F	UNK	
Thorium-230	MWL-BW1	01-SEP-90	SNL0201709	0.116	pCi/L	9999.9999	U	0.116	F	UNK	
Thorium-230	MWL-BW1	10-NOV-93	SNL0202040	0.003	pCi/L	0.012		0.036	D	GAMMA	
Thorium-230	MWL-BW1	10-NOV-93	SNL0202036	0.013	pCi/L	0.022		0.043	F	GAMMA	
Thorium-230	MWL-BW1	23-OCT-95	026461-10	-0.005	pCi/L	0.02		0.021	SA	LAL-0108	04396

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Thorium-230	MWL-BW1	26-OCT-94	SNL0201948	6.8	pCi/L	16.5		18.5	F	NAS-3050	
Thorium-230	MWL-BW1	26-OCT-94	SNL0201949	-0.36	pCi/L	1.56		5.36	F	NAS-3050	
Thorium-230	MWL-BW1	27-OCT-94	SNL0201956	0.35	pCi/L	0.15		0.03	F	NAS-3050	
Thorium-230	MWL-BW1	27-OCT-94	SNL0201957	0.71	pCi/L	1.22		2.2	F	NAS-3050	
Thorium-230	MWL-BW1	27-OCT-94	SNL0201966	0.44	pCi/L	0.17		0.08	F	NAS-3050	
Thorium-230	MWL-BW1	27-OCT-94	SNL0201967	6.3	pCi/L	12.5		26	F	NAS-3050	
Thorium-230	MWL-BW1	27-OCT-94	SNL0201968	37.2	pCi/L	22.5		6.7	F	NAS-3050	
Thorium-230	MWL-BW1	27-OCT-94	SNL0201958	6.06	pCi/L	7.81		8.73	F	NAS-3050	
Thorium-230	MWL-MW1	03-MAY-94	SNL0202155	-0.007	pCi/L	0	U	0.051	D	LANL Vol	
Thorium-230	MWL-MW1	04-MAY-94	SNL0202143	-0.01	pCi/L	0	U	0.057	D	LANL Vol	
Thorium-230	MWL-MW1	09-NOV-93	SNL0202024	-0.008	pCi/L	0.016		0.083	F	GAMMA	
Thorium-230	MWL-MW1	20-OCT-95	026464-10	-0.011	pCi/L	0.023		0.027	SA	LAL-0108	04408
Thorium-230	MWL-MW1	24-OCT-94	SNL0201915	0.14	pCi/L	0.49		1.36	F	NAS-3050	
Thorium-230	MWL-MW1	24-OCT-94	SNL0201916	1.25	pCi/L	4.1		10.5	F	NAS-3050	
Thorium-230	MWL-MW1	24-OCT-94	SNL0201917	9.7	pCi/L	5.36		2.13	F	NAS-3050	
Thorium-230	MWL-MW1	25-OCT-94	SNL0201940	1.53	pCi/L	2.32		4.03	F	NAS-3050	
Thorium-230	MWL-MW1	25-OCT-94	SNL0201941	37.2	pCi/L	22.5		6.6	F	NAS-3050	
Thorium-230	MWL-MW2	02-MAY-94	SNL0202149	0	pCi/L	0.014	U	0.052	F	LANL Vol	
Thorium-230	MWL-MW2	08-NOV-93	SNL0202028	0.001	pCi/L	0.026		0.09	F	GAMMA	
Thorium-230	MWL-MW2	16-OCT-95	026459-10	-0.001	pCi/L	0.023		0.022	SA	LAL-0108	04394
Thorium-230	MWL-MW2	17-APR-95	022145-07	0.073	pCi/L	0.033		0.04	SA	LAL-0108	03308
Thorium-230	MWL-MW2	19-OCT-94	SNL0201924	0.63	pCi/L	0.6		0.54	F	NAS-3050	
Thorium-230	MWL-MW2	24-OCT-94	SNL0201905	0.58	pCi/L	0.21		0.09	F	NAS-3050	
Thorium-230	MWL-MW2	24-OCT-94	SNL0201907	0.58	pCi/L	1.3		2.68	F	NAS-3050	
Thorium-230	MWL-MW2	24-OCT-94	SNL0201906	2.69	pCi/L	1.56		0.87	F	NAS-3050	
Thorium-230	MWL-MW3	03-MAY-94	SNL0202161	0.008	pCi/L	0.024	U	0.061	F	LANL Vol	
Thorium-230	MWL-MW3	09-NOV-93	SNL0202032	0.016	pCi/L	0.022		0.036	F	GAMMA	
Thorium-230	MWL-MW3	16-OCT-95	026458-10	-0.006	pCi/L	0.024		0.023	SA	LAL-0108	04394
Thorium-230	MWL-MW3	17-APR-95	022147-07	0.105	pCi/L	0.036		0.038	SA	LAL-0108	03308
Thorium-230	MWL-MW3	17-OCT-94	SNL0201898	0.56	pCi/L	0.34		0.29	F	NAS-3050	
Thorium-230	MWL-MW3	25-OCT-94	SNL0201931	3.52	pCi/L	3.85		4.69	F	NAS-3050	
Thorium-230	MWL-MW3	25-OCT-94	SNL0201932	19.6	pCi/L	12.1		5.8	F	NAS-3050	
Thorium-230	MWL-MW4	11-NOV-93	SNL0202113	-0.003	pCi/L	0		0.032	F	GAMMA	
Thorium-230	MWL-MW4	14-MAR-94	SNL0202119	0.009	pCi/L	0.018	U	0.025	F	LANL Vol	
Thorium-230	MWL-MW4	19-APR-95	022151-07	0.126	pCi/L	0.042		0.04	DU	LAL-0108	03312
Thorium-230	MWL-MW4	19-APR-95	022150-07	0.194	pCi/L	0.053		0.041	SA	LAL-0108	03312
Thorium-230	MWL-MW4	20-OCT-95	026466-10	0.023	pCi/L	0.029		0.019	DU	LAL-0108	04408
Thorium-230	MWL-MW4	20-OCT-95	026465-10	-0.006	pCi/L	0.022		0.023	SA	LAL-0108	04408
Thorium-230	MWL-MW4	28-OCT-94	SNL0201975	0.24	pCi/L	0.12		0.06	F	NAS-3050	
Thorium-230	MWL-MW4	28-OCT-94	SNL0201977	52.8	pCi/L	15.8		1.8	F	NAS-3050	
Thorium-230	MWL-MW4	28-OCT-94	SNL0201976	0.63	pCi/L	0.87		1.38	F	NAS-3050	
Thorium-230	MWL-MW4	31-MAY-94	SNL0202131	-0.003	pCi/L	0.016	U	0.062	F	LANL Vol	
Thorium-231	MWL-BW1	28-APR-93	SNL0202084	350	pCi/L	9999.9999	U	350	F	GAMMA	
Thorium-231	MWL-MW1	27-APR-93	SNL0202054	360	pCi/L	9999.9999	U	360	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Thorium-231	MWL-MW2	26-APR-93	SNL0202064	370	pCi/L	9999.9999	U	370	F	GAMMA	
Thorium-231	MWL-MW3	27-APR-93	SNL0202074	350	pCi/L	9999.9999	U	350	F	GAMMA	
Thorium-231	MWL-MW4	28-APR-93	SNL0202094	370	pCi/L	9999.9999	U	370	F	GAMMA	
Thorium-231	MWL-MW4	30-APR-93	SNL0202104	370	pCi/L	9999.9999	U	370	F	GAMMA	
Thorium-232	MWL-BW1	01-SEP-90	SNL0201700	0.102	pCi/L	9999.9999	U	0.102	D	UNK	
Thorium-232	MWL-BW1	01-SEP-90	SNL0201718	0.0718	pCi/L	9999.9999	U	0.0718	D	UNK	
Thorium-232	MWL-BW1	01-SEP-90	SNL0201691	0.104	pCi/L	9999.9999	U	0.104	F	UNK	
Thorium-232	MWL-BW1	01-SEP-90	SNL0201709	0.0666	pCi/L	9999.9999	U	0.0666	F	UNK	
Thorium-232	MWL-BW1	10-NOV-93	SNL0202040	0	pCi/L	0.001		0.016	D	GAMMA	
Thorium-232	MWL-BW1	10-NOV-93	SNL0202036	0.006	pCi/L	0.012		0.016	F	GAMMA	
Thorium-232	MWL-BW1	23-OCT-95	026461-10	0.012	pCi/L	0.025		0.014	SA	LAL-0108	04396
Thorium-232	MWL-BW1	26-OCT-94	SNL0201948	-2.7	pCi/L	4.6		38.5	F	NAS-3050	
Thorium-232	MWL-BW1	26-OCT-94	SNL0201949	0.36	pCi/L	1.51		4.14	F	NAS-3050	
Thorium-232	MWL-BW1	27-OCT-94	SNL0201956	0.071	pCi/L	0.063		0.071	F	NAS-3050	
Thorium-232	MWL-BW1	27-OCT-94	SNL0201968	7.9	pCi/L	7.73		7.29	F	NAS-3050	
Thorium-232	MWL-BW1	27-OCT-94	SNL0201958	0	pCi/L	0		5.65	F	NAS-3050	
Thorium-232	MWL-BW1	27-OCT-94	SNL0201966	0.012	pCi/L	0.028		0.058	F	NAS-3050	
Thorium-232	MWL-BW1	27-OCT-94	SNL0201967	-1.4	pCi/L	7.1		23.7	F	NAS-3050	
Thorium-232	MWL-BW1	27-OCT-94	SNL0201957	0.75	pCi/L	1.22		2	F	NAS-3050	
Thorium-232	MWL-BW1	28-APR-93	SNL0202084	160	pCi/L	9999.9999	U	160	F	GAMMA	
Thorium-232	MWL-MW1	03-MAY-94	SNL0202155	0	pCi/L	0.014	U	0.051	D	LANL Vol	
Thorium-232	MWL-MW1	04-MAY-94	SNL0202143	-0.01	pCi/L	0	U	0.057	D	LANL Vol	
Thorium-232	MWL-MW1	09-NOV-93	SNL0202024	0.013	pCi/L	0.024		0.054	F	GAMMA	
Thorium-232	MWL-MW1	20-OCT-95	026464-10	-0.0103	pCi/L	0.01		0.013	SA	LAL-0108	04408
Thorium-232	MWL-MW1	24-OCT-94	SNL0201915	-0.1	pCi/L	0.1		1.36	F	NAS-3050	
Thorium-232	MWL-MW1	24-OCT-94	SNL0201917	0.36	pCi/L	0.91		2.13	F	NAS-3050	
Thorium-232	MWL-MW1	24-OCT-94	SNL0201916	1.11	pCi/L	2.87		6.63	F	NAS-3050	
Thorium-232	MWL-MW1	25-OCT-94	SNL0201940	0.32	pCi/L	1.31		3.82	F	NAS-3050	
Thorium-232	MWL-MW1	25-OCT-94	SNL0201941	7.9	pCi/L	7.73		7.29	F	NAS-3050	
Thorium-232	MWL-MW1	27-APR-93	SNL0202054	160	pCi/L	9999.9999	U	160	F	GAMMA	
Thorium-232	MWL-MW2	02-MAY-94	SNL0202149	-0.003	pCi/L	0.016	U	0.06	F	LANL Vol	
Thorium-232	MWL-MW2	08-NOV-93	SNL0202028	0.001	pCi/L	0.026		0.09	F	GAMMA	
Thorium-232	MWL-MW2	16-OCT-95	026459-10	0.004	pCi/L	0.025		0.017	SA	LAL-0108	04394
Thorium-232	MWL-MW2	17-APR-95	022145-07	0.03	pCi/L	0.023		0.02	SA	LAL-0108	03308
Thorium-232	MWL-MW2	19-OCT-94	SNL0201924	0	pCi/L	0		0.35	F	NAS-3050	
Thorium-232	MWL-MW2	24-OCT-94	SNL0201905	0.043	pCi/L	0.054		0.074	F	NAS-3050	
Thorium-232	MWL-MW2	24-OCT-94	SNL0201906	0.53	pCi/L	0.64		0.76	F	NAS-3050	
Thorium-232	MWL-MW2	24-OCT-94	SNL0201907	0.64	pCi/L	1.3		1.73	F	NAS-3050	
Thorium-232	MWL-MW2	26-APR-93	SNL0202064	170	pCi/L	9999.9999	U	170	F	GAMMA	
Thorium-232	MWL-MW3	03-MAY-94	SNL0202161	-0.016	pCi/L	0	U	0.066	F	LANL Vol	
Thorium-232	MWL-MW3	09-NOV-93	SNL0202032	0.013	pCi/L	0.022		0.043	F	GAMMA	
Thorium-232	MWL-MW3	16-OCT-95	026458-10	0.0045	pCi/L	0.0088		0	SA	LAL-0108	04394
Thorium-232	MWL-MW3	17-APR-95	022147-07	-0.002	pCi/L	0.013		0.02	SA	LAL-0108	03308
Thorium-232	MWL-MW3	17-OCT-94	SNL0201898	0.028	pCi/L	0.114		0.28	F	NAS-3050	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Thorium-232	MWL-MW3	25-OCT-94	SNL0201931	0.78	pCi/L	1.6		2.12	F	NAS-3050	
Thorium-232	MWL-MW3	25-OCT-94	SNL0201932	4.91	pCi/L	4.82		4.96	F	NAS-3050	
Thorium-232	MWL-MW3	27-APR-93	SNL0202074	160	pCi/L	9999.9999	U	160	F	GAMMA	
Thorium-232	MWL-MW4	11-NOV-93	SNL0202113	0.008	pCi/L	0.016		0.032	F	GAMMA	
Thorium-232	MWL-MW4	14-MAR-94	SNL0202119	-0.004	pCi/L	0	U	0.055	F	LANL Vol	
Thorium-232	MWL-MW4	19-APR-95	022151-07	0.021	pCi/L	0.019		0.02	DU	LAL-0108	03312
Thorium-232	MWL-MW4	19-APR-95	022150-07	0.02	pCi/L	0.019		0.02	SA	LAL-0108	03312
Thorium-232	MWL-MW4	20-OCT-95	026466-10	-0.004	pCi/L	0.02		0.016	DU	LAL-0108	04408
Thorium-232	MWL-MW4	20-OCT-95	026465-10	0.008	pCi/L	0.015		0.0056	SA	LAL-0108	04408
Thorium-232	MWL-MW4	28-APR-93	SNL0202094	160	pCi/L	9999.9999	U	160	F	GAMMA	
Thorium-232	MWL-MW4	28-OCT-94	SNL0201975	0.024	pCi/L	0.038		0.063	F	NAS-3050	
Thorium-232	MWL-MW4	28-OCT-94	SNL0201976	0	pCi/L	0		0.66	F	NAS-3050	
Thorium-232	MWL-MW4	28-OCT-94	SNL0201977	17.2	pCi/L	6.6		2	F	NAS-3050	
Thorium-232	MWL-MW4	30-APR-93	SNL0202104	130	pCi/L	9999.9999	U	130	F	GAMMA	
Thorium-232	MWL-MW4	31-MAY-94	SNL0202131	0.034	pCi/L	0.034	U	0.045	F	LANL Vol	
Thorium-234	MWL-BW1	20-JAN-93	SNL0202338	120	pCi/L	208		0	F	RAD SCR	
Thorium-234	MWL-BW1	23-OCT-95	026461-10	70	pCi/L	85		55	SA	LAL-0063	04396
Thorium-234	MWL-BW1	28-APR-93	SNL0202084	470	pCi/L	9999.9999	U	470	F	GAMMA	
THORIUM-234	MWL-BW1	28-APR-97	034651-4	75	pCi/L	59	U	75	F	LAL-0063	06609
Thorium-234	MWL-MW1	20-OCT-95	026464-10	-18	pCi/L	67		49	SA	LAL-0063	04408
THORIUM-234	MWL-MW1	23-APR-97	034646-4	76	pCi/L	90	U	76	F	LAL-0063	06275
Thorium-234	MWL-MW1	27-APR-93	SNL0202054	480	pCi/L	9999.9999	U	480	F	GAMMA	
Thorium-234	MWL-MW2	16-OCT-95	026459-10	-8	pCi/L	46		61	SA	LAL-0063	04394
Thorium-234	MWL-MW2	18-JAN-93	SNL0202293	119	pCi/L	165		0	F	RAD SCR	
THORIUM-234	MWL-MW2	24-APR-97	034648-4	67	pCi/L	91	U	67	F	LAL-0063	06276
Thorium-234	MWL-MW2	26-APR-93	SNL0202064	500	pCi/L	9999.9999	U	500	F	GAMMA	
Thorium-234	MWL-MW3	16-OCT-95	026458-10	-20	pCi/L	66		46	SA	LAL-0063	04394
Thorium-234	MWL-MW3	19-JAN-93	SNL0202308	38	pCi/L	166		0	F	RAD SCR	
THORIUM-234	MWL-MW3	24-APR-97	034649-4	83	pCi/L	57	U	83	F	LAL-0063	06276
Thorium-234	MWL-MW3	27-APR-93	SNL0202074	460	pCi/L	9999.9999	U	460	F	GAMMA	
Thorium-234	MWL-MW4	20-OCT-95	026466-10	-41	pCi/L	66		49	DU	LAL-0063	04408
Thorium-234	MWL-MW4	20-OCT-95	026465-10	-38	pCi/L	47		61	SA	LAL-0063	04408
THORIUM-234	MWL-MW4	23-APR-97	034645-4	68	pCi/L	84	U	68	D	LAL-0063	06275
THORIUM-234	MWL-MW4	23-APR-97	034644-4	91	pCi/L	61	U	91	F	LAL-0063	06275
Thorium-234	MWL-MW4	28-APR-93	SNL0202094	490	pCi/L	9999.9999	U	490	F	GAMMA	
Thorium-234	MWL-MW4	30-APR-93	SNL0202104	500	pCi/L	9999.9999	U	500	F	GAMMA	
Tritium	MWL-BW1	01-SEP-90	SNL0201700	202	pCi/L	9999.9999	U	202	D	UNK	
Tritium	MWL-BW1	01-SEP-90	SNL0201718	202	pCi/L	9999.9999	U	202	D	UNK	
Tritium	MWL-BW1	01-SEP-90	SNL0201691	203	pCi/L	9999.9999	U	203	F	UNK	
Tritium	MWL-BW1	01-SEP-90	SNL0201709	206	pCi/L	9999.9999	U	206	F	UNK	
Tritium	MWL-BW1	06-AUG-91	SNL0201672	-160	pCi/L	196		100000000	D	GAMMA	
Tritium	MWL-BW1	06-AUG-91	SNL0201671	-59.7	pCi/L	200		100000000	D	GAMMA	
Tritium	MWL-BW1	06-AUG-91	SNL0201661	27.4	pCi/L	205		100000000	F	GAMMA	
Tritium	MWL-BW1	06-AUG-91	SNL0201662	61.6	pCi/L	207		100000000	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Tritium	MWL-BW1	07-MAY-91	SNL0201562	180	pCi/L	193		100000000	D	GAMMA	
Tritium	MWL-BW1	07-MAY-91	SNL0201563	127	pCi/L	190		100000000	D	GAMMA	
Tritium	MWL-BW1	07-MAY-91	SNL0201554	66.2	pCi/L	187		100000000	F	GAMMA	
Tritium	MWL-BW1	07-MAY-91	SNL0201555	86.8	pCi/L	188		100000000	F	GAMMA	
Tritium	MWL-BW1	10-NOV-93	SNL0202042	78	pCi/L	220		360	D	GAMMA	
Tritium	MWL-BW1	10-NOV-93	SNL0202038	13	pCi/L	220		360	F	GAMMA	
Tritium	MWL-BW1	14-MAR-95	021569-12R	2310	pCi/L	413		140	SA	LAL-0066	04245
Tritium	MWL-BW1	14-MAR-95	021569-12R	2310	pCi/L	413		140	SA	LAL-0066	04245
Tritium	MWL-BW1	14-MAR-95	021569-12R	2350	pCi/L	407		130	SA	LAL-0066	04245
Tritium	MWL-BW1	15-JAN-92	SNL0201880	-135	pCi/L	220		100000000	D	GAMMA	
Tritium	MWL-BW1	15-JAN-92	SNL0201879	-146	pCi/L	229		100000000	D	GAMMA	
Tritium	MWL-BW1	15-JAN-92	SNL0201871	23.1	pCi/L	228		100000000	F	GAMMA	
Tritium	MWL-BW1	15-JAN-92	SNL0201872	-16.6	pCi/L	226		100000000	F	GAMMA	
Tritium	MWL-BW1	16-OCT-91	SNL0201743	386	pCi/L	243		100000000	D	GAMMA	
Tritium	MWL-BW1	16-OCT-91	SNL0201742	120	pCi/L	228		100000000	D	GAMMA	
Tritium	MWL-BW1	16-OCT-91	SNL0201733	404	pCi/L	244		100000000	F	GAMMA	
Tritium	MWL-BW1	16-OCT-91	SNL0201734	207	pCi/L	233		100000000	F	GAMMA	
Tritium	MWL-BW1	20-JAN-93	SNL0202349	-33	pCi/L	183		310	D	GAMMA	
Tritium	MWL-BW1	20-JAN-93	SNL0202351	-268	pCi/L	176		310	D	GAMMA	
Tritium	MWL-BW1	20-JAN-93	SNL0202352	-370	pCi/L	178		310	D	GAMMA	
Tritium	MWL-BW1	20-JAN-93	SNL0202350	-378	pCi/L	177		310	D	GAMMA	
Tritium	MWL-BW1	20-JAN-93	SNL0202334	-80	pCi/L	112		200	F	GAMMA	
Tritium	MWL-BW1	20-JAN-93	SNL0202337	-180	pCi/L	108		200	F	GAMMA	
Tritium	MWL-BW1	20-JAN-93	SNL0202335	-126	pCi/L	111		200	F	GAMMA	
Tritium	MWL-BW1	20-JAN-93	SNL0202336	-125	pCi/L	112		200	F	GAMMA	
Tritium	MWL-BW1	23-OCT-95	026461-09	70	pCi/L	200		110	SA	LAL-0066	04396
Tritium	MWL-BW1	26-OCT-94	SNL0201952	-20	pCi/L	104		180	F	EERF H01	
Tritium	MWL-BW1	27-OCT-94	SNL0201962	-103	pCi/L	102		180	D	EERF H01	
Tritium	MWL-BW1	27-OCT-94	SNL0201961	-32	pCi/L	104		180	F	EERF H01	
Tritium	MWL-BW1	27-OCT-94	SNL0201971	-27	pCi/L	104		180	F	EERF H01	
Tritium	MWL-BW1	28-APR-93	SNL0202080	58	pCi/L	220	U	370	F	906.0	
Tritium	MWL-BW1	28-APR-93	SNL0202083	-20	pCi/L	220	U	370	F	906.0	
Tritium	MWL-BW1	28-APR-93	SNL0202082	150	pCi/L	230	U	370	F	906.0	
Tritium	MWL-BW1	28-APR-93	SNL0202081	-150	pCi/L	210	U	370	F	906.0	
TRITIUM	MWL-BW1	28-APR-97	034651-5	51	pCi/L	64	U	51	F	LAL-0066	06609
Tritium	MWL-BW1	29-JUL-92	SNL0202235	-143	pCi/L	114		100000000	D	GAMMA	
Tritium	MWL-BW1	29-JUL-92	SNL0202237	-164	pCi/L	113		100000000	D	GAMMA	
Tritium	MWL-BW1	29-JUL-92	SNL0202238	-109	pCi/L	115		100000000	D	GAMMA	
Tritium	MWL-BW1	29-JUL-92	SNL0202236	-163	pCi/L	113		100000000	D	GAMMA	
Tritium	MWL-BW1	29-JUL-92	SNL0202193	-88	pCi/L	116		100000000	F	GAMMA	
Tritium	MWL-BW1	29-JUL-92	SNL0202196	-159	pCi/L	113		100000000	F	GAMMA	
Tritium	MWL-BW1	29-JUL-92	SNL0202194	-146	pCi/L	114		100000000	F	GAMMA	
Tritium	MWL-BW1	29-JUL-92	SNL0202195	-100	pCi/L	115		100000000	F	GAMMA	
Tritium	MWL-MW1	03-MAY-94	SNL0202156	230	pCi/L	160	U	260	D	906.0	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Tritium	MWL-MW1	04-MAY-94	SNL0202144	230	pCi/L	160	U	260	D	906.0	
Tritium	MWL-MW1	07-MAY-91	SNL0201558	72.8	pCi/L	107		100000000	F	GAMMA	
Tritium	MWL-MW1	07-MAY-91	SNL0201559	50.4	pCi/L	186		100000000	F	GAMMA	
Tritium	MWL-MW1	09-NOV-93	SNL0202026	-9	pCi/L	220		360	F	GAMMA	
Tritium	MWL-MW1	14-JAN-92	SNL0201873	0.967	pCi/L	189		100000000	F	GAMMA	
Tritium	MWL-MW1	14-JAN-92	SNL0201874	-82.2	pCi/L	222		100000000	F	GAMMA	
Tritium	MWL-MW1	15-OCT-91	SNL0201735	122	pCi/L	228		100000000	F	GAMMA	
Tritium	MWL-MW1	15-OCT-91	SNL0201736	1200	pCi/L	291		100000000	F	GAMMA	
Tritium	MWL-MW1	15-OCT-91	SNL0201737	410	pCi/L	246		100000000	F	GAMMA	
Tritium	MWL-MW1	19-JAN-93	SNL0202321	-45	pCi/L	109		190	F	GAMMA	
Tritium	MWL-MW1	19-JAN-93	SNL0202322	42	pCi/L	111		190	F	GAMMA	
Tritium	MWL-MW1	20-OCT-95	026464-09	20	pCi/L	190		110	SA	LAL-0066	04408
TRITIUM	MWL-MW1	23-APR-97	034646-5	49	pCi/L	61	U	49	F	LAL-0066	06275
Tritium	MWL-MW1	24-OCT-94	SNL0201920	-14	pCi/L	157		274	F	EERF H01	
Tritium	MWL-MW1	25-OCT-94	SNL0201944	-37	pCi/L	103		180	F	EERF H01	
Tritium	MWL-MW1	27-APR-93	SNL0202050	160	pCi/L	230	U	370	F	906.0	
Tritium	MWL-MW1	27-APR-93	SNL0202051	270	pCi/L	240	U	370	F	906.0	
Tritium	MWL-MW1	27-APR-93	SNL0202052	35	pCi/L	220	U	370	F	906.0	
Tritium	MWL-MW1	27-APR-93	SNL0202053	370	pCi/L	240		370	F	906.0	
Tritium	MWL-MW1	28-JUL-92	SNL0202269	18020	DPM	0.29		100000000	F	GAMMA	
Tritium	MWL-MW1	28-JUL-92	SNL0202274	17560	DPM	-0.54		100000000	F	GAMMA	
Tritium	MWL-MW1	28-JUL-92	SNL0202270	-41	pCi/L	113		100000000	F	GAMMA	
Tritium	MWL-MW1	28-JUL-92	SNL0202271	-1	pCi/L	115		100000000	F	GAMMA	
Tritium	MWL-MW1	28-JUL-92	SNL0202273	-65	pCi/L	113		100000000	F	GAMMA	
Tritium	MWL-MW1	28-JUL-92	SNL0202272	-79	pCi/L	112		100000000	F	GAMMA	
Tritium	MWL-MW1	31-JUL-91	SNL0201663	108	pCi/L	209		100000000	F	GAMMA	
Tritium	MWL-MW1	31-JUL-91	SNL0201664	76.4	pCi/L	207		100000000	F	GAMMA	
Tritium	MWL-MW1	31-JUL-91	SNL0201666	1030	pCi/L	258		100000000	F	GAMMA	
Tritium	MWL-MW1	31-JUL-91	SNL0201665	923	pCi/L	251		100000000	F	GAMMA	
Tritium	MWL-MW2	01-AUG-91	SNL0201667	2.94	pCi/L	204		100000000	F	GAMMA	
Tritium	MWL-MW2	01-AUG-91	SNL0201668	-54.8	pCi/L	201		100000000	F	GAMMA	
Tritium	MWL-MW2	02-MAY-91	SNL0201544	49.5	pCi/L	186		100000000	F	GAMMA	
Tritium	MWL-MW2	02-MAY-91	SNL0201545	87.8	pCi/L	188		100000000	F	GAMMA	
Tritium	MWL-MW2	02-MAY-94	SNL0202150	170	pCi/L	160	U	260	F	906.0	
Tritium	MWL-MW2	08-NOV-93	SNL0202030	120	pCi/L	230		360	F	GAMMA	
Tritium	MWL-MW2	13-JAN-92	SNL0201875	-12	pCi/L	226		100000000	F	GAMMA	
Tritium	MWL-MW2	13-JAN-92	SNL0201876	3.69	pCi/L	227		100000000	F	GAMMA	
Tritium	MWL-MW2	14-OCT-91	SNL0201738	127	pCi/L	229		100000000	F	GAMMA	
Tritium	MWL-MW2	14-OCT-91	SNL0201739	151	pCi/L	230		100000000	F	GAMMA	
Tritium	MWL-MW2	16-OCT-95	026459-09	-40	pCi/L	190		110	SA	LAL-0066	04394
Tritium	MWL-MW2	17-APR-95	022145-08	40	pCi/L	170		95	SA	LAL-0066	03308
Tritium	MWL-MW2	18-JAN-93	SNL0202289	-89	pCi/L	177		310	F	GAMMA	
Tritium	MWL-MW2	18-JAN-93	SNL0202290	-130	pCi/L	175		300	F	GAMMA	
Tritium	MWL-MW2	18-JAN-93	SNL0202291	-159	pCi/L	172		300	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Tritium	MWL-MW2	18-JAN-93	SNL0202292	-183	pCi/L	176		310	F	GAMMA	
Tritium	MWL-MW2	19-OCT-94	SNL0201926	11	pCi/L	158		274	F	EERF H01	
TRITIUM	MWL-MW2	24-APR-97	034648-5	50	pCi/L	65	U	50	F	LAL-0066	06276
Tritium	MWL-MW2	24-OCT-94	SNL0201911	124	pCi/L	163		274	D	EERF H01	
Tritium	MWL-MW2	24-OCT-94	SNL0201910	105	pCi/L	163		274	F	EERF H01	
Tritium	MWL-MW2	26-APR-93	SNL0202060	270	pCi/L	240	U	370	F	906.0	
Tritium	MWL-MW2	26-APR-93	SNL0202061	240	pCi/L	230	U	370	F	906.0	
Tritium	MWL-MW2	26-APR-93	SNL0202062	98	pCi/L	220	U	370	F	906.0	
Tritium	MWL-MW2	26-APR-93	SNL0202063	130	pCi/L	230	U	370	F	906.0	
Tritium	MWL-MW2	27-JUL-92	SNL0202207	-165	pCi/L	113		100000000	F	GAMMA	
Tritium	MWL-MW2	27-JUL-92	SNL0202210	-160	pCi/L	114		100000000	F	GAMMA	
Tritium	MWL-MW2	27-JUL-92	SNL0202209	-145	pCi/L	114		100000000	F	GAMMA	
Tritium	MWL-MW2	27-JUL-92	SNL0202208	-209	pCi/L	112		100000000	F	GAMMA	
Tritium	MWL-MW3	02-MAY-91	SNL0201548	87.8	pCi/L	188		100000000	F	GAMMA	
Tritium	MWL-MW3	02-MAY-91	SNL0201549	85.9	pCi/L	188		100000000	F	GAMMA	
Tritium	MWL-MW3	03-MAY-94	SNL0202162	110	pCi/L	150	U	260	F	906.0	
Tritium	MWL-MW3	05-AUG-91	SNL0201669	-68.5	pCi/L	200		100000000	F	GAMMA	
Tritium	MWL-MW3	05-AUG-91	SNL0201670	46	pCi/L	206		100000000	F	GAMMA	
Tritium	MWL-MW3	09-NOV-93	SNL0202034	4.9	pCi/L	220		360	F	GAMMA	
Tritium	MWL-MW3	14-JAN-92	SNL0201877	70.2	pCi/L	230		100000000	F	GAMMA	
Tritium	MWL-MW3	14-JAN-92	SNL0201878	41.6	pCi/L	228		100000000	F	GAMMA	
Tritium	MWL-MW3	15-OCT-91	SNL0201740	906	pCi/L	276		100000000	F	GAMMA	
Tritium	MWL-MW3	15-OCT-91	SNL0201741	5.81	pCi/L	222		100000000	F	GAMMA	
Tritium	MWL-MW3	16-OCT-95	026458-09	70	pCi/L	200		110	SA	LAL-0066	04394
Tritium	MWL-MW3	17-APR-95	022147-08	-60	pCi/L	160		95	SA	LAL-0066	03308
Tritium	MWL-MW3	17-OCT-94	SNL0201901	153	pCi/L	165		274	D	EERF H01	
Tritium	MWL-MW3	17-OCT-94	SNL0201900	105	pCi/L	163		274	F	EERF H01	
Tritium	MWL-MW3	19-JAN-93	SNL0202304	-380	pCi/L	183		320	F	GAMMA	
Tritium	MWL-MW3	19-JAN-93	SNL0202305	-354	pCi/L	184		320	F	GAMMA	
Tritium	MWL-MW3	19-JAN-93	SNL0202307	-216	pCi/L	188		330	F	GAMMA	
Tritium	MWL-MW3	19-JAN-93	SNL0202320	-74	pCi/L	107		190	F	GAMMA	
Tritium	MWL-MW3	19-JAN-93	SNL0202319	1	pCi/L	113		210	F	GAMMA	
Tritium	MWL-MW3	19-JAN-93	SNL0202306	-268	pCi/L	187		330	F	GAMMA	
TRITIUM	MWL-MW3	24-APR-97	034649-5	51	pCi/L	62	U	51	F	LAL-0066	06276
Tritium	MWL-MW3	25-OCT-94	SNL0201936	-90	pCi/L	102		180	D	EERF H01	
Tritium	MWL-MW3	25-OCT-94	SNL0201935	-48	pCi/L	103		180	F	EERF H01	
Tritium	MWL-MW3	27-APR-93	SNL0202070	280	pCi/L	240	U	370	F	906.0	
Tritium	MWL-MW3	27-APR-93	SNL0202073	58	pCi/L	220	U	370	F	906.0	
Tritium	MWL-MW3	27-APR-93	SNL0202072	77	pCi/L	220	U	370	F	906.0	
Tritium	MWL-MW3	27-APR-93	SNL0202071	-14	pCi/L	220	U	370	F	906.0	
Tritium	MWL-MW3	28-JUL-92	SNL0202221	-165	pCi/L	113		100000000	F	GAMMA	
Tritium	MWL-MW3	28-JUL-92	SNL0202222	-109	pCi/L	115		100000000	F	GAMMA	
Tritium	MWL-MW3	28-JUL-92	SNL0202224	-136	pCi/L	114		100000000	F	GAMMA	
Tritium	MWL-MW3	28-JUL-92	SNL0202223	-106	pCi/L	115		100000000	F	GAMMA	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Tritium	MWL-MW4	11-NOV-93	SNL0202115	140	pCi/L	160		250	F	GAMMA	
Tritium	MWL-MW4	14-MAR-94	SNL0202120	230	pCi/L	150	U	240	F	906.0	
Tritium	MWL-MW4	19-APR-95	022151-08	-60	pCi/L	160		96	DU	LAL-0066	03312
Tritium	MWL-MW4	19-APR-95	022150-08	-50	pCi/L	160		96	SA	LAL-0066	03312
Tritium	MWL-MW4	20-OCT-95	026466-09	10	pCi/L	190		110	DU	LAL-0066	04408
Tritium	MWL-MW4	20-OCT-95	026465-09	-10	pCi/L	190		110	SA	LAL-0066	04408
Tritium	MWL-MW4	21-APR-93	SNL0202043	600	pCi/L	260		370	F	906.0	
TRITIUM	MWL-MW4	23-APR-97	034645-5	51	pCi/L	65	U	51	D	LAL-0066	06275
TRITIUM	MWL-MW4	23-APR-97	034644-5	52	pCi/L	70	U	52	F	LAL-0066	06275
Tritium	MWL-MW4	28-APR-93	SNL0202090	160	pCi/L	230	U	370	D	906.0	
Tritium	MWL-MW4	28-APR-93	SNL0202091	300	pCi/L	240	U	370	D	906.0	
Tritium	MWL-MW4	28-APR-93	SNL0202092	290	pCi/L	220	U	330	D	906.0	
Tritium	MWL-MW4	28-APR-93	SNL0202093	140	pCi/L	210	U	330	D	906.0	
Tritium	MWL-MW4	28-OCT-94	SNL0201980	-80	pCi/L	102		180	F	EERF H01	
Tritium	MWL-MW4	30-APR-93	SNL0202100	280	pCi/L	220	U	330	F	906.0	
Tritium	MWL-MW4	30-APR-93	SNL0202101	160	pCi/L	230	U	370	F	906.0	
Tritium	MWL-MW4	30-APR-93	SNL0202103	88	pCi/L	220	U	370	F	906.0	
Tritium	MWL-MW4	30-APR-93	SNL0202102	180	pCi/L	230	U	370	F	906.0	
Tritium	MWL-MW4	31-MAY-94	SNL0202132	270	pCi/L	160		260	F	906.0	
Uranium	MWL-BW1	14-MAR-95	SNL0203596	6.3	pCi/L	0.31		0.05	F	ASTM	2847
Uranium-233/234	MWL-BW1	10-NOV-93	SNL0202040	6.3	pCi/L	0.7		0.056	D	GAMMA	
Uranium-233/234	MWL-BW1	10-NOV-93	SNL0202036	6.8	pCi/L	0.9		0.1	F	GAMMA	
Uranium-233/234	MWL-BW1	23-OCT-95	026461-10	5.81	pCi/L	0.42		0.027	SA	LAL-0108	04396
Uranium-233/234	MWL-MW1	03-MAY-94	SNL0202154	5.5	pCi/L	1.1	B	0.053	D	HASL-300	
Uranium-233/234	MWL-MW1	04-MAY-94	SNL0202142	5.4	pCi/L	1.1		0.065	D	HASL-300	
Uranium-233/234	MWL-MW1	09-NOV-93	SNL0202024	6.1	pCi/L	0.82		0.085	F	GAMMA	
Uranium-233/234	MWL-MW1	20-OCT-95	026464-10	5.9	pCi/L	0.46		0.034	SA	LAL-0108	04408
Uranium-233/234	MWL-MW2	02-MAY-94	SNL0202148	6.5	pCi/L	1.3		0.076	F	HASL-300	
Uranium-233/234	MWL-MW2	08-NOV-93	SNL0202028	5.5	pCi/L	0.74		0.08	F	GAMMA	
Uranium-233/234	MWL-MW2	16-OCT-95	026459-10	6.61	pCi/L	0.47		0.025	SA	LAL-0108	04394
Uranium-233/234	MWL-MW2	17-APR-95	022145-07	6.28	pCi/L	0.48		0.035	SA	LAL-0108	03308
Uranium-233/234	MWL-MW3	03-MAY-94	SNL0202160	5.2	pCi/L	1.1		0.074	F	HASL-300	
Uranium-233/234	MWL-MW3	09-NOV-93	SNL0202032	5.2	pCi/L	0.65		0.079	F	GAMMA	
Uranium-233/234	MWL-MW3	16-OCT-95	026458-10	4.85	pCi/L	0.37		0.028	SA	LAL-0108	04394
Uranium-233/234	MWL-MW3	17-APR-95	022147-07	5.29	pCi/L	0.41		0.032	SA	LAL-0108	03308
Uranium-233/234	MWL-MW4	11-NOV-93	SNL0202113	5.4	pCi/L	0.39		0.021	F	GAMMA	
Uranium-233/234	MWL-MW4	14-MAR-94	SNL0202118	7.7	pCi/L	1.2	B	0.019	F	HASL-300	
Uranium-233/234	MWL-MW4	19-APR-95	022151-07	4.21	pCi/L	0.35		0.034	DU	LAL-0108	03312
Uranium-233/234	MWL-MW4	19-APR-95	022150-07	3.92	pCi/L	0.35		0.035	SA	LAL-0108	03312
Uranium-233/234	MWL-MW4	20-OCT-95	026466-10	3.95	pCi/L	0.32		0.025	DU	LAL-0108	04408
Uranium-233/234	MWL-MW4	20-OCT-95	026465-10	3.34	pCi/L	0.3		0.029	SA	LAL-0108	04408
Uranium-233/234	MWL-MW4	31-MAY-94	SNL0202130	5.1	pCi/L	1	B	0.023	F	HASL-300	
Uranium-234	MWL-BW1	01-SEP-90	SNL0201718	6.19	pCi/L	9999.9999		0.632	D	UNK	
Uranium-234	MWL-BW1	01-SEP-90	SNL0201700	6.38	pCi/L	9999.9999		0.646	D	UNK	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Uranium-234	MWL-BW1	01-SEP-90	SNL0201691	6.6	pCi/L	9999.9999		0.662	F	UNK	
Uranium-234	MWL-BW1	01-SEP-90	SNL0201709	6.94	pCi/L	9999.9999		0.703	F	UNK	
Uranium-234	MWL-BW1	26-OCT-94	SNL0201950	0.05	pCi/L	0.076		0.111	F	NAS-3050	
Uranium-234	MWL-BW1	27-OCT-94	SNL0201959	7.36	pCi/L	1.57		0.07	F	NAS-3050	
Uranium-234	MWL-BW1	27-OCT-94	SNL0201969	7.97	pCi/L	1.7		0.19	F	NAS-3050	
Uranium-234	MWL-MW1	24-OCT-94	SNL0201918	0.056	pCi/L	0.08		0.076	F	NAS-3050	
Uranium-234	MWL-MW1	25-OCT-94	SNL0201942	7.28	pCi/L	1.51		0.13	F	NAS-3050	
Uranium-234	MWL-MW2	19-OCT-94	SNL0201924	0.073	pCi/L	0.105		0.1	F	NAS-3050	
Uranium-234	MWL-MW2	24-OCT-94	SNL0201908	7.34	pCi/L	1.66		0.09	F	NAS-3050	
Uranium-234	MWL-MW3	17-OCT-94	SNL0201898	0.15	pCi/L	0.3		0.41	F	NAS-3050	
Uranium-234	MWL-MW3	25-OCT-94	SNL0201933	6.19	pCi/L	1.51		0.25	F	NAS-3050	
Uranium-234	MWL-MW4	28-OCT-94	SNL0201978	5.24	pCi/L	1.3		0.17	F	NAS-3050	
Uranium-235	MWL-BW1	01-SEP-90	SNL0201718	0.0909	pCi/L	9999.9999		0.0289	D	UNK	
Uranium-235	MWL-BW1	01-SEP-90	SNL0201700	0.0833	pCi/L	9999.9999		0.0276	D	UNK	
Uranium-235	MWL-BW1	01-SEP-90	SNL0201691	0.0629	pCi/L	9999.9999		0.0229	F	UNK	
Uranium-235	MWL-BW1	01-SEP-90	SNL0201709	0.0782	pCi/L	9999.9999		0.0266	F	UNK	
Uranium-235	MWL-BW1	10-NOV-93	SNL0202040	0.11	pCi/L	0.066		0.025	D	GAMMA	
Uranium-235	MWL-BW1	10-NOV-93	SNL0202036	0.071	pCi/L	0.064		0.039	F	GAMMA	
Uranium-235	MWL-BW1	23-OCT-95	026461-10	-13	pCi/L	34		23	SA	LAL-0063	04396
Uranium-235	MWL-BW1	23-OCT-95	026461-10	0.187	pCi/L	0.055		0.011	SA	LAL-0108	04396
Uranium-235	MWL-BW1	28-APR-93	SNL0202084	34	pCi/L	9999.9999	U	34	F	GAMMA	
URANIUM-235	MWL-BW1	28-APR-97	034651-4	13	pCi/L	19	U	13	F	LAL-0063	06609
Uranium-235	MWL-MW1	03-MAY-94	SNL0202154	0.094	pCi/L	0.062		0.053	D	HASL-300	
Uranium-235	MWL-MW1	04-MAY-94	SNL0202142	0.1	pCi/L	0.06		0.048	D	HASL-300	
Uranium-235	MWL-MW1	09-NOV-93	SNL0202024	0.064	pCi/L	0.064		0.085	F	GAMMA	
Uranium-235	MWL-MW1	20-OCT-95	026464-10	-15	pCi/L	21		19	SA	LAL-0063	04408
Uranium-235	MWL-MW1	20-OCT-95	026464-10	0.176	pCi/L	0.065		0.019	SA	LAL-0108	04408
URANIUM-235	MWL-MW1	23-APR-97	034646-4	28	pCi/L	31	U	28	F	LAL-0063	06275
Uranium-235	MWL-MW1	27-APR-93	SNL0202054	34	pCi/L	9999.9999	U	34	F	GAMMA	
Uranium-235	MWL-MW2	02-MAY-94	SNL0202148	0.23	pCi/L	0.1		0.025	F	HASL-300	
Uranium-235	MWL-MW2	08-NOV-93	SNL0202028	0.12	pCi/L	0.082		0.036	F	GAMMA	
Uranium-235	MWL-MW2	16-OCT-95	026459-10	7	pCi/L	15		10	SA	LAL-0063	04394
Uranium-235	MWL-MW2	16-OCT-95	026459-10	0.169	pCi/L	0.054		0.013	SA	LAL-0108	04394
Uranium-235	MWL-MW2	17-APR-95	022145-07	0.184	pCi/L	0.062		0.015	SA	LAL-0108	03308
URANIUM-235	MWL-MW2	24-APR-97	034648-4	21	pCi/L	27	U	21	F	LAL-0063	06276
Uranium-235	MWL-MW2	26-APR-93	SNL0202064	35	pCi/L	9999.9999	U	35	F	GAMMA	
Uranium-235	MWL-MW3	03-MAY-94	SNL0202160	0.089	pCi/L	0.064		0.062	F	HASL-300	
Uranium-235	MWL-MW3	09-NOV-93	SNL0202032	0.099	pCi/L	0.066		0.03	F	GAMMA	
Uranium-235	MWL-MW3	16-OCT-95	026458-10	-11	pCi/L	28		19	SA	LAL-0063	04394
Uranium-235	MWL-MW3	16-OCT-95	026458-10	0.146	pCi/L	0.05		0.012	SA	LAL-0108	04394
Uranium-235	MWL-MW3	17-APR-95	022147-07	0.163	pCi/L	0.058		0.017	SA	LAL-0108	03308
URANIUM-235	MWL-MW3	24-APR-97	034649-4	13	pCi/L	19	U	13	F	LAL-0063	06276
Uranium-235	MWL-MW3	27-APR-93	SNL0202074	34	pCi/L	9999.9999	U	34	F	GAMMA	
Uranium-235	MWL-MW4	11-NOV-93	SNL0202113	0.13	pCi/L	0.042		0.021	F	GAMMA	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Uranium-235	MWL-MW4	14-MAR-94	SNL0202118	0.21	pCi/L	0.082		0.019	F	HASL-300	
Uranium-235	MWL-MW4	19-APR-95	022151-07	0.142	pCi/L	0.056		0.021	DU	LAL-0108	03312
Uranium-235	MWL-MW4	19-APR-95	022150-07	0.171	pCi/L	0.062		0.016	SA	LAL-0108	03312
Uranium-235	MWL-MW4	20-OCT-95	026466-10	0.116	pCi/L	0.048		0.017	DU	LAL-0108	04408
Uranium-235	MWL-MW4	20-OCT-95	026466-10	15	pCi/L	27		16	DU	LAL-0063	04408
Uranium-235	MWL-MW4	20-OCT-95	026465-10	1	pCi/L	15		10	SA	LAL-0063	04408
Uranium-235	MWL-MW4	20-OCT-95	026465-10	0.139	pCi/L	0.051		0.012	SA	LAL-0108	04408
URANIUM-235	MWL-MW4	23-APR-97	034645-4	24	pCi/L	7.4	U	24	D	LAL-0063	06275
URANIUM-235	MWL-MW4	23-APR-97	034644-4	16	pCi/L	14	U	16	F	LAL-0063	06275
Uranium-235	MWL-MW4	28-APR-93	SNL0202094	33	pCi/L	9999.9999	U	33	F	GAMMA	
Uranium-235	MWL-MW4	30-APR-93	SNL0202104	35	pCi/L	9999.9999	U	35	F	GAMMA	
Uranium-235	MWL-MW4	31-MAY-94	SNL0202130	0.061	pCi/L	0.048		0.023	F	HASL-300	
Uranium-235/236	MWL-BW1	26-OCT-94	SNL0201950	0.029	pCi/L	0.066		0.137	F	NAS-3050	
Uranium-235/236	MWL-BW1	27-OCT-94	SNL0201959	0.26	pCi/L	0.19		0.14	F	NAS-3050	
Uranium-235/236	MWL-BW1	27-OCT-94	SNL0201969	0.43	pCi/L	0.26		0.24	F	NAS-3050	
Uranium-235/236	MWL-MW1	24-OCT-94	SNL0201918	0	pCi/L	0		0.094	F	NAS-3050	
Uranium-235/236	MWL-MW1	25-OCT-94	SNL0201942	0.38	pCi/L	0.22		0.17	F	NAS-3050	
Uranium-235/236	MWL-MW2	19-OCT-94	SNL0201924	0.041	pCi/L	0.091		0.19	F	NAS-3050	
Uranium-235/236	MWL-MW2	24-OCT-94	SNL0201908	0.2	pCi/L	0.18		0.11	F	NAS-3050	
Uranium-235/236	MWL-MW3	17-OCT-94	SNL0201898	0	pCi/L	0		0.5	F	NAS-3050	
Uranium-235/236	MWL-MW3	25-OCT-94	SNL0201933	0.32	pCi/L	0.25		0.19	F	NAS-3050	
Uranium-235/236	MWL-MW4	28-OCT-94	SNL0201978	0.22	pCi/L	0.2		0.19	F	NAS-3050	
Uranium-238	MWL-BW1	01-SEP-90	SNL0201700	2.36	pCi/L	9999.9999		0.262	D	UNK	
Uranium-238	MWL-BW1	01-SEP-90	SNL0201718	2.28	pCi/L	9999.9999		0.257	D	UNK	
Uranium-238	MWL-BW1	01-SEP-90	SNL0201691	2.38	pCi/L	9999.9999		0.262	F	UNK	
Uranium-238	MWL-BW1	01-SEP-90	SNL0201709	2.43	pCi/L	9999.9999		0.272	F	UNK	
Uranium-238	MWL-BW1	10-NOV-93	SNL0202040	3	pCi/L	0.41		0.025	D	GAMMA	
Uranium-238	MWL-BW1	10-NOV-93	SNL0202036	3	pCi/L	0.5		0.1	F	GAMMA	
Uranium-238	MWL-BW1	20-JAN-93	SNL0202338	120	pCi/L	208		0	F	RAD SCR	
Uranium-238	MWL-BW1	23-OCT-95	026461-10	2.21	pCi/L	0.22		0.021	SA	LAL-0108	04396
Uranium-238	MWL-BW1	26-OCT-94	SNL0201950	0	pCi/L	0		0.072	F	NAS-3050	
Uranium-238	MWL-BW1	27-OCT-94	SNL0201959	3.18	pCi/L	0.81		0.07	F	NAS-3050	
Uranium-238	MWL-BW1	27-OCT-94	SNL0201969	3.05	pCi/L	0.8		0.23	F	NAS-3050	
Uranium-238	MWL-BW1	28-APR-93	SNL0202084	1100	pCi/L	9999.9999	U	1100	F	GAMMA	
Uranium-238	MWL-MW1	03-MAY-94	SNL0202154	1.8	pCi/L	0.42		0.053	D	HASL-300	
Uranium-238	MWL-MW1	04-MAY-94	SNL0202142	1.9	pCi/L	0.42		0.078	D	HASL-300	
Uranium-238	MWL-MW1	09-NOV-93	SNL0202024	3	pCi/L	0.49		0.085	F	GAMMA	
Uranium-238	MWL-MW1	20-OCT-95	026464-10	2.23	pCi/L	0.25		0.027	SA	LAL-0108	04408
Uranium-238	MWL-MW1	24-OCT-94	SNL0201918	-0.002	pCi/L	0.006		0.117	F	NAS-3050	
Uranium-238	MWL-MW1	25-OCT-94	SNL0201942	2.45	pCi/L	0.64		0.12	F	NAS-3050	
Uranium-238	MWL-MW1	27-APR-93	SNL0202054	1100	pCi/L	9999.9999	U	1100	F	GAMMA	
Uranium-238	MWL-MW2	02-MAY-94	SNL0202148	2.2	pCi/L	0.49		0.025	F	HASL-300	
Uranium-238	MWL-MW2	08-NOV-93	SNL0202028	2.6	pCi/L	0.44		0.095	F	GAMMA	
Uranium-238	MWL-MW2	16-OCT-95	026459-10	2.26	pCi/L	0.22		0.021	SA	LAL-0108	04394

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Uranium-238	MWL-MW2	17-APR-95	022145-07	2.41	pCi/L	0.25		0.029	SA	LAL-0108	03308
Uranium-238	MWL-MW2	18-JAN-93	SNL0202293	119	pCi/L	165		0	F	RAD SCR	
Uranium-238	MWL-MW2	19-OCT-94	SNL0201924	0.033	pCi/L	0.074		0.153	F	NAS-3050	
Uranium-238	MWL-MW2	24-OCT-94	SNL0201908	2.33	pCi/L	0.7		0.09	F	NAS-3050	
Uranium-238	MWL-MW2	26-APR-93	SNL0202064	1200	pCi/L	9999.9999	U	1200	F	GAMMA	
Uranium-238	MWL-MW3	03-MAY-94	SNL0202160	2	pCi/L	0.46		0.095	F	HASL-300	
Uranium-238	MWL-MW3	09-NOV-93	SNL0202032	2.5	pCi/L	0.39		0.079	F	GAMMA	
Uranium-238	MWL-MW3	16-OCT-95	026458-10	1.86	pCi/L	0.2		0.019	SA	LAL-0108	04394
Uranium-238	MWL-MW3	17-APR-95	022147-07	2.02	pCi/L	0.22		0.028	SA	LAL-0108	03308
Uranium-238	MWL-MW3	17-OCT-94	SNL0201898	0	pCi/L	0		0.41	F	NAS-3050	
Uranium-238	MWL-MW3	19-JAN-93	SNL0202308	38	pCi/L	166		0	F	RAD SCR	
Uranium-238	MWL-MW3	25-OCT-94	SNL0201933	2.2	pCi/L	0.71		0.21	F	NAS-3050	
Uranium-238	MWL-MW3	27-APR-93	SNL0202074	1200	pCi/L	9999.9999	U	1200	F	GAMMA	
Uranium-238	MWL-MW4	11-NOV-93	SNL0202113	2.4	pCi/L	0.21		0.008	F	GAMMA	
Uranium-238	MWL-MW4	14-MAR-94	SNL0202118	2.8	pCi/L	0.49	B	0.056	F	HASL-300	
Uranium-238	MWL-MW4	19-APR-95	022151-07	1.81	pCi/L	0.21		0.029	DU	LAL-0108	03312
Uranium-238	MWL-MW4	19-APR-95	022150-07	1.81	pCi/L	0.22		0.031	SA	LAL-0108	03312
Uranium-238	MWL-MW4	20-OCT-95	026466-10	1.76	pCi/L	0.19		0.02	DU	LAL-0108	04408
Uranium-238	MWL-MW4	20-OCT-95	026465-10	1.72	pCi/L	0.2		0.02	SA	LAL-0108	04408
Uranium-238	MWL-MW4	28-APR-93	SNL0202094	1200	pCi/L	9999.9999	U	1200	F	GAMMA	
Uranium-238	MWL-MW4	28-OCT-94	SNL0201978	2.94	pCi/L	0.85		0.1	F	NAS-3050	
Uranium-238	MWL-MW4	30-APR-93	SNL0202104	1100	pCi/L	9999.9999	U	1100	F	GAMMA	
Uranium-238	MWL-MW4	31-MAY-94	SNL0202130	2.1	pCi/L	0.48		0.023	F	HASL-300	
Zinc-65	MWL-BW1	01-SEP-90	SNL0201700	10.1	pCi/L	9999.9999	U	10.1	D	UNK	
Zinc-65	MWL-BW1	01-SEP-90	SNL0201718	6.86	pCi/L	9999.9999	U	6.86	D	UNK	
Zinc-65	MWL-BW1	01-SEP-90	SNL0201691	8.6	pCi/L	9999.9999	U	8.6	F	UNK	
Zinc-65	MWL-BW1	01-SEP-90	SNL0201709	9.39	pCi/L	9999.9999	U	9.39	F	UNK	
Zirconium-95	MWL-BW1	23-OCT-95	026461-10	21	pCi/L	19		8	SA	LAL-0063	04396
Zirconium-95	MWL-BW1	28-APR-93	SNL0202084	59	pCi/L	9999.9999	U	59	F	GAMMA	
ZIRCONIUM-95	MWL-BW1	28-APR-97	034651-4	2.9	pCi/L	5.1	U	2.9	F	LAL-0063	06609
Zirconium-95	MWL-MW1	20-OCT-95	026464-10	-1	pCi/L	12		6.9	SA	LAL-0063	04408
ZIRCONIUM-95	MWL-MW1	23-APR-97	034646-4	11	pCi/L	8	U	11	F	LAL-0063	06275
Zirconium-95	MWL-MW1	27-APR-93	SNL0202054	51	pCi/L	9999.9999	U	51	F	GAMMA	
Zirconium-95	MWL-MW2	16-OCT-95	026459-10	-0.1	pCi/L	3.9		2.2	SA	LAL-0063	04394
ZIRCONIUM-95	MWL-MW2	24-APR-97	034648-4	10	pCi/L	16		7.2	F	LAL-0063	06276
Zirconium-95	MWL-MW2	26-APR-93	SNL0202064	65	pCi/L	9999.9999	U	65	F	GAMMA	
Zirconium-95	MWL-MW3	16-OCT-95	026458-10	-3	pCi/L	11		6.4	SA	LAL-0063	04394
ZIRCONIUM-95	MWL-MW3	24-APR-97	034649-4	2.5	pCi/L	4.6	U	2.5	F	LAL-0063	06276
Zirconium-95	MWL-MW3	27-APR-93	SNL0202074	49	pCi/L	9999.9999	U	49	F	GAMMA	
Zirconium-95	MWL-MW4	20-OCT-95	026466-10	5	pCi/L	13		7	DU	LAL-0063	04408
Zirconium-95	MWL-MW4	20-OCT-95	026465-10	2.1	pCi/L	4.1		2.2	SA	LAL-0063	04408
ZIRCONIUM-95	MWL-MW4	23-APR-97	034645-4	13	pCi/L	15	U	13	D	LAL-0063	06275
ZIRCONIUM-95	MWL-MW4	23-APR-97	034644-4	3.4	pCi/L	2.8	U	3.4	F	LAL-0063	06275
Zirconium-95	MWL-MW4	28-APR-93	SNL0202094	46	pCi/L	9999.9999	U	46	F	GAMMA	

Appendix K (Revised): MWL Radionuclide Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Uncertainty	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Zirconium-95	MWL-MW4	30-APR-93	SNL0202104	59	pCi/L	9999.9999	U	59	F	GAMMA	

Attachment 50-1

Results of Aquifer Testing at the Mixed Waste Landfill

RESULTS OF AQUIFER TESTING
AT THE
MIXED WASTE LANDFILL

PURPOSE: To estimate the aquifer parameters of the uppermost aquifer beneath the Mixed Waste Landfill (MWL). This was done by analyzing pumping tests conducted on monitor wells at the site. These wells were completed in the Santa Fe Group.

METHOD AND PROCEDURE:

Pumping tests were conducted on the upper and lower completion intervals of monitor well MW4. This well is completed in two zones beneath the MWL (Figure 1). The upper and lower completion intervals were isolated during testing with a Baski inflatable packer, and the pressure responses in each interval were monitored with transducers.

To supplement this data, additional drawdown and recovery data were collected during the semiannual groundwater sampling of wells MW1, MW2, MW3, and BW1. These data were analyzed to assess the range of transmissivity values in the aquifer beneath the MWL.

Figure 2 shows monitor well locations at the MWL. Appendix A presents well completion information for wells at the site.

Drawdown and recovery measurements were collected during the aquifer testing manually and/or with Druck pressure transducers linked to Campbell 21X or CR10 dataloggers. Transducers in monitor wells MW1, MW2, MW3, and MW4 were also monitored using the FortMeister Integrated Data Acquisition System (FIDAS™).

The aquifer test data were analyzed on an IBM-compatible personal computer using WHIP™, a sophisticated Well Hydraulics Interpretation Program (WHIP™, 1987). Data input parameters and the program operations are described below.

ASSUMPTIONS:

The assumptions used to analyze the aquifer test data were:

1) The Santa Fe Group aquifer beneath the MWL is a semi-confined (leaky), homogenous, isotropic aquifer of infinite extent.

2) The aquifer behaves as a uniform porous media.

3) The aquifer confining layers are leaky with no storage.

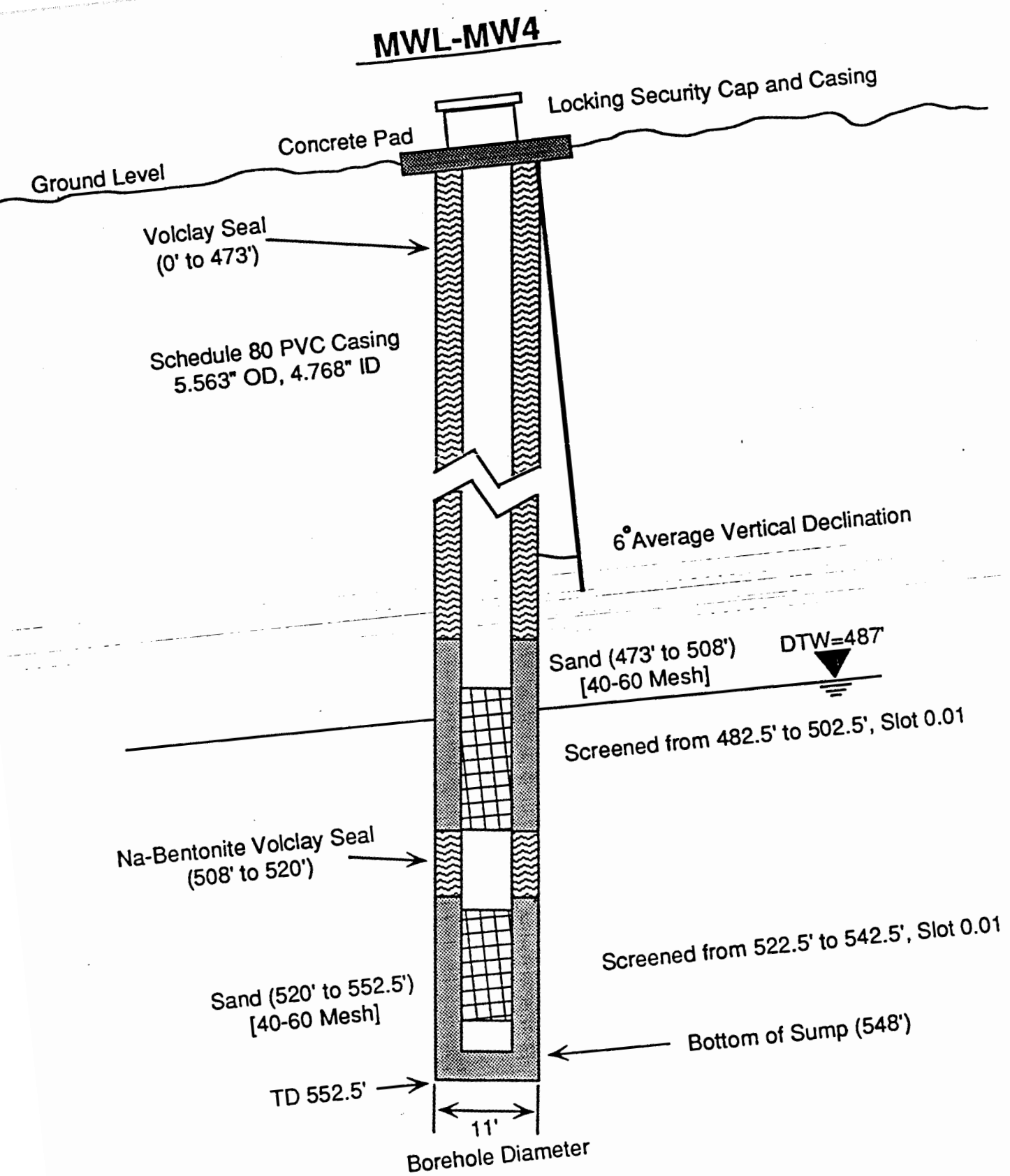


Figure 1. Diagram of Monitor Well MW4

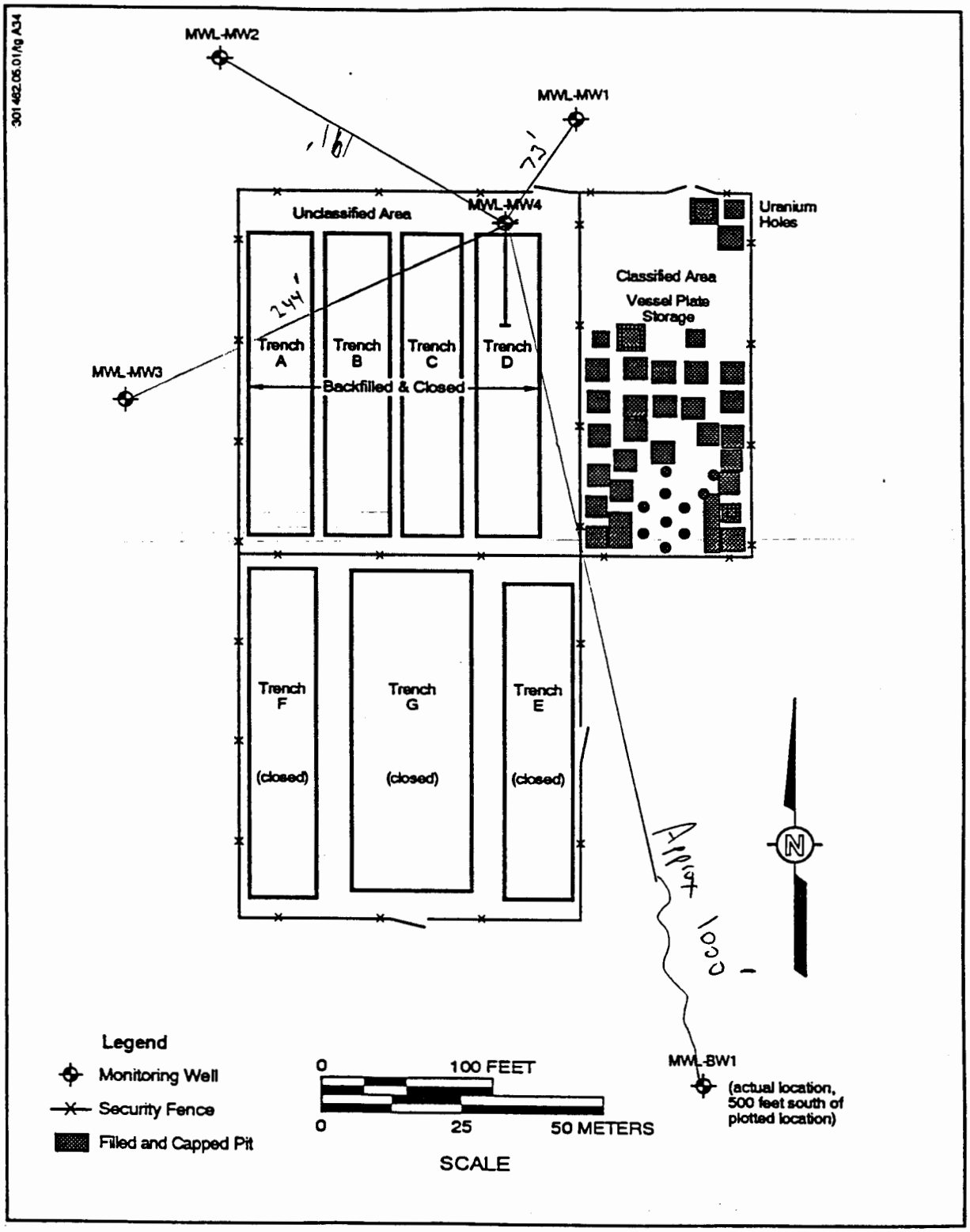


Figure 2. Monitoring Well locations at the Mixed Waste Landfill, and their distances from MW4

4) All assumptions applicable to the Jacobs-Cooper approximation are valid for these tests.

5) The effects of well-bore storage are significant, and are accounted for.

6) The method of Lai and Su (1974) was used to determine the homogenous aquifer solutions for monitor wells MW1, MW2, MW3, BW1, and for the upper completion interval of MW4. The method of Moench and Ogata (1984) was used to determine the vertically, anisotropic leaky aquifer solution applied to the lower completion interval of MW4.

7) The storativity of the aquifer was generally assumed to be 1 E-5. The actual storativity could not be determined because no drawdown was observed in wells other than those tested.

DATA SOURCES:

1) Well completion records and borehole logs, available at the Sandia National Laboratories (SNL) Environmental Restoration Records Center.

2) Field pumping test data, including data files from the Campbell 21X and CR10 data loggers (Appendix A). Data files are available at the SNL Environmental Restoration Records Center.

CALCULATIONS AND ANALYSES:

A. Monitor Well MW4 Aquifer Testing

A Baski ReFlex™ inflatable Packer comprised of 316 stainless steel and nitronic 60 with a Viton-coated reinforced rubber element (Figure 3) was used to isolate the upper and lower completion intervals of MW4 during the testing. Figure 1 presents a well completion diagram of MW4 showing the dual intervals of completion. Pressure transducers were used to monitor potentiometric responses in both the upper and lower intervals.

1. Lower Completion Interval Testing

A Gould Model 5ES104 submersible pump with a 1 HP Franklin motor was used to test the lower completion interval of MW4. The pump was suspended beneath the packer, with its intake located in the lower screen at a depth of 519.1 ft below ground surface (bgs).

A step-drawdown test was conducted to provide maximum information on the aquifer parameters of the lower interval. First, monitor well MWL-MW4 was pumped at an average rate of 2.94 gpm for 24.1 hours. Water levels in the lower completion interval of MW4 stabilized within 9.5 minutes of the

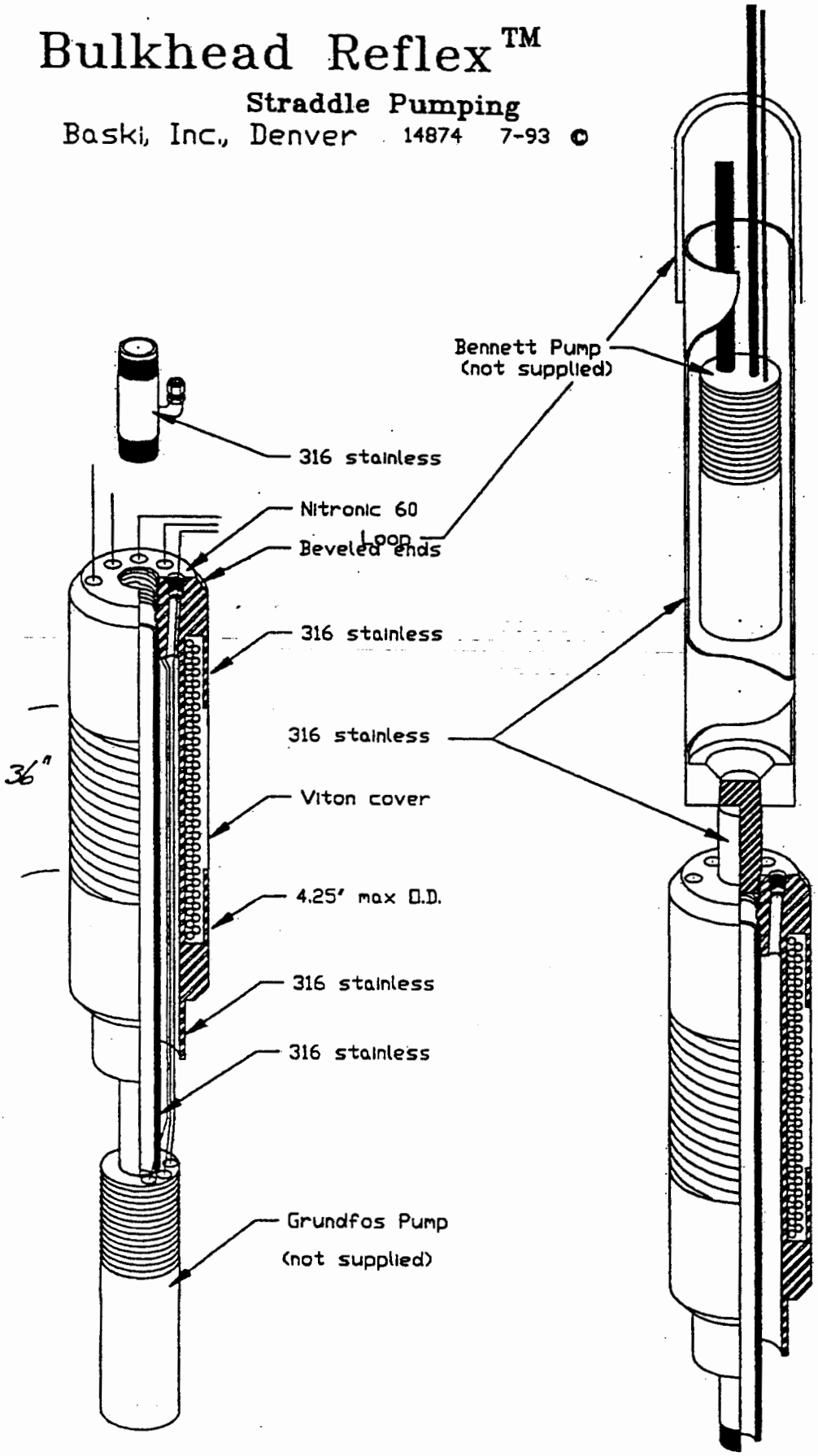


Figure 3. Diagram of the packer assembly used during testing of MW4

start of the test. After 24.1 hours, the pumping rate was increased to 3.86 gpm, and the pumping continued at this rate for 27.9 more hours. Recovery was initiated after a total of 52 hours of pumping. Figure 4 presents the pumping rates during the test on the lower completion interval.

Pumping rates were measured using the infamous McVey 5-Gallon Calibrated Bucket and 2 types of in-line flow meters: a GPI Electronic Digital Flow Meter and an EG&G Flow Technology FT10NEXW-1EG5 meter with a magnetic induction pickup. The EG&G meter was logged electronically with a Campbell 21X datalogger. The EG&G flow meter and the pressure transducers were linked to Site-Wide's Data Acquisition System, located in the world-renown FortMeister Field Mobile Aquifer Testing and Support Vehicle (FFMATSV™).

Drawdown and recovery were monitored electronically in the upper and lower completion intervals of MW4, and electronically and manually in observation wells MW1, MW2, MW3, and BW1. Figure 5 shows the potentiometric responses in the upper and lower intervals during the test. During the entire 52-hour test, no drawdown was observed in other wells. This lack of drawdown reflects their distance from the pumping well (Figure 2), the relatively low hydraulic conductivity of the aquifer, and vertical anisotropy in the formation. In general, the observation wells are screened approximately 80 feet higher than the lower completion interval of MW4 (see Appendix A).

Furthermore, no drawdown was observed in the upper interval of MW4, in spite of the pumping of nearly 12,000 gallons of water from the lower interval during the test, and in spite of only 12 feet of vertical separation between the upper and lower gravel packs (Figure 1). This, coupled with the lack of drawdown in other wells, indicates that vertical anisotropy in the Santa Fe Group aquifer beneath the MWL is significant. It is believed that vertical hydraulic conductivities in the aquifer are several orders of magnitude lower than the horizontal hydraulic conductivities.

Results of Lower Completion interval Testing:

The transmissivity of MWL's lower completion interval was calculated from the drawdown and recovery data using the program WHIP™. The drawdown curve (Figure 5) is a classic example of a response in a leaky, semi-confined system, with water being withdrawn from both the aquifer and the less-permeable layers above and below the aquifer.

The parameter estimation function of WHIP™ was used with the vertically anisotropic, leaky aquifer solution based on Moench and Ogata (1984). Figure 6 presents the plot of the best fit curve for the drawdown and recovery data, based on an estimated transmissivity 48.0 ft2/day for the lower completion interval, and assuming a storativity of 1 X 10-5. Based on a saturated thickness of 32.5 ft and a T of 48 ft2/day, the hydraulic conductivity of the lower completion interval of MW4 is 1.48 ft/day.

The aquitard vertical hydraulic conductivity was estimated to be .543 ft/day, with no aquitard specific storage. All program input parameters for the pumping test analyses are presented in Appendix B.

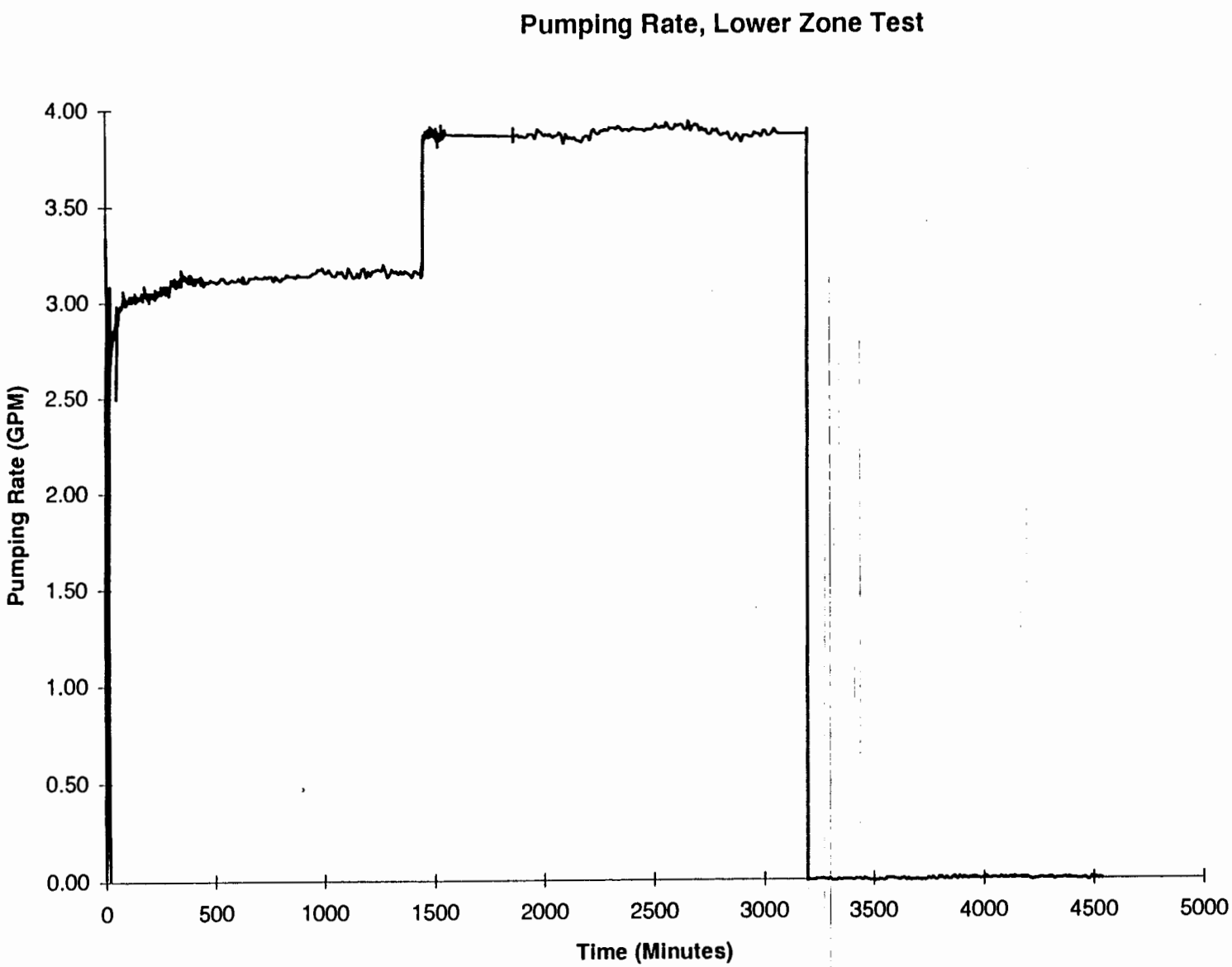


Figure 4. Pumping rates during the test on the lower completion interval of MW4

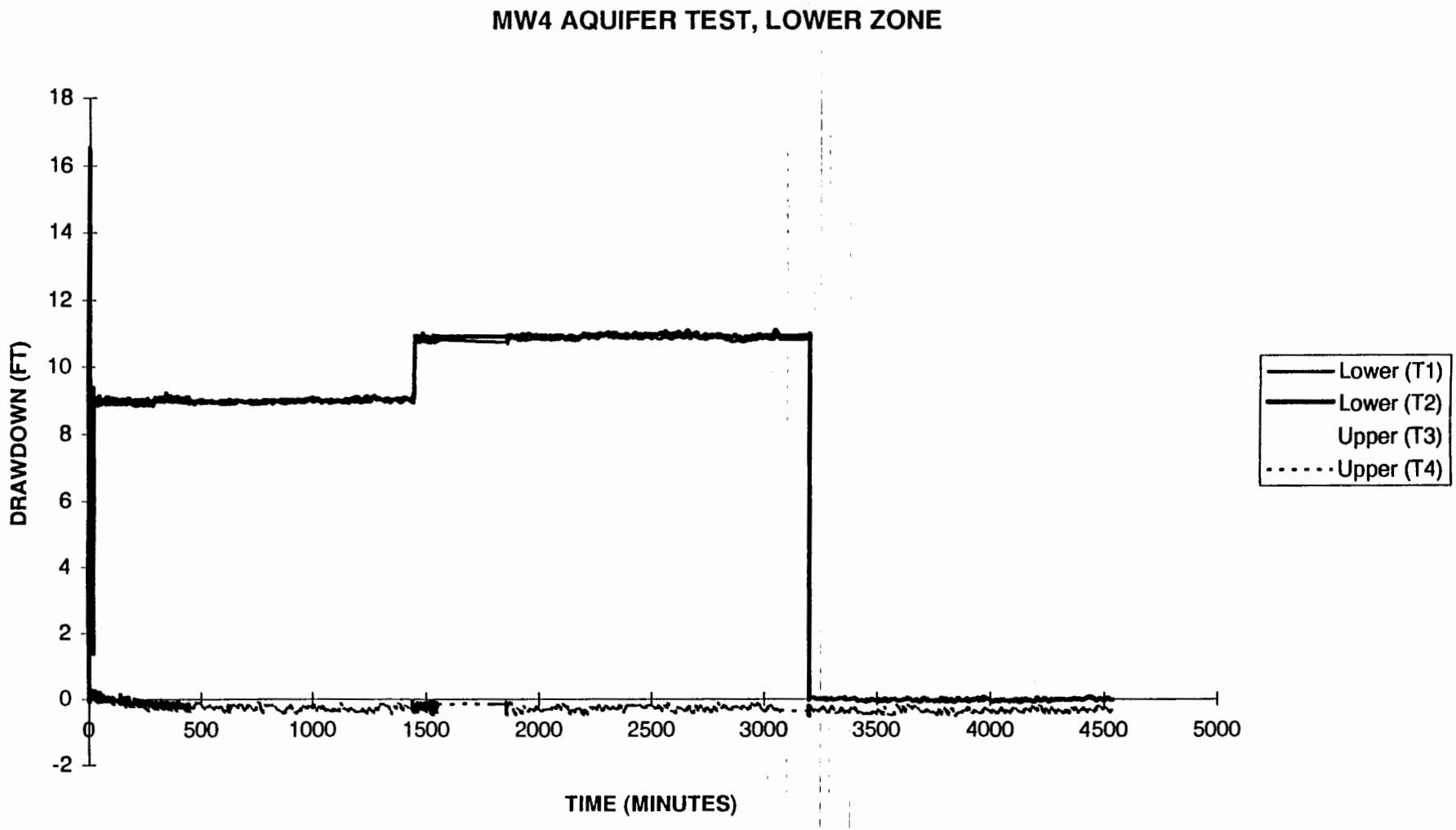


Figure 5. Drawdown in the upper and lower completion intervals of MW4 during the pumping test on the lower zone

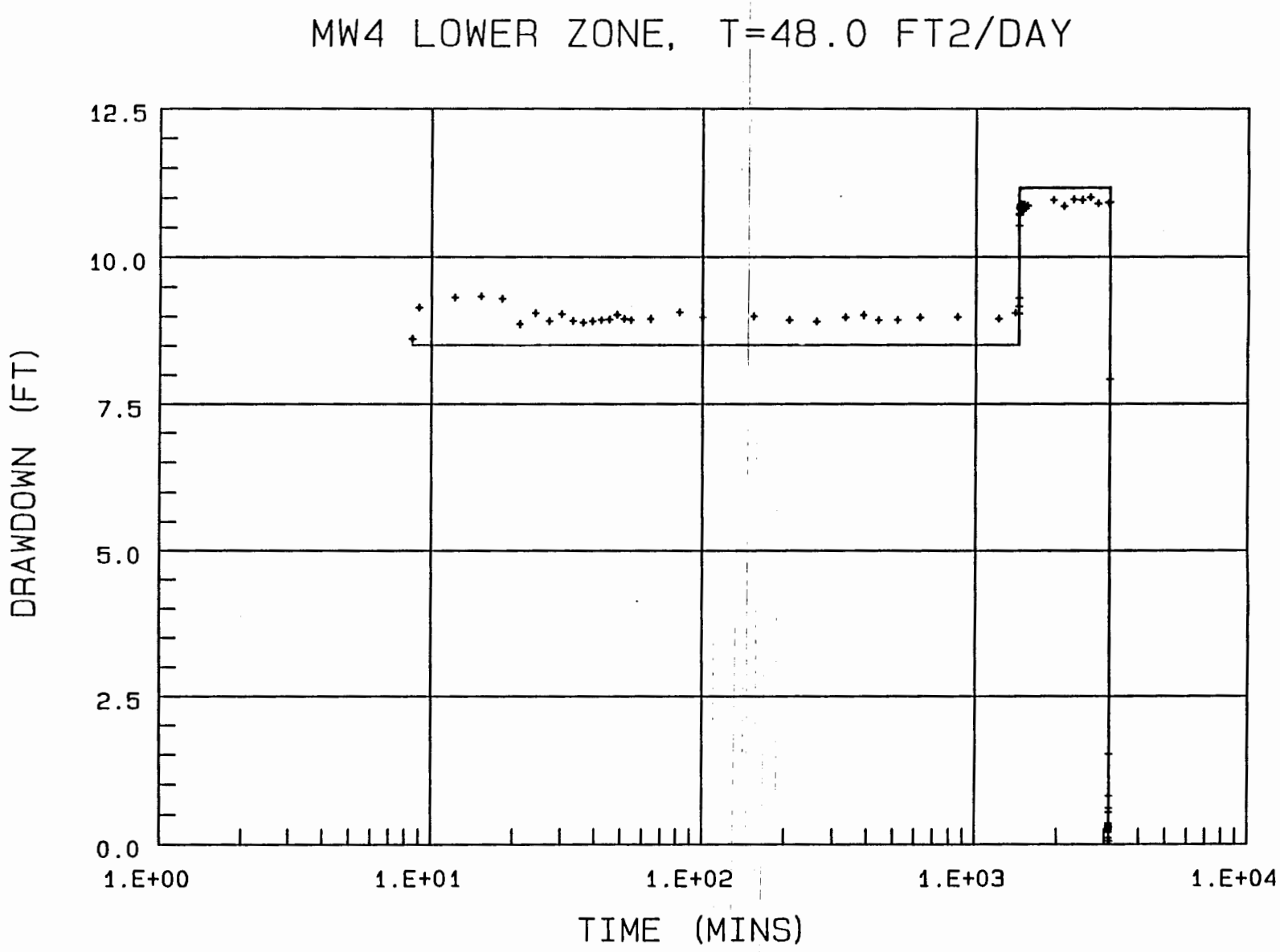


Figure 6. Best-fit curve for drawdown and recovery data from the test on the lower completion interval of MW4

Because no drawdown was measured in other wells, the storativity could not be determined from this test. Therefore a storativity of 1 X 10-5 was assumed for these calculations. It is believed that this value is a reasonable estimate of S for the upper Santa Fe Group aquifer beneath the MWL.

2. Upper Completion Interval Testing

The second pumping test was conducted on the upper completion interval of MW4. During this test, a Bennet pump (Model 1800-7) was installed above the Baski packer, and the packer was inflated in the 20' "dead zone" between the upper and lower screens. The intake for the Bennet Pump was placed 505 feet below the top of PVC casing, allowing the upper completion interval to be pumped, while isolating the lower completion interval (Figure 1).

The upper interval of monitor well MW4 was pumped at variable rates ranging from 0.12 gpm to 1.06 gpm (Figure 7). Due to the high variability of the pumping rates, the aquifer test was simulated using average pumping rates for discrete intervals of time. Flow rates were measured using the McVey 5 Gallon Calibrated Bucket and the EG&G Flow Technology electronic flow meter.

During the test, drawdown and recovery were monitored in the upper completion interval of MW4. The potentiometric response was also monitored in the packed-off lower interval of MW4, and in monitor wells MW1, MW2, MW3, and BW1. The drawdown responses in the upper and lower completion intervals of MW4 are shown in Figure 8. No responses were observed in the lower completion interval of MW4 and in any of the other monitor wells (the apparent response in the lower interval in Figure 8 is due to drift in the pressure transducer readings). This lack of drawdown in other wells is due to a combination of vertical anisotropy, the low hydraulic conductivity of the formation, and the observation wells' distances from the pumping well.

After 13.3 hours (796 minutes) of pumping, recovery was started. The drawdown and recovery data were analyzed to determine the transmissivity of MW4's upper completion interval, located between 473 and 508 ft bgs (Figure 1). The transmissivity was estimated using the parameter estimation function of WHIP™, and the method of Lai and Su (1974), which assumes that the upper completion interval aquifer is homogenous, isotropic, confined, and of infinite extent.

Results of Upper Completion interval Testing of MW4:

Based on these assumptions, the transmissivity was estimated to be 0.314 ft2/day, and the storativity was estimated at 0.15. This storativity value is typical of unconfined conditions, and may reflect storage in MW4's partially-saturated gravel pack. A more likely storativity value is 1 E-5. Figure 9 presents a "best-fit" curve of the actual drawdown and recovery data using these estimated parameters. All program input parameters for the WHIP™ analyses are listed in Appendix B.

When only the recovery portion of the drawdown was analyzed, a transmissivity of 1.83 ft2/day was estimated, assuming a storativity of 1 E-5. Figures 10 and 11 present the recovery data for the upper completion interval,

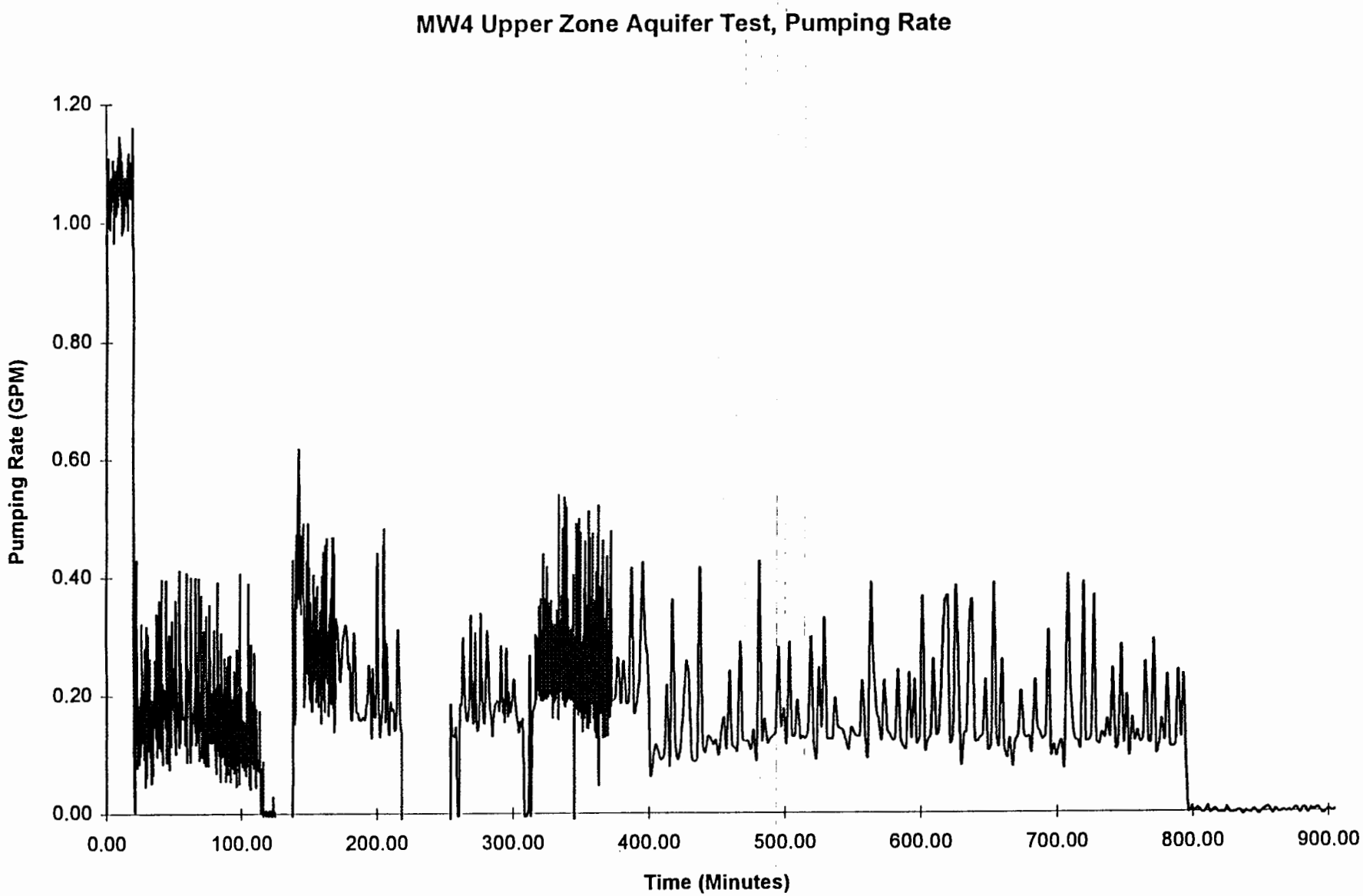


Figure 7. Pumping rates during the test on the lower completion interval of MW4

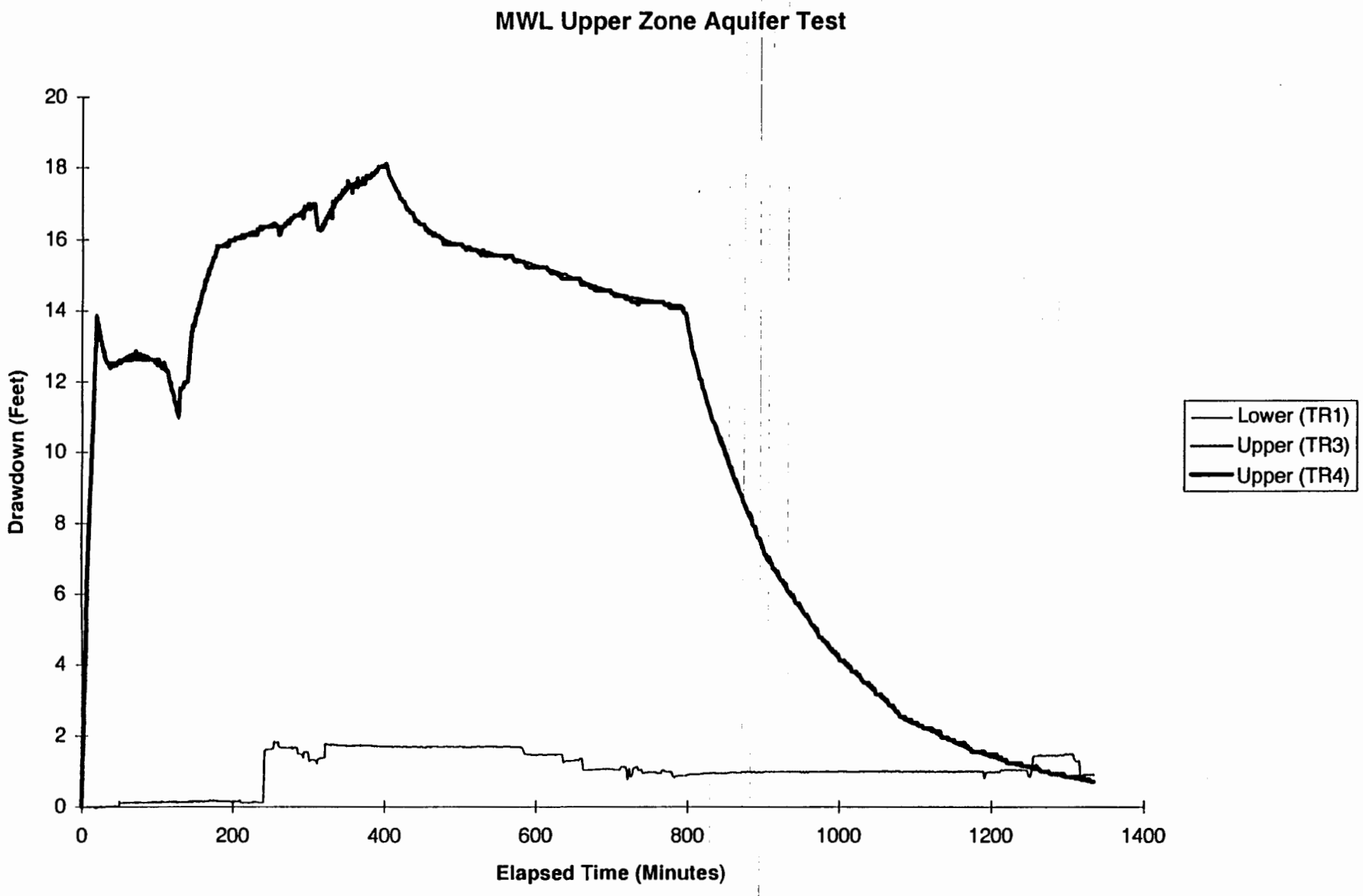


Figure 8. Drawdown in the upper and lower completion intervals of MW4 during the test on the upper interval

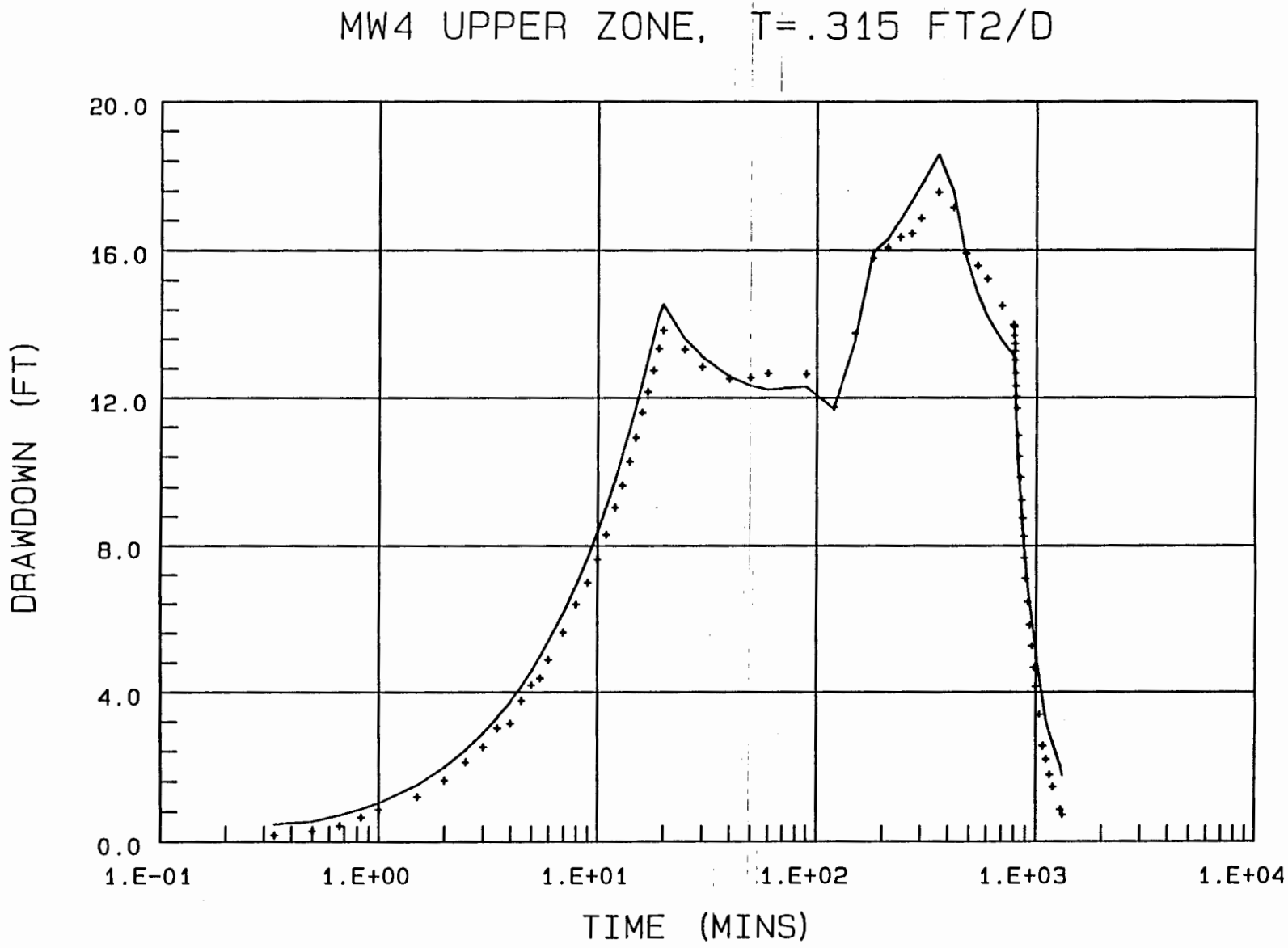


Figure 9. Best-fit curve of the drawdown and recovery data for the test on the upper completion interval of MW4

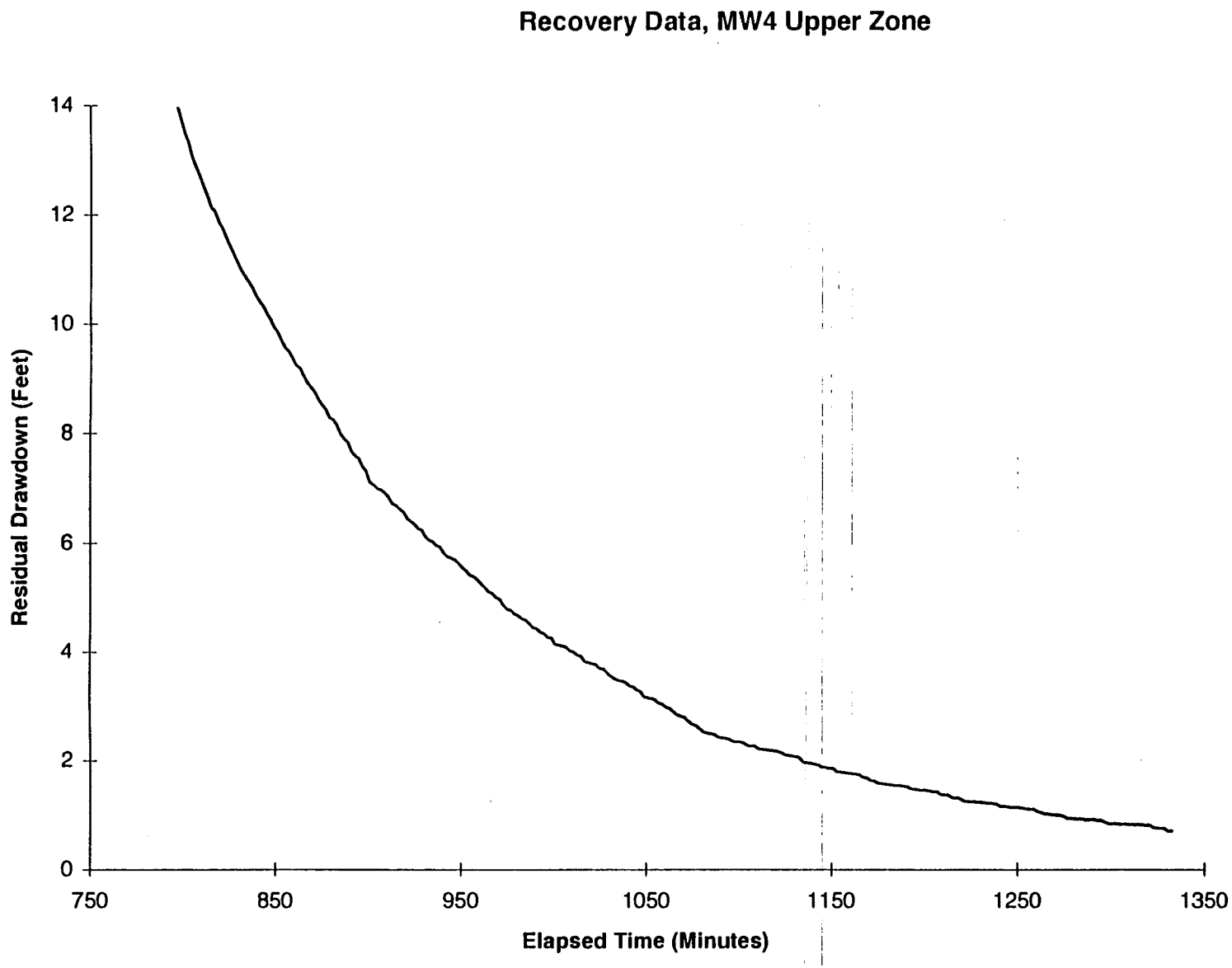


Figure 10. Recovery data for the upper completion interval of MW4

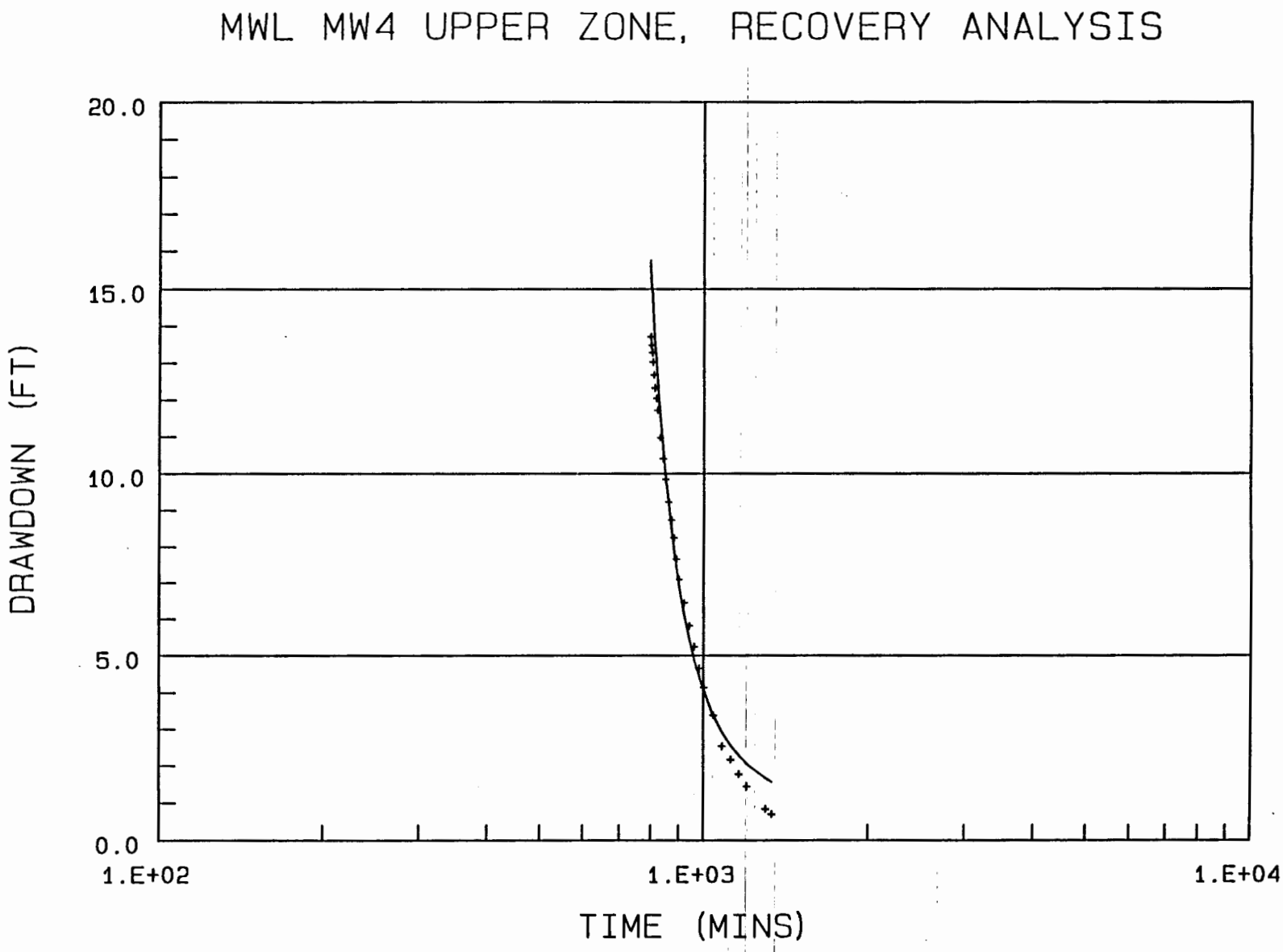


Figure 11. Best-fit curve for the recovery data of MW4's upper completion interval

and a best-fit curve of the recovery data using these parameters. The transmissivity of 1.83 ft2/day is probably the best estimate for MW4's upper zone, because it is based on a more realistic storativity value.

Thus, depending on the method of analysis, the transmissivity of the upper completion interval of MW4 ranges from 0.315 ft2/day to 1.83 ft2/day, with the best estimate at 1.83 ft2/day. Assuming a saturated thickness of 25.3 ft and a T of 1.83 ft2/day, the hydraulic conductivity of the upper zone of MW4 is approximately 7.23 E-2 ft/day.

B. Analysis of Drawdown and Recovery Data Measured During Groundwater Sampling at the MWL

During April and May of 1994, wells MW1, MW2, MW3, and BW1 were sampled for water quality under the MWL's groundwater monitoring program. Potentiometric data collected during these activities were analyzed for further information on the range of transmissivity values in the uppermost aquifer beneath the MWL.

Prior to sampling, each well was purged for 3 to 5 bore volumes (if possible), and water levels were monitored using Druck pressure transducers and Campbell data loggers. Flow rates were monitored during well purging and sampling, and the data are presented in Appendix C. The resulting drawdown and recovery data were analyzed using WHIP™.

Figures 12, 13, 14, and 15 show the potentiometric response of each well to the purging and sampling. The first "spike" on each curve is the response to well purging. This spike was analyzed to estimate transmissivity for monitor wells MW1, MW2, and BW1. Both the purging and recovery spikes were analyzed for MW3 to determine transmissivity.

Several of the curves analyzed were flattened at the point of maximum drawdown, indicating that groundwater had dropped below the pressure transducers. The data points from the flat portions of the curves were not analyzed, because they do not reflect the actual potentiometric levels in the wells.

Results of Groundwater Sampling Drawdown Analyses:

The analytical homogenous aquifer solution developed by Lai and Su (1974) was used to evaluate the potentiometric data collected during the groundwater sampling of the monitor wells. The plots showing the best fit curves for the data are presented in Figures 16 through 19.

Program input parameters for the analyses are presented in Appendix D. The assumptions used during these analyses were the same as those used for the analysis of MW4 data.

The estimated transmissivity values for the wells ranged from 2.08 E-2 ft2/day for MW2 to 1.09 ft2/day for MW1. This range is consistent with the results from the testing on the upper completion interval of MW4. Additional data on transmissivity and hydraulic conductivity values for these wells are presented in the summary table in the next section.

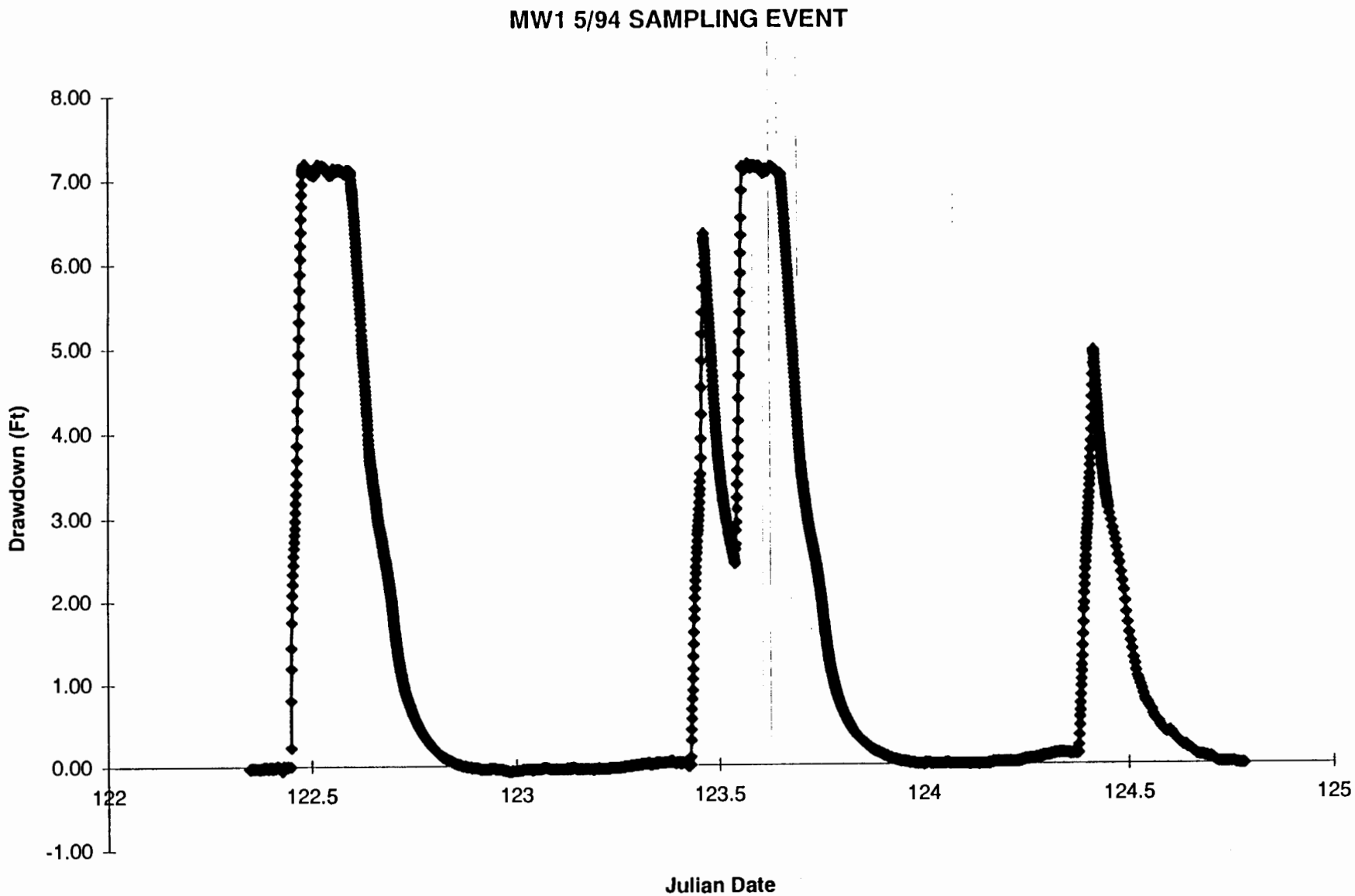


Figure 12. Potentiometric response of MW1 to sampling

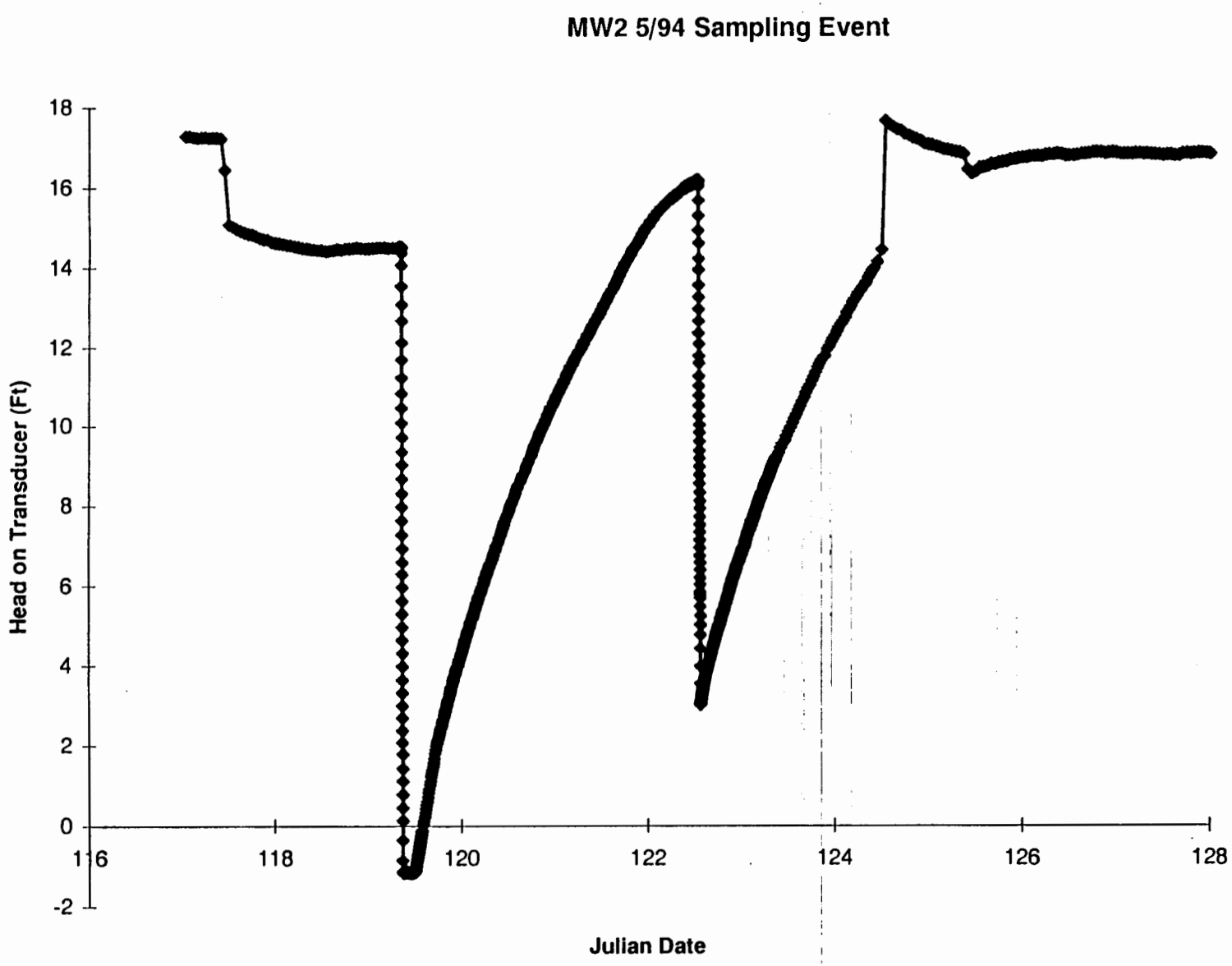


Figure 13. Potentiometric response of MW2 to sampling

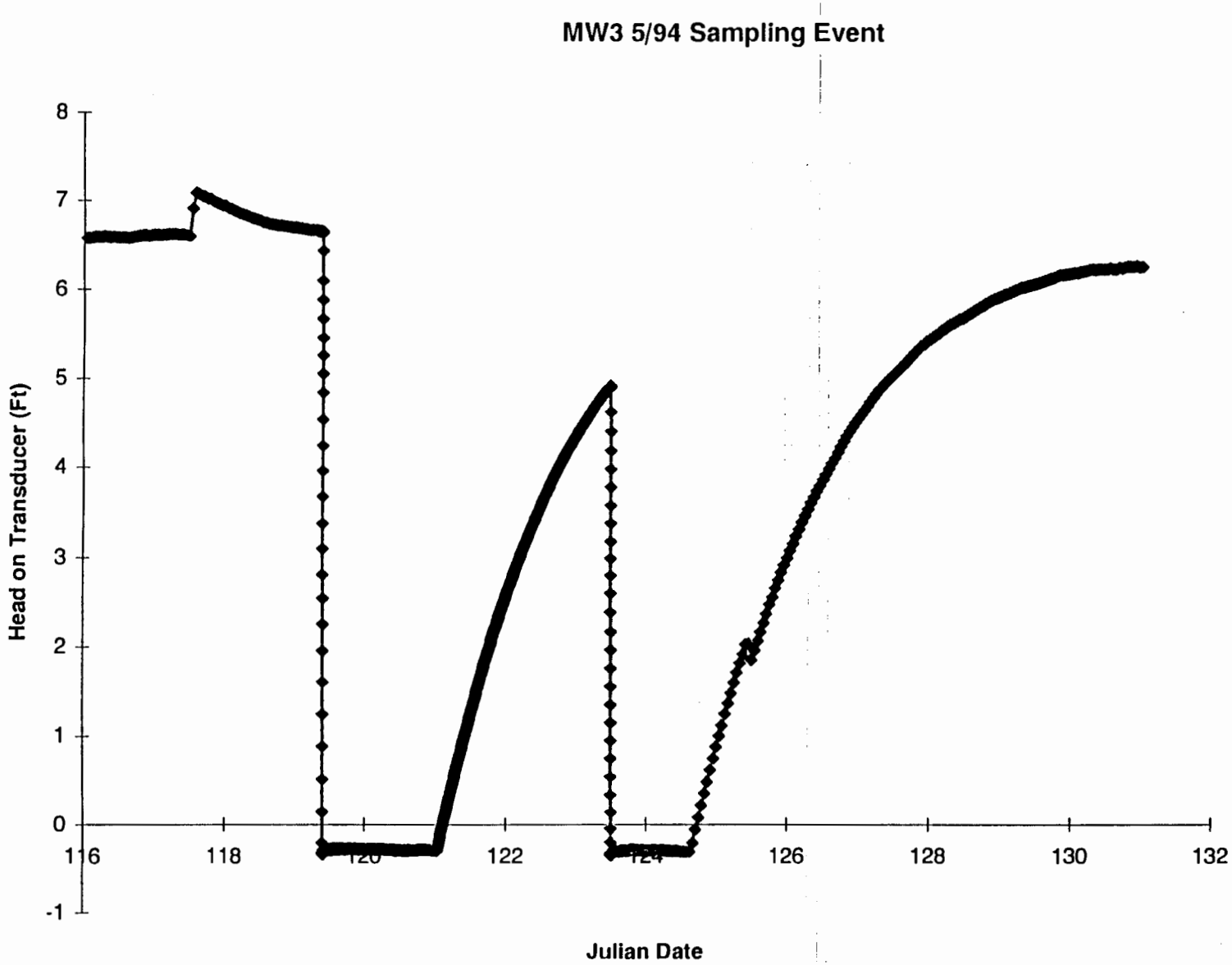


Figure 14. Potentiometric response of MW3 to sampling

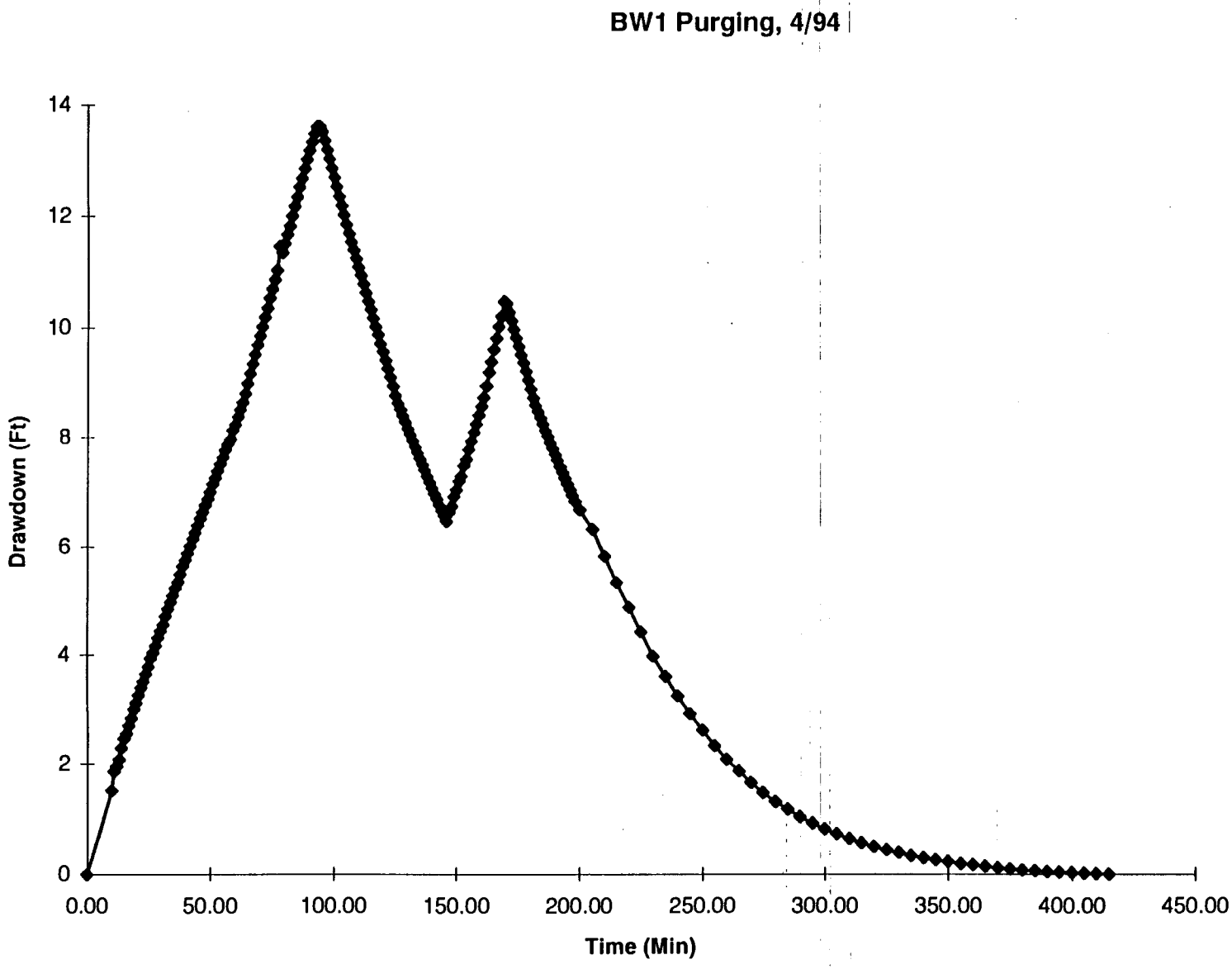


Figure 15. Potentiometric response of BW1 to sampling

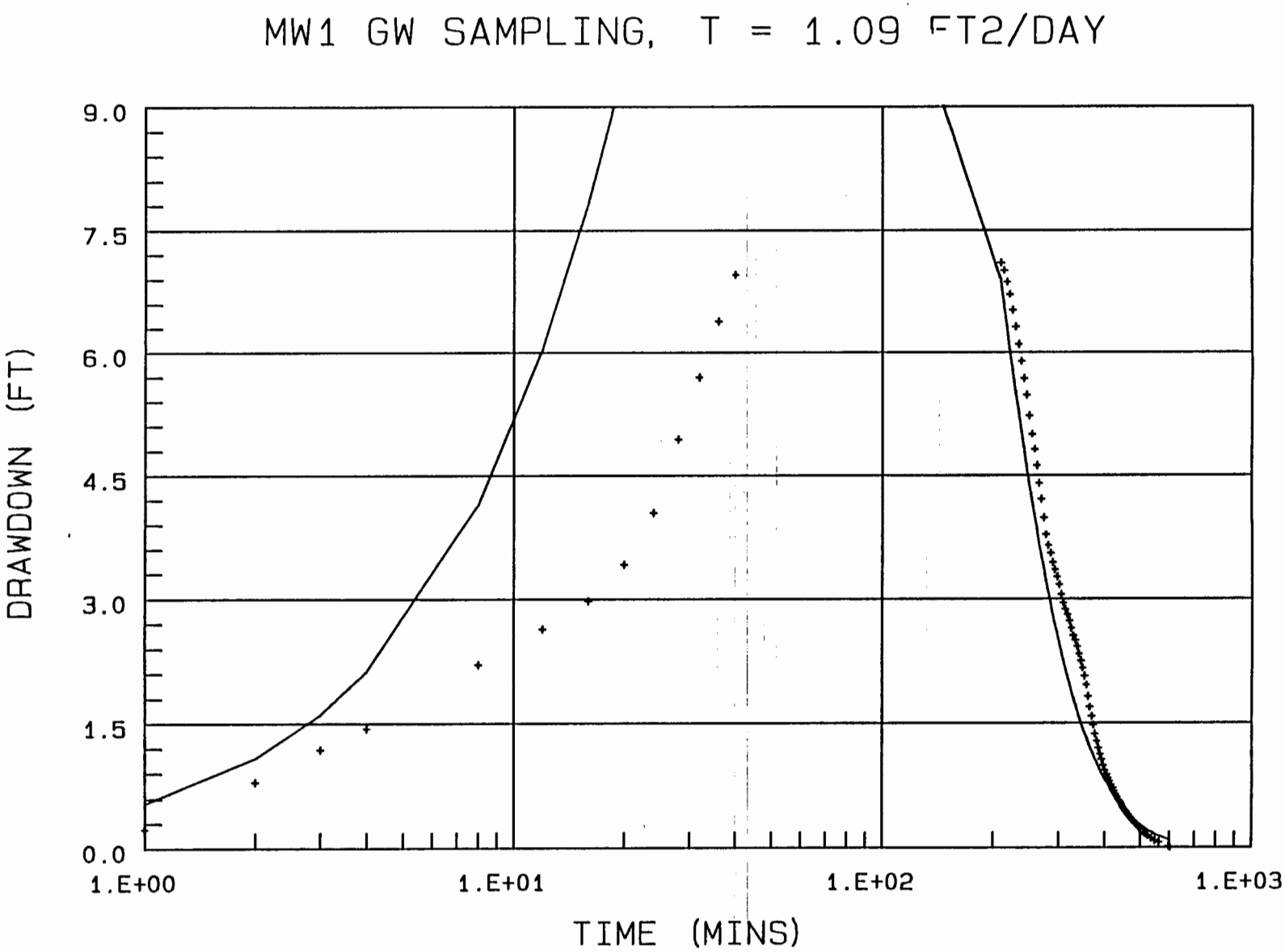


Figure 16. Best-fit curve for drawdown on recovery data for MW1

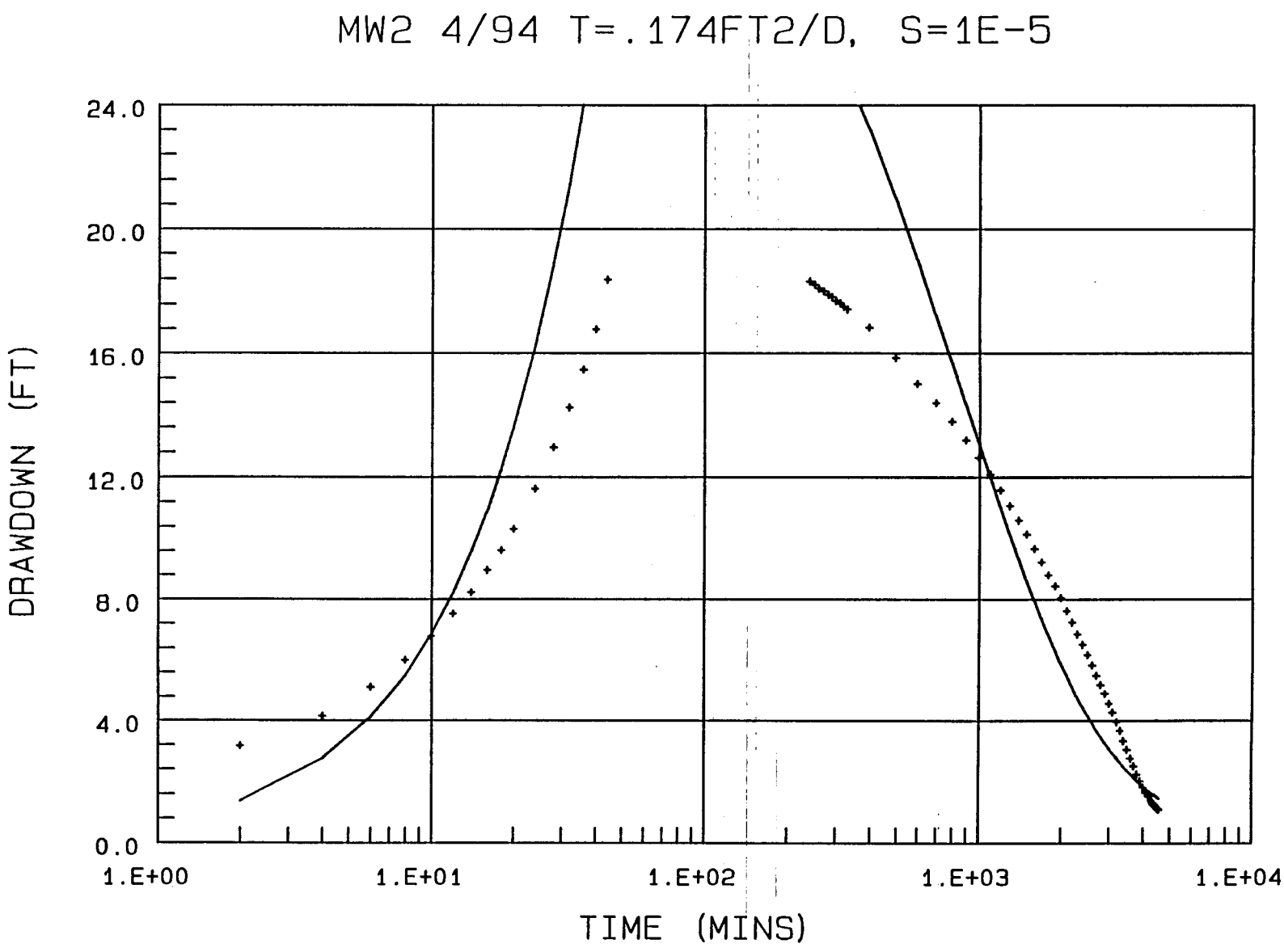


Figure 17. Best-fit curve for drawdown and recovery data for MW2

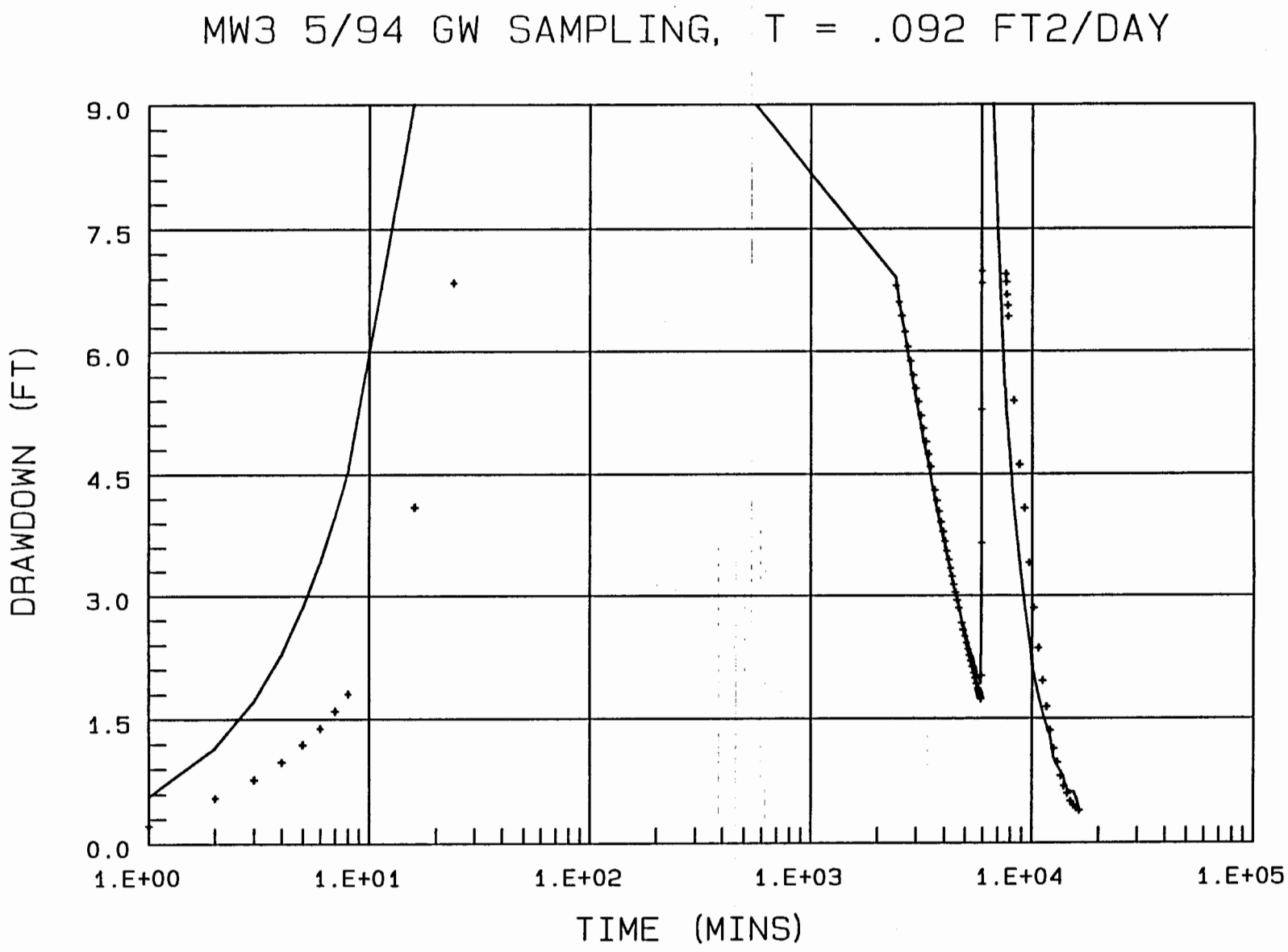


Figure 18. Best-fit curve for drawdown and recovery data for MW3

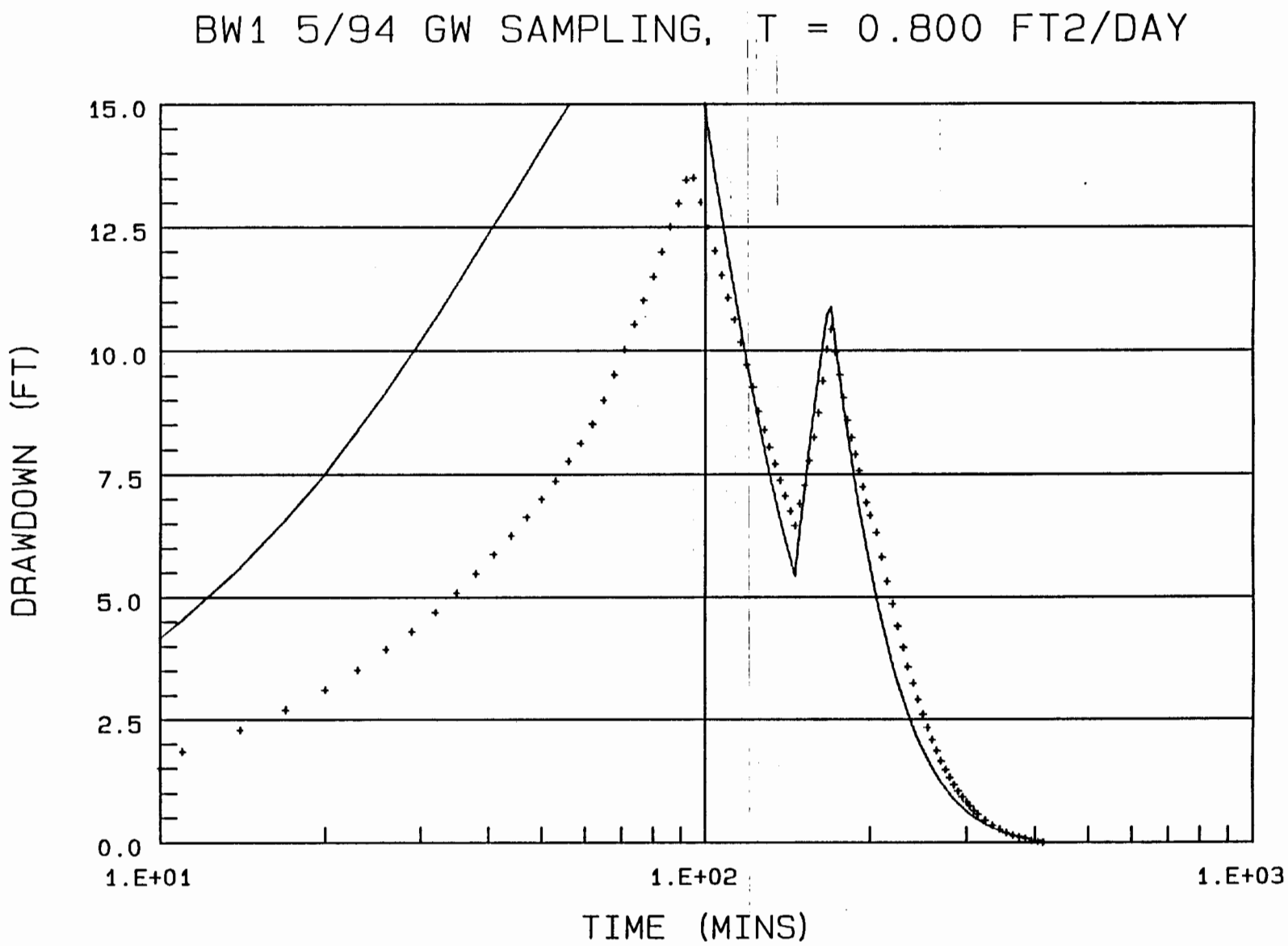


Figure 19. Best-fit curve for drawdown and recovery data for BW1

CONCLUSIONS AND RECOMMENDATIONS

Aquifer Parameters:

The aquifer tests conducted on the MWL monitor wells indicate that the hydraulic conductivity of the uppermost aquifer beneath the site is relatively low. The table below summarizes the results of the aquifer testing at the MWL:

Table 1. Results of the aquifer tests conducted in 1994 on Mixed Waste Landfill monitor wells.

MWL WELL NO.	T (ft2/day)	S	Aquitard Specific Leakage (1/day)	K (ft/day)	Completion Interval (ft bgs)
MW1	**1.09**	**1 E-5**	**0.0111**	**5.48 E-2**	**445.5' to 478.7'**
MW2	**2.08 E -2**	**1 E-5**	**0.0368**	**1.02 E-3**	**441.8' to 478'**
MW3	**9.23 E-2**	**1 E-5**	**5.94 E-7**	**5.10 E-3**	**446' to 478'**
BW1	**0.80**	**1 E-5**	**0.553**	**5.03 E-2**	**443' to 478'**
MW4: Upper Completion interval	**0.315 to 1.83**	**0.15 to 1 E-5**	**0.449**	**7.23 E-2**	**473' to 508'**
MW4: Lower Completion interval	**48.0**	**1 E-5**	**0.0**	**1.48**	**520' to 552.5'**

The results of the aquifer testing indicate that the lower screen of MW4 is completed in a deeper zone with a hydraulic conductivity several orders of magnitude greater than the shallower zone, corresponding to the upper screen of MW4 and the other MWL monitor wells. The average[1] hydraulic conductivity of the "shallower zone", based on conductivity values measured in wells MW1, MW2, MW3, BW1, and the upper screen of MW4, is approximately 1.60 E-2 ft/day (5.63 E-6 cm/s).

On the other hand, the hydraulic conductivity of the "deeper zone" is 1.48 ft/day (5.22 E-4 cm/s), based on the test on MW4's lower screened interval. The somewhat higher conductivity of the deeper zone is believed due to a more conductive interval of sand, pebbles and minor cobbles encountered between 528 and 546 ft bgs during the drilling of MW4.

---

[1] geometric mean

Table 2 presents literature ranges of hydraulic conductivity values for both rocks and unconsolidated deposits (from Freeze and Cherry, 1979), with the approximate K values for the shallower and deeper zones marked. The hydraulic conductivity for the shallower zone is typical of very fine-grained deposits such as silt, loess, and glacial till; the hydraulic conductivity for the deeper zone is more typical of silty sand. This is consistent with the lithologic logs for MW4 (Appendix E).

Storativity:

No storativity values could be calculated from these tests because no drawdown responses were observed in any observation wells. Hence, a storativity of 1 E-5 was assumed, as this is a reasonable value for the semi-confined aquifer beneath the MWL.

Vertical Anisotropy:

Vertical anisotropy in the Santa Fe Group aquifer beneath the landfill is significant, as demonstrated by the tests conducted on the upper and lower completion intervals of MW4. This conclusion is based on the fact that during the testing on the upper completion interval, no drawdown occurred in the lower completion interval; while during the testing on the lower interval, no drawdown occurred in the upper interval. Because the completion intervals were only separated by a 12 ft bentonite seal, the horizontal hydraulic conductivities may be several orders of magnitude greater than the vertical hydraulic conductivities in the aquifer.

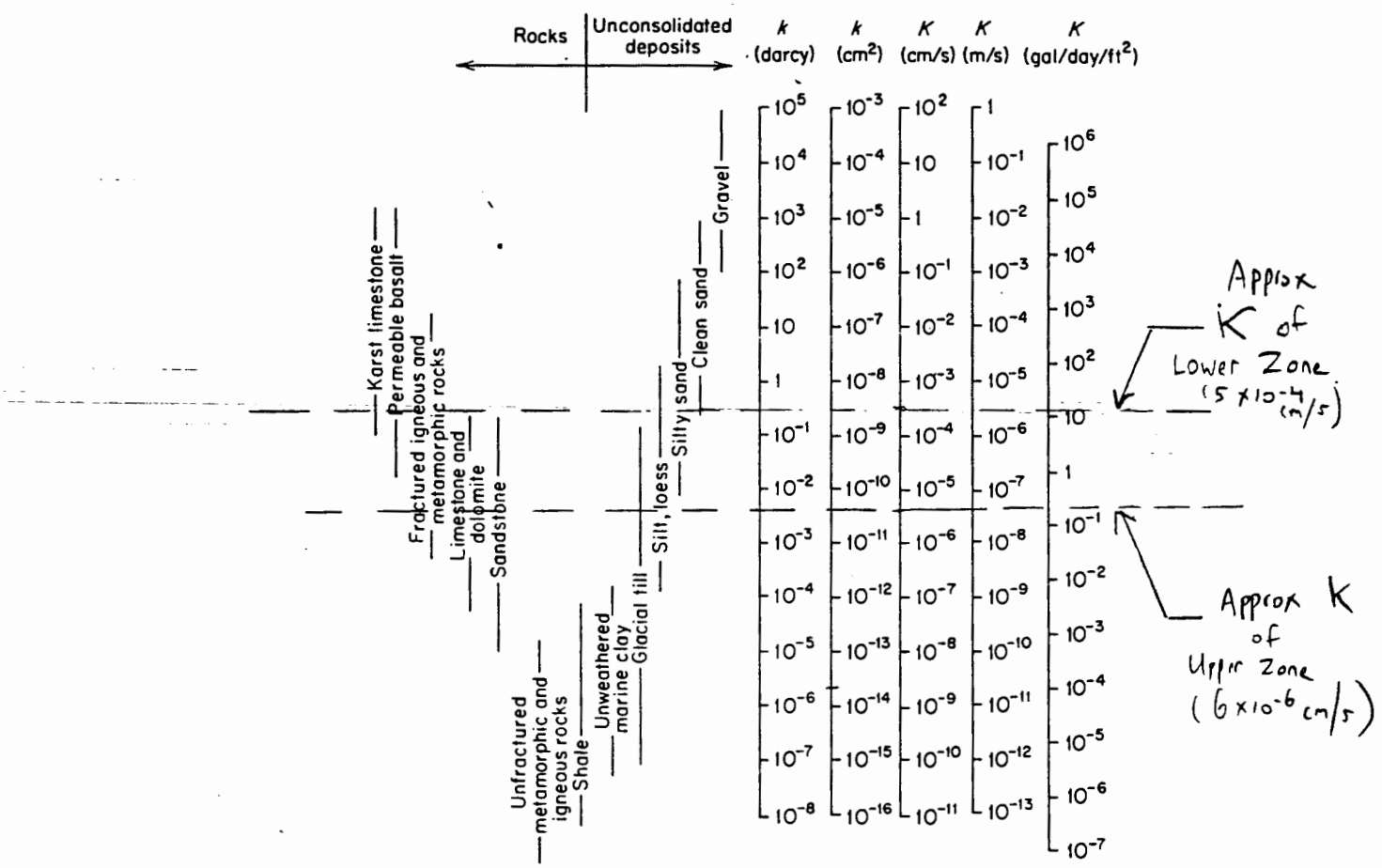


Table 2. Range of Values of Hydraulic Conductivity (from Freeze and Cherry, 1979)

REFERENCES:

Freeze, R.A. and J.A. Cherry, "Groundwater", Prentice Hall, Inc., Englewood Cliffs, New Jersey, 1979.

Hydro Geo Chem, Inc., 1987. WHIP™ - Well Hydraulics Interpretation Program, Version 3.22, by HYDRO GEO CHEM I NC Groundwater Consultants, Tucson, AZ 1987.

Lai, R.Y. and C. Su, 'Non-steady flow to a large well in a leaky aquifer', Journal of Hydrology, 22, pp. 333 - 345, 1974.

Moench, A.F. and A. Ogata. 'Analysis of constant discharge wells by numerical inversion of Laplace transform solutions', Groundwater Hydraulics, Water Resources Monograph Service, 9, edited by J. Rosenshein and G.D. Bennett, pp 146-170, AGU, Washington, DC., 1984.

APPENDIX A

WELL COMPLETION INFORMATION

FOR MONITOR WELLS

AT THE MIXED WASTE LANDFILL

WELL DATABASE SUMMARY SHEET

Project Name:	MIXED WASTE LANDFILL	**Geo Location:**	MIXED WASTE LANDFILL
ER ADS #:	1289	**Well Completion Date:**	01-OCT-88
Well Name:	MWL-MW1	**Completion Zone:**	SILTY SAND
Owner Name:	SNL	**Formation of Completion:**	SANTA FE GROUP
Date Drilling Started:	28-SEP-88	**Well Comment:**	BOREHOLE DIAM IS 14" TO 200' - 10" TO 478.67 - WATER LEV ELEV 8/16/90
Drilling Contractor:	WATER DEVELOPMENT		
Drilling Method:	AIR ROTARY		
Borehole Depth:	478.67		
Casing Depth:	478		

Survey Data

Survey Date: 01-JAN-90

Surveyed By: SANTIAGO ROMERO AND ASSOCIATES

State Plane Coordinates

(X) Easting: 411661.747

(Y) Northing: 1452661.099

Surveyed Elevations (FAMSL)

Protective Casing:	5382.2
Top of Inner Well Casing:	5381.54
Concrete Pad:	5379.56
Ground Surface:	5379.12

Calculated Depths and Elevations

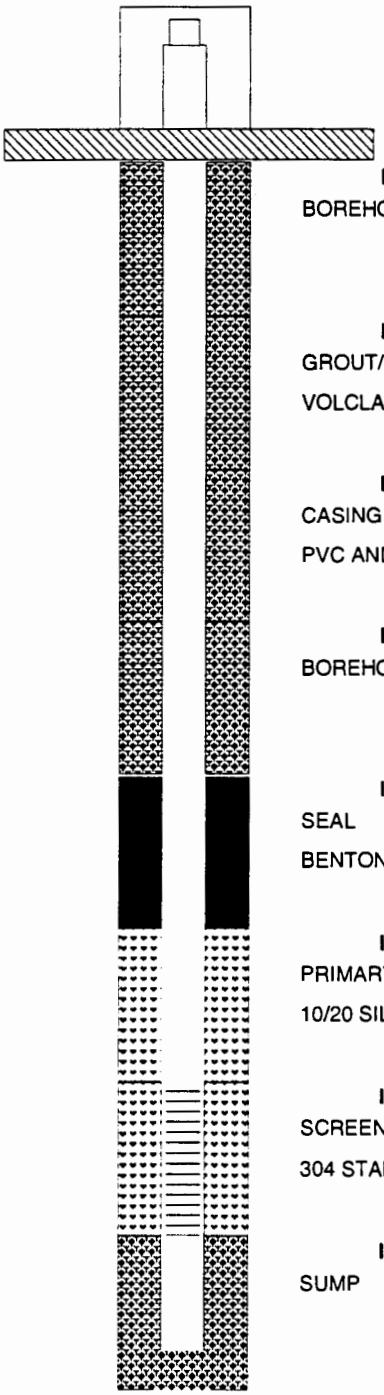
Initial Water Elevation: (FAMSL)	4923.36
Initial Depth To Water: (FBGS)	458.18

Last measured water level was 4918.82 **FASL**

measured on 06-AUG-96

Date Updated:

Date Printed: 25-MAR-98



Completion Data Measured Depths (FBGS)

Casing Stickup: 1.98

Interval	Start	Stop
BOREHOLE	0'	200'
	O.D.	14"

Interval	Start	Stop
GROUT/BACKFILL	0'	434.9'
VOLCLAY		

Interval	Start	Stop
CASING	0'	478'
PVC AND STEEL	**I.D.** 5"	

Interval	Start	Stop
BOREHOLE	200'	478.67'
	O.D.	10"

Interval	Start	Stop
SEAL	434.9'	445.5'
BENTONITE PELLETS		

Interval	Start	Stop
PRIMARY PACK	445.5'	478.67'
10/20 SILICA SAND		

Interval	Start	Stop
SCREEN	456'	476'
304 STAINLESS STEEL		
	Slot Size	.01"

Interval	Start	Stop
SUMP	476'	478'

WELL DATABASE SUMMARY SHEET

Project Name:	MIXED WASTE LANDFILL	**Geo Location:**	TA III
ER ADS #:	1289	**Well Completion Date:**	01-AUG-89
Well Name:	MWL-MW2	**Completion Zone:**	SAND
O. Name:	SNL	**Formation of Completion:**	SANTA FE
Date Drilling Started:	21-JUL-89	**Well Comment:**	WATER LEVEL MEASURED ON 5/14/90
Drilling Contractor:	STEWART BROTHERS		
Drilling Method:	MUD ROTARY		
Borehole Depth:	521		
Casing Depth:	477		

Survey Data

Survey Date: 12-APR-90

Surveyed By: SANTIAGO ROMERO AND ASSOCIATES

State Plane Coordinates

(X) Easting: 411451.366

(Y) Northing: 1452692.592

Surveyed Elevations (FAMSL)

Protective Casing:	5378.18
Top Inner Well Casing:	5377.26
Concrete Pad:	5376.49
Ground Surface:	5375.71

Calculated Depths and Elevations

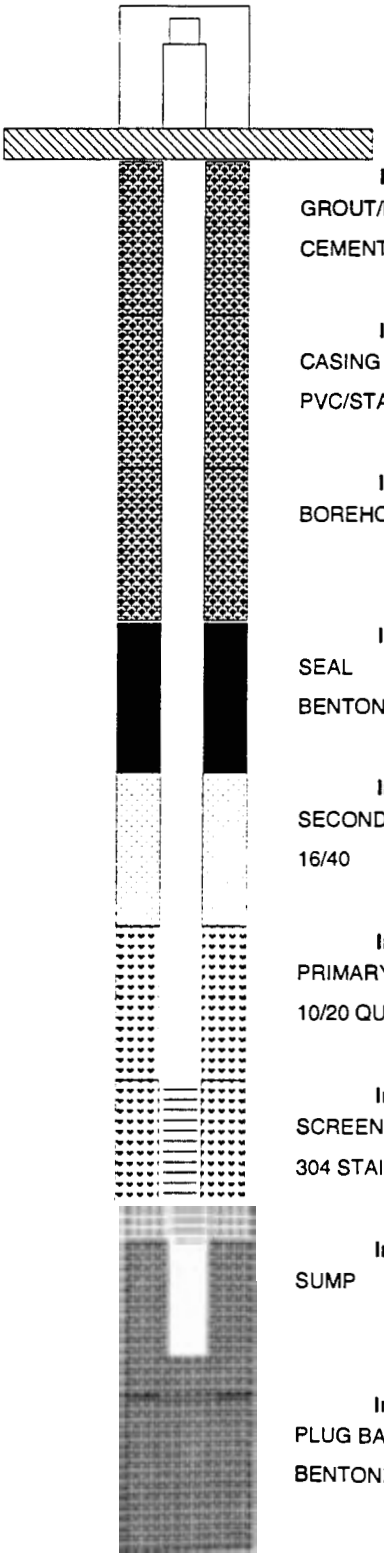
Initial Water Elevation: (FAMSL)	4923.27
Initial Depth To Water: (FBGS)	453.99

Last measured water level was 4918.78 **FASL**

n ed on 06-AUG-96

Date Updated: 30-APR-96

Date Printed: 25-MAR-98



Completion Data Measured Depths (FBGS)

Casing Stickup: .77

Interval	Start	Stop
GROUT/BACKFILL	0'	430'
CEMENT/BENTONITE		

Interval	Start	Stop
CASING	0'	477'
PVC/STAINLESS STEEL	I.D. 5"	

Interval	Start	Stop
BOREHOLE	0'	521'
	O.D. 12.25"	

Interval	Start	Stop
SEAL	431'	442'
BENTONITE		

Interval	Start	Stop
SECONDARY PACK	442'	444'
16/40		

Interval	Start	Stop
PRIMARY PACK	444'	477'
10/20 QUARTZ SAND		

Interval	Start	Stop
SCREEN	452'	472'
304 STAINLESS STEEL		
	Slot Size	.01"

Interval	Start	Stop
SUMP	472'	477'

Interval	Start	Stop
PLUG BACK	477'	521'
BENTONITE		

WELL DATABASE SUMMARY SHEET

Project Name:	MIXED WASTE LANDFILL	**Geo Location:**	TA-III
ER ADS #:	1289	**Well Completion Date:**	22-AUG-89
Well Name:	MWL-MW3	**Completion Zone:**	SAND
C Name:	SNL	**Formation of Completion:**	SANTA FE
Date Drilling Started:	20-AUG-89		
Drilling Contractor:	STEWART BROTHERS	**Well Comment:**	BOREHOLE TD AT 501', BACKFILL WITH .4 BENTONITE/CEMENT PLUG TO 478' ABOUT 1' OF 16/40 FN SIL SAND AT TOP OF FILTER PACK
Drilling Method:	MUD ROTARY		
Borehole Depth:	501		
Casing Depth:	478.8		

Survey Data

Survey Date: 16-AUG-90

Surveyed By: SANTIAGO ROMERO AND ASSOCIATES

State Plane Coordinates

(X) Easting: 411407.995

(Y) Northing: 1452476.617

Surveyed Elevations (FAMSL)

Protective Casing:	5381.78
Tc ' Inner Well Casing:	5381.32
Concrete Pad:	5379.41
Ground Surface:	5378.97

Calculated Depths and Elevations

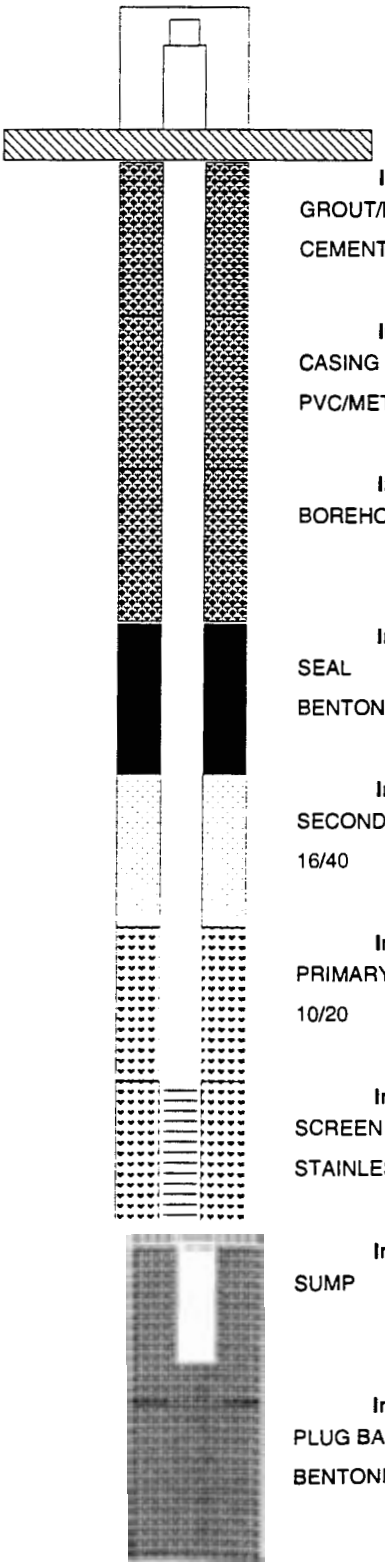
Initial Water Elevation: (FAMSL)	4921.1
Initial Depth To Water: (FBGS)	460.22

Last measured water level was 4917.35 **FASL**

ured on 06-AUG-96

Date Updated:

Date Printed: 25-MAR-98



Completion Data Measured Depths (FBGS)

Casing Stickup: 1.91

Interval	Start	Stop
GROUT/BACKFILL	0'	429'
CEMENT/BENTONITE		

Interval	Start	Stop
CASING	0'	478.8'
PVC/METAL	O.D.	5"

Interval	Start	Stop
BOREHOLE	0'	501'
	O.D.	12.25"

Interval	Start	Stop
SEAL	429'	444'
BENTONITE		

Interval	Start	Stop
SECONDARY PACK	444'	446'
16/40		

Interval	Start	Stop
PRIMARY PACK	446'	476'
10/20		

Interval	Start	Stop
SCREEN	451.3'	471.3'
STAINLESS STEEL		
	Slot Size	.01"

Interval	Start	Stop
SUMP	471.3'	476.3'

Interval	Start	Stop
PLUG BACK	479'	501'
BENTONITE		

WELL DATABASE SUMMARY SHEET

Project Name:	MIXED WASTE LANDFILL	**Geo Location:**	TA III
ER ADS #:	1289	**Well Completion Date:**	10-FEB-93
Well Name:	MWL-MW4	**Completion Zone:**	FINE MEDIUM SAND/GRAVELLY SAND
O Name:	SNL	**Formation of Completion:**	SANTA FE GROUP
Date Drilling Started:	16-DEC-92	**Well Comment:**	2 SCREENED INTERVALS
Drilling Contractor:	WATER DEVELOPMENT CORPOF		
Drilling Method:	SONIC/DRY		
Borehole Depth:	552.5		
Casing Depth:	548		

Survey Data

Survey Date: 15-MAY-94

Surveyed By: GREINER,INC.

State Plane Coordinates

(X) Easting: 411608.044

(Y) Northing: 1452565.255

Surveyed Elevations (FAMSL)

Protective Casing:	5384.05
Tc ' Inner Well Casing:	5383.46
Concrete Pad:	5381.35
Ground Surface:	5381.61

Calculated Depths and Elevations

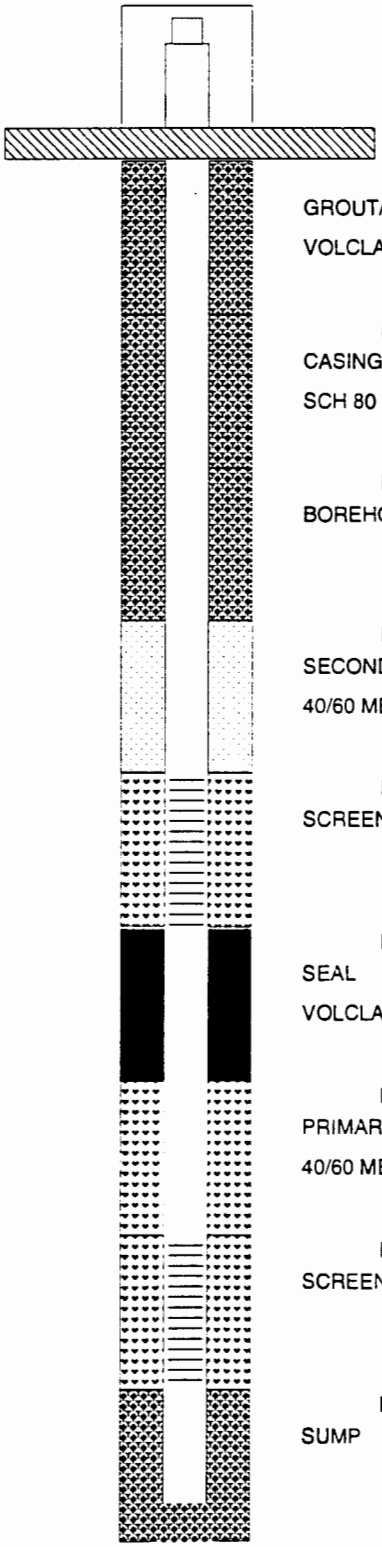
Initial Water Elevation: (FAMSL)	4896.46
Initial Depth To Water: (FBGS)	487

Last measured water level was **FASL**

ured on

Date Updated:

Date Printed: 25-MAR-98



Completion Data Measured Depths (FBGS)

Casing Stickup: 2.11

Interval	Start	Stop
GROUT/BACKFILL	0'	473'
VOLCLAY		

Interval	Start	Stop
CASING	0'	548'
SCH 80 PVC	I.D. 4.768"	O.D. 5.563"

Interval	Start	Stop
BOREHOLE	0'	552.5'
		O.D. 11"

Interval	Start	Stop
SECONDARY PACK	473'	508'
40/60 MESH		

Interval	Start	Stop
SCREEN	482.5'	502.5'
	Slot Size	.01"

Interval	Start	Stop
SEAL	503'	520'
VOLCLAY/BENTONITE		

Interval	Start	Stop
PRIMARY PACK	520'	552.5'
40/60 MESH		

Interval	Start	Stop
SCREEN	522.5'	542.5'
	Slot Size	.01"

Interval	Start	Stop
SUMP	542.5'	548'

WELL DATABASE SUMMARY SHEET

Project Name:	MIXED WASTE LANDFILL	**Geo Location:**	TA III
ER ADS #:	1289	**Well Completion Date:**	01-JUL-89
Well Name:	MWL-BW1	**Completion Zone:**	SAND AND GRAVEL
C Name:	SNL	**Formation of Completion:**	SANTA FE
Date Drilling Started:	24-JUN-89	**Well Comment:**	WATER LEVEL MEASURED ON 5/14/90
Drilling Contractor:	STEWART BROTHERS		
Drilling Method:	MUD ROTARY		
Borehole Depth:	519		
Casing Depth:	477.17		

Survey Data

Survey Date: 12-APR-90

Surveyed By: SANTIAGO ROMERO AND ASSOCIATES

State Plane Coordinates

(X) Easting: 411756.001

(Y) Northing: 1451698.73

Surveyed Elevations (FAMSL)

Protective Casing:	5385.05
Top of Inner Well Casing:	5384.51
Concrete Pad:	5383.35
Ground Surface:	5382.7

Calculated Depths and Elevations

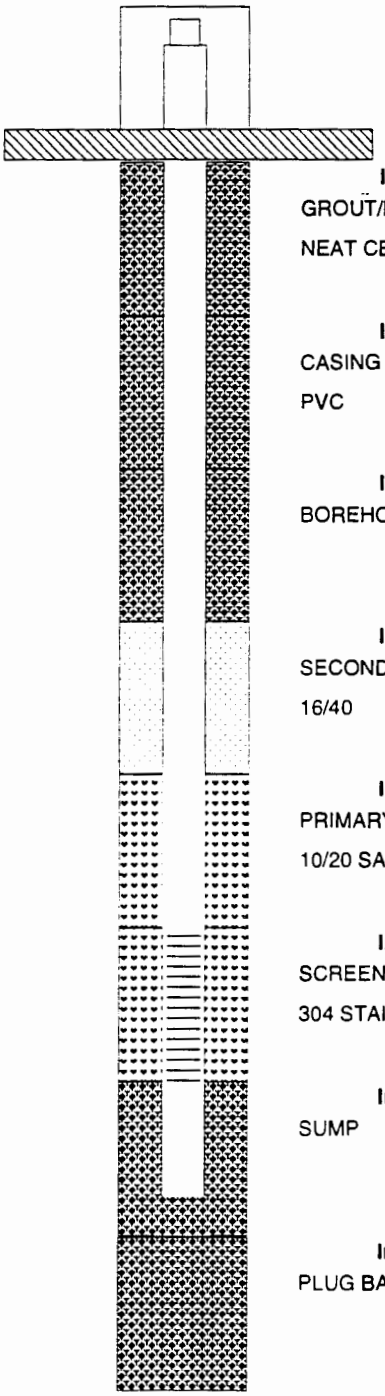
Initial Water Elevation: (FAMSL)	4923.3
Initial Depth To Water: (FBGS)	461.21

Last measured water level was 4918.54 **FASL**

m red on 06-AUG-96

Date Updated: 06-FEB-1995 14:31:40

Date Printed: 25-MAR-98



Completion Data Measured Depths (FBGS)

Casing Stickup: 1.16

Interval	Start	Stop
GROUT/BACKFILL	0'	433'
NEAT CEMENT		

Interval	Start	Stop
CASING	0'	477.17'
PVC	I.D. 5"	

Interval	Start	Stop
BOREHOLE	0'	519'
	O.D. 12.25"	

Interval	Start	Stop
SECONDARY PACK	441'	443'
16/40		

Interval	Start	Stop
PRIMARY PACK	443'	478'
10/20 SAND		

Interval	Start	Stop
SCREEN	452.17'	472.17'
304 STAINLESS STEEL		
	Slot Size	.01"

Interval	Start	Stop
SUMP	472.17'	477.17'

Interval	Start	Stop
PLUG BACK	477.17'	519'

APPENDIX B

PROGRAM INPUT PARAMETERS

FOR THE

MW4 PUMPING TEST ANALYSES

Data Input Parameters Used in the WHIP™ Program for the pumping test analyses on MW4:

1. Test on MW4's Lower Completion Interval:

WHIP™ SAVED FILE NAME - LOW2.SAV
DRAWDOWN FILE NAME - LOWERWP.DAT
PUMP HISTORY FILE - LOW2.PMP

WELL GEOMETRY - The pumping well was always assumed to be at coordinate locations 0,0. Other well geometry data was irrelevant, because there were no responses in any other monitor wells.

BOUNDARY OPTION - This option was not used.

AQUIFER TYPE - Vertical anisotropic aquifer with partial penetration

AQUIFER PARAMETERS - Program output was not sensitive to initial (estimated) parameter input values.

T = 48.0 ft2/day
S = 1 E-5
Aquifer Vertical Hydraulic Conductivity = 0.925 ft/day
Aquitard Vertical Hydraulic Conductivity = 0.543 ft/day
Depth to Base of Aquifer = 552 ft
Depth to Top of Aquifer = 520 ft
Depth to Top of Confining Layer = 504 ft
Depth to base of screen = 552 ft
Depth to top of screen = 520 ft

PUMP WELL PARAMETERS - (same for all pumped wells)

	MW4
Pump Well Radius (ft)	0.458
Casing Effective Radius (ft)	0.200
Wellbore Skin	0.00
Well Loss Constant	0.00
Well Loss Exponent	0.00

DUPUIT CORRECTION - This option was not used, as the aquifer the aquifer is semi-confined.

PUMP WELL EFFICIENCY CORRECTION - This option was not used in any of the analyses.

2. Test on MW4's Upper Completion Interval (full curve analysis):

WHIP™ SAVED FILE NAME - UPPER.SAV
DRAWDOWN FILE NAME - UPPERW.DAT
PUMP HISTORY FILE - UPPER.PMP

WELL GEOMETRY - The pumping well was always assumed to be at coordinate locations 0,0. Other well geometry data was irrelevant, because there were no responses in any other monitor wells.

BOUNDARY OPTION - This option was not used.

AQUIFER TYPE - Homogeneous aquifer

AQUIFER PARAMETERS - Program output was not sensitive to initial (estimated) parameter input values.

T = 0.315 ft2/day
S = 0.149
Aquitard Specific Leakage = 0.449 [1/day]
Est. Max drawdown = 17.0

PUMP WELL PARAMETERS - (same for all pumped wells)

	MW4
Pump Well Radius (ft)	0.458
Casing Effective Radius (ft)	0.200
Wellbore Skin	0.00
Well Loss Constant	0.00
Well Loss Exponent	0.00

DUPUIT CORRECTION - This option was not used, as the aquifer the aquifer is semi-confined.

PUMP WELL EFFICIENCY CORRECTION - This option was not used in any of the analyses.

3. Test on MW4's Upper Completion Interval (recovery curve analysis):

WHIP™ SAVED FILE NAME - UPPRC.SAV
DRAWDOWN FILE NAME - UPPERC.DAT
PUMP HISTORY FILE - UPPER.PMP

WELL GEOMETRY - The pumping well was always assumed to be at coordinate locations 0,0. Other well geometry data was irrelevant, because there were no responses in any other monitor wells.

BOUNDARY OPTION - This option was not used.

AQUIFER TYPE - Homogeneous aquifer

AQUIFER PARAMETERS - Program output was not sensitive to initial (estimated) parameter input values.

T = 1.83 ft2/day
S = 1 E-5
Aquitard Specific Leakage = 0.626 E-5 [1/day]
Est. Max drawdown = 20.0

PUMP WELL PARAMETERS - (same for all pumped wells)

	MW4
Pump Well Radius (ft)	0.458
Casing Effective Radius (ft)	0.200
Wellbore Skin	0.00
Well Loss Constant	0.00
Well Loss Exponent	0.00

DUPUIT CORRECTION - This option was not used, as the aquifer the aquifer is semi-confined.

PUMP WELL EFFICIENCY CORRECTION - This option was not used in any of the analyses.

APPENDIX C

FIELD MEASUREMENT LOGS

FOR APRIL AND MAY 1994

GROUNDWATER SAMPLING

AT THE MWL

FIELD MEASUREMENT LOG FOR GROUNDWATER SAMPLE COLLECTION

Project Name: MWL GWM	Project Number: 301455.116.02.03
Well I.D.: MWL MW1	Weather: ~~CLEAR~~ CLOUDY & WARM
Method: ___ Bailer ___ Portable Pump ✓ Dedicated Pump	Pump/bailer Depth: FBTOC

PURGE MEASUREMENTS

Date	Time 24 hr	Vol. gals	Temp °C	S.C. µmho	E_H mV	pH s.u.	Flow gpm	Turb NTU	D.O. % sat.	Color and Appearance
5/2/94	1202	5.0	19.8	.659	NA	7.66	.53	4.53	NA	CLEAR ODORLESS
	1205	7.0	19.8	.660	NA	7.65	.51	2.14		
	1209	9.0	20.1	.659	NA	7.65	.54	1.22		
	1213	11.0	20.1	.658	NA	7.64	.54	1.01		
	1217	13.0	20.1	.658	NA	7.65	.51	1.02		
	1221	15.0	20.0	.658	NA	7.63	.48	1.43		
	1225	17.0	19.9	.661	NA	7.60	.47	1.49		
	1229	19.0	20.1	.664	NA	7.54	.44	1.51		
	1234	21.0	20.2	.665	NA	7.50	.45	1.87		
	1238	23.0	20.2	.665	NA	7.49	.43	2.15		
	1243	25.0	20.0	.670	NA	7.51	.45	2.83		
	1247	27.0	19.9	.670	NA	7.52	.42	2.73		
	1252	29.0	19.8	.671	NA	7.52	.44	2.37		
	1256	31.0	19.7	.668	NA	7.53	.45	2.37		
	1301	33.0	19.7	.665	NA	7.56	.40	2.36		
	1306	35.0	19.7	.662	NA	7.58	.40	2.35		
	1310	37.0	19.5	.661	NA	7.5	.42	2.69		
	1315	39.0	20.0	.661	NA	7.56	.42	2.58		
	1321	40.91	20.4	.662		7.58	0	2.66		
5/3/94	1129	4.0	19.3	.614	NA	7.70	.37	2.19		
	1132	5.0	19.6	.632	NA	7.63	.30	4.09		
	1135	6.0	20.0	.646	NA	7.65	.29	1.25		
	1138	7.0	20.0	.661	NA	7.66	.28	1.16		
	1139	8.0	20.0	.657	NA	7.67	.29	1.13		

Begin Sampling: 1140 (Time)	End Sampling: 1200 (Time)	Date: 5-3-94	Initials: [illegible]
Print Name of Sampler: PATRICK MARTINEZ	Signature of Sampler: [illegible]		

Field Measurement Log for Groundwater Sample Collection

AL/7-93/WP/SNL:R2158-B

FIELD MEASUREMENT LOG FOR GROUNDWATER SAMPLE COLLECTION

Project Name: MWL CONM	Project Number: 301455.116.02.03
Well I.D.: MW1	Weather: CLOUDY & WARM
Method: ___ Bailer ___ Portable Pump ✓ Dedicated Pump	Pump/bailer Depth: FBTOC

PURGE MEASUREMENTS

Date	Time 24 hr	Vol. gals	Temp °C	S.C. µmho	E_H mV	pH s.u.	Flow gpm	Turb NTU	D.O. % sat.	Color and Appearance
		9								
CONTINUED PURGE AFTER SAMPLING									NA	
5/3/94	1403	+5	20.1	.666	NA	7.61	.61	1.53		
	1410	+10	20.5	.665	NA	7.62	.57	1.97		
	1417	+15	20.4	.664	NA	7.62	.86	1.63		
	1424	+20	20.4	.663	NA	7.65	.83	3.22		
	1430	+25	20.5	.665	NA	7.60	.82	2.80		
	1435	+28.71	21.1	.676		7.65	0	1.97		
5/4/94	1009	+1	17.8	.646	NA	7.61	.28	1.90		
	1012	+2	18.5	.640	NA	7.61	.30	1.17		
	1015	+3	18.9	.649	NA	7.62	.35	1.33		
	1018	+4	19.3	.622	NA	7.63	.37	1.68		
	1021	+5	19.6	.625	NA	7.47	.33	1.83		
	1024	+6	19.9	.623	NA	7.56	.32	1.09		
	1027	+7	20.1	.643	NA	7.58	.30	.99		
	1030	+8	20.1	.645	NA	7.58	.30	.98		
	1036	+9	20.2	.644	NA	7.59	.28	1.66		

Begin Sampling: 1039 (Time)	End Sampling: (Time)	Date:	Initials:
Print Name of Sampler: PATRICK MARTINEZ	Signature of Sampler: [signature]		

Field Measurement Log for Groundwater Sample Collection

DUPLICATE SAMPLE

AL/7-93/WP/SNL:R2158-B

FIELD MEASUREMENT LOG FOR GROUNDWATER SAMPLE COLLECTION

Project Name: MWL · GWM	Project Number: 30455.116.02.03
Well I.D.: MWL MW2	Weather: CLOUDY, COLD, WINDY
Method: ___ Bailer ___ Portable Pump ✓ Dedicated Pump	Pump/bailer Depth: FBTOC

PURGE MEASUREMENTS

Date	Time 24 hr	Vol. gals	Temp °C	S.C. µmho	E_H mV	pH s.u.	Flow gpm	Turb NTU	D.O. % sat.	Color and Appearance
4/29/94	0920	5	19.1	.381		6.70	.69	8.76	NA	CLEAR & ODORLESS
	0927	10	19.6	.632		7.18	.74	2.57		
	0934	15	19.6	.634		7.22	.71	1.13		
	0942	20	19.7	.633		7.25	.69	1.41		
	0950	25	19.7	.634		7.30	.71	3.16		
	~~0956~~ 0956	30	19.5	.634		7.34	.67	2.89		
	1005	34.86	19.6	.634		7.34		2.45		
	LET RECOVER TILL 5-2-94									
5/2/94	1357	5	19.0	.634		7.63	.52	8.87		
	1359	6	19.3	.628		7.59	.50	7.64		
	1401	7	19.7	.628		7.63	.48	49.6		
	1403	8	19.7	.628		7.66	.48	2.05		
	1405	9	19.8	.628		7.67	.50	.83		

Begin Sampling: 1400 (Time)	End Sampling: 1430 (Time)	Date: 5-2-94	Initials: [illegible]
Print Name of Sampler: PATRICK MARTINEZ	Signature of Sampler: [illegible]		

Field Measurement Log for Groundwater Sample Collection

AL/7-93/WP/SNL:R2158-B

FIELD MEASUREMENT LOG FOR GROUNDWATER SAMPLE COLLECTION

Project Name: MWL GWM	Project Number: 301455.116-02.03
Well I.D.: MW3	Weather: CLOUDY, COLD, WINDY
Method: ___ Bailer ___ Portable Pump ✓ Dedicated Pump	Pump/bailer Depth: FBTOC

PURGE MEASUREMENTS

Date	Time 24 hr	Vol. gals	Temp °C	S.C. µmho	E_H mV	pH s.u.	Flow gpm	Turb NTU	D.O. % sat.	Color and Appearance
4/29/94	1035	5.00	19.2	.589	NA	7.46	.48	32.4	NA	CLEAR & ODORLESS
	1044	10.0	19.8	.596	NA	7.49	.64	2.21	NA	
	1052	15.0	19.6	.600	NA	7.49	.63	6.63	NA	
	1101	20.0	19.8	.604	NA	7.51	.64	5.47	NA	
	1106	23.2	19.6	.603	NA	7.53			NA	
	1107	LET RECOVER TILL 5-3-94							NA	
5/3/94	1243	4.0	26.3	.497		7.88	.44	7.41		
	1246	5.0	27.3	.486	NA	7.90	.47	8.98		
	1248	6.0	28.0	.476	NA	7.94	.45	9.99		
	1250	7.0	29.1	.489	NA	8.04	.44	5.87		
	1253	8.0	29.8	.484	NA	8.06	.41	2.62		
	1256	9.0	30.0	.476	NA	8.06	.41	2.91		

Begin Sampling: 1300 (Time)	End Sampling: (Time)	Date: 5-3-94	Initials: [illegible]
Print Name of Sampler: PATRICK MARTINEZ	Signature of Sampler: [illegible]		

Field Measurement Log for Groundwater Sample Collection

AL/7-93/WP/SNL:R2158-B

PURGE MEASUREMENTS, CONTINUED

WELL I.D.: MWL BW1

DATE	TIME	VOL gals	TEMP °C	S.C. µmho	pH s.u.	D.O.	FLOW gpm	TURB NTU	COLOR & APPEARANCE			INIT
4/28/94		4	20.1	.555	7.90	NA	.44	3.79	CLEAR	ODORLESS		~
	1302	6	19.8	.572	7.98	NA	.44	2.47				~
	1306	8	19.9	.583	7.97	NA	.46	2.34				~
	1310	10	19.9	.580	8.00	NA	.47	1.99				~
	1315	12	19.8	.576	7.96	NA	.43	1.96				~
	1320	14	19.9	.590	7.90	NA	.44	1.95				~
	1324	16	19.9	.600	7.83	NA	.42	1.77				~
	1328	18	19.9	.613	7.75	NA	.48	1.49				~
	1333	20	19.9	.626	7.71	NA	.42	1.27				~
	1338	22	20.0	.620	7.69	NA	.44	1.24				~
	1343	24	19.9	.626	7.70	NA	.41	1.36				~
	1347	26	19.8	.642	7.70	NA	.40	1.11				~
	1352	28	19.9	.643	7.71	NA	.42	1.10				~
	1357	30	19.9	.642	7.73	NA	.40	1.04				~
	1402	32	19.8	.648	7.74	NA	.39	1.39				~
	1407	34	19.8	.650	7.73	NA	.40	1.85				~
	1412	36	19.8	.654	7.74	NA	.25	1.88				~
	1413	LET	RECHARGE		7.6							~
	1505	36.5	20.9	.520	7.60	NA	.41	2.17				~
	1510	38	17.5	.652	7.75	NA	.41	2.02				~
	1524		20.0	.654	7.70	NA	.44	1.99				~

$\bar{q} = 0.449$

$\bar{q} = 0.414$

$q = 0.25$

$\bar{q} = 0.42$

BEGIN SAMPLING: 1512 (TIME)	END SAMPLING: 1523 (TIME)	DATE: 4-28-94	INITIALS: ~

PRINTED NAME OF SAMPLER: PATRICK MARTINEZ

SIGNATURE OF SAMPLER: [signature] DATE: 4-28-94

APPENDIX D

PROGRAM INPUT PARAMETERS

FOR ANALYSES

OF GROUNDWATER SAMPLING

POTENTIOMETRIC DATA

1. Test on MW1:

WHIP™ SAVED FILE NAME - SLGMW1.SAV
DRAWDOWN FILE NAME - SLGMW1.DAT
PUMP HISTORY FILE - SLGMW1.PMP

WELL GEOMETRY - The pumping well was always assumed to be at coordinate locations 0,0. Other well geometry data was irrelevant, because there were no responses in any other monitor wells.

BOUNDARY OPTION - This option was not used.

AQUIFER TYPE - Homogeneous aquifer

AQUIFER PARAMETERS - Program output was not sensitive to initial (estimated) parameter input values.

T = 1.09 ft2/day
S = 1 E-5
Aquitard Specific Leakage = 0.111 E-1 [1/day]
Est. Max drawdown = 17.0

PUMP WELL PARAMETERS -

	MW4
Pump Well Radius (ft)	0.417
Casing Effective Radius (ft)	0.203
Wellbore Skin	0.00
Well Loss Constant	0.00
Well Loss Exponent	0.00

DUPUIT CORRECTION - This option was not used, as the aquifer the aquifer is semi-confined.

PUMP WELL EFFICIENCY CORRECTION - This option was not used in any of the analyses.

2. Test on MW2:

WHIP™ SAVED FILE NAME - SLGMW2.SAV
DRAWDOWN FILE NAME - SLGMW2.DAT
PUMP HISTORY FILE - SLGMW2.PMP

WELL GEOMETRY - The pumping well was always assumed to be at coordinate locations 0,0. Other well geometry data was irrelevant, because there were no responses in any other monitor wells.

BOUNDARY OPTION - This option was not used.

AQUIFER TYPE - Homogeneous aquifer

AQUIFER PARAMETERS - Program output was not sensitive to initial (estimated) parameter input values.

T = 0.174 ft2/day
S = 1 E-5
Aquitard Specific Leakage = 0. [1/day]
Est. Max drawdown = 100.

PUMP WELL PARAMETERS -

	MW4
Pump Well Radius (ft)	0.510
Casing Effective Radius (ft)	0.203
Wellbore Skin	0.00
Well Loss Constant	0.00
Well Loss Exponent	0.00

DUPUIT CORRECTION - This option was not used, as the aquifer the aquifer is semi-confined.

PUMP WELL EFFICIENCY CORRECTION - This option was not used in any of the analyses.

3. Test on MW3:

WHIP™ SAVED FILE NAME - SLGMW3.SAV
DRAWDOWN FILE NAME - SLGMW3.DAT
PUMP HISTORY FILE - SLGMW3.PMP

WELL GEOMETRY - The pumping well was always assumed to be at coordinate locations 0,0. Other well geometry data was irrelevant, because there were no responses in any other monitor wells.

BOUNDARY OPTION - This option was not used.

AQUIFER TYPE - Homogeneous aquifer

AQUIFER PARAMETERS - Program output was not sensitive to initial (estimated) parameter input values.

T = 0.923 E-1 ft2/day
S = 1 E-5
Aquitard Specific Leakage = 0.594 E-6 [1/day]
Est. Max drawdown = 100.

PUMP WELL PARAMETERS -

	MW4
Pump Well Radius (ft)	0.510
Casing Effective Radius (ft)	0.208
Wellbore Skin	0.00
Well Loss Constant	0.00
Well Loss Exponent	0.00

DUPUIT CORRECTION - This option was not used, as the aquifer the aquifer is semi-confined.

PUMP WELL EFFICIENCY CORRECTION - This option was not used in any of the analyses.

4. Test on BW1:

WHIP™ SAVED FILE NAME - SLGBW1.SAV
DRAWDOWN FILE NAME - SLGBW1.DAT
PUMP HISTORY FILE - SLGBW1.PMP

WELL GEOMETRY - The pumping well was always assumed to be at coordinate locations 0,0. Other well geometry data was irrelevant, because there were no responses in any other monitor wells.

BOUNDARY OPTION - This option was not used.

AQUIFER TYPE - Homogeneous aquifer

AQUIFER PARAMETERS - Program output was not sensitive to initial (estimated) parameter input values.

T = 0.800 E-1 ft2/day
S = 1 E-5
Aquitard Specific Leakage = 0.553 [1/day]
Est. Max drawdown = 100.

PUMP WELL PARAMETERS -

	MW4
Pump Well Radius (ft)	0.510
Casing Effective Radius (ft)	0.203
Wellbore Skin	0.00
Well Loss Constant	0.00
Well Loss Exponent	0.00

DUPUIT CORRECTION - This option was not used, as the aquifer the aquifer is semi-confined.

PUMP WELL EFFICIENCY CORRECTION - This option was not used in any of the analyses.

APPENDIX E

LITHOLOGIC LOG

FOR MONITOR WELL MW4

Attachment 54-1

Lithologic Logs for Mixed Waste Landfill Monitoring Wells BW-1, MW-1, MW-2, MW-3, and MW-4

MWL BW-1

DRILLING AND SAMPLING LOG

Project: Sandia National Laboratories
Boring Contractor: Stewart Brothers
Boring Method: Mud Rotary
Logged By: Diediker
Date Completed: 7/19/89

Job No.: SX3023
Location: Background Well - MWL
Surface Elevation:
Casing Elevation: 5384.92
Total Depth: 519
Groundwater:

Boring No.: MWL-BW1
Datum:
Datum: MSL
Datum: Ground Level

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	0		Silt-Sand - Silt and very fine sand, angular grains of quartz, and subrounded calcareous grains; light brown; estimated 5 percent quartz to calcareous grains; loose and unconsolidated top 3 to 5 inches except where bound by root material; slightly compacted or cemented to about 3 feet.	S03	ST	2 feet recovered
			Caliche - Well indurated, white, calcareous material with about 2 percent lithic fragments.			Logged from Cuttings Pit
	5		Gravel - Rounded to well-rounded limestone gravels, very little fine sand present, thickness about 9 inches.			
			Sand - Very fine, calcareous sand, light brown to slightly reddish, about 2 percent 1 to 2mm, well-rounded limestone fragments.			
	10		Silty Sandy Gravel - Silt and very coarse sand; gravels dominantly limestone with about 5 percent quartz primarily as cobbles; subrounded to rounded.			
			Gravel - Large cobbles greater than 6 inches of limestone and quartz, rough drilling.			
	15					(Brief loss of circulation)
			Silty Sandy Gravel - As above.			
	20					

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-BW1

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	20		Silty Sandy Gravel - Silt and fine to coarse sand and gravel; primarily limestone and other calcareous fragments with about 5 percent quartz; large cobbles more than 6 inches in places from 30 feet to 50 feet.			
	40		Gravelly Silt - Light brown, very fine sand and silt, calcareous; about 5 to 10 percent limestone gravels, typically dark grey.			
	60		Gravelly Silt and Sand - Very fine sand and silt, light brown, well compacted; gravel consists of 6 inches plus of well-rounded limestone cobbles.	S04	CB	1 foot recovered (blocked off)
	80		Silty Gravel - Same as above; significant increase in gravels; light brown calcareous silt; gravels consist of mostly limestone with about 20 percent quartz and other non-calcareous lithics; sizes range 2 to 6 inches, subrounded.			Difficult drilling, full circulation
			Very little fines from 93 to 95 feet.			
	100					

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-BW1

Well Details	Depth (feet)	Symbol		Lithological Description	Sample No.	Sample Type	Remarks
	100			Silty Gravel - As above.			
						ST/CB	No recovery (gravel)
				Slight amounts of clay appearing in places.			
	120						
				Silty Sandy Gravel - Calcareous, well compacted silt and very fine sand; limestone cobbles (subangular to subrounded); matrix is white and yellow in places; angular grains of very coarse quartz sand (breccia appearance)	S05	ST	5 inches recovered, rough drilling
	140						
				Silty Sand - Light brown, calcareous silt and very fine sand.			
	160			Gravelly Silty Sand - Same as above; gravel cobbles in places.			
				Gravel - Limestone cobbles, more than 6 inches.			
				Gravelly silt and sand - Same as above.			
	180						

Project: Sandia National Laboratories

Job No.: SX3023

Boring No.: MWL-BW1

Well Details	Depth (feet)	Symbol		Lithological Description	Sample No.	Sample Type	Remarks
	180			Gravelly Silt and Sand - Light brown, silt and sand; limestone fragments (breccia-like in places) fine to coarse sand; well cemented in places. 3 inches of limestone gravels with no fines at 191.5 feet.	S06 S07	CB	4-1/2 feet recovered (blocked off)
				Sand - Very fine, light brown calcareous sand.			
	200						
				Sand - Very fine, calcareous sand, about 2 percent very fine lithics, about 1 percent erratic cobbles; rounded, limestone, randomly distributed; caliche layer about 2 inches at 208 feet.	S08 S09	CB	9 feet recovered
	220						
				Same as above			Consistent drilling
	240						
	260						

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-BW1

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	260		Sand - Same as above; about 3 inches caliche layers at 264 feet and 267 feet; black varved layers in isolated areas at 269 feet.	S10	CB	6 feet recovered (blocked off)
	280					
	300		Sand - Light brown, very fine, calcareous sand; small pebbles or grey limestone eratically distributed at less than 1 percent; well compacted.	S11	CB	
	320		Same as above.			Consistent drilling
	340					

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-BW1

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	340		Sand - Same as above; 342 to 345 feet varved, brown silty clay, 3 inches very fine sand at 343 feet, 3 inches caliche at 344 feet, 345 to 347 feet silty clay, varved, 3 inches caliche; very fine calcareous sand remainder of core, well cemented at shoe.	S12	CB	10 feet recovered
	360					
	380		Sand - Light brown, very fine calcareous sand.			
	400		Sand - Very fine calcareous sand, light brown, about 1 percent limestone pebbles at 404 to 404.5 feet. Silty Clay - Light brown, plastic clay, dry, with minor calcareous silt at 404.5 to 405 feet. Caliche - Hard dense, white, with about 1 percent dark grey, limestone pebbles at 405 to 405.5 feet. Clayey Sand - Very fine calcareous sand, with clay in places at 405.5 to 410 feet, 3 inches hard clay seam at 410 feet; light brown. Sand - Very fine calcareous sand, loose at 410 to 411.5 feet.	S13	CB	6 feet recovered
	420					

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-BW1

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	420		Sand - Very fine, calcareous sand.			
	440					
	460		Sand - Very fine, calcareous sand, well compacted, light brown 3-inch seam of very coarse sand, with about 2 percent very fine calcareous sand, 5 percent quartz; light grey to dark grey limestone, rounded grains at 454 to 457 feet. Gravelly Sand - Very fine sand and silt, well compacted, light brown, gravel layers about 3 inches of 1/2 inch to 2 inches angular limestone or quartz cobbles at 457 to 459 feet; very little matrix at 459 feet (at end of core run (water table?).	S14	CB	5 feet recovered (blocked off)
	480		Sand - Very fine, light brown calcareous, moist at 475 to 476 feet; 2 inches caliche at 476 feet. Silty Clay - Light brown, good plasticity at 476 to 479 feet. Sand and Gravel - 4- to 6-inch layers of very fine calcareous sand, about 2 percent dark grey lithics, about 1 percent oxidized biotite; light brown, moist at 479 to 483 feet; very coarse sand to cobbles (2 to 3 inches), limestone (dark grey) and minor water quartz. Noted: Pelecypod fossil in one limestone clast (dark grey).	S15	CB	8 feet recovered
	500					

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-BW1

Well Details	Depth (feet)	Symbol		Lithological Description	Sample No.	Sample Type	Remarks
	500			[Sand - Very fine, calcareous, light brown at 506 to 508 feet; 4 inches caliche at 508 feet. Sand - Same; well compacted, unconsolidated, very few lithics at 508 to 513 feet.]	S16	CB	7 feet recovered
				TOTAL DEPTH at 519 feet.			
	520						
		- - -		Inferred Contact			
		———		Observed Contact			
				ST = Split-Tube CB = Core Barrel			
				NOTE: Bracketed ([ ]) descriptions are from core samples; all other descriptions from circulated cuttings.			

MWL MW-1

BOREHOLE LOG (SOIL)

FACILITY CODE SNA32
LOCATION ID ~~9001~~ MWL-MW1 RMW
COORDINATES (FT):
NORTH 1452661.099 EAST 411661.747
GROUND ELEVATION (FT MSL)
LOCATION TYPE BH
COMMENTS RMW-1
TOP OF CASING ELEVATION - 5381.03 FEET MSL

DRILLER CODE WDC
COMPLETION DATE 28 Sept 88
DIAMETER (IN) 14/10
DEPTH (FTFD) 480.5
CONSTRUCTION METHOD R/A
ACCEPTANCE CODE

GROUNDWATER LEVELS		
DATE	TIME	DEPTH (FT)
28 Sept 88	0740	454.67

LOCATION DESCRIPTION
Technical Area 3 Radioactive waste burial site ~35' north of the west edge of the source burial site.

LITHOLOGIC LOG

LOGGER CODE RFW

DEPTH (FT)	SAMPLE INTERVAL	SAMPLE RECOVERY	SAMPLE RETAINED	SAMPLE METHOD	SAMPLE ID	BLOW COUNT (PER 6 IN)	N VALUE	USCS	VISUAL DESCRIPTION
0.0-0.75	0.25-0.75	5/100%	0.5	G	0001	na		SM	Silty sand; some silt, fine to
									med. sand, trace coarse sand.
									Yellowish brown, slightly moist
.75-10.5	10.0-11.5	[illegible]	11.5	S	0002	5,11,13		SM	Silty sand, some silt fine to
									med. sand, trace fine to coarse gravel
11.5-20.0								SM	S.
20.0-21.5	20.0-21.5	[illegible]	20-21.5	S	0003	5-10-10		SM	Silty sand; trace silt and coarse gravel
	20-22	[illegible]	20-22	G	0004				v. fine to fine sand
30-31.5	30-31.5	100%	30-31.5	S	0004	3-7-11		SM	Silty sand; trace silt and coarse
									gravel, predom. v. fine to fine sand

ACCEPTANCE CODES: A—ACCEPTABLE R—RECONNAISSANCE U—UNACCEPTABLE N—NOT DETERMINED

CONSTRUCTION METHODS:
A — AIR ROTARY
B — BORED OR AUGERED
C — CABLE-TOOL
D — DUG
H — HYDRAULIC-ROTARY
J — JETTED
P — AIR-PERCUSSION
R — REVERSE ROTARY
T — TRENCHING
V — DRIVEN
W — DRIVE AND WASH
Z — OTHER (SPECIFY)

SAMPLE METHODS:
A — AUGER CUTTINGS
S — 2" O.D. 1.38" I.D. DRIVE SAMPLE
U — 3" O.D. 2.42" I.D. TUBE SAMPLE
T — 3" O.D. THIN-WALLED SHELBY TUBE
O — OTHER (SPECIFY)

COMPLETE BOLDED DATA FOR ENTRY INTO TMS
BHD-002 (3/88)

28 Sept 88
FORM COMPLETED BY/DATE

5-2-89
TECHNICAL REVIEWER/DATE

11/28/89
UPDATED WITH COORDINATES

BOREHOLE LOG (SOIL)

FACILITY CODE SA432

LOCATION ID ~~EEET~~ MWL-MW1 ~~BM~~ COMPLETION DATE 28 Sept 88

LITHOLOGIC LOG

DEPTH (FT)	SAMPLE INTERVAL	SAMPLE RECOVERY	SAMPLE RETAINED	SAMPLE METHOD	SAMPLE ID	BLOW COUNT (PER 6 IN)	N VALUE	USCS	VISUAL DESCRIPTION
31.5-40								SM	Silty sand; predom. v fine to fine
									sand, trace silt, trace crse sand
40-41.5	40-41.5	100%	40-41.5	S	0005	8-14-26		SM	Silty sand, predom v fine - fine
	40-42	100%	40-42	G	0024				sand, trace silt, trace crse sand
41.5-51.5	50-51.5	65%	50-51.5	S	0006	4-15-15		SM	Silty sand: predom. v. fine to fine
									sand, trace silt & trace crse sand;
									contains intermittent fine to crse
									gravel lenses.
51.5-62	60-62	100%	60-62	G	0025A			SM	Silty sand; predom v. fine to fine
									sand, trace silt, trace crse sand.
62-75								SM	Silty sand (as above)
75-78								SP	Gravelly sand: some fine to crse
									gravel, predom fine to med sand, trace silt.
78-100	80-82	100%	80-82	G	0027A			SM	Silty sand, some silt; v. fine to
									fine sand.
100-101.5	100-101.5	100%	100-101.5	S	0007	6-14-29		SC	Clayey silty sand, trace silt, some
	100-102	100%	100-102	G	0028A				clay, low plasticity; grades to silty
									sand (SM).
102-240	120-122	100%	120-122	G	0006A			SM	Silty sand, trace silt, trace clay,
	140-142	100%	140-142	G	0007A				predom fine to med sand. Intermittent
	160-162	100%	160-162	G	0008A				gravel lenses @ 112', 165' (Driller's description)
	180-182	100%	180-182	G	0009A				
	198-200	100%	198-200	G	0010A				
	200-201.5	100%	200-201.5	S	0008	5-8-20			
	220-222	100%	220-222	G	0011A				
240-260	240-242	100%	240-242	G	0012A			SM	Silty sand some silt, ~~v fine~~ predom.
									v. fine to med sand, trace fine gravel, trace
									clay; v. low plasticity.
260-265	260-262	100%	260-262	G	0013A			GM	Silty sandy gravel, some silt, some fine
									sand, predom. fine gravel, trace crse gravel
									trace clay.
265-320	280-282	100%	280-282	G	0014A			SM	Silty sand; some silt, predom. v fine to fine
	298-300	100%	298-300	G	0015A				sand, trace fine gravel, trace clay.
	300-301.5	65%	300-301	S	0009	12-19-refusal			

COMPLETE BOLDED DATA FOR ENTRY INTO TIMS

BHD—002 (3/88)

28 Sep 88

FORM COMPLETED BY/DATE

5-2-89

TECHNICAL REVIEWER/DATE

BOREHOLE LOG (SOIL)

FACILITY CODE SN432

LOCATION ID ~~[illegible]~~ MWL-MW1 COMPLETION DATE 28 Sept 88

LITHOLOGIC LOG

DEPTH (FT)	SAMPLE INTERVAL	SAMPLE RECOVERY	SAMPLE RETAINED	SAMPLE METHOD	SAMPLE ID	BLOW COUNT (PER 6 IN)	N VALUE	USCS	VISUAL DESCRIPTION
320-325	320-322	100%	320-322	G	0016A			SM	Silty sand some silt, predom. v. fine to
	340-342	100%	340-342	G	0017A				fine sand, trace clay and fine gravel. Grains
	360-362	100%	360-362	G	0018A				clasts have $CaCO_3$ inc.
375-384	375-382	100%	380-382	G	0019A			ML	Clayey silt; some clay, trace v. fine to
									fine sand, predom. silt; low plasticity.
384-400	398-400	100%	398-400	G	0020A			SM	Silty sand some silt, trace clay and
									crse sand, predom. v. fine to fine sand.
400-402	400-401.5	100%	400-401.5	S	0010	9-15-30		ML	Clayey silt: some clay, trace
									v. fine sand, predom. silt. low plastic.
402-423	420-422	100%	420-422	G	0021A			SM	Silty sand; some silt, trace clay and
									fine gravel, predom. v. fine sand.
423-425								GM	Silty sandy gravel. Some sand, trace
									silt predom fine gravel.
425-440								SM	Silty sand, some silt, predom. v. fine
									fine sand.
440-450	440-442	100%	440-442	G	0022A			ML	Clayey silt: some clay, predom. silt
									trace v fine to fine sand.
450-454								GM	Silty sandy gravel. some fine sand
									trace silt, predom fine gravel.
454-467	460-462	100%	460-462	G	0023A			SM	Silty sand: some silt, trace clay,
									trace fine gravel, predom v fine-fine sand
467-472								GM	Silty sandy gravel some fine sand trace
									silt trace clay predom. fine gravel.
472-479								SM	Silty sand. some silt, trace clay,
									predom. fine sand.
479-480.5	479-480.5	100%	479-480.5	S	0011	5-12-25		ML	Clayey silt. some clay, predom. silt,
									trace v fine sand. Low plasticity.

COMPLETE BOLDED DATA FOR ENTRY INTO TRIS
BHD-002 (3/88)

[illegible] 28 Sep 88
FORM COMPLETED BY/DATE

[illegible] 5-2-89
TECHNICAL REVIEWER/DATE

MWL MW-2

ecology and environment, inc.

DRILLING AND SAMPLING LOG

Project: Sandia - Mixed Waste Landfill
Boring Contractor: Stewart Brothers
Boring Method: Mud Rotary
Logged By: Diediker
Date Completed: 8/5/89

Job No.: SX3023
Location: Downgradient Well - MWL
Surface Elevation:
Casing Elevation: 5377.31
Total Depth: 478
Groundwater:

Boring No.: MWL-MW2
Datum:
Datum: MSL
Datum: Ground Surface

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	0		Sand - Very fine, calcareous sand at 0 to 2 feet; silt, light brown.			↑
			Caliche - 20 to 30 percent very fine sand and white caliche at 2 to 3-1/2 feet; 2 to 5 percent subangular clasts of limestone.			Logged from Cuttings Pit
			Sand - Light brown to medium brown very fine calcareous sand at 3-1/2 to 8 feet; 2 to 5 percent limestone lithics; very slightly moist; homogeneous.			
	5				No Core Samples Scheduled	
	10					
			Sand - Light brown, very fine, calcareous sand.			
	15					
	20					

Project: Sandia - Mixed Waste Landfill Job No.: SX3023 Boring No.: MWL-MW2

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	20		Gravelly Sand - Slightly gravelly sand and silt; very fine, light brown calcareous sand and silt; limestone gravels in places.			
					No Core Samples Scheduled	
	40					
	50					
			Sand and Gravel - 50 percent quartz, 50 percent limestone and other calcareous lithics; very fine sand and silt, light brown.			
	60					
			Sand - Very fine calcareous sand and silt; some gravel in places; very coarse limestone sand, rounded at about 2 percent.			
	70					

Project: Sandia - Mixed Waste Landfill Job No.: SX3023 Boring No.: MWL-MW2

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	70		Sand - Same as above.			
			Sand and Gravel - Same as above with larger percentage of gravel; mostly limestone.			Rough drilling, full circulation
	80		Silty Sand - Very fine calcareous sand and silt plus about 2 to 5 percent very coarse rounded sand; 50 percent quartz, 50 percent limestone.		No Core Samples Scheduled	
	90		Gravel - Rough drilling from 95 to 104 feet.			
	100		Silt and Sand - 2 to 5 percent very coarse sand, rounded or gravel, light brown very fine sand and silt; with silty calcareous material intermixed within cuttings at 110 feet.			
	110					

Project: Sandia - Mixed Waste Landfill

Job No.: SX3023

Boring No.: MWL-MW2

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	120		Gravelly Sand - Very fine sand and silt; gravels sporadic during drilling; typically limestone (dark grey, green and yellow).			
					No Core Samples Scheduled	
	140		Sand and Gravel - Very fine sand and silt, light brown; cobbles consisting of 20 percent quartz and 80 percent limestone and other calcareous lithics.			Full circulation, smooth drilling
	160					
			Gravelly Silt - Silt and some very fine sand, hard drilling in places; about 10 percent quartz gravels.			
	180					
	200					

Project: Sandia - Mixed Waste Landfill Job No.: SX3023 Boring No.: MWL-MW2

Well Details	Depth (feet)	Symbol		Lithological Description	Sample No.	Sample Type	Remarks
	200			Silt - Silt and very fine calcareous sand; very few cobbles of quartz and limestone.			
				Sand - Very fine, light brown calcareous sand; dark grey limestone cobbles in places.			Full circulation, smooth drilling
	220					No Core Samples Scheduled	
	240			(Gravel layer 241 to 242 feet)			
				Sand - As above.			
	260			(Gravel layer 265-267)			
	280						

Project: Sandia - Mixed Waste Landfill Job No.: SX3023 Boring No.: MWL-MW2

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	280		Sand - As above.			
						Full circulation, mud pressure up
	300		Silty Clay - Brown, very plastic clay and calcareous silt.		No Core Samples Scheduled	
	320		Clayey Sand - Mostly very fine sand and silt; with some areas of clay - hard and very plastic, dry.			
	340					Difficult drilling at 354 feet
			(Gravel)			
	360					

Project: Sandia - Mixed Waste Landfill Job No.: SX3023 Boring No.: MWL-MW2

Well Details	Depth (feet)	Symbol		Lithological Description	Sample No.	Sample Type	Remarks
	360			Sand - Very fine calcareous sand and silt; 50 percent quartz and 50 percent calcareous/limestone.			
				Gravelly areas in places consisting of limestone.			
	380					No Core Samples Scheduled	
				(Gravelly)			Dificult drilling at 388 feet
				Clay - Silty clay, hard, very plastic clay (brown).			
	400						
	420						
				Silt and Sand - Very fine calcareous sand and silt.			
	440			Clayey Sand - As above with very fine calcareous sand.			

Project: Sandia - Mixed Waste Landfill

Job No.: SX3023

Boring No.: MWL-MW2

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	440		Sandy Clay - Light brown to dark brown very plastic clay, and areas of very fine clacareous sand.		No Core Samples Scheduled	
	460		Sand and Clay - Same as above.			Consistent drilling
	480					
	520		TOTAL DEPTH at 521 feet.			
		- - -	Inferred Contact			
		———	Observed Contact			

MWL MW-3

DRILLING AND SAMPLING LOG

Project: Sandia National Laboratories
Boring Contractor: Stewart Brothers
Boring Method: Mud Rotary
Logged By: Diediker
Date Completed: 8/22/89

Job No.: SX3023
Location: Downgradient Well - MWL
Surface Elevation:
Casing Elevation: 5381.34
Total Depth: 501
Groundwater:

Boring No.: MWL-MW3
Datum:
Datum: MSL
Datum: Ground Level

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	0		Silty Sand - About 20 percent silt; fine to medium grained sand, 10 percent coarse sand; few plant roots at 0 to 1.5 feet.	S01	ST	1-1/2 feet recovered
	5					
	10		Silty Sand - 20 to 30 percent silt and fine to medium sand at 10 to 11.5 feet, minor gravel lense at 11 to 11.4 feet, gravel to 1-inch diameter, well-rounded limestone.			
			Silty Sand - As above at 11.5 to 20 feet with gravel horizon from about 15 to 17 feet; lithic fragments predominantly limestone with minor granitic clasts.			
	15					
	20					

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-MW3

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	20		Gravelly Sand - Silt and very fine calcareous sand; gravel ranges from 3 inches to very coarse sand, angular to subrounded, 90 percent limestone, 15 percent quartz and 5 percent lithics; sand and silt matrix light brown, grey at top of sample.	S03	ST	1-1/2 feet recovered, full circulation
	40					
		- - -	(Gravelly) Sand - Silt and very fine, light brown calcareous sand, with about 2 to 3 percent very coarse sand; gravel occurs in stringers, 3 to 5 inches at 54 feet, subrounded to rounded limestone and quartzite.	S04	CB	3 feet recovere
	60					
	80					
			Sand - At 89 to 94 feet; gravels at 94 feet; more than 6 inches quartzite and limestone.			Losing circula tion
	100					

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-MW3

Well Details	Depth (feet)	Symbol		Lithological Description	Sample No.	Sample Type	Remarks
	100						
				Sand - Light brown, very fine to silt-size calcareous sand, with about 2 percent dark grey lithic grains very coarse sand size; 3 inch gravel seam at 113 feet; discrete white caliche areas that appear to be dendritic along cracks (dessication?) or thin layers through the core less than 2 inches thick.	S05 S06	CB	8 feet recovered
	120						
	140						
				Sand - As above.			Consistent drilling
	160						
	180						

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-MW3

Well Details	Depth (feet)	Symbol		Lithological Description	Sample No.	Sample Type	Remarks
	180						
	200			(Silty) Clay - Silty clay and clayey silt, light brown, with about 2 percent very coarse quartz or limestone grains at 208 to 209 feet. (Gravelley) Sand - Light brown, very fine, calcareous sand at 209 to 214 feet; 1 to 2 percent oxidized mica (biotite), about 2 percent very coarse grains of quartz and limestone grains, mostly subrounded to angular; less than 1 percent erratic cobbles or subangular, dark grey limestone, randomly distributed; 3 inches caliche lens at 213.5 feet. Sand - 2 inches very coarse, quartz and calcareous sand, rounded to angular at 214 to 214.6 feet; 2 inches white caliche layer. Sand - Very fine, light brown, calcareous sand as above at 214.6 to 215 feet.	S07	CB	7 feet recovered
	220						
	240			Sand - Very fine, calcareous sand, light brown, gravel in places.			
	260						

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-MW3

Well Details	Depth (feet)	Symbol		Lithological Description	Sample No.	Sample Type	Remarks
	260			Sand - Very fine, calcareous sand, with gravel in places, dominantly limestone, some quartz and granitic fragments; brown clay in places.			
	280						
		- - -					
	300			Clay - 3 inches medium brown, very plastic clay, very pliable at 290 to 293 feet; 2 inches caliche and silt, white. Sand - Very fine, light brown calcareous sand, with blebs of caliche in places, lenticular or spherical 1 to 2 inches. Sand and Gravel - 50 percent white caliche and very fine sand at 293 feet.	S09	CB	5 feet recovered
	320						
	340						

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-MW3

Well Details	Depth (feet)	Symbol		Lithological Description	Sample No.	Sample Type	Remarks
	340			Sand and Clay - Intervals of brown plastic clay and very fine calcareous sand; gravels of quartz of limestone in places.			
							Full circulation
	360						
	380						
	400			Attempted core; no recovery.		CB	
				Clay - Brown, very plastic, some silt.			Mud pressure up
	420						

Project: Sandia National Laboratories Job No.: SX3023 Boring No.: MWL-MW3

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	420					
	440					
			Sand and Clay - Light brown, very fine calcareous sand and light brown, very plastic pliable clay, very subtle gradational changes from sand to clay - some bedding features toward bottom of core; 2 to 3 inches hard caliche at 454.5 feet, 2 to 3 inches section of conglomerate (cobble?) at 457 feet, consists of pebbles of limestone and quartz; 2 to 4mm, angular to rounded with calcareous matrix; matrix partially eroded on uncored side.	S10 S11	CB	7 feet recovered
	460					
			Clayey Silt - Light brown silt with 20 to 30 percent clay, about 10 percent fine sand, medium plastic.		ST	0.1 inch recovered
	480					
	500					

Project: Sandia National Laboratories

Job No.: SX3023

Boring No.: MWL-MW3

Well Details	Depth (feet)	Symbol	Lithological Description	Sample No.	Sample Type	Remarks
	500		[Sandy Clay - Light brown, fine to medium clacareous sand (10 to 15 percent silt) and plastic, pliable clay; gradational contacts sand to clay, bedding features throughout characterized by heavy fe/mg mineral grains; coarse sand (about 0.3-foot thick) at 497 feet; tight clay (about 0.25-foot thick) at 498 feet; very hard, CaCO3 cemented medium sand (500 to 500.5 feet).]	S12	CB	6 feet recovered
			TOTAL DEPTH at 501 feet.			
			Inferred Contact			
			Observed Contact			
			ST = Split-Tube CB = Core Barrel			
			NOTE: Bracketed ([ ]) descriptions are from core samples; all other descriptions from circulated cuttings.			

MWL MW-4

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ALBUQUERQUE ENVIRONMENTAL RESTORATION PROGRAM

LITHOLOGIC LOG

Area 3, Mixed Waste Landfill - (MWL-MW4)

Ground Elevation: 5380 feet (Estimated) Drilling Method/Fluids: Sonic/Dry
6.7-degrees from vertical slant hole pointing south below landfill
Logged by: U.S. Geological Survey (Joe Szalona) Linear Depth: 546 feet
Drilling began: 16DEC92 Drilling completed: 02FEB93 True Depth: 542 feet
Color Chart: Goddard, E.N., and others, 1991, Rock color chart: Geological Society of America, Boulder, Colo.

Note: Linear depths reported.

0'-5' (6.6' recovered) Upper 1.6'- **Sand with pebbles and minor silt;** sand - very fine to medium grained with 2% coarse to very coarse grains, pebbles 7% and ≤ 50 mm, predominately (70%) ≤ 12 mm, subangular to subrounded; sand - arkosic, pebbles - limestone, few quartzite; Light Brown 5YR5/6; loose, strong reaction with HCl; very moist (due to recent snowmelt); abrupt basal contact. Middle 4.3'- **Sand with silt with pebbly silty sand zone;** sand - very fine to fine grained, pebbly silty sand zone is 0.5' thick and 3' from top of section, pebbles within zone are 30% and ≤ 40 mm, subangular to subrounded; sand - arkosic, pebbles - quartz, limestone; Light Brown 5YR6/4; moderately compacted, weakly cemented, strong reaction with HCl; very moist; fairly abrupt basal contact. Lower 0.7'- **Silty sand with caliche;** sand - very fine to fine grained; sand - arkosic; Moderate Orange Pink 5YR8/4; powdery with fragments moderately compacted, weakly to moderately cemented, moderate caliche as matrix, strong reaction with HCl; moderately moist.

5'-10' (3.3' plus recovered) **Sandy silt with caliche grading to Silty sand with caliche;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR6/4; powdery with fragments weakly to moderately compacted, very weakly cemented, moderate caliche as matrix, strong reaction with HCl; moderately moist.

10'-15' (4.1' recovered) Upper 1.9'- **Silty sand;** sand - very fine to fine grained, pebbles ≤ 0.5% and ≤ 25 mm, subangular; sand - arkosic, pebbles - quartzite, limestone; Light Brown 5YR6/4; loose with fragments moderately compacted, weakly cemented, strong reaction with HCl; slightly to moderately moist. Lower 2.2'- **Pebbly silty sand grading to Pebbly sandy silt;** sand - very fine to fine grained, pebbles 20% and < 60 mm, subangular; sand - arkosic, pebbles - quartzite, minor limestone and greenstone; Light Brown 5YR6/4; loose with fragments moderately compacted and weakly cemented, strong reaction with HCl; slightly to moderately moist.

15'-20' (1.0' plus recovered) **Cobbles and pebbles in a sandy silt matrix;** cobbles and pebbles 50% and ≤ 70 mm, subangular, sand - very fine to fine grained; sand - arkosic, cobbles and pebbles - quartzite, limestone; Light Brown 5YR6/4; matrix is loose to powdery, strong reaction with HCl; slightly moist.

20'-22' (2.0' plus recovered) **Silty sand with caliche;** sand - very fine to fine grained; sand -

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ALBUQUERQUE ENVIRONMENTAL RESTORATION PROGRAM

LITHOLOGIC LOG--*continued*

Area 3, Mixed Waste Landfill - (MWL-MW4)

reaction with HCl; dry.

35'-39' (2.0' plus recovered, lower 1.5' lost in hole) **Silty sand with pebbles grading to Sandy silt with pebbles and caliche;** sand - very fine to fine grained, pebbles 2% and ≤ 50 mm, angular to subangular; Light Brown 5YR6/4; upper interval - moderately compacted and weakly cemented, lower interval - powdery, caliche as matrix towards bottom, strong reaction with HCl; dry to slightly moist.

39'-40' (2.7' plus recovered, part of previous interval recovered) **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR6/4; moderately compacted, weakly cemented with $CaCO_3$, strong reaction with HCl; slightly to moderately moist.

40'-45' (4.3' plus recovered) **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR6/4; moderately compacted, weakly cemented with $CaCO_3$, strong reaction with HCl; slightly to moderately moist.

45'-50' (5.0' plus recovered) Upper 1.8'- **Silt with caliche, pebbles and sand;** sand - very fine to fine grained, pebbles < 2% and ≤ 40 mm, pebbles - angular to subangular; pebbles - quartzite; Grayish Orange Pink 5YR7/2; powdery, caliche abundant as matrix, strong reaction with HCl; dry to slightly moist; gradational basal contact. Middle 0.7'- **Silty sand with caliche and pebbles;** sand - very fine to fine grained, pebbles 3% and ≤ 30 mm, predominately ≤ 8 mm; sand - arkosic, pebbles - quartzite, minor greenstone; Light Brown 5YR6/4; loose, caliche moderate as matrix, strong reaction with HCl; dry to slightly moist; abrupt basal contact. Lower 2.5'- **Pebbly silty sand with caliche grading to Pebbly silt with caliche, sand and cobbles, grading to Silty sand with pebbles and caliche;** sand - very fine to fine grained or very fine to very coarse grained in upper section, pebbles 30% and ≤ 20 mm in upper section, pebbles and cobbles 30% and ≤ 75 mm in middle section, and < 1% and ≤ 20 mm in lower section, angular to subangular; sand - arkosic with abundant quartz where coarser, pebbles and cobbles - quartzite, minor limestone; Light Brown 5YR6/4; loose to powdery, caliche abundant as matrix, strong reaction with HCl; dry to slightly moist.

50'-57' No Recovery.

50'-60' (7.1' recovered) Upper 4.3'- **Pebbly sandy silt with cobbles and caliche;** sand - very fine to fine grained, pebbles and cobbles 20% and ≤ 100 mm, subangular, few subrounded; pebbles and cobbles - limestone, quartzite, granite; Light Brown 5YR6/4; powdery (disturbed), caliche abundant as matrix, strong reaction with HCl; dry. Lower 2.8' - **Pebbly sandy silt with cobbles and caliche**; sand - very fine to fine grained with 5% medium to very coarse grains in lower section, pebbles 25%, cobbles 10%, pebbles and cobbles ≤ 120 mm; sand - arkosic, limestone

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LITHOLOGIC LOG--*continued*

Area 3, Mixed Waste Landfill - (MWL-MW4)

arkosic; Light Brown 5YR5/6; moderately compacted, weakly cemented, moderate caliche as matrix, strong reaction with HCl; slightly to moderately moist.

22'-25' (2.8' plus recovered) Upper 1.7'- **Silty sand with pebbles;** sand - very fine to fine grained, pebbles ≤ 3% and ≤ 30 mm, subangular; sand - arkosic, pebbles - limestone; Light Brown 5YR5/6; moderately compacted, weakly cemented, strong reaction with HCl; slightly to moderately moist; abrupt basal contact due to color change. Lower 1.1'- **Pebbles with cobbles in a silty sand matrix grading to Sandy silt with caliche;** sand - very fine to fine grained, pebbles 40%, cobbles 10%, pebbles and cobbles ≤ 70 mm (some broken by drilling), angular to subangular; sand - arkosic, pebbles and cobbles - quartzite, limestone; Light Brown 5YR6/4; loose to powdery, caliche abundant as matrix, strong reaction with HCl; sightly moist.

25'-30' (5.1' plus recovered) Upper 0.6'- **Sandy silt with caliche;** sand - very fine grained, pebbles < 0.5% and ≤ 12 mm, subangular; sand - arkosic, pebbles - quartzite, limestone; Pale Yellowish Brown 10YR6/2; powdery, caliche abundant as matrix, very strong reaction with HCl; slightly moist; fairly abrupt basal contact. Middle 3.3'- **Pebbles and cobbles in a sandy silt or silty sand matrix and conglomerate lens;** sand - very fine to fine grained or very fine to very coarse grained in lower central section, pebbles 30%, cobbles 20%, pebbles and cobbles ≤ 70 mm, subangular, few subrounded; sand - arkosic, limestone, pebbles and cobbles - limestone; Light Brown 5YR6/4; one 60 mm conglomerate lens occurs 0.4'from top of section - pebbles ≤ 15 mm, predominately < 4 mm, angular to subangular, clast supported in a sandy matrix, pebbles - quartz, greenstone, minor limestone, very poorly defined horizontal bedding, moderately hard, moderately to strongly cemented, matrix has weak to moderate reaction with HCl, upper and lower contacts are abrupt; loose to powdery, strong reaction with HCl; slightly moist; abrupt basal contact. Lower 1.2'- **Pebbles and cobbles in a sandy silt with caliche matrix;** sand - very fine to fine grained with 2% medium to very coarse grains, pebbles 25%, cobbles 10%, pebbles and cobbles ≤ 75 mm, angular to subangular; sand - arkosic, limestone, pebbles and cobbles - limestone, quartzite, greenstone; Grayish Orange Pink 5YR7/2 at top to Light Brown 5YR6/4 towards bottom; powdery to loose in lower section, caliche very abundant as matrix, very strong reaction with HCl; dry to slightly moist.

30'-35' (5.2' plus recovered) Upper 2.2'- **Sandy silt with pebbles and caliche;** sand - very fine to fine grained, pebbles 10% and ≤ 50 mm, angular to subangular; pebbles - quartzite, limestone; Grayish Orange Pink 5YR7/2; powdery, caliche very abundant as matrix, very strong reaction with HCl; dry; gradational basal contact. Lower 3.0' - **Silty sand with pebbles;** sand - very fine to fine grained or very fine to very coarse grained in middle section, pebbles ≤ 10% and ≤ 50 mm, predominately ≤ 8 mm, sand - angular to subrounded, pebbles - angular to subangular; sand - arkosic, coarser sand - arkosic, limestone, pebbles - quartzite, limestone; Light Brown 5YR6/4; moderately compacted and weakly cemented in upper section to loose in lower section, strong

SANDIA NATIONAL LABORATORIES
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LITHOLOGIC LOG--*continued*

Area 3, Mixed Waste Landfill - (MWL-MW4)

loose to powdery, caliche abundant as matrix, strong reaction with HCl; dry.

104'-120' (12.6' plus recovered) Upper 2.6' - **Pebbly sandy silt with caliche grading downward to Pebbly silty sand with caliche;** sand - very fine to fine grained with 5 to 10% medium to very coarse grains, pebbles 20% and ≤ 40 mm, predominately (95%) ≤ 10 mm, larger sand grains - angular to subangular, pebbles - subangular; sand - arkosic, limestone, pebbles - limestone; Light Brown 5YR6/4; powdery to loose, caliche abundant as matrix, strong reaction with HCl; slightly moist; fairly abrupt basal contact. Next 2.9' - **Sandy silt with pebbles and caliche;** sand - very fine to fine grained with 5 to 10% medium to very coarse grains, pebbles 10% and ≤ 18 mm, larger sand grains - angular to subangular, pebbles - subangular; sand - arkosic, limestone, pebbles - limestone; Light Brown 5YR6/4; powdery to loose, caliche abundant as matrix, strong reaction with HCl; slightly moist. Next 0.7' - **Pebbles and cobbles in a sandy silt matrix;** pebbles 40%, cobbles 20%, pebbles and cobbles ≤ 75 mm, sand - very fine to fine grained with 5 to 10% medium to very coarse grains, larger sand grains - angular to subangular, pebbles and cobbles - subangular; sand - arkosic, limestone, pebbles and cobbles - limestone; Light Brown 5YR6/4; powdery to loose, strong reaction with HCl; slightly moist. Next 1.6' - **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately compacted, weakly cemented with $CaCO_3$, strong reaction with HCl; moderately moist; fairly abrupt basal contact. Lower 4.8' - **Pebbly and cobbly silty sand with caliche and Pebbly and cobbly sand with silt and caliche;** sand - fine to very fine grained with 10% medium to very coarse grains, or very fine to very coarse grained where sandy, pebbles and cobbles 45%, pebbles ≤ 15 mm, sand - angular to subangular, pebbles - subangular; sand - arkosic, limestone, pebbles and cobbles - limestone, minor quartzite; Light Brown 5YR6/4; pebbly and cobbly sand with silt and caliche zone 2' thick 1.5' from top of section; loose, abundant to moderate caliche, strong reaction with HCl; slightly to moderately moist.

120'-124' (4.2' plus recovered) **Pebbles and cobbles in sand or silty sand matrix;** sand - very fine to very coarse grained in upper section, very fine to fine grained in lower section, pebbles and cobbles 50% and ≤ 75 mm, subangular; sand - arkosic, limestone, pebbles and cobbles - limestone; Moderate Yellowish Brown 10YR5/4; loose, strong reaction with HCl; moderately to very moist in upper section, slightly to moderately moist towards bottom.

124'-135' (10.8' recovered, approximately 4' of core was blown out from the bottom of the core barrel during extraction, 0.3' was recovered from drill bit) Upper 2.3'- **Pebbles in sandy silt with caliche matrix;** pebbles 80% and 10 to 62 mm, predominately 10 to 25 mm, sand - very fine to fine grained, pebbles - subangular, very poorly sorted; pebbles - limestone, quartzite, minor schist; Grayish Orange Pink 5YR7/2; powdery, caliche very abundant, very strong reaction with HCl; dry; abrupt basal contact due to abundance of pebbles. Next 0.9' - **Sandy silt with pebbles and caliche**

SANDIA NATIONAL LABORATORIES
ALBUQUERQUE ENVIRONMENTAL RESTORATION PROGRAM

LITHOLOGIC LOG--*continued*

Area 3, Mixed Waste Landfill - (MWL-MW4)

where coarser, pebbles and cobbles - limestone; Grayish Orange Pink 5YR7/2 grading downward to Light Brown 5YR6/4; powdery to loose, caliche very abundant as matrix, very strong to strong reaction with HCl; dry.

60'-70' (10.4' plus recovered) Upper 4'- **Pebbles and cobbles in a sandy silt with caliche matrix;** sand - very fine to fine grained or very fine to very coarse grained in central section, pebbles and cobbles ≤ 80 mm, angular to subangular, few subrounded; sand - arkosic, limestone where coarser, pebbles and cobbles - limestone, minor quartzite; Grayish Orange Pink 5YR7/2 to Light Brown 5YR6/4; powdery to loose, caliche very abundant as matrix, very strong reaction with HCl; dry; fairly abrupt basal contact. Next 2.9' - **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately compacted, moderately to weakly cemented with $CaCO_3$, moderate to strong reaction with HCl; slightly to moderately moist; fairly abrupt basal contact. Next 2.4'- **Pebbles and cobbles in a sandy silt with caliche matrix;** sand - very fine to fine grained, pebbles 30%, cobbles 30%, pebbles and cobbles ≤ 85 mm, angular to subangular; Grayish Orange Pink 5YR7/2 to Very Pale Orange 10YR8/2; powdery, caliche very abundant as matrix, very strong reaction with HCl; dry; fairly abrupt basal contact. Lower 1.1'- **Silty sand with caliche;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately compacted, weakly cemented with $CaCO_3$, caliche as blebs and stringers in upper section, strong reaction with HCl; slightly moist.

70'-78' (5.5' plus recovered) **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately compacted, weakly cemented with $CaCO_3$, strong reaction with HCl; slightly moist.

78'-88' (9.2' plus recovered) **Silty sand;** sand - very fine to fine grained, lower section has pebbles < 0.5% and ≤ 20 mm; sand - arkosic, pebbles - limestone; Light Brown 5YR5/6; moderately compacted, weakly cemented with $CaCO_3$, caliche abundant in lower 1', strong reaction with HCl; slightly moist.

88'-100' (11.9' plus recovered) **Silty sand;** sand - very fine to fine grained, pebbles < 0.5% and ≤ 20 mm; sand - arkosic, pebbles - limestone; Light Brown 5YR5/6; moderately compacted, weakly cemented with $CaCO_3$, strong reaction with HCl; moderately moist at top to moderately moist towards bottom.

100'-104' (4.2' plus recovered) **Pebbles with cobbles in a sandy silt and silty sand with caliche matrix;** sand - very fine to fine grained with 5 to 20% medium to very coarse grains towards bottom, pebbles 55%, cobbles 15%, pebbles and cobbles ≤ 80 mm, one cobble 120 mm, coarser sand grains - angular to subangular, pebbles and cobbles - subangular; sand - arkosic, limestone, pebbles and cobbles - limestone, quartzite, minor granite and schist; Light Brown 5YR6/4; mostly

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LITHOLOGIC LOG--*continued*

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- arkosic; Moderate Yellowish Brown 10YR5/4; upper section - moderately compacted, moderately cemented with $CaCO_3$, lower section - loose, strong reaction with HCl; upper section - moderately moist, lower section - slightly moist; fairly abrupt basal contact. Next 4.7' - **Silty sand with pebbles;** sand - very fine to fine grained, pebbles ≤ 1% and ≤ 40 mm, predominately ≤ 15 mm, pebbles 10% in a 0.2' zone 0.1' from top of section, subangular to subrounded, pebbles scattered; sand - arkosic, pebbles - limestone, minor granite and quartzite; Light Brown 5YR6/4; 0.4' zone of sandy silt with pebbles 3.1' from top of section; moderately to strongly compacted, moderately cemented with $CaCO_3$ in upper section to loose/ powdery in lower section; upper section - moderately moist, lower section - slightly moist; abrupt basal contact. Lower 2.6' - **Silty sand and sandy silt with minor clay;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; strongly compacted, moderately to strongly cemented with $CaCO_3$, minor caliche stringers in upper central section, strong reaction with HCl; moderately moist.

170'-180' (8.8' recovered) Upper 6.3' - **Silty sand grading to Sand with silt;** sand - very fine to fine grained, pebbles < 0.5% and 40 mm, pebbles scattered; sand - arkosic, mica, pebbles - quartzite, quartz sandstone; Dark Yellowish Orange 10YR6/6; recovered as loose with remnants moderately to strongly compacted, moderately cemented with $CaCO_3$, strong reaction with HCl; moderately moist; abrupt basal contact. Lower 2.5' - **Cobbly silty sand with pebbles and caliche;** sand - very fine to fine grained, cobbles 18%, pebbles 5%, pebbles and cobbles ≤ 100 mm, subangular, poorly sorted; sand - arkosic, mica, pebbles - quartzite, quartz sandstone; Light Brown 5YR5/6; recovered as loose with remnants moderately to strongly compacted, moderately cemented with $CaCO_3$, caliche moderate as matrix at top, caliche abundant as matrix towards bottom, strong reaction with HCl; moderately moist.

180'-200' (19.2' recovered) Upper 0.9' - **Sandy silt with clay;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; strong reaction with HCl; very moist to wet; abrupt basal contact. Next 1.3' - **Sandy silt with caliche and pebbles;** sand - very fine to fine grained, pebbles 2% and < 8 mm, subangular to subrounded; sand - arkosic, pebbles - quartzite, limestone; Light Brown 5YR6/4; loose to powdery, caliche abundant as matrix, strong reaction with HCl; slightly to moderately moist; abrupt basal contact. Next 2.3' - **Silty sandy;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; loose to moderately compacted, weakly cemented with $CaCO_3$, strong reaction with HCl; very moist; gradational basal contact. Next 3.6' - **Silty sand grading to Sandy silt with caliche;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR6/4; loose to powdery, caliche abundant as matrix towards bottom, strong reaction with HCl; slightly moist; abrupt basal contact. Next 0.6' - **Pebbly silty sand;** sand - very fine to fine grained with 3% medium to very coarse grains, pebbles 25% and < 30 mm, subangular; sand - arkosic, pebbles - quartzite, limestone; Light Brown 5YR6/4; loose, strong reaction with HCl; slightly moist. Next 3.3' - **Sandy silt with caliche;** sand - very fine to fine grained; sand - arkosic; Grayish Orange 10YR7/4; powdery, caliche abundant as matrix, strong reaction with HCl; slightly moist.

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LITHOLOGIC LOG--*continued*

Area 3, Mixed Waste Landfill - (MWL-MW4)

grading to Silty sand with pebbles and caliche; sand - very fine to fine grained with 5 to 15% medium to very coarse grains, pebbles 8% and ≤ 30 mm, predominately < 15 mm, few pebbles to 60 mm at basal contact; pebbles - limestone, minor metaquartzite; Grayish Orange Pink 5YR7/2 to Light Brown 5YR6/4; powdery, caliche very abundant to abundant as matrix, very strong reaction with HCl; dry to slightly moist; very abrupt basal contact. Next 3.3' - **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately compacted, weakly to strongly cemented towards bottom, $CaCO_3$ cement, strong reaction with HCl; moderately moist. Next 4' - **No Recovery;** core was blown out of core barrel during extraction. Lower 0.3' - **Silty sand with caliche;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately compacted, weakly to strongly cemented towards bottom, $CaCO_3$ cement, moderate caliche as matrix, strong reaction with HCl; moderately moist.

135'-140' (3.2' plus recovered) **Silty sand;** sand - very fine to fine grained, pebbles < 0.5% and ≤ 30 mm, one 60 mm pebble, subangular; sand - arkosic, pebbles - limestone, quartz; Light Brown 5YR5/6; loose to weakly cemented with $CaCO_3$, strong reaction with HCl; moderately moist.

140'-160' (15.5' recovered) Upper 2.4' - **Silty sand;** sand - arkosic; Light Brown 5YR5/6; recovered as loose to moderately compacted, weakly cemented with $CaCO_3$, strong reaction with HCl; very moist; abrupt basal contact due to moisture content. Next 2.5' - **Silty sand with pebbles;** sand - very fine to fine grained, pebbles 8% and ≤ 15 mm, subangular, few subrounded; sand - arkosic, pebbles - limestone, minor granite; Light Brown 5YR6/4; powdery with remnants moderately compacted, weakly cemented, strong reaction with HCl; dry to slightly moist; abrupt basal contact. Next 1.1' - **Pebbles with cobble, silt and sand;** pebbles ≤ 60 mm, cobble 90 mm, sand - very fine to very coarse grained, subangular, poorly sorted; sand - arkosic, limestone, pebbles - limestone, quartzite; abrupt basal contact. Next 5.2' - **Silty sand;** sand - arkosic; Light Brown 5YR5/6; recovered as loose to moderately compacted, moderately cemented with $CaCO_3$, strong reaction with HCl; slightly to moderately moist; gradational basal contact. Lower 4.3' - **Silty sand with caliche;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR6/4; moderately compacted, moderately cemented, moderate caliche as matrix, strong reaction with HCl; moderately moist.

160'-170' (13.5' recovered, probably recovered some of core from previous interval) Upper 0.7' - **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; remnants are moderately to strongly compacted, weakly to moderately cemented, moderately strong reaction with HCl; moderately moist; abrupt basal contact. Next 3.4' - **Sandy silt with caliche grading to Silt with caliche and minor sand;** sand - very fine grained; Light Brown 5YR6/4; powdery, caliche abundant as matrix increasing towards bottom, strong to very strong reaction with HCl; slightly moist(?); abrupt basal contact. Next 2.1' - **Silty sand;** sand - very fine to fine grained; sand

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LITHOLOGIC LOG--*continued*

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compacted and weakly cemented with $CaCO_3$, strong reaction with HCl; moderately to very moist. Middle 7.8' - **Recovery lost;** core was reported to be similar to adjacent sections. Lower 0.3' - **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; loose to moderately compacted and weakly cemented with $CaCO_3$, strong reaction with HCl; moderately to very moist.

235'-244.5' (9.8' plus recovered) Upper 0.9' - **Silty sand;** sand - very fine grained; sand - arkosic; Dark Yellowish Orange 10YR6/6; loose to moderately compacted, weakly cemented with $CaCO_3$, strong reaction with HCl; moderately moist; abrupt basal contact. Next 0.1' - **Sandstone;** lens, sand - very fine to fine grained; Pale Yellowish Brown 10YR6/2; poorly laminated, upper and lower contacts are irregular; strongly cemented with $CaCO_3$, strong reaction with HCl. Next 0.4' - **Sand with silt;** sand - very fine to very coarse grained, angular to subangular; sand - arkosic; Light Brown 5YR6/4; loose, moderate reaction with HCl; moderately to very moist; abrupt basal contact. Next 2.2' - **Silty sand;** sand - very fine grained; sand - arkosic; Dark Yellowish Orange 10YR6/6; loose to moderately compacted, weakly cemented with $CaCO_3$, strong reaction with HCl; moderately moist. Next 0.5' - **Sandy silt with minor clay;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6 to Moderate Brown 5YR4/4 where clayey; irregular zones of clayey silt; moderately to strongly compacted, moderate reaction with HCl; moderately to very moist; abrupt basal contact. Next 5.7' - **Silty sand;** sand - very fine grained; sand - arkosic; Dark Yellowish Orange 10YR6/6; sandy silt zone near bottom; loose to moderately compacted, weakly cemented with $CaCO_3$, caliche abundant as matrix in lower 2.3', strong reaction with HCl; moderately moist.

244.5'-249.5' (1.8' plus recovered) **Sandy silt with caliche;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR6/4; powdery, caliche abundant as matrix, strong reaction with HCl; moderately moist.

249.5'-251.5' (small sample remaining from split-spoon sample) **Silty clay;** Light Brown 5YR5/6; plastic, moderate to strong reaction with HCl; very moist.

249.5'-260' (8' recovered) Upper 1' - **Silty clay and Clayey silt;** silty clay is very silty, sample disturbed; Light Brown 5YR5/6; slightly to non-plastic, strong reaction with HCl; very moist. Next 2.5' - **Silty sand with clay;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to firmly compacted, moderately cemented with $CaCO_3$, strong reaction with HCl; moderately to very moist; fairly gradational basal contact. Next 1.4' - **Sand with silt;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; loose to moderately compacted, weakly cemented with CaCO3, strong reaction with HCl; moderately to very moist. Next 3.1' - **Silty sand with caliche;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR 6/4; upper section has 0.9' Sandy silt with abundant caliche zone; moderately to firmly compacted, weakly to strongly cemented with $CaCO_3$, powdery to loose where silty, moderate caliche, strong reaction with HCl;

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LITHOLOGIC LOG--*continued*

Area 3, Mixed Waste Landfill - (MWL-MW4)

Next 2.0' - **Pebbly sandy silt with caliche grading to Silty sand;** sand - very fine to fine grained with 3% medium to very coarse grains, very fine to very coarse grained towards bottom, pebbles 20% and ≤ 35 mm, predominately < 15 mm, one 60 mm clast, subangular; sand - arkosic, coarser sand and pebbles - limestone, quartzite; Light Brown 5YR6/4; loose to powdery, caliche abundant as matrix at top of section, strong reaction with HCl; slightly moist; fairly abrupt basal contact. Next 0.9' - **Sandy silt with caliche;** sand - very fine to fine grained; sand - arkosic; Grayish Orange 10YR7/4; powdery, caliche abundant, strong reaction with HCl; slightly moist. Lower 4.3' - **Sand with silt;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately compacted, weakly cemented with $CaCO_3$, strong reaction with HCl; moderately moist.

200'-210' (10.6' plus recovered) Upper 6.4' - **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR6/4 to Light Brown 5YR5/6; contains sandy silt zones with moderate caliche as matrix; loose to moderately compacted, weakly cemented with $CaCO_3$, strong reaction with HCl; slightly to moderately moist; gradational basal contact. Middle 2.0' - **Sand with silt;** sand - very fine to fine grained; sand - arkosic; Dark Yellowish Orange 10YR6/6; moderately to strongly compacted, moderately cemented with $CaCO_3$, strong reaction with HCl; moderately to very moist; fairly abrupt basal contact. Lower 2.2' - **Silty sand with pebbles and cobbles;** sand - very fine to fine grained or very fine to very coarse grained in central section, pebbles and cobbles 15% and 40 to 70 mm, subangular, poorly sorted; sand - arkosic, pebbles and cobbles - quartzite, limestone, one conglomerate clast of limestone and quartzite pebbles in hard $CaCO_3$ matrix; Light Brown 5YR6/4; loose, strong reaction with HCl; moderately to very moist where sandy.

210'-225'(5.4' recovered, a central section of core was blown out of the core barrel) Upper 0.9' - **Sandy silt;** sand - very fine grained; sand - arkosic; Light Brown 5YR5/6; loose to moderately compacted, very weakly cemented with $CaCO_3$, strong reaction with HCl; moderately moist. Middle 0.9' - **Pebbly silty sand;** sand - very fine to fine grained with minor medium to very coarse grains, pebbles 20% and ≤ 30 mm, predominately 5 to 12 mm, subangular to subrounded; sand - arkosic, pebbles - quartzite, limestone; Light Brown 5YR5/6; loose, strong reaction with HCl; moderately moist; fairly abrupt basal contact. Lower 3.6' - **Silty sand with caliche and Sandy silt with caliche;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6 to Light Brown 5YR6/4; loose to moderately compacted in upper section, otherwise moderately to firmly compacted and weakly to strongly cemented with $CaCO_3$, caliche moderate as matrix increasing towards bottom, few caliche stringers in central section, caliche increases towards bottom, strong reaction with HCl; moderately to very moist in upper section, moderately moist towards bottom.

225'-235' (10' plus recovered, middle section was blown out of core barrel) Upper 1.9' - **Sand with silt;** sand - very fine to fine grained, pebbles < 0.5% and 12 to 20 mm, angular to subangular, pebbles scattered; sand - arkosic, pebbles - limestone, quartzite; Light Brown 5YR5/6; one 30 mm lens of hard, strongly (CaCO3) cemented siltstone occurs near base of interval; loose to moderately

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LITHOLOGIC LOG--*continued*

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- limestone; Light Brown 5YR5/6 to Moderate Brown 5YR3/4 where clayey; moderately to strongly compacted, strong reaction with HCl, moderate reaction where clayey; moderately moist; abrupt basal contact. Next 3.0' - **Sand with silt and clay;** sand - very fine to fine grained, clay in central section; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, loose to moderately cemented with $CaCO_3$, strong reaction with HCl; moderately moist; abrupt basal contact. Next 1.1' - **Pebbly silty sand with caliche;** sand - very fine to very coarse grained, pebbles 5 to 35% towards bottom and $\leq$ 10 mm at top to $\leq$ 20 mm towards bottom, sand and pebbles - subangular, poorly sorted; sand - arkosic, pebbles - limestone; Light Brown 5YR6/4; loose to powdery, caliche abundant as matrix, strong reaction with HCl; dry(?); fairly abrupt basal contact. Lower 4.8' - **Sand with silt and caliche;** sand - very fine to medium grained; sand - arkosic; Light Brown 5YR5/6; minor clay near upper contact; moderately to strongly compacted, loose to moderately cemented with $CaCO_3$, caliche minor as matrix, strong reaction with HCl; moderately moist.

307'-320' (14.7' recovered) Upper 6.2' - **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, weakly to moderately cemented with $CaCO_3$, strong reaction with HCl; moderately moist; fairly abrupt basal contact. Next 1.3' - **Silty sand with caliche;** sand - very fine to very coarse grained, angular to subrounded; sand - arkosic; Light Brown 5YR6/4; powdery, caliche abundant as matrix, strong reaction with HCl; dry; fairly abrupt basal contact. Next 2.0' - **Pebbly, cobbly silty sand with caliche;** sand - very fine to very coarse grained, pebbles and cobbles 20% and $\leq$ 90 mm, sand - angular to subrounded, pebbles and cobbles - subangular; sand - arkosic, coarse sand, pebbles and cobbles - quartzite, phyllite, minor quartz; Light Brown 5YR6/4; loose, caliche abundant as matrix, strong reaction with HCl; dry; abrupt basal contact. Lower 5.2' - **Sand with silt grading to Silty sand grading to Sandy silt;** sand - very fine to fine grained, grades to sandy silt in lower 1'; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, moderately cemented with $CaCO_3$, strong reaction with HCl; moderately moist.

320'-327' (7.2' plus recovered) Upper 2.2' - **Silty sand grading to Sandy silt with caliche;** sand - very fine to fine grained; sand - arkosic; Moderate Yellowish Brown 10YR5/4; moderately to strongly compacted, caliche poorly defined as blebs and stringers, moderately cemented with $CaCO_3$, strong reaction with HCl; moderately moist; fairly abrupt basal contact. Lower 5.0' - **Sandy silt with clay grading to Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; strongly compacted, weak strong reaction with HCl; very moist.

327'-338' (9.2' recovered) Upper 3.0' - **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, weakly to moderately cemented with $CaCO_3$, strong reaction with HCl; moderately moist; abrupt basal contact. Next 0.5' - **Silty sand with pebbles;** sand - very fine to very coarse grained, pebbles 5% and 25 to 40 mm, sand - angular to subangular, pebbles - subangular, poorly sorted; sand - arkosic, coarser sand and pebbles -

moderately to slightly moist.

260'-269' (9.1' plus recovered) Upper 6.4' - **Silty sand with caliche;** sand - very fine to fine grained with ≤ 15% medium to very coarse grains, subangular to subrounded; sand - arkosic; Moderate Orange Pink 5YR8/4; powdery with many nodular remnants in lower 2.5' which are moderately to firmly compacted, moderately to strongly cemented with $CaCO_3$, caliche abundant as matrix, strong reaction with HCl; dry(?) to moderately moist; abrupt basal contact due to lack of pebbles. Middle 2.5' - **Pebbly silty sand with cobbles and caliche grading to Pebbly sand with silt and caliche;** sand - varies downward from very fine to fine grained with 10% medium to very coarse grains to very fine to very coarse grained, cobbles and pebbles 30% and ≤ 70 mm in upper section, pebbles 25% and ≤ 35 mm, predominately (70%) < 15 mm in lower section, sand - subangular to subrounded, pebbles and cobbles - subangular to subrounded; finer sand - arkosic, coarser sand - quartz, pebbles and cobbles - quartzite, limestone, gneiss; Light Brown 5YR6/4; powdery to loose, caliche very abundant as matrix, decreasing to moderate towards bottom, strong reaction with HCl; slightly to very moist near bottom; abrupt basal contact. Lower 0.2' - **Sandy silt with clay;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, strong reaction with HCl; very moist.

269'-280' (9.8' recovered) Upper 6.4' - **Silty sand with clay and caliche;** sand - very fine to fine grained, three 40 to 60 mm pebbles 3.2' from top of section, pebbles - subangular; sand - arkosic, pebbles - silty limestone, quartzite; Light Brown 5YR6/4; caliche zone 3.2' to 4.8' from top of section with several 30 mm silty sand lenses strongly cemented with $CaCO_3$, clay content decreases towards bottom; loose to moderately compacted, weakly to moderately cemented with $CaCO_3$, strong reaction with HCl; wet (?) in upper section, otherwise moderately moist; fairly abrupt basal contact. Lower 3.4' - **Clayey silt grading to Clayey sandy silt;** sand - very fine grained; sand - arkosic; Moderate Brown 5YR4/4 to Light Brown 5YR6/4 in lower section; strongly compacted, moderate reaction with HCl; very moist.

280'-286' (7.2' recovered) **Silty sand with caliche;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; loose to moderately compacted, weakly to moderately cemented with $CaCO_3$, caliche moderate as matrix, strong reaction with HCl; moderately moist.

286'-294' (6.4' plus recovered) Upper 1.2 - **Sandy silt with clay;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; strongly compacted, moderate reaction with HCl; very moist; fairly gradational basal contact. Lower 5.2'- **Silty sand;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately compacted, moderately cemented with $CaCO_3$, strong reaction with HCl; moderately moist.

294'-307' (11.6' recovered) Upper 2.7' - **Clayey sandy silt with pebbles;** sand - very fine grained, pebbles 1% and ≤ 20 mm, subangular, few subrounded, pebbles - scattered; sand - arkosic, pebbles

compacted, strong reaction with HCl; very moist. Lower 2.5' - **Silty sand with clay;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted; strong reaction with HCl; very moist.

366'-372' (6.8' plus recovered) Upper 3.9' - **Clayey sandy silt grading to Clayey silty sand;** sand - very fine to medium grained, Clayey sandy silt in upper 0.6'; sand - arkosic; Light Brown 5YR5/6 to Dark Yellowish Orange 10YR6/6 where sandy; moderately to strongly compacted, weakly to moderately cemented with $CaCO_3$, strong reaction with HCl (in silt, when dry); very moist; fairly gradational basal contact. Next 1.2' - **Clayey silt with sand;** sand - very fine to fine grained; sand - arkosic; Moderate Brown 5YR4/4; strongly compacted (expansive), strong reaction with HCl; very moist; fairly abrupt basal contact. Lower 1.7' - **Clayey sandy silt;** sand - very fine to medium grained; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, weakly to moderately cemented with $CaCO_3$, strong reaction with HCl when dry; very moist.

372'-384' (12.1' plus recovered) Upper 1.7' - **Clayey silt with sand;** sand - very fine to fine grained; sand - arkosic; Moderate Brown 5YR4/4; moderately compacted, strong reaction with HCl; saturated (possibly due to seepage). Lower 10.4' - **Clayey sandy silt;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6 to Moderate Brown 5YR4/4; recovered as loose to firmly compacted, weakly to moderately cemented with $CaCO_3$, strong reaction with HCl; moderately moist.

384'-398' (14.6' plus recovered) Upper 3.9' - **Silty clay and clayey silt with sand;** sand - very fine to fine grained; sand - arkosic; Moderate Brown 5YR4/4; moderately to strongly compacted, strong reaction with HCl; very moist (saturated?); fairly abrupt basal contact. Middle 8.4' - **Clayey sandy silt;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; recovered as loose to strongly compacted, strong reaction with HCl; moderately to very moist. Lower 2.3' - **Silty sand with clay;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, moderately cemented with $CaCO_3$, strong reaction with HCl; moderately to very moist.

398'-410' (12.8' plus recovered) Upper 3.3' - **Silty sand with clay;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, strong reaction with HCl; very moist (saturated?). Lower 9.5' - **Clayey silt with sand and Clayey sandy silt;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, strong reaction with HCl; very moist (saturated?).

410'-420' (10.6' recovered) Upper 5.0' - **Clayey silt;** Moderate Brown 5YR4/4; 1' Silty clay zone in central section; strongly compacted, strong reaction with HCl; saturated. Next 2.9' - **Clayey silt with caliche and siltstone nodule;** one 60 mm siltstone nodule; Light Brown 5YR5/6; nodule is similar to siltstone lens described below; strongly compacted, caliche moderate as matrix, strong

limestone; Light Brown 5YR6/4; loose, strong reaction with HCl; moderately moist(?); abrupt basal contact. Next 4.6' - **Sand with silt;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, weakly to moderately cemented with $CaCO_3$, strong reaction with HCl; moderately moist; fairly abrupt basal contact. Lower 1.1' - **Clayey silt with sand;** sand - very fine to fine grained; sand - arkosic; Moderate Brown 5YR4/4; strongly compacted, moderately to strongly cemented with $CaCO_3$, strong reaction with HCl when dry; moderately to very moist.

338'-342' (4.2' plus recovered) **Silty sand with caliche;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to firmly compacted, moderately cemented with $CaCO_3$, caliche moderate as matrix, strong reaction with HCl; moderately moist.

342'-352' (10.9' plus recovered) **Silty sand grading to Clayey silt with minor sand;** sand - very fine to fine grained; sand - arkosic; upper section - Light Brown 5YR5/6, lower section - Moderate Brown 5YR4/4; moderately to strongly compacted, moderately cemented with $CaCO_3$, strong reaction with HCl in silt when dry; very moist.

352'-356' (7.9' recovered) Upper 5.4' - **Clayey sandy silt with pebbles grading to Clayey silty sand with pebbles;** sand - very fine to fine grained, pebbles 2 to 20% and 6 to 20 mm, subangular; sand - arkosic, pebbles - limestone, minor quartzite and feldspar; Light Brown 5YR5/6; very strongly to strongly compacted, weakly to moderately cemented with $CaCO_3$, strong reaction with HCl; very moist; abrupt basal contact. Lower 2.5' - **Sand with silt with sandstone lenses;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR6/4; two 30 to 40 mm lenses of sandstone, one at the upper contact and one at 1.8' below top of section; sandstone - sand grains are very fine to fine grained, arkose, very hard, very strongly cemented with $CaCO_3$, Pale Yellowish Brown 10YR6/2; moderately compacted, weakly cemented with $CaCO_3$, very strong reaction with HCl; very moist.

356'-366' (16.5' plus recovered) Upper 3.9' - **Sandy silt with clay;** sand - very fine to fine grained; sand - arkosic; Moderate Brown 5YR4/4; moderately to strongly compacted, strong reaction with HCl; very moist. Next 2.1' - **Silt with sand and clay;** sand - very fine to fine grained; sand - arkosic; Moderate Brown 5YR4/4; moderately to strongly compacted, strong reaction with HCl; very moist. Next 2.0' - **Sandy silt with clay grading to Silty sand with clay;** sand - very fine to fine grained; sand -arkosic; Light Brown 5YR5/6 where sandy, Moderate Brown 5YR4/4 where silty; moderately to strongly compacted, strong reaction with HCl; very moist. Next 2.8' - **Sandy silt with clay;** sand - very fine to fine grained; sand - arkosic; Moderate Brown 5YR4/4; moderately to strongly compacted, strong reaction with HCl; very moist. Next 1.8' - **Silty sand with clay;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, strong reaction with HCl; very moist. Next 1.4' - **Silt with clay and sand;** sand - very fine to fine grained; sand - arkosic; Moderate Brown 5YR4/4; moderately to strongly

compacted, weak to no reaction with HCl; very moist.

458'-471' (12.7' plus recovered) **Clayey silt with minor sand grading to Silty clay with pebble zone;** sand - very fine grained, pebbles 10% and 10 to 30 mm in zone of occurrence, subangular to subrounded; sand - arkosic, pebbles - quartzite, limestone; Moderate Brown 5YR4/4; 1' pebble zone 5' from top of interval, two caliche blebs near base; strongly compacted, strong reaction with HCl when dry; very moist.

471'-485' (30.1' plus recovered) Upper 14' - **Silty sand with clay;** sand - very fine to fine grained with minor medium grains; sand - arkosic; Moderate Brown 5YR4/4; moderately to strongly compacted, strong reaction with HCl; saturated. Middle 14.4' - **Clayey silt with silty clay grading to Silty clay with sand;** sand - very fine grained; sand - arkosic; Moderate Brown 5YR4/4; strongly compacted, strong reaction with HCl when dry; very moist; abrupt basal contact due to lack of pebbles. Lower 1.7' - **Sandy clayey silt with pebbles;** sand - very fine grained, pebbles 15% at top to 3% towards bottom and $\leq$ 12mm, predominately $\leq$ 8 mm, subangular; sand - arkosic, pebbles - limestone, quartzite, granite; Moderate Brown 5YR4/4; strongly compacted, strong reaction with HCl when dry; very moist.

485'-498' (20.1' plus recovered) Upper 6.0' - **Sand with silt and clay;** sand - very fine to medium grained; sand - arkosic; Light Brown 5YR5/6; recovered as fluid mixture along with free water, strong reaction with HCl when dry. Middle 4.7' - **Clayey silt with siltstone lenses;** two 60-mm thick siltstone lenses in lower central section; Moderate Brown 5YR4/4; very strongly compacted, strong reaction with HCl. Lower 9.4' - **Clayey sand with silt grading to Silty clay with sand;** sand - very fine to fine grained; sand - arkosic; Moderate Brown 5YR4/4; very strongly compacted, strong reaction with HCl; saturated.

498'-508' (10.3' plus recovered) **Silty clay;** Moderate Brown 5YR4/4; very firmly compacted, upper portion has minor poorly defined blebs of caliche plus few remnants of siltstone lenses, strong reaction with HCl; very moist.

508'-528' (21.1' plus recovered) Upper 0.5' - **Clayey silty sand with pebbles;** sand - very fine to very coarse grained, pebbles 6% and $\leq$ 9 mm, predominately $\leq$ 5 mm, sand - subangular to subrounded, pebbles - angular to subangular, poorly sorted; sand - arkosic, pebbles - quartzite; Moderate Brown 5YR4/4; strongly compacted, strong reaction with HCl; saturated; fairly abrupt basal contact. Next 0.6' - **Silty sand with caliche, silty sandstone lens and conglomeratic sandstone lens;** sand - very fine to coarse grained, one 60 mm silty sandstone lens, one 50 mm conglomeratic sandstone lens, sand - subangular to subrounded; Grayish Orange 10YR7/4, silty sandstone lens - Light Brown 5YR6/4; silty sandstone lens - sand grains are very fine to fine grained, subangular, poorly sorted, tightly packed, hard, strongly cemented with $CaCO_3$,

reaction with HCl; very moist; fairly abrupt basal contact. Next 0.2' - **Siltstone lens**; sand 10% and very fine to coarse grained, subangular to surrounded; sand - arkosic; Moderate Orange Pink 5YR8/4; hard, strongly cemented with $CaCO_3$, strong reaction with HCl. Lower 2.5' - **Silty sand with clay and caliche and Sandy silt with clay and caliche;** sand - very fine to fine grained or very fine to medium grained; sand - arkosic; Light Brown 5YR5/6; strongly compacted, caliche moderate as matrix, strong reaction with HCl; very moist.

420'-428' (10.7' plus recovered) **Sandy silt with clay and caliche;** sand - very fine to fine grained; sand - arkosic; Moderate Brown 5YR4/4 in central section, otherwise Light Brown 5YR5/6; strongly compacted, 1.3' zone near base of interval has zones well-indurated with $CaCO_3$ similar to siltstone lenses but not as well developed, caliche moderate in upper and lower section, strong reaction with HCl; very moist.

428'-445' (15.1' plus recovered) Upper 6.5' - **Sand with silt grading to Pebbly sand with silt;** sand - very fine to very coarse grained, pebbles 0% at top to 20% towards bottom and $\leq$ 63 mm, sand - subangular, pebbles - subangular to subrounded; sand - arkosic with abundant clear quartz (ashy(?)), pebbles - quartzite, quartz sandstone, minor chert and limestone; Pale Yellowish Brown 10YR6/2; loose, weak to strong reaction with HCl; slightly moist(?); abrupt basal contact. Next 5.7' - **Clayey silt with sand and Silty clay;** sand - very fine grained; sand - arkosic; Light Brown 5YR5/6 to Moderate Brown 5YR4/4; strongly compacted, strong reaction with HCl when dry; very moist to saturated (?); abrupt basal contact. Next 0.4' - **Pebbly sand with silt;** sand - very fine to very coarse grained, pebbles 10% and 10 to 20 mm, sand - subangular, pebbles - subangular to subrounded; sand - arkosic with abundant clear quart, pebbles - quartzite. Lower 2.5' - **Silty clay;** Light Brown 5YR5/6 to Moderate Brown 5YR4/4; strongly compacted, strong reaction with HCl when dry; very moist to saturated(?).

445'-447' (2.7' recovered) Upper 0.3' - **Silty clay;** Moderate Brown 5YR4/4; strongly compacted, strong reaction with HCl when dry; very moist to saturated (?). Next 0.3' - **Sandy clayey silt;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; moderately to strongly compacted, strong reaction with HCl; very moist; abrupt basal contact. Lower 2.1' - **Clayey silty sand with caliche;** sand - very fine to very coarse grained, subangular to subrounded; sand - arkosic with abundant clear quartz; powdery, caliche very abundant as matrix, strong reaction with HCl; slightly moist.

447'-458' (10.6' plus recovered) Upper 8.9' - **Silty clay with siltstone lens grading to Clayey silt;** Moderate Brown 5YR4/4, siltstone lens - Grayish Orange 10YR7/4; 40 mm thick siltstone lens occurs 2.6' from top of section, upper and lower contacts of lens are irregular, hard, strongly cemented with $CaCO_3$; disturbed core is strongly compacted, strong reaction with HCl; saturated; gradational basal contact. Lower 1.7' - **Clayey silty sand grading to Silty sand;** sand - very fine to coarse grained, subangular to subrounded; sand - arkosic with abundant quartz; strongly

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LITHOLOGIC LOG--*continued*

Area 3, Mixed Waste Landfill - (MWL-MW4)

conglomeratic sandstone lens - sand grains are very fine to very coarse grained with pebbles 5% and ≤ 4 mm, angular to subangular, abundant quartz and feldspar, poorly sorted, hard, cemented with $CaCO_3$; silty sand with caliche - loose, caliche very abundant as matrix, very strong reaction with HCl; slightly to moderately moist(?); abrupt basal contact. Next 8.2' - **Sand with silt and clay grading to Sandy clayey silt;** sand - very fine to fine grained; sand - arkosic with abundant quartz; Light Brown 5YR5/6; strongly compacted, strong reaction with HCl; saturated; abrupt basal contact. Next 0.2' - **Siltstone lens.** Next 4.8 - **Clayey silt grading to Clay and Silty clay;** Moderate Brown 5YR4/4; strongly to very strongly compacted, strong reaction with HCl; saturated. Lower 6.8' - **Clayey silty sand grading to Sand with clay and silt;** sand - very fine to fine grained; sand - arkosic; Light Brown 5YR5/6; strongly compacted, strong reaction with HCl; saturated, one zone of flowing mud (probably due to drilling action).

528'-546' (27.7' plus recovered) Upper 5.0' - **Sand with pebbles, minor clay and silt;** sand - very fine to very coarse grained, pebbles < 3% and ≤ 40 mm, sand and pebbles - subangular to subrounded, poorly sorted with frequent zones of well sorted coarser grains, pebbles scattered; sand - arkosic with abundant quartz, pebbles - quartzite, some with Fe-stains in fractures; Dark Yellowish Brown 10YR4/2; strongly compacted, strong reaction with HCl when dry; saturated. Middle 13.4' (contains about 4' of actual core plus about 10' slough due to driller's activity) - **Sand with pebbles and minor cobbles, silt, and clay;** sand - very fine to very coarse grained, pebbles 5%, cobbles ≤ 70 mm, sand - angular to subrounded, frequently well sorted where coarser; sand - arkosic, pebbles and cobbles - quartzite, minor limestone, meta-granite; upper section - Dark Yellowish Brown 10YR4/2, lower section - Moderate Brown 5YR4/4; firmly to very firmly compacted in lower section, strong reaction with HCl; saturated; fairly abrupt basal contact. Lower 9.3' - **Silty clay;** Moderate Brown 5YR4/4; strongly compacted, caliche abundant as matrix in upper section, strong reaction with HCl; saturated.

Verified and edited on 26OCT93, 18JAN94 and 21JAN94 by C. Abeyta and on 19JAN94 by J. Szalona.

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LITHOLOGIC LOG--*Concluded*

Area 3, Mixed Waste Landfill - (MWL-MW4)

Note: Core was collected in a 6.7-degrees from vertical slant hole from 0' to 546' linear depth.

Lithologies logged by U.S. Geological Survey geologist Joe Szalona as follows:

Linear Depth	Date	Geologist
0' to 546'	16DEC92 to 08FEB93	J. Szalona

Percentage of hole logged by geologist:

J. Szalona	100%

Attachment 54-2

Lithologic Logs for Mixed Waste Landfill Phase 2 RFI Boreholes 1 through 15

Borehole-1

30-33	Sandy silt; 2% pebbles (20-40 mm), limestone, strong reaction with HCL, dry
33-37	Very fine sand with some silt; <2% pebbles, loose, some cobbles (limestone and quartzite), dry, strong reaction HCL
37-39	Very fine sand with silt; minor caliche matrix, friable (loose), <2% pebbles, dry strong reaction with HCL
39-40	Very fine sand with silt; caliche matrix, hard (moderately compacted), dry, very strong reaction with HCL, <2% pebbles
40-48	Very fine sand; loose, pebbly zone, 10-15% pebbles up to 40 mm, limestone and quartzite, dry, strong reaction with HCL
48-50	Very fine sand with silt; 2% pebbles, limestone and quartzite, minor caliche as matrix, friable (loose), strong reaction with HCL
50-54	Sandy silt; <2% pebbles, dry, loose, caliche nodules (~2%), whitish, very strong reaction with HCL
54-58	Very fine sand; loose, minor caliche matrix, 2% pebbles (quartzite), strong reaction with HCL
58-60	Very fine sand; some caliche as matrix, hard, minor pebbles, very strong reaction with HCL
60-62	Sandy silt grading to silty sand; 2% pebbles (limestone and quartzite), loose, dry, strong reaction with HCL
62-65	Very fine sand; caliche as matrix, 2-4% pebbles, hard, very strong reaction with HCL
65-68	Very fine sand; caliche as matrix, 2-4% pebbles, hard, very strong reaction with HCL
68-72	Sandy silt grading to very fine sand; gravelly and cobbly zone, subangular to subrounded (20-30% gravel and cobbles), cobbles up to 70 mm, gravels predominantly <40 mm, minor reaction with HCL, loose, dry
72-76	Very fine sand; loose, dry, minor caliche as matrix, 2-4% pebbles, <10 mm (limestone and quartzite), slight reaction with HCL, light brown
76-78.5	Very fine sand; minor caliche as matrix, 2-4% pebbles (predominantly quartzite), very strong reaction with HCL, light tan

Borehole-1

78.5-82	Very fine sand; loose, slightly moist, minor caliche as matrix, 4% pebbles (pebbles up to 40 mm, predominantly <40 mm – limestone, some quartzite), slight reaction with HCL, light brown
82-85.5	Gravelly sand with pebbles; smaller pebbles mostly quartzite, larger pebbles mostly limestone up to 50 mm, strong reaction with HCL, loose, slightly moist
85.5-86	Very fine sand; caliche as matrix, hard, slightly moist, 2% pebbles, subangular to subrounded, strong reaction with HCL, light brown
86-89	Very fine sand with caliche nodules and pebbles; 15% pebbles up to 40 mm, predominantly limestone, majority of pebbles <10 mm, slightly moist, loose, whitish tan
89-92	Very fine sand; minor caliche as matrix, loose, slightly moist, 2-4% pebbles (limestone predominantly), pebbles <10 mm slight, slight reaction with HCL, sand is arkosic, light brown
92-100	Silty sand; sand – very fine to fine sand, 92-94 feet: 15% pebbles, some cobbles, pebbles ≤50 mm (predominantly <20 mm) larger cobbles quartzite, major pebbles limestone, 94-100 feet: 4% pebbles ≤20 mm, minor calcite nodules, some caliche as matrix, strong reaction with HCL, loose, moist, whitish tan
100-102	Silty sand; ≤2% pebbles (limestone), predominantly <5 mm, loose, moderately moist, slight reaction with HCL, whitish tan
102-105	Very fine sand with silt and clay; minor caliche as matrix, ≤2% pebbles (limestone predominantly), strong reaction with HCL, slightly compacted, moderately moist, loose, minor caliche nodules (2-4%), light brown
105-108	Sandy silt with pebbles grading down to pebbly silty sand; sand – fine to very fine sand, pebbles <20 mm (limestone predominately) up to <40 mm, predominately <20 mm, moderately moist, loose
108-113	Sandy silt with pebbles and caliche grading to silty sand with pebbles and caliche; minor caliche as matrix, pebbles 10% <20 mm, predominately limestone, sand arkosic, limestone, slightly compacted, loose, slightly moist
113-114	Gravel and pebbles in silty sand matrix; gravels 30% predominantly limestone (<5 mm), pebbles 5% predominantly limestone (<15 mm), loose, minor caliche, moderately moist

Borehole-1

114-120	Pebbly and cobbly silty sand with caliche; sand – fine to very fine grained, arkosic, limestone, very fine to very coarse where sandy, pebbles and cobbles 45% (limestone, minor quartzite), loose, moderately moist, strong reaction with HCL, pebbles <15 mm and cobbles up to 80 mm, whitish tan

Borehole-2

0-5	Very fine sand with minor silt and pebbles; sand – arkosic, pebbles-limestone, 2% and <10 mm, subangular to subrounded, moist, loose, upper 2 feet: no reaction with HCL, lower 3 feet: slight reaction with HCL, medium brown
5-10	Very fine sand with minor silt and pebbles; sand – arkosic, pebbles-limestone, 2% and <10 mm, subangular to subrounded, moist, loose, upper 2 feet: slight reaction with HCL; middle 2 feet (6-8 feet): increased clay content; lower 2 feet: slight reaction with HCL, medium brown
10-13	Very fine sand with silt and some clay; pebbles 2% and <10 mm, limestone, sand – arkosic, moist, loose, fairly plastic, strong reaction with HCL, light to medium brown
13-15	Sandy silt with pebbles; sand – arkosic, pebbles 10%, limestone, slightly moist, loose, strong reaction with HCL, whitish tan
15-20	Very fine sand with clay and silt grading to very sand with silt and minor clay; pebbles 2%, limestone, <15 mm, moderately plastic from 15-18 feet, fairly compacted to loose from 18-20 feet, moist, light to medium brown
20-25	Very fine sand with silt with increased clay content from 21-22 feet and 24-25 feet, moderately plastic to plastic, pebbles 2%, limestone <5 mm, subangular to subrounded, sand – arkosic, moist, light to medium brown
25-30	Very fine sand with silt; minor clay, loose, moist, pebbles 2%, limestone, subangular to subrounded, sand – arkosic, light to medium brown, strong reaction with HCL
30-32	Gravelly sand; sand – very fine to very coarse grained, arkosic, minor limestone, gravel: limestone, minor quartzite, pebbles 15%, limestone, some quartzite, strong reaction with HCL, light-light brown (tan brown), loose, moist
32-35	Very fine sand with some silt; 2% pebbles, limestone, sand – arkosic, very fine to fine grained, slight reaction with HCL, moist, moderately compacted, minor caliche as matrix
35-45	Temp. 130°F
35-38	Very fine sand with caliche; moderately to well compacted, caliche nodules, caliche as matrix, 2% pebbles, limestone, <5 mm, sand – arkosic, whitish light brown, moist, strong reaction with HCL

Borehole-2

38-45	Very fine sand with silt; minor caliche as matrix, pebbles 4%, limestone, <10 mm, sand – arkosic, poorly compacted to loose, moist, light brown, strong reaction with HCL
45-47	Very fine sand with silt; minor caliche as matrix, pebbles 4%, limestone, <10 mm, sand – arkosic, poorly compacted to loose, moist, light brown, strong reaction with HCL
47-50	Silt with caliche, pebbles, and sand; sand – arkosic, fine to very fine grained, pebbles 2% – quartzite, subangular to subrounded, <40 mm, whitish gray pink, powdery, caliche as matrix, strong reaction with HCL, dry to slightly moist
50-52	Silty sand with caliche and pebbles; sand – arkosic, very fine to fine grained, pebbles 3% and <30 mm, quartzite, minor greenstone, loose, dry, caliche as matrix, light whitish brown.
52-55	Silty sand with caliche, pebbles, and cobbles; sand – very fine to coarse grained, pebbles 30%, ≤75 mm, quartzite, minor limestone, light brown, loose, dry to slightly moist
55-56	Silty sand with caliche, pebbles, and cobbles; sand – very fine to coarse grained, pebbles 30%, ≤75 mm, quartzite, minor limestone, light brown, loose, dry to slightly moist
56-57	Pebbly sandy silt; pebbles 30%, predominately quartzite, <40 mm, sand – fine to very fine grained, loose, dry to slightly moist, strong reaction with HCL, light-brown to light tan
57-58	Gravelly sand; sand – very fine to coarse grained, arkosic, gravel – quartzite predominately, dry, loose, strong reaction with HCL, grayish white to grayish tan
58-64	Very fine sand with silt; pebbles 2%, predominately limestone some quartzite, minor greenstone, slightly compacted, slightly moist, strong reaction with HCL, light brown, minor caliche as matrix
05/02/95	8:00 a.m. Water – D preparing to drill
64-65	Sandy silt with pebbles; pebbles 15%, predominately limestone, <20 mm, strong reaction with HCL, some caliche nodules, powdery, dry grayish tan, slightly moist

Borehole-2

65-74	Very fine sand with silt; pebbles predominately quartzite, some limestone, <10 mm, subangular to subrounded, sand – arkosic, moderately to well compacted, caliche or matrix, dry, light brown, strong reaction with HCL, slightly moist
74-78	Sandy silt with pebbles grading to a silty sand with pebbles; pebbles predominately limestone, some greenstone, 25% and <30 mm, moist, powdery, light grayish tan grading to light orangish tan, minor caliche as matrix, moderate reaction with HCL
78-81	Pebbles in a sandy silt with caliche matrix; pebbles limestone, minor quartzite, <40 mm, subangular to subrounded, sand – arkosic, very fine to coarse grained, slightly moist, powdery, strong reaction with HCL, light grayish white
81-85	Pebbles in a sandy silt with caliche matrix; pebbles limestone, minor quartzite, <40 mm, subangular to subrounded, sand – arkosic, very fine to coarse grained, slightly moist, powdery, strong reaction with HCL, light grayish white
85-91	Silty sand with pebbles and caliche nodules; pebbles 2%, limestone, some quartzite, <10 mm, sand – arkosic, some caliche as matrix, light orangish brown grading to light tan at 91 feet, slightly moist
91-102	Silty sand; pebbles <2%, <20 mm, sand – very fine to fine grained, arkosic, pebbles: limestone, light tan, slightly moist, powdery, strong reaction with HCL
102-104	Sandy silt with pebbles, cobbles, and caliche nodules; sand – fine to very fine grained, arkosic, pebbles and cobbles limestone, some quartizite, strong reaction with HCL, slightly moist, light tan
104-107	Very fine sand with silt, pebbles, and cobbles; sand – very fine to fine grained, arkosic, pebbles and cobbles: limestone, pebbles 15%, <40 mm, loose, slightly moist, light tan, minor caliche as matrix, strong reaction with HCL
107-120	Pebbly sandy silt with caliche; pebbles limestone, minor quartzite and greenstone, powdery, slightly moist, strong reaction with HCL, grayish tan

Borehole-3

0-10	Gravelly sand with caliche; pebbles 40%, predominantly limestone, <60 mm, some quartzite, minor greenstone, caliche as matrix, moderately compacted, slightly moist, light brown, sand – fine to coarse grained, arkosic, strong reaction with HCL
10-12	Sandy silt with pebbles; pebbles 15%, limestone, <10 mm, sand – arkosic, very fine to fine grained, powdery, slightly moist, grayish tan, strong reaction with HCL
12-21	Very fine sand with silt; pebbles 4%, <30 mm, limestone, some quartzite, moist, minor caliche as matrix, slightly compacted, slight reaction with HCL, light brown
21-27	Fine sand with pebbles and cobbles; sand – very fine to coarse grained, arkosic, pebbles and cobbles 40%, predominantly limestone, some quartzite, subangular to subrounded, minor caliche as matrix, light brown, nice gravelly sand, moist
27-30	Very fine sand with silt; pebbles 2%, predominantly limestone, <30 mm, subangular to subrounded, sand – very fine to fine grained, arkosic, weakly compacted, minor caliche as matrix, strong reaction with HCL, moist, light orangish brown
30-35	Sandy silt with pebbles and caliche; pebbles 25%, <30 mm, predominantly limestone, minor quartzite, sand – very fine to fine grained, arkosic, grayish tan, powdery, moist, strong reaction with HCL
35-47	Silty sand with pebbles and caliche; pebbles predominately limestone, minor quartzite, 25%, <40 mm, sand – very fine to fine grained, arkosic, light brown, loose, moist, strong reaction with HCL
47-57	Sandy silt with pebbles and caliche grading to silty sand, pebbles, and caliche; pebbles 25%, <40 mm, sand – very fine to fine grained, arkosic, light orangish brown, powdery at top to loose at bottom, moist, strong reaction with HCL
57-59	Sandy silt with pebbles and caliche; pebbles 25%, <30 mm, predominantly limestone, minor quartzite, sand – very fine to fine grained, arkosic, grayish tan, powdery, moist, strong reaction with HCL
59-68	Silty sand with caliche; pebbles 5%, predominantly quartzite, <30 mm, sand – very fine to fine grained, arkosic, light brown, moderately compacted to powdery, caliche as matrix, moist, strong reaction with HCL

Borehole-3

68-70	Pebbly, cobbly, sandy silt, and caliche; pebbles and cobbles limestone, <90 mm, sand – very fine to fine grained, arkosic, moist, strong reaction with HCL, grayish tan with green tint from greenstone (fragmented), loose
70-75	Silty sand with caliche; pebbles 2%, <20 mm, limestone, some quartzite, slightly moist, moderately compacted, strong reaction with HCL, light orange brown at top to grayish tan at bottom
75-98	Silty sand with pebbles and caliche; pebbles 25%, <30 mm, predominantly limestone, minor quartzite, sand – very fine to fine grained, arkosic, grayish tan, powdery, moist, strong reaction with HCL
98-110	Very fine with silt; pebbles 4%, <20 mm, predominantly limestone, minor quartzite, subrounded to rounded, caliche nodules, caliche as matrix, moderately to well compacted, slightly moist to dry, light tan, sand – very fine to fine grained, arkosic
110-113	Sandy silt with pebbles, caliche, and caliche nodules; pebbles predominantly limestone, some quartzite, minor greenstone, <30 mm, subangular to subrounded, sand – very fine to very coarse grained, powdery, dry, caliche nodules: very well compacted, strong reaction with HCL, light tan
113-117	Fine to very fine grained sand with pebbles and caliche grading to a sandy silt with minor pebbles and minor caliche; pebbles: limestone, 5% to <1%, <20 mm, subangular to subrounded, sand – very fine to very coarse grained, arkosic, loose at top to moderately compacted at bottom, strong reaction with HCL, light brown to light tan
117-121	Sandy silt; pebbles <1%, <10 mm, subangular to subrounded, sand – very fine to fine grained, arkosic, minor caliche as matrix, powdery, light brown to light tan, strong reaction with HCL

Borehole-4

0-14	Very fine with silt; pebbles 2%, predominately limestone, some caliche as matrix, poorly compacted, moist, light brown, strong reaction with HCL
14-15	Gravelly sand; sand – very fine to coarse grained, arkosic, pebbles and cobbles predominately limestone, some quartzite, minor greenstone, subrounded to rounded, 40%, caliche as matrix, light tan to grayish tan, strong reaction with HCL, dry
15-18	Silty sand; pebbles <2%, predominately limestone, some quartzite, minor caliche as matrix, sand – very fine to fine grained, arkosic, light brown to light tan, minor reaction with HCL, moist
18-20	Very fine sand with silt and pebbles grading to a sandy silt with pebbles and caliche; pebbles 25%, predominately limestone, some quartzite, moist, loose at top to powdery at bottom, light tan at top to grayish tan at bottom, strong reaction with HCL
20-32	Very fine sand with silt, pebbles, and caliche; pebbles 40-50%, predominately limestone, some quartzite, moist, moderately compacted, caliche as matrix, light tan, strong reaction with HCL
32-33	Silty sand; pebbles <1%, predominately limestone, moist, loose, minor caliche as matrix, moderate reaction with HCL, light brown to light tan, same as 15-18 foot sample
33-38	Sandy silt with pebbles, cobbles, and caliche; cobbles <70 mm, 1%, predominately limestone, subangular to subrounded, pebbles 40%, <60 mm, predominately limestone, some quartzite, minor sandstone, sand – very fine to fine grained, arkosic, dry to slightly moist, powdery, grayish white, strong reaction with HCL
38-45	Silty sand; pebbles 2%, <20 mm, predominately limestone, some quartzite, some caliche as matrix, slightly moist, light brown to light tan, poorly compacted, moderate reaction with HCL
45-49	Sandy silt with pebbles and caliche; pebbles 15%, predominately limestone, some quartzite, dry to slightly moist, powdery, grayish white
49-65	Very fine grained sand with silt and caliche; pebbles 4%, limestone, moderately to well compacted, caliche as matrix, strong reaction with HCL, light tan, dry

Borehole-4

65-81	Silty sand with pebbles and caliche; pebbles 40%, <40 mm, subangular to subrounded, predominately limestone, some quartzite and greenstone, powdery to loose, slightly moist to moist, grayish white, strong reaction with HCL
81-93	Sandy silt; pebbles 4%, predominately limestone, <20 mm, caliche as matrix, loose to powdery, moist, light brown to light tan
93-107	Intebedded layers of sandy silt and caliche with fine sand and caliche; pebbles in sandy silt 15%, predominately limestone, <10 mm, pebbles in fine sand 2-4%, predominately limestone, <20 mm, sandy silt layers are about 6 inches thick (three present), fine sand layers are about 1 foot thick (three present), sandy silt: powdery, moist, grayish white, fine sand: moderately compacted, moist, light brown to light tan
107-109	Intebedded sandy silt and caliche with fine sand and caliche; 3% gravel: quartzite, silt is powdery white; sand is light tan
109-112	Sandy gravel; whitish gray, powdery with limestone and quartzite clasts; very predominant gravel content, mostly limestone with fine to medium sand
112-113	Full-suite geotech sample obtained
113-115	Sandy gravel; predominately limestone, some granite
115-121	Silty sand; white-gray caliche with 3% limestone clasts up to 2 inches

MWL Borehole-5	05/07/95 4 p.m.
0-14	Silty very fine brown sand; 1% gravel: quartzite, moist, poorly compacted, arkosic
14-15	Silty very fine light brown sand; 20% gravel: quartzite, granite, moist, arkosic
15-19	Silty very fine brown sand; 30% gravel: quartzite, granite, greenstone, caliche from 18-19 feet, white powdery carbonate coated gravel (size ranges from 2 mm to 5 cm); dry material, arkosic
19-20	Silty very fine light brown sand; 30% gravel: quartzite, granite, greenstone, caliche from 18-19 feet, white powdery carbonate coated gravel (size ranges from 2 mm to 5 cm); dry material, arkosic
20-24	Silty very fine brown sand; poorly compacted, strong reaction with HCL, 2% pebbles, dry, no moisture, arkosic
24-27	Silty very fine brown sand; 5% gravel: quartzite, granite, greenstone, poorly compacted, arkosic, strong reaction with HCL; dry
27-31	Sandy white silt; gravel ~40% quartzite, limestone, granite, greenstone, dry, powdery, strong reaction to HCL
31-34	Silty very fine brown sand; 3% gravel: quartzite, greenstone, limestone, granite, dry, powdery, strong reaction to HCL, arkosic
34-38	Silty very fine brown sand; no gravel, arkosic, strong reaction to HCL, moist, well sorted, well worked sand
38-44	Silty very fine brown sand; no gravel, arkosic, strong reaction with HCL, moist, well sorted, well worked sand
44-46	Silty fine brown sand; 1% gravel: limestone, quartzite, moist, strong reaction to HCL, forms clod when squeezed with hand
46-55	Silty very fine brown sand; 1% gravel: limestone, quartzite, strong reaction with HCL
55-56	Very fine sandy silt; powdery white, very strong reaction with HCL, 1% gravel: limestone, quartzite
56-63	Sandy silt with pebbles and caliche; light brown to grayish tan, pebbles: limestone, quartzite, 25%, <60 mm, slightly moist to dry, caliche as matrix, strong reaction with HCL

MWL Borehole-5	05/07/95 4 p.m.
63-75	Sandy silt with pebbles and caliche; light brown to grayish tan, pebbles limestone, quartzite, ~10%, <50 mm, 75-85 feet moist, caliche as matrix, strong reaction with HCL
75-78	Very fine sand with silt; pebbles 4%, limestone and quartzite, minor caliche as matrix, strong reaction with HCL, moist, light brown to light tan, moderately compacted, sand – very fine grained, arkosic
78-87	Very fine sand with silt; pebbles 4%, limestone and quartzite, caliche as matrix, strong reaction with HCL, slightly moist, light tan to light brown, moderately to well compacted, sand – very fine grained, arkosic
87-93	Very fine sand with silt; pebbles 4%, limestone and quartzite, minor caliche as matrix, strong reaction with HCL, moist, light brown to light tan, moderately compacted, sand – very fine grained, arkosic
93-94	Very fine sand with silt; pebbles 4%, limestone and quartzite, caliche as matrix, strong reaction with HCL, slightly moist, light tan to light brown, moderately to well compacted, sand – very fine grained, arkosic
94-97	Sandy silt with caliche; pebbles 2%, <10 mm, limestone and quartzite, powdery, slightly moist, caliche as matrix, strong reaction with HCL, grayish tan to light tan
97-105	Very fine sand with minor silt; pebbles 2%, <20 mm, limestone and quartzite, moist, poorly compacted, minor caliche as matrix, moderate reaction with HCL, light brown to light tan
105-116	Sandy silt with pebbles, cobbles, and caliche; pebbles and cobbles 15%, predominately limestone and quartzite, some granite, <70 mm, powdery to loose, slightly moist to dry, caliche nodules, caliche as matrix, strong reaction with HCL, grayish white to grayish tan
116-122	Very fine sand with silt; pebbles 4%, limestone and quartzite, moderately compacted, minor caliche as matrix, moderate to strong reaction with HCL, sand – very fine grained, arkosic, light brown to light tan, moist

Borehole-6

0-8	Very fine sand with silt and clay; pebbles 1%, limestone and quartzite, poorly compacted, loose, moist, orangish brown, moderate to high plasticity, moderate reaction with HCL
8-12	Very fine sand with silt and clay; pebbles 1%, limestone and quartzite, poorly compacted, loose, moist, dark brown, moderate to high plasticity, moderate reaction with HCL
12-22	Gravelly sand; pebbles 40%, <60 mm, subangular to subrounded, predominately limestone, some quartzite and greenstone, sand – very fine to very coarse grained, arkosic, light brown to grayish brown, moist, moderate reaction with HCL
22-25	Very fine sand with silt and some clay; pebbles 2%, predominately limestone, minor quartzite, slightly plastic, sand – very fine grained, arkosic, minor caliche as matrix, moderate reaction with HCL, moist, dark brown
25-27	Very fine sand with pebbles; minor silt, pebbles 25%, <40 mm, predominately limestone and quartzite, minor granite, moist, brown, very slight reaction with HCL
27-35	Very fine sand with silt and some clay; pebbles 4%, limestone and quartzite, moist, slightly plastic, dark brown, moderate reaction with HCL
35-37	Very fine sand with pebbles; minor silt, pebbles 25%, <40 mm, predominately limestone and quartzite, minor granite, moist, brown, very slight reaction with HCL
37-40	Very fine sand with silt; pebbles 2%, predominately limestone and quartzite, moist, moderate reaction with HCL, minor caliche as matrix, minor clay, light brown
40-45	Very fine sand with silt and caliche; pebbles 5%, limestone and quartzite, well compacted and hard, caliche as matrix, strong reaction with HCL, light tan, moist
45-46	Silty sand with pebbles, cobbles, and caliche; pebbles and cobbles <100 mm, limestone and quartzite, minor obsidian, subangular to subrounded, strong reaction with HCL, slightly moist, caliche as matrix, light tan
46-49	Very fine sand with silt and caliche; pebbles 5%, limestone and quartzite, moderate compacted, minor caliche as matrix, strong reaction with HCL, light tan, moist

Borehole-6

49-54	Silty sand with pebbles and caliche; pebbles <30 mm, 5%, limestone and quartzite, sand – very fine to coarse grained, arkosic, strong reaction with HCL, slightly moist, light tan
54-61	Very fine sand with silt and caliche; pebbles 5%, limestone and quartzite, moderate compacted, strong reaction with HCL, light tan, moist; from 59-60 feet more caliche, well compacted to hard, caliche as matrix
61-63	Silty sand with pebbles and caliche; pebbles <30 mm, 5%, limestone and quartzite, sand – very fine to coarse grained, arkosic, strong reaction with HCL, slightly moist, light tan
63-64	Silty sand with pebbles and caliche; pebbles 25%, <50 mm, limestone and quartzite, some greenstone, powdery to loose, slightly moist, sand – very fine to fine grained, arkosic, strong reaction with HCL, grayish white
64-66	Gravelly silty sand; pebbles 40%, <20 mm, limestone and quartzite, slightly moist, strong reaction with HCL, sand – silty to coarse grained, arkosic, light tan
66-68	Silty sand with pebbles and caliche; pebbles 15%, <40 mm, limestone and quartzite, caliche as matrix, slightly moist, grayish white, strong reaction with HCL
68-73	Gravelly silty sand with pebbles and cobbles; pebbles 40%, <20 mm, cobbles <70 mm, limestone and quartzite, slightly moist, strong reaction with HCL, sand – silty to coarse grained, arkosic, light tan
73-74	Very fine sand with some silt; pebbles 5%, limestone and quartzite, <20 mm, dry to slightly moist, loose, some caliche as matrix, strong reaction with HCL, light tan
74-75	Silty sand with pebbles and caliche; pebbles 15%, <60 mm, limestone and quartzite, slightly moist to dry, whitish tan, strong reaction with HCL
75-78	Very fine sand with silt; pebbles 5%, <10 mm, limestone and quartzite, some caliche as matrix, moderately compacted, slightly moist, light tan, moderate to strong reaction with HCL
78-81	Sandy silt and caliche; pebbles 4%, limestone and quartzite, powdery, light tan to pinkish tan, dry, strong reaction with HCL, sand – very fine grained, arkosic

Borehole-6

81-84	Sandy silt with pebbles and caliche nodules; pebbles 25%, <60 mm, subangular to subrounded, predominately limestone, some quartzite, caliche as matrix, strong reaction with HCL, powdery, caliche nodules – very hard, light tan, sand – very fine to fine grained, well sorted, subrounded to rounded, arkosic
84-86	Sandy silt with pebbles and caliche; pebbles 4%, limestone and quartzite, powdery, light tan to pinkish tan, dry, strong reaction with HCL, sand – very fine grained, arkosic
86-91	Very fine sand with silt; pebbles 5%, <10 mm, limestone and quartzite, some caliche as matrix, moderately compacted, slightly moist, light tan, moderate to strong reaction with HCL
91-92	Sandy silt and caliche; pebbles <2%, <10 mm, predominately limestone, some quartzite, powdery, light tan to pinkish tan, dry, strong reaction with HCL, sand – very fine grained, arkosic
92-97	Very fine sand with silt; pebbles 2%, predominately limestone, some quartzite, caliche as matrix, strong reaction with HCL, moderate to well compacted, light tan
97-99	Sandy silt and caliche; pebbles <2%, <10 mm, predominately limestone, some quartzite, powdery, light tan to pinkish tan, dry, strong reaction with HCL, sand – very fine grained, arkosic
99-100	Silty sand; pebbles <2%, limestone and quartzite, <10 mm, minor caliche as matrix, moderate reaction with HCL, some caliche nodules, sand – very fine grained, well sorted, arkosic, light brown, moist
100-104	Sandy silt and caliche; pebbles <2%, <10 mm, predominately limestone, some quartzite, powdery, light tan to pinkish tan, dry, strong reaction with HCL, sand – very fine grained, arkosic
104-112	Very fine sand with silt; pebbles 2%, <10 mm, limestone and quartzite, poorly compacted, minor caliche as matrix, moderate reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, light brown, moist to wet
112-114	Sandy silt with pebbles and caliche; pebbles 10%, <50 mm, limestone and quartzite, minor greenstone, loose, some caliche nodules, caliche as matrix, strong reaction with HCL, grayish white, dry to slightly moist

Borehole-6

114-116	Gravelly sand; pebbles 40%, <60 mm, limestone and quartzite, subangular to subrounded, caliche as matrix, loose, slightly moist, sand – very fine to coarse grained, limestone and quartzite, poorly sorted, subangular to subrounded, grayish tan to light tan
116-120	Very fine sand with silt; pebbles 2%, <10 mm, limestone and quartzite, poorly compacted, minor caliche as matrix, moderate reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, light brown, moist to wet

Borehole-7

0-18	Very fine sand with some silt; pebbles 2%, limestone and quartzite, <10 mm, minor clay, minor caliche as matrix, moderate reaction with HCL, moist
18-22	Gravelly sand with pebbles and cobbles; pebbles and cobbles 40%, limestone and quartzite, <90 mm, subangular to subrounded, sand – fine to very coarse grained, arkosic, moist, light brown to grayish brown, moderate reaction with HCL, minor caliche as matrix, loose, minor silt
22-26	Very fine sand with silt; pebbles 2%, limestone and quartzite, caliche as matrix, strong reaction with HCL, sand – very fine to fine grained, arkosic, well sorted, dry
26-30	Very fine sand with pebbles and some silt; pebbles 25%, limestone and quartzite, <40 mm, sand – very fine to very coarse grained, caliche as matrix, strong reaction with HCL, light tan to grayish tan, slightly moist, loose
30-35	Silty sand with caliche grading to sandy silt with pebbles and caliches; pebbles <1% to 4%, limestone and quartzite, <40 mm, subangular to subrounded, minor caliche grading to caliche as matrix, moderate reaction grading to strong reaction with HCL, light tan grading to grayish tan, dry to slightly moist
35-42	Very fine sand with silt; pebbles 10%, limestone and quartzite, <20 mm, slightly moist to dry, caliche as matrix, strong reaction with HCL, light brown to light tan, sand – very fine to fine grained, arkosic
42-54	Sandy silt with caliche; pebbles 2%, limestone and quartzite, <10 mm, subangular to subrounded, caliche as matrix, dry, powdery, strong reaction with HCL, light tan to grayish tan
54-55	Sandy silt with pebbles and caliche; pebbles 25%, limestone and quartzite, <60 mm, subangular to subrounded, caliche as matrix, strong reaction with HCL, grayish tan, dry, powdery
55-63	Very fine sand with minor silt; pebbles 2%, limestone and quartzite, <10 mm, subangular to subrounded, some caliche as matrix, strong reaction with HCL, loose to moderately compacted, dry to slightly moist, sand – very fine to fine grained, arkosic, well sorted
63-64	Gravelly sand with pebbles and cobbles; pebbles and cobbles 40%, limestone and quartzite, <90 mm, subangular to subrounded, sand – fine to very coarse grained, arkosic, moist, light brown to grayish brown, moderate reaction with HCL, minor caliche as matrix, loose, minor silt

Borehole-7

64-64.5	Very fine sand with minor silt; pebbles <1%, <5 mm, caliche as matrix, strong reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, loose, dry to slightly moist, light brown
64.5-66	Very fine sand with silt, pebbles, and caliche; pebbles 15%, limestone and quartzite, some granite, <50 mm, caliche as matrix, strong reaction with HCL, loose grading to powdery, dry to slightly moist, grayish tan
66-68	Very fine sand with minor silt; pebbles <1%, <5 mm, caliche as matrix, strong reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, loose, dry to slightly moist, light brown
68-77	Silty sand to sandy silt with pebbles and caliche; pebbles 15%, <60 mm, limestone and quartzite, sand – very fine to very coarse grained, arkosic, poorly sorted, caliche as matrix, strong reaction with HCL, light brown to grayish brown, slightly moist, loose
77-83	Very fine sand with silt; pebbles 4%, <20 mm, predominately limestone, some quartzite, sand – very fine to fine grained, arkosic, well sorted, moderate caliche as matrix, strong reaction with HCL, light tan, moist
83-84	Sandy silt and caliche; pebbles <2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, powdery, moist, grayish brown
84-86	Very fine sand with minor silt; pebbles <1%, <5 mm, caliche as matrix, strong reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, loose, dry to slightly moist, light brown
86-89	Very fine sand with minor silt; pebbles <1%, <5 mm, caliche as matrix, strong reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, moderately to well compacted, hard, light brown
89-99	Sandy silt with pebbles and caliche; cobbles <80 mm, predominately limestone, <1%, some quartzite, pebbles <50 mm, 4%, limestone and quartzite, some caliche nodules, powdery to moderately compacted, caliche as matrix, strong reaction with HCL, light tan, moist
99-106	Very fine sand with minor silt; pebbles <1%, <5 mm, caliche as matrix, strong reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, moderately to well compacted, hard, light brown

Borehole-7

106-111	Sandy silt and caliche; pebbles 2%, <10 mm, limestone and quartzite, sand – very fine to fine grained, well sorted, arkosic, caliche as matrix, loose to moderately powdery, some caliche nodules, strong reaction with HCL, moist, light tan
111-116	Sandy silt with pebbles; cobbles, and caliche, cobbles <80 mm, limestone and quartzite, subangular to subrounded, pebbles and cobbles 30%, sand – very fine to very coarse grained, poorly sorted, arkosic and limestone, caliche as matrix, strong reaction with HCL, powdery to loose, grayish white to gray, moist
116-121	Sandy silt with pebbles and caliche; pebbles 10%, <10 mm, limestone and quartzite, subangular to subrounded, sand – very fine to very coarse grained, poorly sorted, arkosic and limestone, caliche as matrix, strong reaction with HCL, powdery to loose, grayish white to gray, moist

Borehole-8

0-7	Very fine sand with minor silt and some clay; pebbles <2%, limestone and quartzite, <10 mm, upper 2 feet is wet, no reaction with HCL, negative caliche, lower 5 feet is moist, caliche as matrix, strong reaction with HCL, moderately to well compacted, hard, upper 2 feet is dark brown, lower 5 feet is light brown to tan, upper 2 feet – some clay, low plasticity
7-8	Clay lens; highly plastic, wet, cohesive, dark brown
8-17	Very fine sand with silt and minor clay, pebbles 2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, sand – very fine to fine grained, arkosic, well sorted, tan, moist
17-18	Silty sand and caliche; pebbles 4%, limestone and quartzite, <20 mm, moist, powdery, grayish tan at top to light tan at bottom, caliche as matrix, strong reaction with HCL
18-22	Very fine sand with minor silt and minor clay; pebbles <2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, arkosic, well sorted, some caliche as matrix, strong reaction with HCL, moist, orangish brown
22-24	Very fine sand with silt and caliche; pebbles <2%, limestone and quartzite, <10 mm, moderately to well compacted, caliche as matrix, strong reaction with HCL, moist, light tan to tan
24-30	Very fine sand with minor silt, pebbles, cobbles, and caliche; pebbles 35%, limestone and quartzite, greenstone, <64 mm, cobbles 5%, limestone and quartzite, greenstone, <90 mm, upper 2 feet: cemented with $CaCO_3$, well compacted, hard, lower 4 feet: loose, caliche as matrix, strong reaction with HCL, grayish tan, moist
30-34	Very fine sand with minor silt and minor clay; pebbles <2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, arkosic, well sorted, moist, some caliche as matrix, strong reaction with HCL, orangish brown, poorly to moderately compacted
34-36	Silty sand cemented with $CaCO_3$, grading to sandy silt with caliche; pebbles 2%, limestone and quartzite, <20 mm, caliche as matrix, powdery to well compacted, hard, strong reaction with HCL, light grayish tan

Borehole-8

36-40	Very fine sand with minor silt and minor clay; pebbles <2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, arkosic, well sorted, moist, some caliche as matrix, strong reaction with HCL, orangish brown, poorly moderately compacted
40-43	Very fine sand with pebbles, cobbles, and minor silt; loose, pebbles and cobbles 25%, <80 mm, limestone and quartzite, sand – very fine to coarse grained, orangish brown to brown, some caliche as matrix, cemented with $CaCO_3$, strong reaction with HCL, moist, poorly sorted
43-49	Very fine sand with minor silt and minor clay; pebbles <2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, arkosic, well sorted, moist, some caliche as matrix, strong reaction with HCL, light orangish brown to light tan, poorly to moderately compacted
49-55	Very fine sand with pebbles, caliche, and minor silt; pebbles <50 mm, 25%, limestone and quartzite, some granite, caliche as matrix, strong reaction with HCL, slightly moist, grayish white to grayish tan, similar to 40-43 except more caliche and less "sandy" (less coarse fraction)
55-62	Very fine sand with silt and caliche; minor clay, pebbles 4%, limestone and quartzite, <60 mm, loose to moderately compacted, caliche as matrix, strong reaction with HCL, most pebbles <20 mm, light tan to tan, slightly moist to moist
62-66	Sandy silt with pebbles and caliche; pebbles 25%, <40 mm, limestone and quartzite, some granite and greenstone, caliche as matrix, strong reaction with HCL, powdery, grayish tan, slightly moist
66-72	Gravelly sand with silt; pebbles 40%, limestone and quartzite, <30 mm, sand – very fine to very coarse grained, moderate caliche as matrix, strong reaction with HCL, light brown to tan, moist, loose
72-80	Sandy silt with pebbles and caliche; pebbles 25%, <40 mm, limestone and quartzite, some granite and greenstone, caliche as matrix, strong reaction with HCL, powdery, grayish tan, slightly moist
80-83	Sandy silt; pebbles 2%, limestone and quartzite, minor caliche as matrix, weak reaction with HCL, powdery, slightly moist, light brown to light tan,
83-87	Sandy silt with pebbles and caliche; pebbles 25%, <40 mm, limestone and quartzite, some granite and greenstone, caliche as matrix, strong reaction with HCL, powdery, grayish tan, slightly moist

Borehole-8

87-91	Very fine sand with some silt; pebbles 10%, <50 mm, limestone and quartzite, moderate caliche as matrix, moderate reaction with HCL, slightly moist, light tan, loose
91-99	Silty sand grading to sandy silt; pebbles 5%, limestone and quartzite, <20 mm, sand – very fine to fine grained, arkosic, well sorted, moderate caliche as matrix, moderate reaction with HCL, powdery to loose, tan, bottom 2 feet: wet, upper 5 feet: slightly moist to moist
100-106	Very fine sand with silt; pebbles 2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, loose to well compacted, slightly moist to moist, light tan to tan, sand – very fine to fine grained, well sorted, arkosic
106-111	Gravelly sand with silt; pebbles 40%, limestone and quartzite, some greenstone, <55 mm, sand – very fine to very coarse grained, moderate caliche as matrix, strong reaction with HCL, light brown to tan, slightly moist, loose
111-118	Very fine sand with silt; pebbles 2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, loose to well compacted, slightly moist to moist, light tan to tan, sand – very fine to fine grained, well sorted, arkosic
118-121	Sandy silt and caliche; pebbles 1-2%, limestone and quartzite, <20 mm, sand – very fine grained, well sorted, arkosic, powdery, caliche as matrix, strong reaction with HCL, slightly moist, light tan
121-126	Very fine sand with silt; pebbles 2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, loose to well compacted, slightly moist to moist, light tan to tan, sand – very fine to fine grained, well sorted, arkosic
126-131	Sandy silt and caliche; pebbles 1-2%, limestone and quartzite, <20 mm, sand – very fine grained, well sorted, arkosic, powdery, caliche as matrix, strong reaction with HCL, slightly moist, light tan

Borehole-9

0-20	Very fine sand with minor silt and some clay; pebbles <2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, well sorted, arkosic, moderate caliche as matrix (increasing with depth), moderate reaction with HCL, upper 2 feet: moist to wet, lower 5 feet: slightly moist to moist, tan, loose to poorly compacted
20-26	Very fine sand with some silt; pebbles 4%, limestone and quartzite, some basalt, sand – very fine to fine grained, well sorted, arkosic, caliche as matrix, strong reaction with HCL, light tan, slightly moist to moist (same as above except increased caliche and silt), loose to poorly to moderately compacted
26-29	Silty sand with pebbles and caliche; pebbles 25-30%, limestone and quartzite, some greenstone, <20 mm, sand – very fine to very coarse grained, poorly sorted, arkosic, caliche as matrix, strong reaction with HCL, light tan to grayish tan, slightly moist
29-33	Gravelly sand with some silt; pebbles 40%, limestone and quartzite, <50 mm, sand – very fine to very coarse grained, arkosic, poorly sorted, light brown to tan, loose, slightly moist, moderate caliche as matrix, strong reaction with HCL
33-41	Very fine sand with some silt; pebbles 4%, limestone and quartzite, some basalt, sand – very fine to fine grained, well sorted, arkosic, caliche as matrix, strong reaction with HCL, light tan, slightly moist to moist (same as above except increased caliche and silt), loose to poorly to moderately compacted
41-42	Silty sand with pebbles and caliche; pebbles 25-30%, limestone and quartzite, some greenstone, <20 mm, sand – very fine to very coarse grained, poorly sorted, arkosic, caliche as matrix, strong reaction with HCL, light tan to grayish tan, slightly moist
42-44	Very fine sand with pebbles and minor silt; pebbles 30%, limestone and quartzite, <60 mm, sand – very fine to very coarse grained, poorly sorted, arkosic, caliche as matrix, strong reaction with HCL, light brown to light tan, slightly moist to moist
44-49	Very fine sand with silt; pebbles 2%, limestone and quartzite, <20 mm, sand – very fine to fine grained, well sorted, arkosic, light tan, slightly moist to moist, caliche as matrix, strong reaction with HCL, loose to poorly compacted
49-51	Sandy silt; pebbles <1%, limestone and quartzite, <5 mm, caliche as matrix, strong reaction with HCL, powdery, slightly moist, grayish tan

Borehole-9

51-55	Very fine sand with minor silt; pebbles <2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, loose to poorly compacted, sand – very fine to fine grained, well sorted, arkosic, light tan to tan, slightly moist
55-59	Very fine sand with minor silt; pebbles <2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, loose to moderately compacted, sand – very fine to fine grained, well sorted, arkosic, slightly moist, light tan to tan
59-61	Sandy silt; pebbles <1%, limestone and quartzite, <5 mm, caliche as matrix, strong reaction with HCL, powdery, slightly moist, grayish tan
61-63	Silty sand with pebbles and caliche; pebbles 25%, limestone and quartzite, <60 mm, predominately <30 mm, caliche as matrix, strong reaction with HCL, sand – very fine to coarse grained, arkosic, moderately sorted, light tan, slightly moist, loose to powdery
63-65	Sandy silt; pebbles <1%, limestone and quartzite, <5 mm, caliche as matrix, strong reaction with HCL, powdery, slightly moist, grayish tan
65-74	Sandy silt with pebbles and caliche; pebbles 10%, limestone and quartzite, <50 mm, predominately <20 mm, caliche as matrix, strong reaction with HCL, grayish tan, slightly moist, powdery, some caliche nodules
74-76	Very fine sand with silt and clay; pebbles <2%, <10 mm, limestone and quartzite, sand – very fine grained, well sorted, arkosic, well compacted, hard, clay as matrix, weak reaction with HCL, dark brown, dry
76-78	Very fine sand with minor silt; pebbles <25%, limestone and quartzite, <40 mm, caliche as matrix, strong reaction with HCL, loose to moderately compacted, sand – very fine to fine grained, well sorted, arkosic, slightly moist, light tan to tan
78-83	Silty sand with pebbles and caliche; pebbles 25%, limestone and quartzite, <40 mm, predominately <30 mm, caliche as matrix, strong reaction with HCL, sand – very fine to coarse grained, arkosic, moderately sorted, light tan, slightly moist, loose to powdery
83-85	Very fine sand with minor silt; pebbles <25%, limestone and quartzite, <40 mm, caliche as matrix, strong reaction with HCL, loose to moderately compacted, sand – very fine to fine grained, well sorted, arkosic, slightly moist, light tan to tan

Borehole-9

85-92	Sandy silt with pebbles and caliche; pebbles 10%, limestone and quartzite, <50 mm, predominately limestone, <20 mm, caliche as matrix, strong reaction with HCL, grayish tan, slightly moist, powdery, some caliche nodules
92-94	Very fine sand with minor silt; pebbles <25%, limestone and quartzite, <40 mm, caliche as matrix, strong reaction with HCL, loose to moderately compacted, sand – very fine to fine grained, well sorted, arkosic, slightly moist, light tan to tan
94-96	Sandy silt to silt with caliche; pebbles <1%, limestone and quartzite, <5 mm, caliche as matrix, strong reaction with HCL, powdery, slightly moist, grayish tan
96-101	Very fine sand with minor silt; pebbles <25%, limestone and quartzite, <40 mm, caliche as matrix, strong reaction with HCL, some caliche nodules, moderately to well compacted, sand – very fine to fine grained, well sorted, arkosic, slightly moist, light tan to tan
101-103	Sandy silt to silt with caliche; pebbles <1%, limestone and quartzite, <5 mm, caliche as matrix, strong reaction with HCL, powdery, slightly moist, grayish tan
103-105	Very fine sand with silt; pebbles <2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, well sorted, arkosic, orangish brown, slightly moist, moderate caliche as matrix, moderate reaction with HCL
105-108	Very fine sand with minor silt; pebbles <25%, limestone and quartzite, <40 mm, caliche as matrix, strong reaction with HCL, some caliche nodules, moderately to well compacted, sand – very fine to fine grained, well sorted, arkosic, slightly moist, light tan to tan
108-112	Sandy silt to silt and caliche; pebbles <1%, limestone and quartzite, <5 mm, caliche as matrix, strong reaction with HCL, powdery, slightly moist, grayish tan
112-113	Sandy silt to silt with pebbles, cobbles, and caliche; cobbles <70 mm, 5%, limestone and quartzite, pebbles predominately <50 mm, 35%, limestone and quartzite, powdery, caliche as matrix, strong reaction with HCL, dry, grayish white
113-114	(Clay lens) very fine sand and clay; clay as matrix, weak reaction with HCL, sand – very fine grained, pebbles 5%, <20 mm, limestone and quartzite, moist, dark brown, well compacted, hard

Borehole-9

114-115	Sandy silt to silt and caliche; pebbles <1%, limestone and quartzite, <5 mm, caliche as matrix, strong reaction with HCL, powdery, slightly moist, grayish tan, some caliche nodules
115-121	Very fine sand with silt and caliche; pebbles 25%, <20 mm, limestone and quartzite, caliche as matrix, strong reaction with HCL, sand – very fine to very coarse grained, arkosic, grayish tan, loose
121-125	Sandy silt to silt and caliche; pebbles 5%, limestone and quartzite, <5 mm, caliche as matrix, strong reaction with HCL, powdery, slightly moist, grayish tan
125-128	Silty sand; pebbles 2%, limestone and quartzite, <20 mm, sand – very fine to fine grained, well sorted, arkosic, minor caliche as matrix, weak reaction with HCL, loose to powdery, light tan to tan, slightly moist

Borehole-10

0-3	Very fine sand with clay and minor silt; pebbles <2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, well sorted, arkosic, clay as matrix, weak to no reaction with HCL, dark brown, moist, moderately plastic and moderately compacted
3-16	Very fine sand with clay and some silt; pebbles <2%, limestone and quartzite, <10 mm, moderate caliche as matrix, moderate to strong reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, light tan, slightly moist to moist, moderately compacted
16-18	Gravelly sand; pebbles and cobbles – 40%, limestone and quartzite, cobbles <70 mm, 5%, pebbles 35%, <30 mm, minor caliche as matrix, weak to no reaction with HCL, light brown to tan, dry to slightly moist, gradation from fine at top (16 feet) to coarse at bottom (18 feet), loose
18-22	Silty sand with pebbles and caliche; pebbles 10%, limestone and quartzite, <40 mm, caliche as matrix, strong reaction with HCL, loose to powdery, dry to slightly moist, grayish white
22-31	Very fine sand with silt and some clay; pebbles <2%, <10 mm, minor to moderate caliche, weak to moderate reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, loose to poorly compacted, light orangish tan to tan, slightly moist
31-32	Very fine sand with pebbles and some silt; pebbles 15%, limestone and quartzite, some sandstone, some greenstone, moderate caliche as matrix, moderate reaction with HCL, loose, light tan, dry to slightly moist
32-35	Very fine sand with some clay and minor silt; pebbles 2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, well sorted, arkosic, caliche and clay as matrix, moderate reaction with HCL, loose to poorly compacted, light orangish tan, slightly moist, 32-33 feet contains zones of caliche matrix, strong reaction with HCL
35-37	Silty sand with pebbles, cobbles, and caliche; cobbles <2%, <80 mm, limestone and quartzite, pebbles 25%, <60 mm, predominately <40 mm, limestone and quartzite, loose to powdery, caliche as matrix, strong reaction with HCL, dry to slightly moist, grayish white
37-38	Gravelly sand and pebbles; pebbles 35%, limestone and quartzite, <30 mm, minor caliche as matrix, weak to no reaction with HCL, light brown to tan, dry to slightly moist, gradation from fine at top (16 feet) to coarse at bottom (18 feet), loose

Borehole-10

38-49	Very fine sand with some clay and minor silt; pebbles 2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, well sorted, arkosic, caliche and clay as matrix, moderate reaction with HCL, loose to poorly compacted, light orangish tan, slightly moist, 32-33 feet contains zones of caliche matrix, strong reaction with HCL
49-50	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <20 mm, caliche as matrix, strong reaction with HCL, powdery, grayish white, dry to slightly moist
50-53	Very fine sand with some clay and minor silt; pebbles 2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, well sorted, arkosic, caliche and clay as matrix, moderate reaction with HCL, loose to poorly compacted, light orangish tan, slightly moist, 32-33 feet contains zones of caliche matrix, strong reaction with HCL
53-55	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <20 mm, caliche as matrix, strong reaction with HCL, powdery, grayish white, dry to slightly moist
55-67	Silty sand with pebbles and caliche; pebbles 25%, <60 mm, predominately <40 mm, limestone and quartzite, loose to powdery, caliche as matrix, strong reaction with HCL, dry to slightly moist, grayish white
67-69	Very fine sand with pebbles and silt; pebbles 15%, limestone and quartzite, <20 mm, sand – very fine to very coarse grained, poorly sorted, arkosic, moderate caliche as matrix, moderate reaction with HCL, loose, grayish tan, slightly moist
69-71	Very fine sand with some clay and minor silt; pebbles 2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, well sorted, arkosic, caliche and clay as matrix, moderate reaction with HCL, loose to poorly compacted, light orangish tan, slightly moist, 32-33 feet contains zones of caliche matrix, strong reaction with HCL
71-74	Very fine sand with silt and some clay; pebbles <2%, limestone and quartzite, <10 mm, clay and caliche as matrix, loose to moderately to well compacted and hard (at 73-74 feet), from 71-73 feet moderate reaction with HCL, from 73-74 feet strong reaction with HCL, dark brown, slightly moist to moist

Borehole-10

74-78	Silty sand with pebbles and caliche; pebbles 25%, <60 mm, predominately <40 mm, limestone and quartzite, loose to powdery, caliche as matrix, strong reaction with HCL, dry to slightly moist, grayish white, large quartzite cobbles ~100 mm caught in drill bit
78-82	Very fine sand with some clay and minor silt; pebbles 2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, well sorted, arkosic, caliche and clay as matrix, moderate reaction with HCL, loose to poorly compacted, light orangish tan, slightly moist, 32-33 feet contains zones of caliche matrix, strong reaction with HCL
82-85	Very fine sand with silt and minor clay; pebbles <2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, well sorted, arkosic, moderate caliche as matrix, moderate reaction with HCL, loose (at top) to well compacted and hard (at bottom), slightly moist, light tan
85-88	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <20 mm, caliche as matrix, strong reaction with HCL, powdery, grayish white, dry to slightly moist
88-89	Very fine sand with silt and minor clay; pebbles <2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, well sorted, arkosic, moderate caliche as matrix, moderate reaction with HCL, loose (at top) to well compacted and hard (at bottom), slightly moist, light tan
89-93	Sandy silt to silt; pebbles <2%, limestone and quartzite, <10 mm, moderate caliche as matrix, weak to moderate reaction with HCL, light tan to buff, slightly moist to moist
93-97	Very fine sand with silt and minor clay; pebbles <2%, limestone and quartzite, <10 mm, sand – very fine to fine grained, well sorted, arkosic, moderate caliche as matrix, moderate reaction with HCL, loose to moderate compacted, slightly moist
97-100	Silty and minor clay; pebbles 10%, limestone and quartzite, <40 mm, sand – very fine to fine grained, very fine to coarse grained, poorly sorted, arkosic, caliche as matrix, moderate to strong reaction with HCL, loose, light tan to buff, dry to slightly moist
100-102	Very fine sand with silt and some clay; <2% pebbles, limestone and quartzite, <10 mm, moderate caliche as matrix, weak to no reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, light orangish tan to tan, loose to moderate compacted

Borehole-10

102-104	Silty and minor clay; pebbles 10%, limestone and quartzite, <40 mm, sand – very fine to fine grained, very fine to coarse grained, poorly sorted, arkosic, caliche as matrix, moderate to strong reaction with HCL, loose, light tan to buff, dry to slightly moist
104-105	Very fine sand with silt and some clay; <2% pebbles, limestone and quartzite, <10 mm, moderate caliche as matrix, weak to no reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, light orangish tan to tan, loose to moderate compacted
105-105.5	Silty and minor clay; pebbles 10%, limestone and quartzite, <40 mm, sand – very fine to fine grained, very fine to coarse grained, poorly sorted, arkosic, caliche as matrix, moderate to strong reaction with HCL, loose, light tan to buff, dry to slightly moist
105.5-111	Very fine sand with silt and some clay; <2% pebbles, limestone and quartzite, <10 mm, moderate caliche as matrix, weak to no reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, light orangish tan to tan, loose to moderate compacted
111-111.5	Silty and minor clay; pebbles 10%, limestone and quartzite, <40 mm, sand – very fine to fine grained, very fine to coarse grained, poorly sorted, arkosic, caliche as matrix, moderate to strong reaction with HCL, loose, light tan to buff, dry to slightly moist
111.5-113	Very fine sand with silt and some clay; <2% pebbles, limestone and quartzite, <10 mm, moderate caliche as matrix, weak to no reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, light orangish tan to tan, loose to moderate compacted
113-118	Silty sand with pebbles and caliche; pebbles 25%, <60 mm, predominately <40 mm, limestone and quartzite, loose to powdery, caliche as matrix, strong reaction with HCL, dry to slightly moist, grayish white with some lenses of grayish tan
118-119	Very fine sand with silt and some clay; <2% pebbles, limestone and quartzite, <10 mm, moderate caliche as matrix, weak to no reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, light orangish tan to tan, loose to moderate compacted
119-123	Very fine sand with silt and some clay; <2% pebbles, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, light tan to buff, loose to well compacted and hard

Borehole-10

123-124	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <20 mm, caliche as matrix, strong reaction with HCL, powdery, grayish white, dry to slightly moist
124-125	Very fine sand with silt and some clay; <2% pebbles, limestone and quartzite, <10 mm, moderate caliche as matrix, weak to no reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, light orangish tan to tan, loose to moderate compacted
125-125.5	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <20 mm, caliche as matrix, strong reaction with HCL, powdery, grayish white, dry to slightly moist
125.5-129	Very fine sand with silt and some clay; <2% pebbles, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, light tan to buff, loose to well compacted and hard
129-139	Silty sand with pebbles and caliche; pebbles 25%, <60 mm, predominately <40 mm, limestone and quartzite, loose to powdery, caliche as matrix, strong reaction with HCL, dry to slightly moist, grayish white with some lenses of grayish tan

Borehole-11

0-2	Very fine sand with clay; moderately compacted and plastic, moist, dark brown, clay as matrix, no reaction with HCL, pebbles <2%, limestone and quartzite, <10 mm
2-16	Very fine sand with some clay and caliche; moderately plastic, loose to moderately compacted, pebbles <2%, limestone and quartzite, <10 mm, caliche as matrix, some clay as matrix, strong reaction with HCL, light tan to buff, slightly moist to moist
16-18	Very fine sand with pebbles (gravelly sand); pebbles 40%, limestone and quartzite, <40 mm, loose, slightly moist to moist, minor caliche as matrix, minor reaction with HCL, light brown
18-21	Very fine sand with silt and some clay; pebbles 2%, limestone and quartzite, <30 mm, predominately <10 mm, sand – very fine to fine grained, well sorted, arkosic, moist, light tan, to buff, minor plasticity, loose from 18-20 feet, moderately to well compacted, from 20-21 feet, moderate caliche as matrix, strong reaction with HCL
21-24	Very fine sand with pebbles (gravelly sand); pebbles 20%, limestone and quartzite, <40 mm, loose, slightly moist to moist, some caliche as matrix, moderate reaction with HCL, light brown, some silt, some caliche
24-27	Very fine sand with silt and some clay; pebbles 2%, limestone and quartzite, <30 mm, predominately <10 mm, sand – very fine to fine grained, well sorted, arkosic, moist, light tan, to buff, minor plasticity, moderately to well compacted, moderate caliche as matrix, strong reaction with HCL, lenses of caliche as matrix (visible white)
27-31	Very fine sand with pebbles (gravelly sand); pebbles 20%, limestone and quartzite, <40 mm, loose, slightly moist to moist, some caliche as matrix, moderate reaction with HCL, light brown, some silt, some caliche
31-35	Silty sand with pebbles and caliche; pebbles 25%, limestone and quartzite, <40 mm, slightly moist to dry, powdery to loose, caliche as matrix, strong reaction with HCL, grayish white
35-41	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <10 mm, powdery (like cement), caliche as matrix, strong reaction with HCL, grayish white
41-43	Very fine sand with pebbles (gravelly sand); pebbles 20%, limestone and quartzite, <40 mm, loose, slightly moist to moist, some caliche as matrix, moderate reaction with HCL, light brown, some silt, some caliche

Borehole-11

43-49	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <10 mm, powdery (like cement), caliche as matrix, strong reaction with HCL, grayish white
49-61	Very fine sand with silt and some clay; pebbles 2%, limestone and quartzite, <30 mm, predominately <10 mm, sand – very fine to fine grained, well sorted, arkosic, moist, light tan, to buff, minor plasticity, loose to poorly compacted, moderate caliche as matrix, moderate reaction with HCL
61-64	Silty sand with pebbles and caliche; pebbles 25%, limestone and quartzite, <40 mm, slightly moist to dry, powdery to loose, caliche as matrix, strong reaction with HCL, grayish tan
64-66	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <10 mm, powdery (like cement), caliche as matrix, strong reaction with HCL, grayish white
66-73	Very fine sand with silt and some clay; pebbles 2%, limestone and quartzite, <30 mm, predominately <10 mm, sand – very fine to fine grained, well sorted, arkosic, moist, light tan, to buff, minor plasticity, loose to poorly compacted, moderate caliche as matrix, moderate reaction with HCL
73-75	Very fine sand with silt and some clay; pebbles <2%, limestone and quartzite, <10 mm, clay and caliche as matrix, well compacted and hard, strong reaction with HCL, dark brown, dry
75-82	Very fine sand with silt and some clay; pebbles <2%, limestone and quartzite, <30 mm, predominately <10 mm, sand – very fine to fine grained, well sorted, arkosic, moist, light tan, to buff, minor plasticity, loose to poorly compacted, moderate caliche as matrix, moderate reaction with HCL
82-89	Silty sand with pebbles and caliche; pebbles 25%, limestone and quartzite, <40 mm, moist, powdery to loose, caliche as matrix, strong reaction with HCL, grayish tan
89-93	Very fine sand with silt and some clay; pebbles <2%, limestone and quartzite, <30 mm, predominately <10 mm, sand – very fine to fine grained, well sorted, arkosic, moist, light tan, to buff, minor plasticity, loose to poorly compacted, moderate caliche as matrix, moderate reaction with HCL

Borehole-11

93-95	Sandy silt to silt and caliche; pebbles 10%, limestone and quartzite, <10 mm, powdery (like cement), caliche as matrix, strong reaction with HCL, light grayish tan
95-104	Sandy silt to silt and caliche, pebbles 10%, limestone and quartzite, <40 mm, powdery (like cement), dry, caliche as matrix, strong reaction with HCL, light grayish tan
104-107	Silty sand with pebbles and caliche; pebbles 25%, limestone and quartzite, <40 mm, powdery to loose, caliche as matrix, strong reaction with HCL, grayish tan, dry
107-113	Very fine sand with pebbles (gravelly sand); pebbles 20%, limestone and quartzite, <40 mm, loose, slightly moist to moist, minor caliche as matrix, minor reaction with HCL, light brown, some silt, some caliche
113-118	Silty sand with pebbles and caliche; pebbles 25%, limestone and quartzite, <40 mm, moist, powdery to loose, caliche as matrix, strong reaction with HCL, grayish tan to grayish white, dry
118-121	Silty sand and caliche; pebbles <2%, limestone and quartzite, <10 mm, loose to powdery, dry to slightly moist, some caliche as matrix, minor reaction with HCL, light tan to buff
121-126	Very fine sand with silt and minor clay; pebbles 2%, limestone and quartzite, some caliche as matrix, minor reaction with HCL, loose to moderately powdery, slightly moist, light tan to buff, sand – very fine to fine grained, well sorted, arkosic, some appearance 118-121 feet except coarser grain, not as powdery

Borehole-12

0-7	Very fine sand with clay and some silt; pebbles 2%, limestone and quartzite, <30 mm, moist, clay as matrix, no reaction with HCL, dark brown, moderately compacted and plastic
7-16	Very fine sand with some clay and silt; minor caliche as matrix, clay as matrix, moderate reaction with HCL, light tan to buff, moist, pebbles 2%, limestone and quartzite, <20 mm, loose to moderately compacted (same as 0-7 feet except more silt and caliche and slightly less clay)
16-27	Very fine sand with pebbles, cobbles, and some silt; cobbles 5%, limestone and quartzite, predominately <80 mm, pebbles 35%, limestone and quartzite, some greenstone, predominately <50 mm, minor caliche as matrix, minor reaction with HCL, light brown, moist, loose, sand – very fine to very coarse grained, arkosic and limestone (very gravelly sand), 10% of pebbles between 10 and 50 mm
27-31	Very fine sand with some clay and minor silt; pebbles 2%, limestone and quartzite, <10 mm, light orangish tan to tan, slightly moist, minor caliche as matrix, minor reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, loose to poorly compacted
31-36	Very fine sand with silt, pebbles, and caliche grading to sand with pebbles, cobbles and caliche; pebbles 15%, cobbles 3%, pebbles <50 mm, limestone and quartzite, some greenstone, cobbles <80 mm, limestone and greenstone, some quartzite, caliche as matrix, strong reaction with HCL, grayish white, loose to powdery, dry to slightly moist
36-38	Very fine sand with some silt, pebbles, and caliche; pebbles 35%, limestone and quartzite, some greenstone and granite, <50 mm, loose, slightly moist, grayish brown to light brown, some caliche as matrix, moderate reaction with HCL (very gravelly sand)
38-40	Very fine sand with some clay and minor silt; pebbles 2%, limestone and quartzite, <10 mm, tan, slightly moist, minor caliche as matrix, minor reaction with HCL, sand – very fine to fine grained, well sorted, arkosic, loose to poorly compacted
40-42	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, slightly moist to dry, powdery, grayish white
42-46	Very fine sand to silty sand; pebbles <2%, limestone and quartzite, <10 mm, some caliche as matrix, moderate reaction with HCL, loose to powdery, light orangish tan to tan, slightly moist

Borehole-12

46-54	Very fine sand with silt and some clay; pebbles 2%, limestone and quartzite, <10 mm, moist to slightly moist, moderate caliche as matrix, moderate reaction with HCL, tan to orange tan, more silt than 38-50 feet
54-56	Very fine sand with silt, pebbles, and some caliche; pebbles 15%, limestone and quartzite, predominately <5 mm, 1% pebbles up to 50 mm, sand – very fine to very coarse grained, moderate caliche as matrix, moderate reaction with HCL, light brown, slightly moist, loose (gravelly sand same as 36-38 feet except larger pebbles are absent, majority <5 mm)
56-57	Very fine sand with silt and some clay; pebbles 2%, limestone and quartzite, <10 mm, moist to slightly moist, moderate caliche as matrix, moderate reaction with HCL, tan to orange tan
57-59	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, slightly moist to dry, powdery, grayish white
59-60	Very fine sand with silt and minor clay; pebbles 2%, limestone and quartzite, <10 mm, moist to slightly moist, moderate caliche as matrix, moderate reaction with HCL, tan to orange tan
60-70	Very fine sand with silt to silty sand with pebbles, cobbles, and caliche; pebbles and cobbles 40%, limestone and quartzite, pebbles predominately <50 mm, cobbles predominately <80 mm, loose, caliche as matrix, strong reaction with HCL, grayish tan, slightly moist
70-74	Very fine sand with silt and minor clay; pebbles 2%, limestone and quartzite, <10 mm, moist to slightly moist, moderately to well compacted and hard, caliche as matrix, strong reaction with HCL, orange tan to tan
74-81	Very fine sand with silt and minor clay; pebbles 2%, limestone and quartzite, <10 mm, moist to slightly moist, loose to poorly compacted, caliche as matrix, strong reaction with HCL, tan
81-86	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, slightly moist to dry, powdery, grayish tan
86-92	Very fine sand with silt and some clay; moderately compacted, slightly moist to moist, light orangish tan to tan, minor caliche as matrix, moderate reaction with HCL

Borehole-12

92-94	Silty sand with caliche; pebbles <2%, limestone and quartzite, <10 mm, powdery to loose, dry to slightly moist, caliche as matrix, strong reaction with HCL, tan, some caliche nodules
94-98	Very fine sand with silt and some clay; loose to poorly compacted, slightly moist to moist, tan, minor caliche as matrix, moderate reaction with HCL
98-110	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, slightly moist to dry, powdery, grayish tan
110-115	Silty sand with pebbles and caliche; pebbles 25-30%, limestone and quartzite, pebbles predominately <50 mm, loose, caliche as matrix, strong reaction with HCL, grayish tan, slightly moist
115-122	Silty sand with pebbles and caliche; pebbles 40%, limestone and quartzite, pebbles predominately <50 mm, loose, caliche as matrix, strong reaction with HCL, grayish tan, dry to slightly moist

Borehole-13

0-9	Very fine sand with clay and some silt; pebbles 2%, limestone and quartzite, <30 mm, moist, dark brown, clay as matrix, no reaction with HCL, moderately compacted and plastic
9-11	Very fine sand with silt, pebbles and cobbles; pebbles and cobbles 15%, limestone and quartzite, some greenstone, cobbles <80 mm, pebbles <50 mm predominately
11-14	Gravelly sand, pebbles and cobbles; cobbles 40%, light brown, some silt, limestone and quartzite, predominately <80 mm, pebbles 35%, limestone and quartzite, some greenstone, predominately <50 mm, minor caliche as matrix, minor reaction with HCL, light brown, moist, loose, sand – very fine to very coarse grained, arkosic and limestone (very gravelly sand), 10% of pebbles between 10 and 50 mm
14-23	Very fine sand with some silt and some clay; pebbles <2%, <10 mm, limestone and quartzite, sand – very fine to fine grained, well sorted, arkosic, moist, minor caliche as matrix, minor reaction with HCL, light orangish brown, loose
23-24	Very fine sand with minor silt, pebbles and some caliche; pebbles in matrix, caliche and minor clay as matrix, 5%, limestone and quartzite, <30 mm, grayish tan in matrix, light tan when crushed, moderate to strong reaction with HCL, moist, moderately compacted,
24-25	Very fine sand with some silt and some clay; pebbles <2%, limestone and quartzite, <30 mm, sand – very fine to fine grained, well sorted, arkosic, moderately plastic, light brown, moist, minor caliche as matrix, moderate reaction with HCL, loose
25-29	Gravelly sand, pebbles and cobbles; cobbles 40%, light brown, some silt, limestone and quartzite, predominately <80 mm, pebbles 35%, limestone and quartzite, some greenstone, predominately <50 mm, minor caliche as matrix, minor reaction with HCL, light brown, moist, loose, sand – very fine to very coarse grained, arkosic and limestone (very gravelly sand), 10% of pebbles between 10 and 50 mm
29-38	Very fine sand with some silt and some clay; pebbles <2%, limestone and quartzite, <30 mm, sand – very fine to fine grained, well sorted, arkosic, moderately plastic, light orangish brown, moist, minor caliche as matrix, moderate reaction with HCL, loose

Borehole-13

38-40	Very fine sand with some silt and some clay; pebbles <2%, limestone and quartzite, <30 mm, sand – very fine to fine grained, well sorted, arkosic, moderately plastic, light orangish brown, moist, caliche as matrix, moderate reaction with HCL, loose
40-58	Gravelly sand, pebbles, and cobbles; cobbles 40%, limestone and quartzite, some granite, cobbles <80 mm, pebbles <50 mm, large amount under 20 mm, light brown, moist, moderate caliche as matrix, moderate reaction with HCL, loose (very gravelly sand), pebbles and cobbles subangular to subrounded, sand - very fine to very coarse grained, poorly sorted, arkosic and limestone
58-60	Very fine sand with some silt and minor clay; pebbles <2%, limestone and quartzite, <10 mm, loose to poorly compacted, slightly moist, moderate caliche as matrix, moderate reaction with HCL, light orangish tan to tan
60-63	Silty sand and caliche; pebbles 5%, <20 mm, limestone and quartzite, loose to powdery, caliche as matrix, strong reaction with HCL, grayish tan to grayish white, slightly moist, sand – very fine to fine grained, arkosic, well sorted
63-66	Very fine sand with silt and minor clay; pebbles <2%, limestone and quartzite, <10 mm, loose to poorly compacted, slightly moist, moderate caliche as matrix, moderate reaction with HCL, light orangish tan to tan
66-68	Sandy silt to silt and minor caliche; pebbles <2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, gray to grayish white, powdery
68-70	Gravelly sand and pebbles; pebbles 25-30%, limestone and quartzite, <30 mm, no cobbles, large amount under 20 mm, light brown, moist, moderate caliche as matrix, moderate reaction with HCL, loose (very gravelly sand), pebbles and cobbles subangular to subrounded, poorly sorted, arkosic and limestone (same as 40-58 feet except less large pebbles)
70-77	Very fine sand with silt and some clay; pebbles <2%, limestone and quartzite, <10 mm, loose to poorly compacted, slightly moist, moderate caliche as matrix, moderate reaction with HCL, tan (same as 63-66 feet except increased silt and clay)

Borehole-13

77-78	Gravelly sand and pebbles; pebbles 25-30%, limestone and quartzite, <30 mm, no cobbles, large amount under 20 mm, light brown, moist, moderate caliche as matrix, moderate reaction with HCL, loose (very gravelly sand), pebbles and cobbles subangular to subrounded, poorly sorted, arkosic and limestone (same as 40-58 feet except less large pebbles)
78-81	Very fine sand with silt and minor clay; pebbles <2%, limestone and quartzite, <10 mm, loose to poorly compacted, slightly moist, moderate caliche as matrix, moderate reaction with HCL, tan (same as 63-66 feet except increased silt and clay)
81-86	Very fine sand with silt to silty sand with pebbles and caliche; pebbles 25%, limestone and quartzite, <40 mm, loose to somewhat powdery, grayish tan to grayish white, caliche as matrix, strong reaction with HCL, slightly moist
86-87	Gravelly sand and pebbles; pebbles 25-30%, limestone and quartzite, <30 mm, no cobbles, large amount under 20 mm, light brown, moist, moderate caliche as matrix, moderate reaction with HCL, loose (very gravelly sand), pebbles and cobbles subangular to subrounded, poorly sorted, arkosic and limestone (same as 40-58 feet except less large pebbles)
87-90	Very fine sand with silt and some clay; pebbles <2%, limestone and quartzite, <10 mm, loose to poorly compacted, slightly moist, moderate caliche as matrix, moderate reaction with HCL, tan (same as 63-66 feet except increased silt and clay)
90-92	Sandy silt to silty sand and caliche; pebbles <2%, limestone and quartzite, <10 mm, caliche as matrix, strong reaction with HCL, gray to grayish white, powdery, sand – limestone and quartzite
92-102	Very fine sand with silt and some clay; pebbles <2%, limestone and quartzite, <10 mm, loose, moist, minor caliche as matrix, minor reaction with HCL, tan, sand – very fine to fine grained, arkosic, well sorted (same as 63-66 feet except increased silt and clay)
102-104	Silty sand and caliche; pebbles <2%, limestone and quartzite, <10 mm, loose to powdery, caliche as matrix, strong reaction with HCL, tan, dry to slightly moist

Borehole-13

104-108	Very fine sand with silt and minor clay; pebbles 2%, limestone and quartzite, <20 mm, loose to moderately compacted, slightly moist, moderate caliche as matrix, moderate reaction with HCL, tan, sand – very fine to fine grained, arkosic, well sorted (same as 92-102 feet except less clay)
108-118	Sandy silt and caliche; pebbles 5%, limestone and quartzite, <20 mm, powdery, tan, dry to slightly moist, caliche as matrix, strong reaction with HCL
118-119	Silty sand and caliche; pebbles <2%, limestone and quartzite, <10 mm, loose to powdery, caliche as matrix, strong reaction with HCL, tan, dry to slightly moist

Borehole-14

0-18	Very fine sand with some silt and some clay; pebbles <2%, limestone and quartzite, <10 mm, loose, sand – very fine to fine grained, well sorted, arkosic, no caliche as matrix, no reaction with HCL, light brown, dry to slightly moist, zones of clay at 1 foot and 3 feet, moderately plastic; 7-16 feet: moderate caliche as matrix, moderate reaction with HCL, loose to poorly compacted, slightly moist, tan; 15-16 feet: light orangish tan, same as 18-20 feet
18-20	Very fine sand with minor silt and some clay; sand – very fine to fine grained, arkosic, well sorted, minor caliche as matrix, minor reaction with HCL, pebbles <2%, <10 mm, light orangish brown, some clay as matrix, slightly moist to moist
20-24	Very fine sand with some silt and some clay; pebbles <2%, limestone and quartzite, <10 mm, loose, sand – very fine to fine grained, well sorted, arkosic, no caliche as matrix, no reaction with HCL, tan, slightly moist to moist
24-27	Gravelly sand, pebbles and cobbles; cobbles 40%, limestone and quartzite, cobbles <100 mm, pebbles <65 mm, predominately <50 mm, sand – very fine to very coarse grained, poorly sorted, mostly arkosic, loose, moderate caliche as matrix, moderate reaction with HCL, light brown, same gravelly sand that was in BH-13, slightly moist
27-47	Very fine sand with silt and some clay; pebbles <2%, limestone and quartzite, <20 mm, loose to partially compacted, sand – very fine to fine grained, well sorted, arkosic, moderate caliche as matrix, moderate reaction with HCL, tan, slightly moist to moist (same as 20-24 except more silt)
47-51	Silty sand with caliche; pebbles 5%, limestone and quartzite, <30 mm, light tan to buff, dry to slightly moist, caliche as matrix, moderate to strong reaction with HCL, loose to somewhat powdery
51-52	Very fine sand with silt and minor clay; pebbles 2%, limestone and quartzite, <20 mm, loose to poorly compacted, tan, slightly moist, moderate caliche as matrix, moderate reaction with HCL (same as 27-47 except less clay)
52-64	Silty sand with pebbles and caliche; pebbles <60 mm, predominately <40 mm, 25%, limestone and quartzite, caliche as matrix, strong reaction with HCL, sand – very fine to medium grained, moderately sorted, mostly arkosic, grayish tan to whitish tan, loose to somewhat powdery, 55-64 feet less silt, more sandy (very fine sand with silt)

Borehole-14

64-65	Very fine sand with some silt; pebbles 2%, limestone and quartzite, <10 mm, light brown, moderately compacted, moderate caliche as matrix, moderate reaction with HCL, dry
65-80	Very fine sand with silt and some clay; pebbles 2%, limestone and quartzite, <20 mm, loose to partially compacted, tan, sand – very fine to fine grained, well sorted, arkosic, slightly moist, moderate caliche as matrix, moderate reaction with HCL; 70-75 feet orangish tan; 75-80 feet slightly moist to moist
80-85	Silty sand and caliche; pebbles <2%, limestone and quartzite, <10 mm, powdery, slightly moist, light tan to buff, caliche as matrix, strong reaction with HCL
85-92	Very fine sand with silt and some clay; pebbles 2%, limestone and quartzite, <20 mm, loose to partially compacted, tan, sand – very fine to fine grained, well sorted, arkosic, slightly moist to moist, moderate caliche as matrix, moderate reaction with HCL
92-97	Silty sand and caliche; pebbles <2%, limestone and quartzite, <10 mm, powdery, slightly moist, light tan to buff, caliche as matrix, strong reaction with HCL
97-107	Silty sand with pebbles and caliche; pebbles <50 mm, predominately <40 mm, 25%, limestone and quartzite, caliche as matrix, strong reaction with HCL, sand – very fine to medium grained, moderately sorted, mostly arkosic, grayish white to grayish tan, loose to somewhat powdery; 97-98 feet less silt more sandy, slightly moist
107-111	Sandy silt to silt and caliche; pebbles <2%, limestone and quartzite, <5 mm, caliche as matrix, strong reaction with HCL, gray to grayish white, dry to slightly moist, powdery
111-117	Very fine sand with silt and minor clay; pebbles 2%, limestone and quartzite, <20 mm, loose to moderately compacted, tan, sand – very fine to fine grained, well sorted, arkosic, slightly moist to moist, moderate caliche as matrix, moderate reaction with HCL (same as 85-92 feet except less clay)

Borehole-15

0-5	Very fine sand with minor silt and minor clay; slightly moist, dark brown, sand – very fine to fine grained, arkosic, well sorted, no reaction with HCL, pebbles <2%, <5 mm, loose
5-13	Very fine sand with minor silt, caliche, and some clay; light tan to buff, slightly moist, pebbles <2%, <5 mm, moderate caliche as matrix, moderate reaction with HCL, loose to minor plasticity, 8-13 feet tan
13-17	Gravelly sand; pebbles 40%, limestone and quartzite, <30 mm, light tan to buff, loose, minor caliche as matrix, minor reaction with HCL, some silt
17-18	Very fine sand with minor silt and some clay; minor caliche as matrix, minor reaction with HCL, tan
18-21	Gravelly sand with some silt, pebbles, and cobbles; cobbles 40%, limestone and quartzite, cobbles <80 mm, pebbles <50 mm, moderate caliche as matrix, light brown to tan, loose, moderate reaction with HCL, slightly moist (same as 13-17 feet except cobbles and larger pebbles)
21-22	Very fine sand with silt and caliche; pebbles <2%, limestone and quartzite, <10 mm, light tan to buff, loose to somewhat powdery, moderate caliche as matrix, moderate reaction with HCL, slightly moist
22-25	Very fine sand with minor silt and some clay; pebbles <2%, <5 mm, loose, moist, orangish tan to tan, sand – very fine to fine grained, well sorted, arkosic, minor caliche as matrix, minor reaction with HCL, loose to poorly compacted
25-27	Gravelly sand with some silt, pebbles, and cobbles; cobbles 40%, limestone and quartzite, cobbles <80 mm, pebbles <50 mm, moderate caliche as matrix, light brown to tan, loose, moderate reaction with HCL, slightly moist (same as 13-17 feet except cobbles and larger pebbles)
27-33	Very fine sand with minor silt and some clay; pebbles <2%, <5 mm, loose, moist, tan to orangish tan, sand – very fine to fine grained, well sorted, arkosic, minor caliche as matrix, minor reaction with HCL, loose to poorly compacted
33-39	Very fine sand with minor silt and some clay; pebbles 5%, limestone and quartzite, <60 mm, predominately <20 mm, loose, slightly moist, tan, sand – very fine to fine grained, well sorted, arkosic, minor caliche as matrix, minor reaction with HCL, loose to poorly compacted

Borehole-15

39-46	Very fine sand with minor silt and some clay; pebbles <2%, limestone and quartzite, <60 mm, predominately <20 mm, loose, slightly moist, orangish tan to tan, sand – very fine to fine grained, well sorted, arkosic, minor caliche as matrix, minor reaction with HCL, loose to poorly compacted
46-52	Gravelly sand with some silt, pebbles; and cobbles, cobbles <80 mm, pebbles <50 mm, limestone and quartzite, caliche as matrix, light brown to tan, loose, minor reaction with HCL
52-56	Silty san; pebbles <2%, limestone and quartzite, <10 mm, powdery, tan to buff, dry to slightly moist, moderate caliche as matrix, moderate reaction with HCL, sand – very fine to fine grained, well sorted, arkosic
56-57	Gravelly sand; pebbles 40%, limestone and quartzite, subangular to subrounded, <50 mm, predominately <30 mm, moderate caliche as matrix, moderate reaction with HCL, loose, tan, dry to slightly moist
57-60	Very fine sand with some silt and minor clay; pebbles <2%, <10 mm, light tan to tan, dry to slightly moist, moderate caliche as matrix, moderate reaction with HCL, sand – very fine to fine grained, well sorted, arkosic
60-65	Gravelly sand; pebbles 40%, limestone and quartzite, subangular to subrounded, <50 mm, predominately <30 mm, moderate caliche as matrix, moderate reaction with HCL, loose, tan, dry to slightly moist
65-84	Very fine sand with some silt and some clay; pebbles <2%, <10 mm, tan to orangish tan, slightly moist, moderate caliche as matrix, moderate reaction with HCL, sand – very fine to fine grained, well sorted, arkosic
84-85	Silty sand to silt; pebbles <2%, <5 mm, caliche as matrix, strong reaction with HCL, buff to grayish tan, dry, powdery
85-88	Very fine sand with some silt and some clay; pebbles <2%, <10 mm, tan, slightly moist, moderate caliche as matrix, moderate reaction with HCL, sand – very fine to fine grained, well sorted, arkosic
88-91	Silty sand to silt; pebbles <2%, <5 mm, caliche as matrix, strong reaction with HCL, buff to grayish tan, dry, powdery
91-95	Very fine sand with some silt and some clay; pebbles <2%, <10 mm, tan, slightly moist, moderate caliche as matrix, moderate reaction with HCL, sand – very fine to fine grained, well sorted, arkosic

Borehole-15

95-96	Silty sand to silt; pebbles <2%, <5 mm, caliche as matrix, strong reaction with HCL, buff to grayish tan, dry, powdery
96-98	Very fine sand with silt, pebbles, and caliche; pebbles 15%, limestone and quartzite, <40 mm, caliche as matrix, strong reaction with HCL, loose to somewhat powdery, light tan to buff, dry
98-102	Gravelly sand; pebbles 40%, limestone and quartzite, subangular to subrounded, <50 mm, predominately <30 mm, moderate caliche as matrix, moderate reaction with HCL, loose, tan, dry to slightly moist
102-103	Silty sand; pebbles 5%, limestone and quartzite, <20 mm, moderate caliche as matrix, moderate reaction with HCL, loose to somewhat powdery, grayish white, dry
103-108	Gravelly sand; pebbles 40%, limestone and quartzite, subangular to subrounded, <50 mm, predominately <30 mm, moderate caliche as matrix, moderate reaction with HCL, loose, tan, dry to slightly moist
108-113	Very fine sand with some silt and some clay; pebbles <2%, limestone and quartzite, <40 mm, caliche as matrix, strong reaction with HCL, loose to somewhat powdery, light tan to buff, moist
113-116	Silty sand and caliche; pebbles <2%, <10 mm, loose to powdery, grayish tan to buff, dry, caliche as matrix, strong reaction with HCL
116-122	Silty sand with pebbles and caliche; pebbles 15%, <10 mm, loose to powdery, grayish tan, dry, caliche as matrix, strong reaction with HCL

Attachment 59-1

Results of the Instantaneous Profile Test Conducted at the Mixed Waste Landfill

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Analysis of Instantaneous Profile Test Data from Soils Near the Mixed Waste Landfill, Technical Area 3, Sandia National Laboratories/New Mexico

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Abstract

This paper presents the results of an instantaneous profile test conducted near the Mixed Waste Landfill at Sandia National Laboratories/New Mexico. The purpose of the test was to measure the unsaturated hydraulic properties of soils near the Mixed Waste Landfill, including the relations between hydraulic conductivity, moisture content, and soil water tension. A 4.7 meter by 4.7 meter plot was saturated with water to a depth of 2 meters, and the wetting and drying responses of the vertical profile were observed. These data were analyzed to obtain *in situ* measurements of the unsaturated hydraulic properties.

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Nomenclature

bgs	below ground surface
cm	centimeters
ft	feet
IP	instantaneous profile
$K(\theta)$	hydraulic conductivity as a function of moisture content
m	meters
MWL	Mixed Waste Landfill
PC	personal computer
SNL/NM	Sandia National Laboratories/New Mexico
TA-III	Technical Area 3
TDR	time domain reflectometry
θ	theta (volumetric moisture content)

Analysis of Instantaneous Profile Test Data from Soils Near the Mixed Waste Landfill, Technical Area 3, Sandia National Laboratories/New Mexico

1.0 Introduction

An instantaneous profile (IP) test was conducted on a field plot 150 meters (m) west of the Mixed Waste Landfill (MWL) at Sandia National Laboratories/New Mexico (SNL/NM) to measure the unsaturated hydraulic parameters of near-surface soils. The test was conducted as part of a RCRA Facility Investigation (RFI) of the MWL (SNL, 1993).

This paper presents the results of the IP test, including the relations between unsaturated hydraulic conductivity, volumetric moisture content, and soil water tension in soils near the MWL. The IP test data will be used to assess the potential for contaminant migration from the landfill through the vadose zone. The IP test methodology is discussed in Section 1.1.

Section 2.0 describes the MWL IP test, and presents graphs of the soil moisture tension and volumetric moisture content data collected during the test. Laboratory data from the field samples collected during this study will be published at a later date.

The IP test results are presented graphically in Section 3.0, and are summarized in Section 4.0. The implications of the IP test results concerning recharge in the vicinity of the MWL are also discussed in Section 4.0.

1.1 Background

The MWL is underlain by a vertically-extensive vadose zone, with groundwater nearly 140 meters (m) below ground surface (bgs). Consequently, most of the water movement (and potential contaminant migration) beneath the landfill occurs as unsaturated flow in the vadose zone. This unsaturated flow is controlled by the unsaturated hydraulic conductivities of the vadose zone.

The IP test was conducted near the MWL to obtain *in situ* field measurements of the unsaturated hydraulic conductivity relations and soil moisture characteristics of near-surface soils in the area. These field measurements of unsaturated hydraulic conductivity ($K(\theta)$) are essential for accurately characterizing unsaturated flow, including recharge to the aquifer; the migration of contaminants through the vadose zone, and the impacts of

rainfall infiltration and runoff. These data also provide information on soil structure and the effects of macroporosity.

The IP test could not be conducted at the MWL due to potential contamination in the soils; hence it was conducted approximately 150 m west of the MWL in the same type of soil.

IP Test Methodology

The IP test methodology was proposed by Richards and Weeks (1953), Ogata and Richards (1957), and Watson (1966) to measure the relation between soil water tension and hydraulic conductivity. The method is based upon saturating a vertical profile of soil, and then monitoring the transient drainage within that profile. The unsaturated hydraulic conductivity relations are determined for specific depths in the profile by simultaneously measuring soil water tensions and volumetric moisture contents at each depth. These data are then used to calculate the potential gradients and fluxes operating within the profile. Finally, a form of Richards equation is solved to obtain the unsaturated hydraulic conductivity as a function of soil water tension.

Although IP tests are time and labor intensive, they provide the most valid measurements of the $K(\theta)$ relationships (Marion et al., 1994). The IP test is considered the standard against which other methods are compared. Advantages of the IP test include the following:

- The IP test provides *in situ* measurements of the unsaturated hydraulic parameters, and is noninvasive; hence, it eliminates the disturbance of soil structure, and the resultant changes in soil hydraulic parameters due to invasive sampling.
- A relatively large volume of soil is sampled when measuring the parameters. For example, the MWL IP test was conducted on a test plot of approximately 44 m^3. This reduces the variability of the measurements, and provides better estimates of the larger-scale hydraulic properties.
- The relations between saturated hydraulic conductivity, volumetric moisture content, and soil moisture tension can be measured simultaneously at multiple depths within the soil profile.

2.0 The MWL IP Test

This chapter describes the actual IP test conducted near the MWL, and presents graphs of the data collected during the test. Additional details of the IP test and complete tables of the moisture content and soil water tension data are presented in Bayliss et al. (1996).

2.1 MWL IP Test Description

The MWL IP test plot is located in an uncontaminated area approximately 150 meters west of the MWL in Technical Area III (Figure 1). The IP test consisted of flooding a 4.7 meter by 4.7 meter (15 ft by 15 ft) plot with 20,300 liters (5,494 gallons) of water over 47.3 hours, and monitoring movement of the wetting front and drainage from the test plot. Infiltration was limited to one-dimensional vertical flow using perimeter trenches filled with a 12 % bentonite/soil mixture. The trenches were 0.3 m (13 inches) wide and 2 m (6 ft) deep. A 30 cm (1 ft) high concrete berm was built around the perimeter of the test plot to allow water to be ponded during the test.

During the IP test, the wetting front and subsequent drainage were monitored using a neutron moisture meter, tensiometers, frequency domain probes, and time domain reflectometry (TDR) probes. Data collection was automated as much as possible to reduce costs and minimize errors.

2.2 Instrumentation

Figure 2 shows the instrument locations in the IP test plot. Three neutron access tubes were installed inside the test plot to a depth of 3 m (9 ft) each, and moisture contents were monitored with a CPN Model 503DR neutron moisture meter and a Sentry 200 Frequency Domain probe. Two additional neutron access tubes were installed outside the test plot to monitor potential leakage from the test plot, and to observe meteoric influences on the soil moisture profile.

Within the IP test plot, three instrument clusters (A, B, and C) containing six tensiometers and TDR probes each, were installed (Figure 2). Each instrument cluster contained pairs of tensiometers and TDR probes installed at depths of 30 cm, 60 cm, 90 cm, 120 cm, 150 cm, and 180 cm.

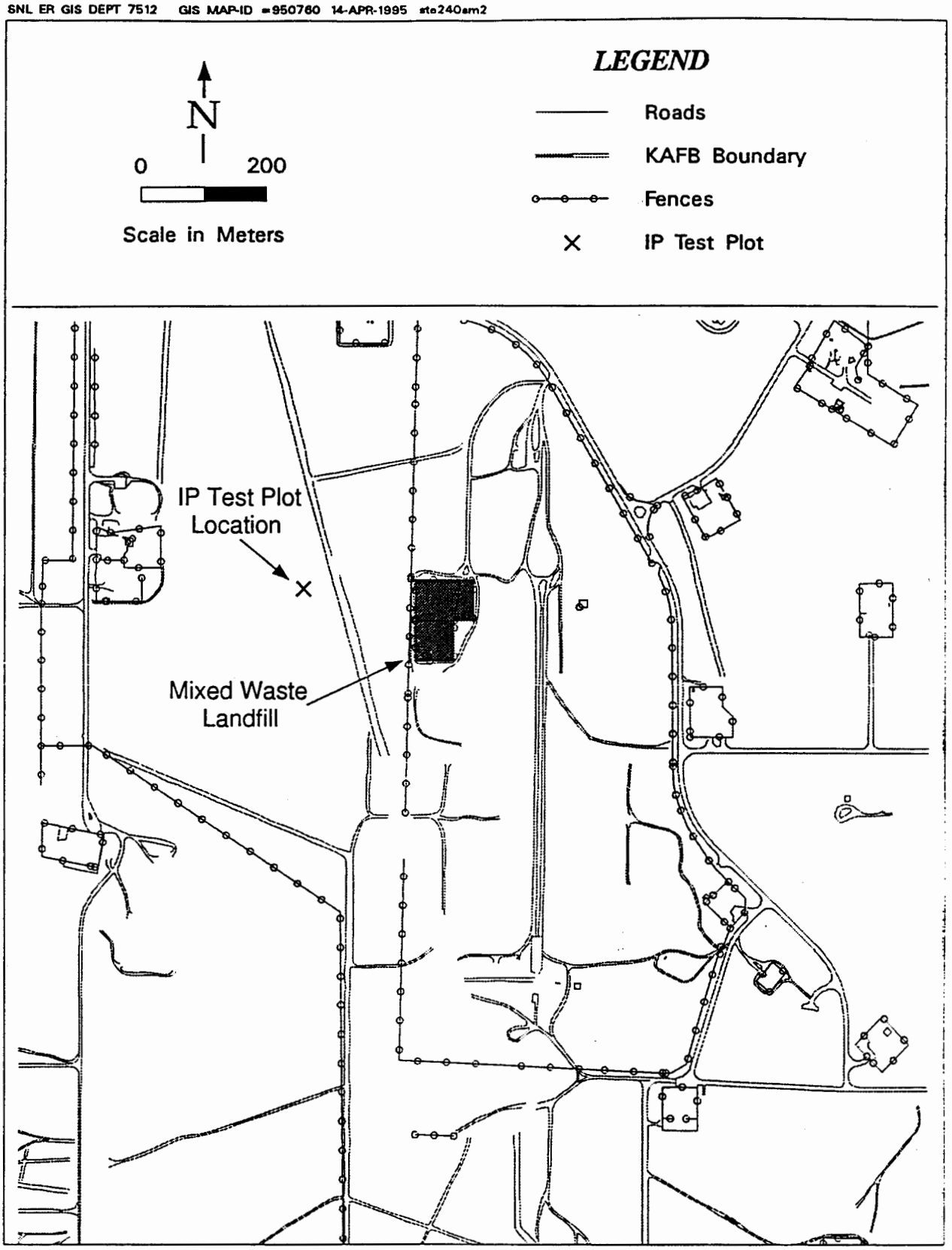


Figure 1. Instantaneous profile test plot location.

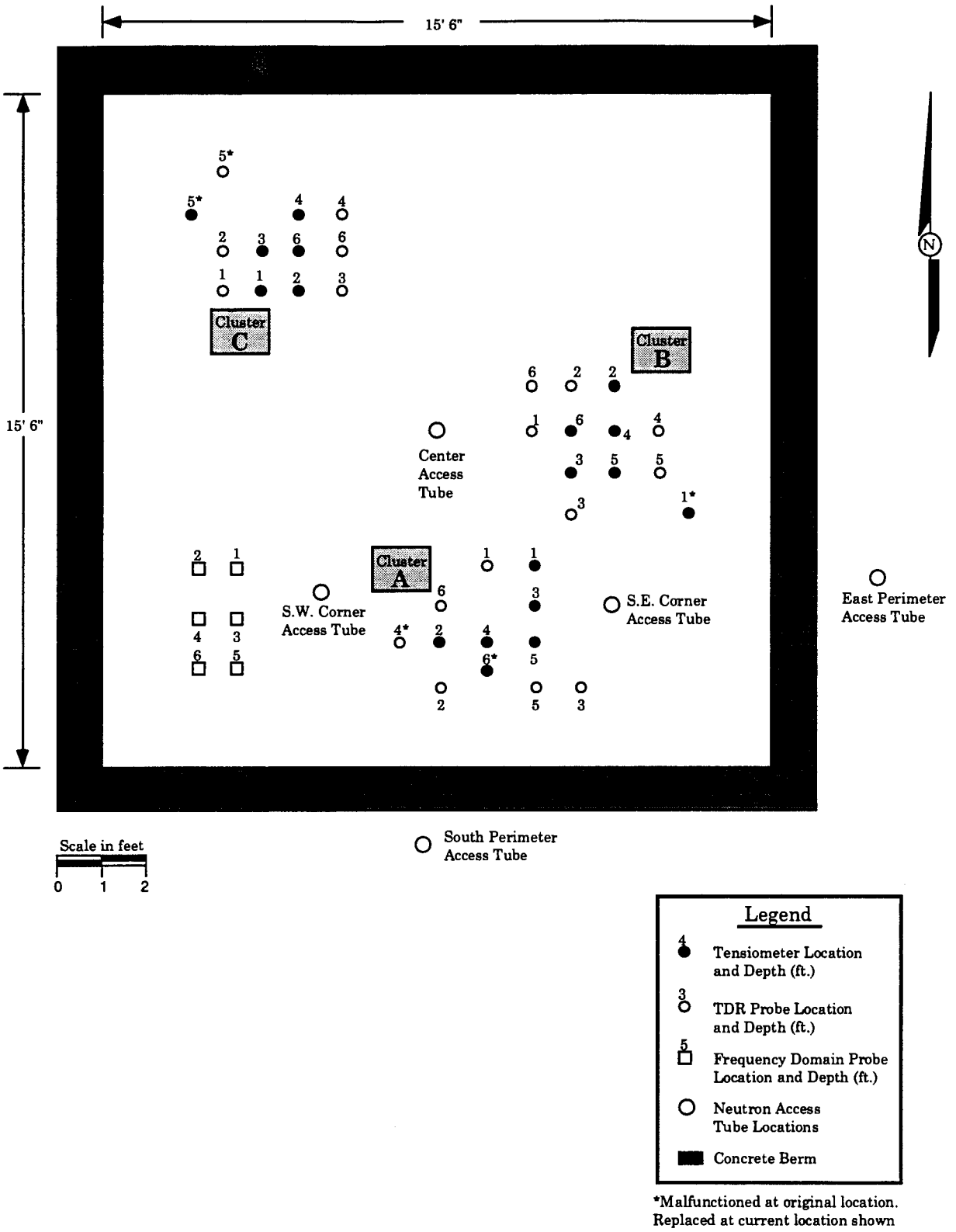


Figure 2. Instrument locations in the IP test plot.

2.3 IP Test Data

2.3.1 IP Test: Wetting Phase

The IP test plot was flooded with 20,300 liters (5,494 gallons) of water over 47.3 hrs., until the upper 2 m (6 ft) of soil were saturated. Flow to the test plot was monitored electronically using an EG&G Flow Technology meter with a magnetic induction pickup, and logged on a PC. Figure 3 shows the cumulative flow applied to the test plot, and Figure 4 shows head levels in the plot during the test. A constant head of 5.2 cm (2 in) was maintained in the center of the test plot until the upper 2 m (6 ft) of the soil profile reached field saturation, at which time flooding of the plot was discontinued.

Wetting Front Movement:

The wetting front moved relatively rapidly through the IP test plot, saturating the upper 2 m (6 ft) of soil within 1.5 days. Figure 5 shows the advance of the wetting front through the center and southeast corner of the test plot, measured with the neutron moisture meter. Each curve on the graphs represents the moisture content at a given depth. Time is shown as negative, because T_0 corresponds to the time when flooding was discontinued and drainage was initiated (December 16, 1993 at 10:00 AM).

As Figure 5 clearly indicates, the wetting front is initially sharp, and rapidly moves through the upper levels of the test plot, saturating (or nearly saturating) the upper 90 cm (3 ft) within a few hours. As hydrodynamic dispersion occurs, the wetting front spreads out, and the lower levels of the test plot saturate more slowly. The readings taken at depths of 210, 240, and 270 cm (7,8, and 9 ft) were collected below the maximum depth of the perimeter trenches (filled with the bentonite/soil mixture) and are represented by dashed lines. The wetting front at these depths is more diffuse, due to both hydrodynamic dispersion and lateral flow.

Figure 6 shows changes in the vertical moisture profiles in the center and SE corner of the test plot as the wetting front moves downward. Each curve represents the moisture content profile at a specific time. At the start of the test, prior to flooding, the volumetric moisture contents averaged approximately 10 percent, as shown by the curves in the lower part of the graph. As the wetting front moved downward, the curves shifted to the upper part of the graph, representing wetter conditions.

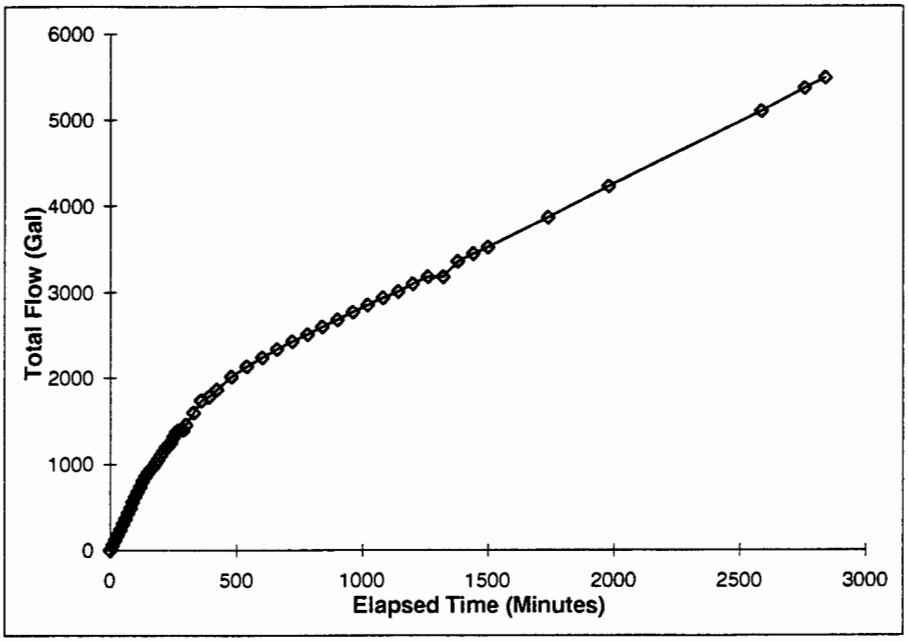


Figure 3. Cumulative flow applied to the IP test plot.

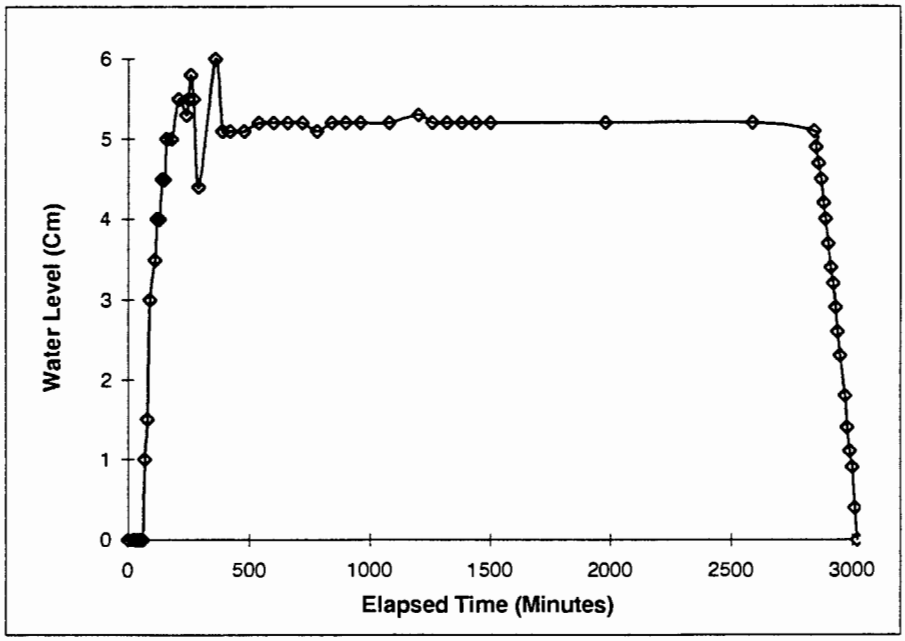
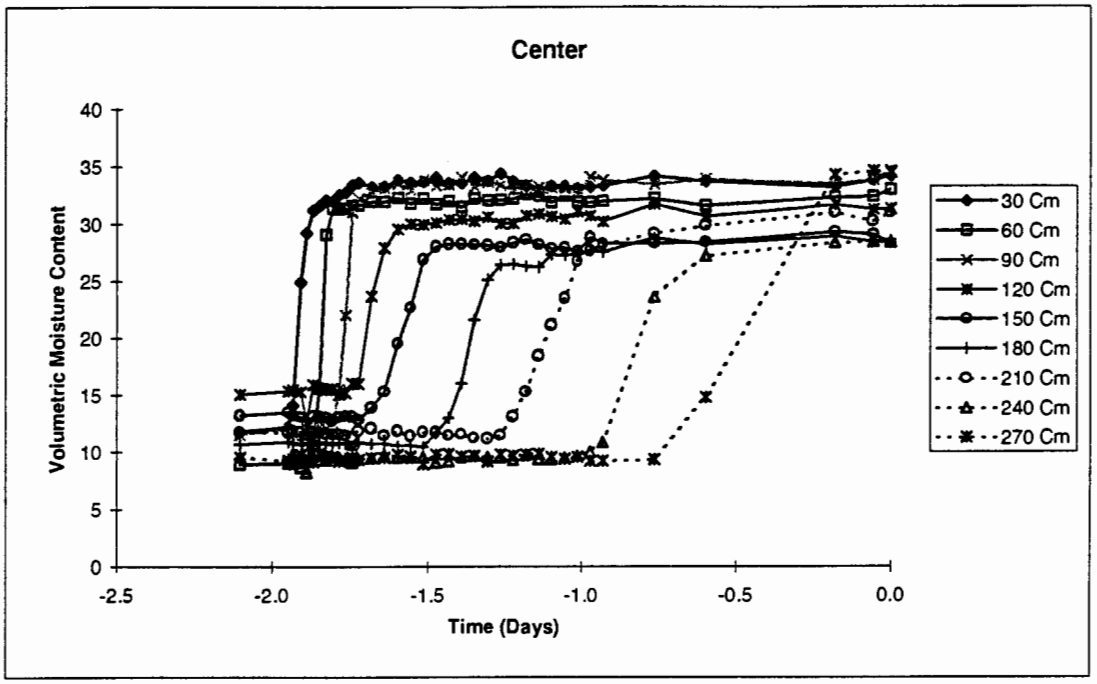


Figure 4. Head levels during the flooding of the IP test plot.



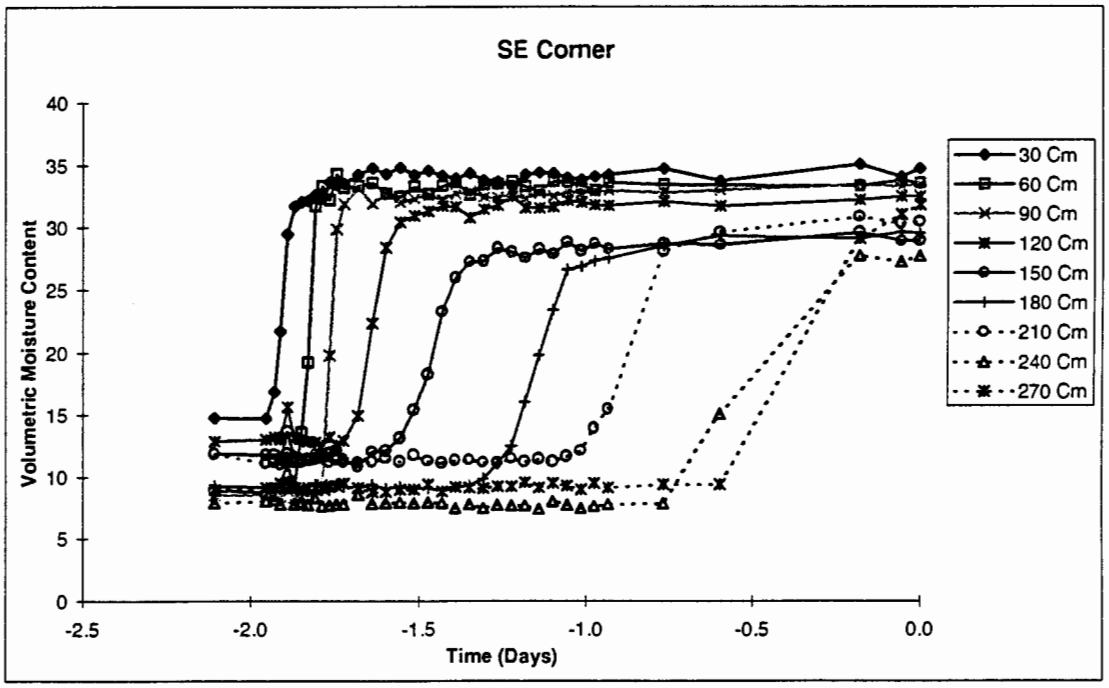
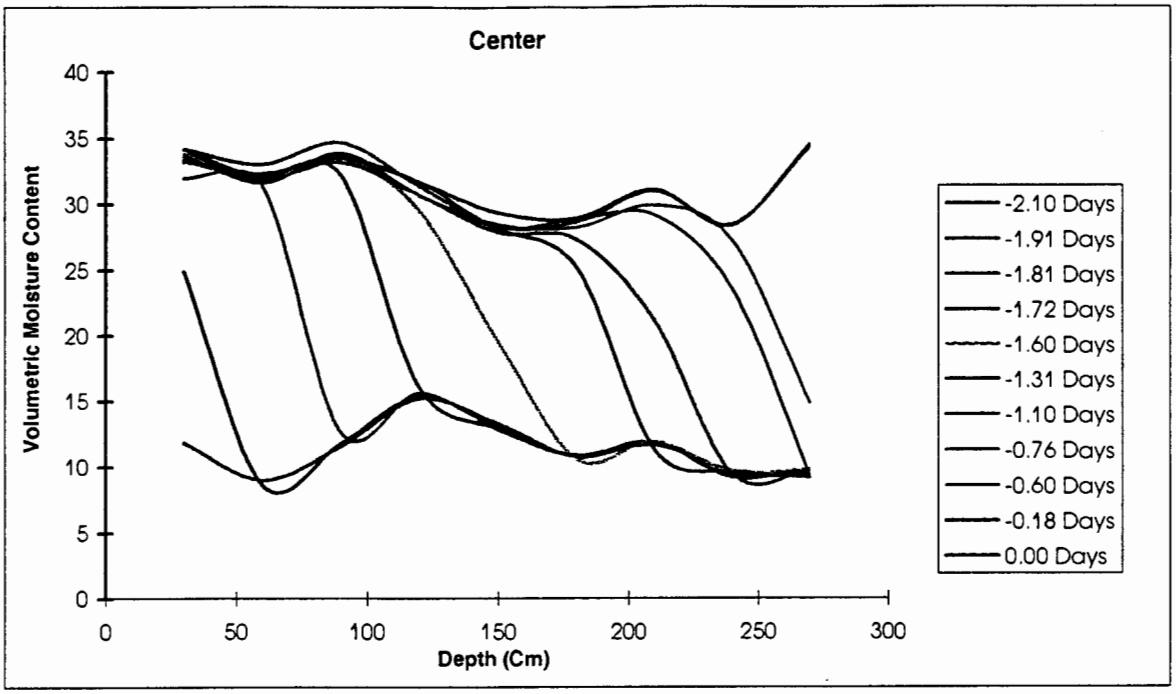


Figure 5. Wetting front movement with time.



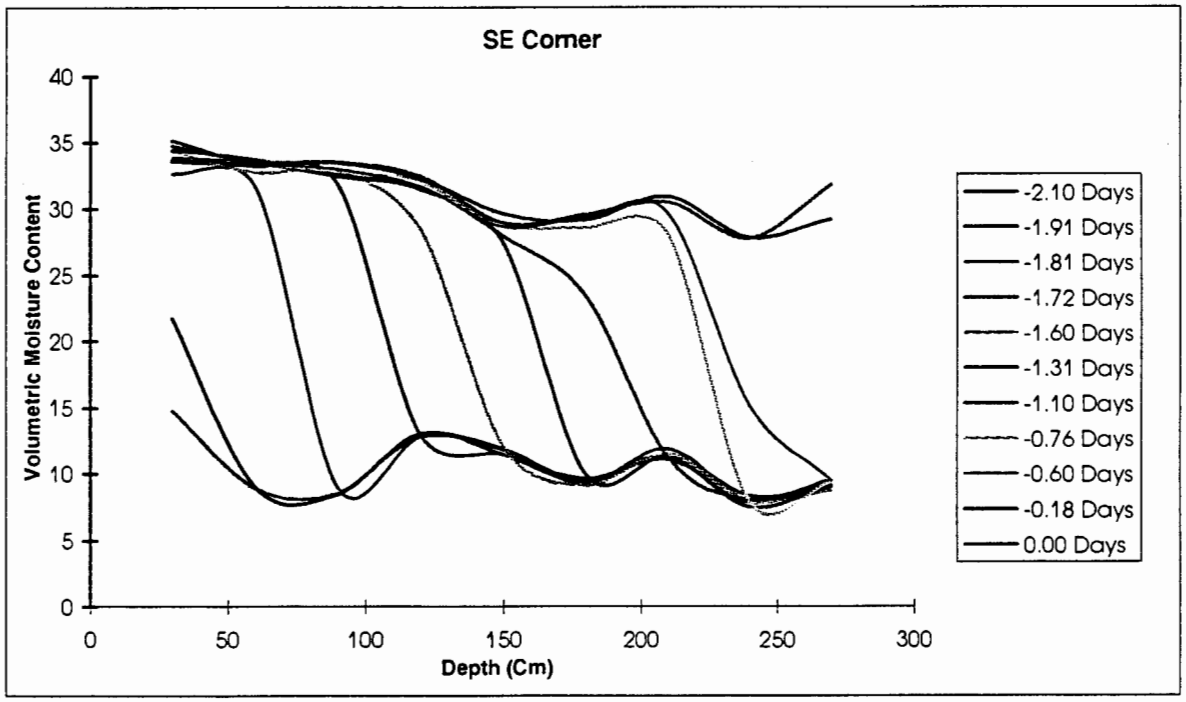


Figure 6. Wetting front movement with depth.

2.3.2 IP Test: Drainage Phase

Moisture Content:

Figure 7 presents the moisture content in the center and the southeast corner of the IP test plot during the first 400 days of the test. Each curve on the graph represents the moisture content at a given depth.

The graphs indicate that the moisture content throughout the vertical profile decreases rapidly at the start of the drainage phase of the test, but the rate of decrease tapers off after the first month. The rapid initial drainage reflects the greater hydraulic conductivities of the soil at saturated, or near-saturated, conditions. As the profile drains, the moisture content decreases and the unsaturated hydraulic conductivities (and resulting drainage rate) diminish. By January 1995, the average moisture content in the center of the test plot was decreasing by only one percent every 100 days.

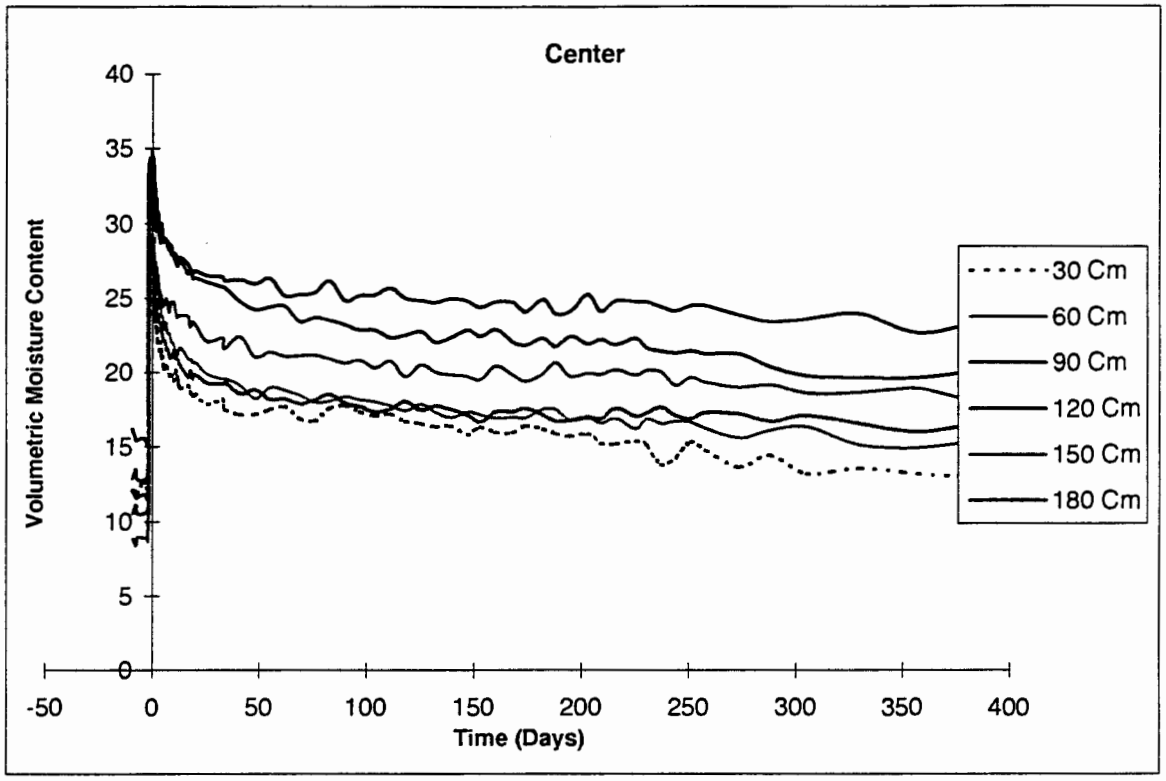
As drainage from the IP test plot continued, the moisture content gradually decreased from the 30 to 35 percent range (field saturation) to the 15 to 20 percent range. Figure 8 shows this gradual shift in moisture content for the center, southeast corner, and southwest corner of the test plot, with each curve representing the vertical moisture content profile at a given time.

Several trends in Figure 8 are apparent:

- The shapes of the vertical moisture profiles are stable with time, and are gradually shifting to the drier (lower) region of the graphs.

- Most of the changes in moisture content occurred during the first 25 days of the test, with the greatest changes during the first five days. The lower graph on Figure 8 shows the minimal change in moisture contents that has occurred over the last 200 days (since the southwest access tube was installed). The SW access tube was installed four and 1/2 months after the start of the IP test.

Moisture content varies with depth and reflects variation in lithology. Two relatively wetter zones occur around depths of 120 cm and 210 cm. These zones of higher moisture content correspond to zones of finer-grained materials. Figure 9 shows the correlation between the laboratory-measured volumetric moisture content of samples, collected during installation of the southwest access tube, and the percent of soil fines passing the #200 sieve (the break between sand and silt/clay fractions).



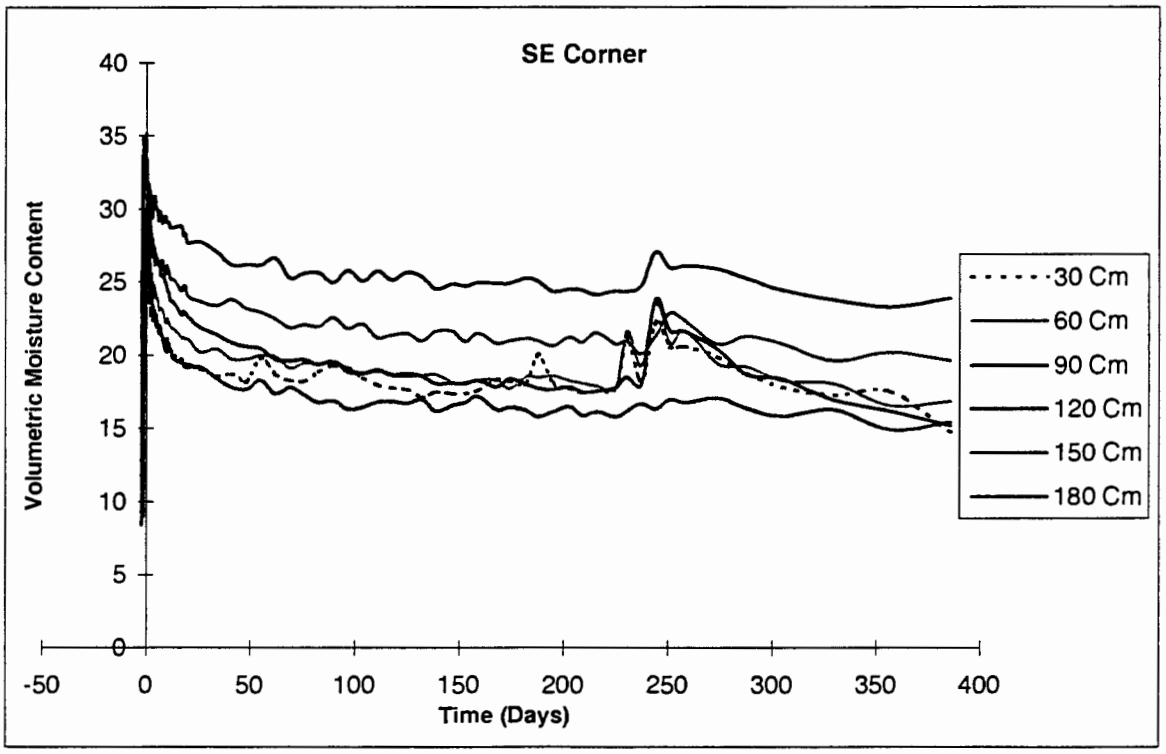


Figure 7. Moisture content data over the duration of the IP test.

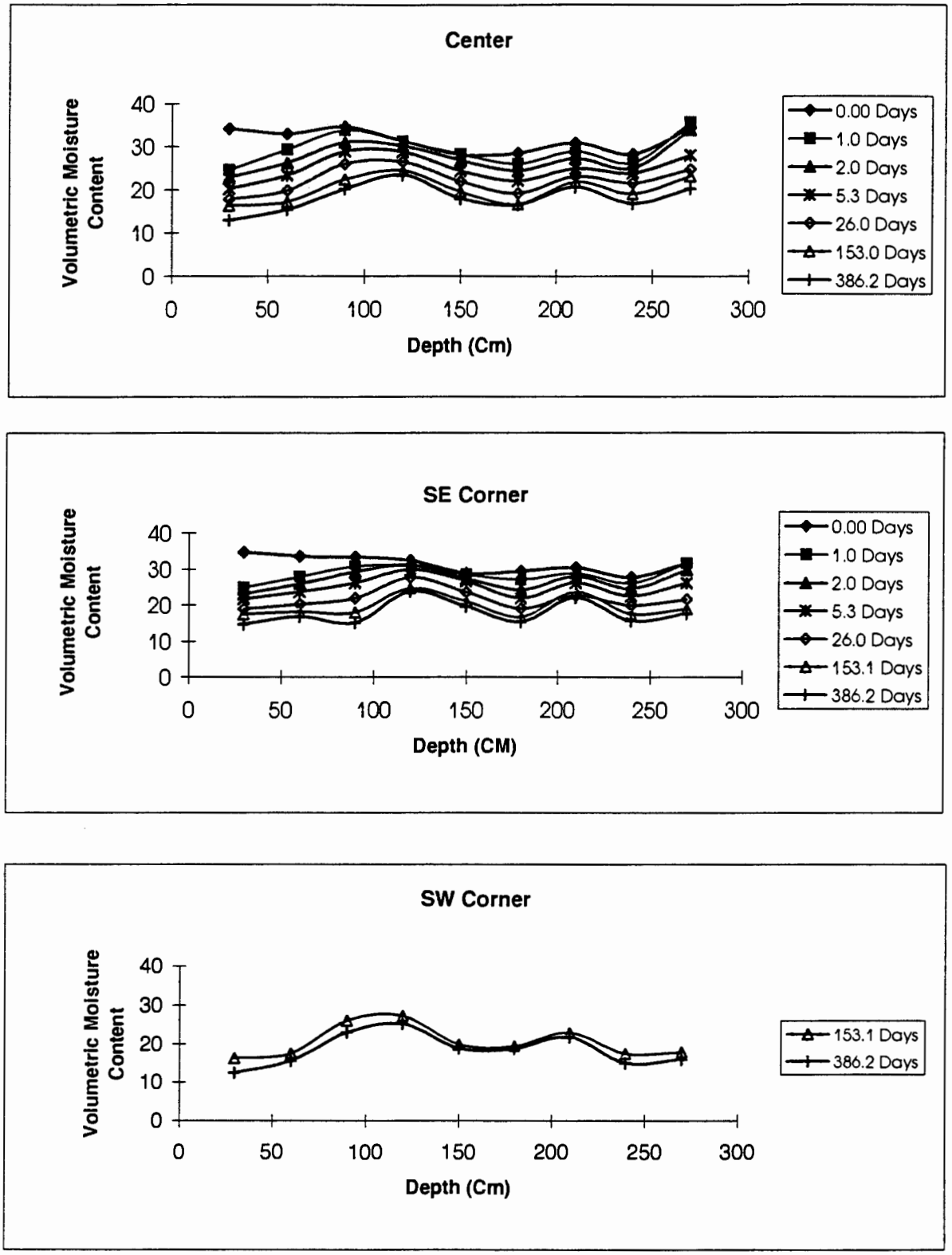


Figure 8. Vertical moisture content profiles.

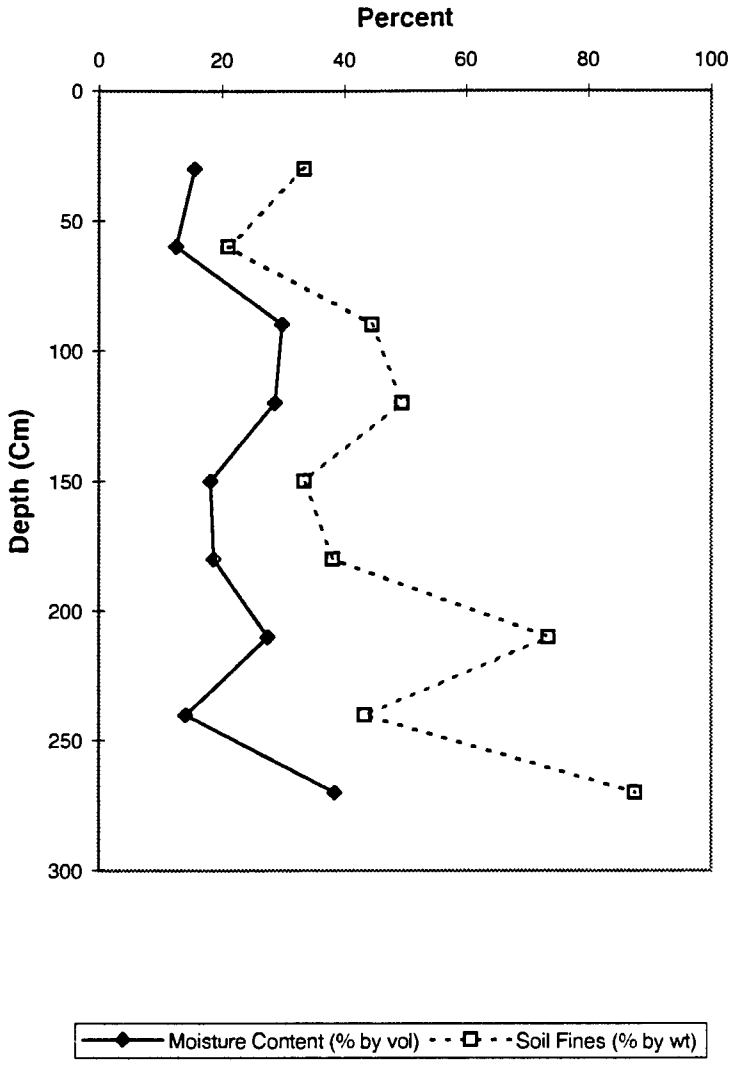


Figure 9. Correlation between moisture content and lithology (SW Borehole).

Soil Moisture Tension:

Figures 10 and 11 present the first 50 days of soil moisture tension data at depths of 30, 60, 90, 120, 150, and 180 cm (1 ft through 6 ft). Tensiometer data were collected during the first year of the IP test, and the complete data set is presented in Bayliss et al. (1996).

The following observations can be made concerning the tensiometer data:

- At the start of the drainage phase of the IP test (after the test plot had been flooded for two days), soil moisture tensions at all depths, except 180 cm, were negative. These negative tensions are the equivalent of positive pressure, and indicate that the test plot had reached field saturation to a depth of at least 150 cm.

- Soil tensions at each depth increased rapidly during the first few days of the drainage phase of the IP test, as unsaturated conditions were reached. The rate of increase in tensions gradually leveled out as drainage from the test plot slowed.

- Diurnal fluctuations in tension were observed at each depth, particularly as the IP test progressed . These fluctuations are believed due to daily temperature changes, and increased in magnitude as seasonal temperatures increased.

The tensiometers were problematic, and some failed as the IP test progressed. For example, note that all three tensiometers completed at the 60 cm depth began to fail after the first two weeks of the test (Figure 10). These tensiometers were later replaced.

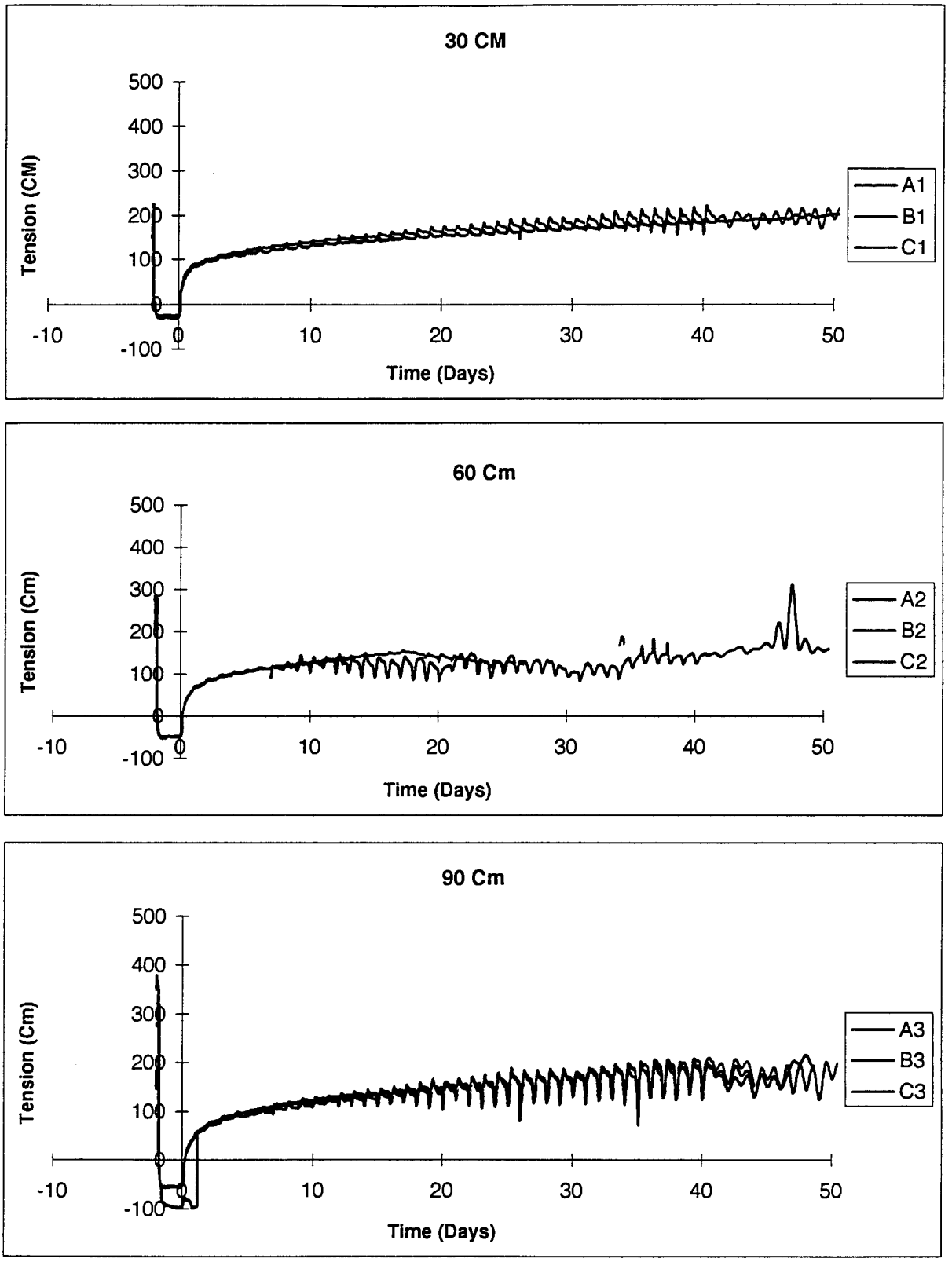


Figure 10. Soil moisture tensions at 30, 60, and 90 cm bgs.

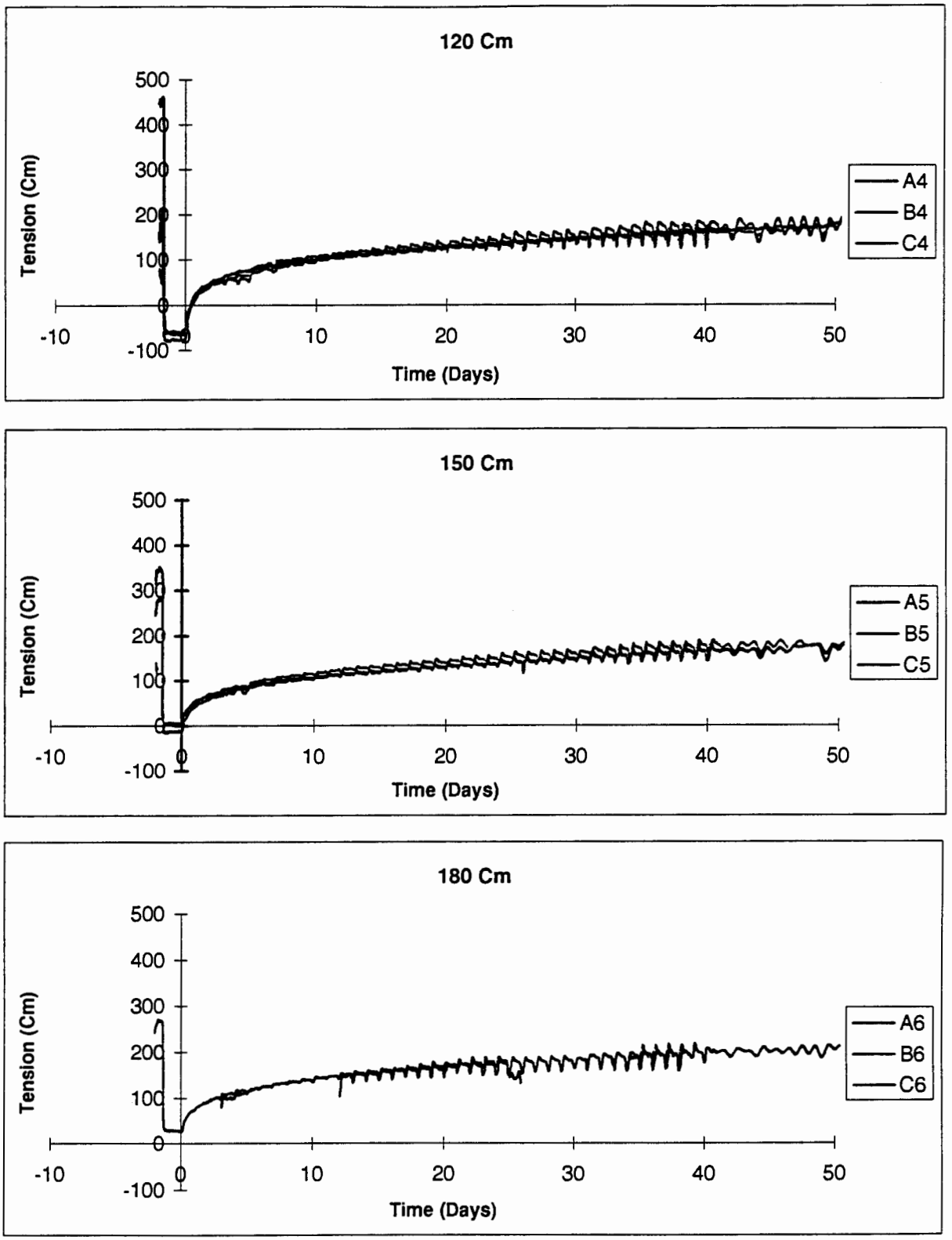


Figure 11. Soil moisture tensions at 120, 150, and 180 cm bgs.

3.0 Results

This section presents the results of the IP test, including the unsaturated hydraulic conductivity data and the soil moisture characteristic data.

3.1. Unsaturated Hydraulic Conductivity

Soil moisture tension and volumetric moisture content data from the IP test were analyzed using the method discussed by Hillel et al. (1972) to determine the relations between $K(\theta)$ and volumetric moisture content (θ). These relations were calculated along 30 cm (1 ft) depth intervals from 30 cm to 180 cm bgs for both the center and the SE corner of the IP test plot.

Volumetric moisture content data from the center and SE corner neutron access tube (Figure 7) were paired with tensiometer data from Instrument Clusters A, B, and C (Figures 10 and 11) to calculate these relations. Data from days 1, 2, 4.83, 10, 12, 26, 29, and 195 were analyzed to obtain specific points on the $K(\theta)$ versus θ curves.

Hydraulic head profiles (Figure 12) were determined by adding soil water tension heads to elevation heads. The distinct change in slope of the hydraulic head profiles at the 120 cm depth is believed to be due to the variation in lithology at this depth (see Figure 9), and suggests that the finer-grained materials at this depth control vertical infiltration.

A unit gradient ($\delta H/\delta z = 1$) is plotted on Figure 12 as a dashed line. Although the hydraulic gradients throughout the vertical profile could have been approximated by a unit gradient to calculate the unsaturated hydraulic conductivities, the hydraulic gradients were instead determined graphically at each depth to more accurately calculate $K(\theta)$.

The resulting relations between hydraulic conductivity and volumetric moisture content for the center and southeast corner of the test plot are shown in Figure 13. The unsaturated hydraulic conductivity data measured from the IP test are summarized in Table 1.

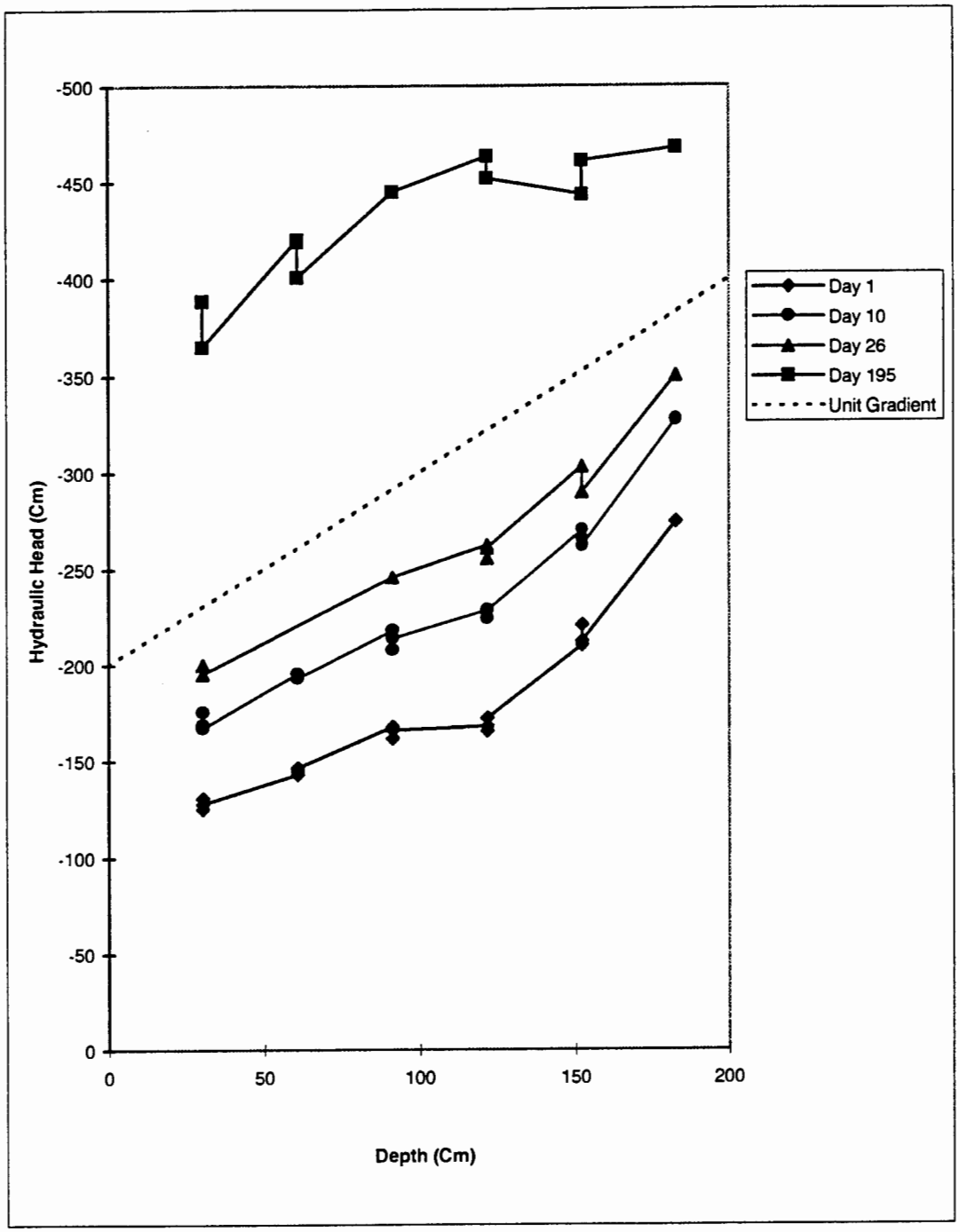
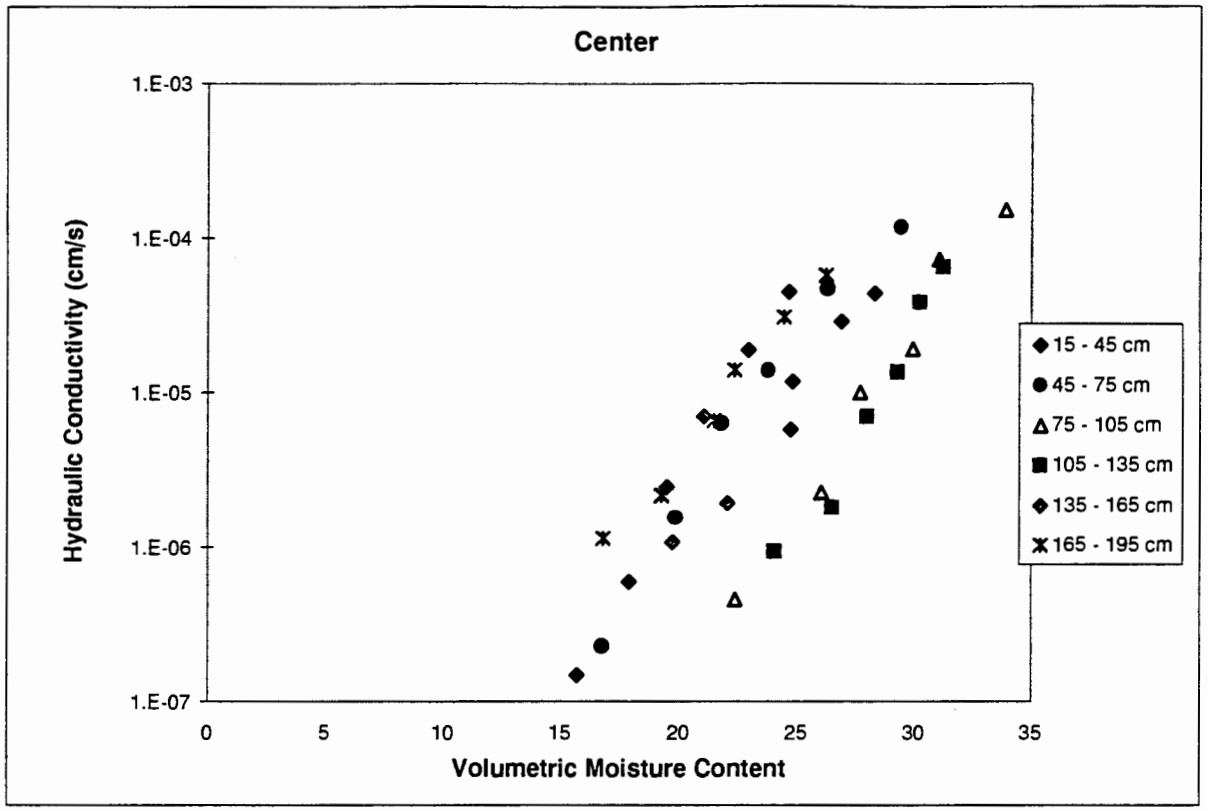


Figure 12. Hydraulic head profile changes with time.



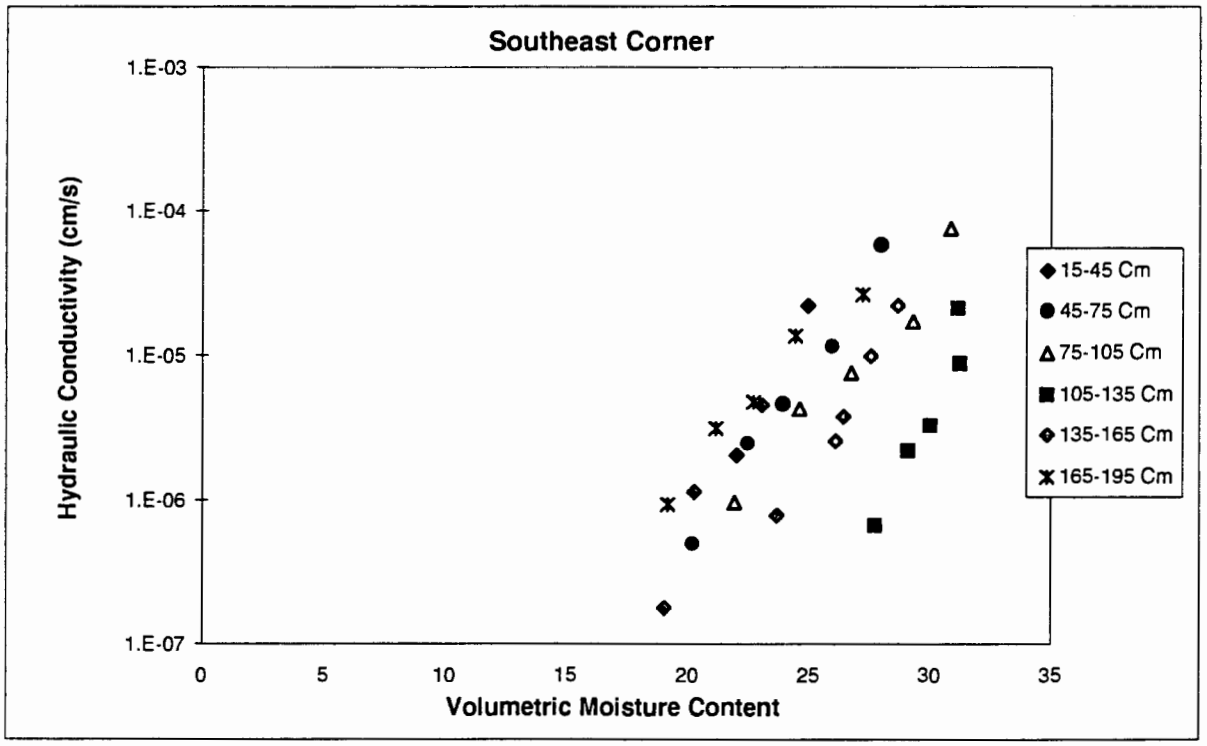


Figure 13. Unsaturated hydraulic conductivity as a function of moisture content.

Table 1. Unsaturated hydraulic conductivity data from the IP test.

Depth	CENTER K (Cm/S)	Theta (% Vol)	Depth	SE CORNER K (Cm/S)	Theta (% Vol)
15-45 cm	4.49E-05	24.67	15-45 cm	2.20E-05	24.94
	1.88E-05	22.96		4.52E-06	23.07
	7.02E-06	21.08		2.03E-06	22.02
	2.45E-06	19.49		1.15E-06	20.28
	5.98E-07	17.91		1.79E-07	19.06
	1.48E-07	15.70			
45-75 cm	1.18E-04	29.44	45-75 cm	5.80E-05	28.00
	4.68E-05	26.33		1.14E-05	25.97
	1.38E-05	23.80		4.60E-06	23.94
	6.30E-06	21.82		2.42E-06	22.49
	1.55E-06	19.86		4.92E-07	20.23
	2.28E-07	16.79			
75-105 cm	1.52E-04	33.93	75-105 cm	7.64E-05	30.87
	7.29E-05	31.07		1.72E-05	29.32
	1.89E-05	29.95		7.55E-06	26.78
	9.99E-06	27.70		4.26E-06	24.62
	2.28E-06	26.06		9.69E-07	21.94
	4.60E-07	22.40			
105-135 cm	6.51E-05	31.27	105-135 cm	2.13E-05	31.19
	3.85E-05	30.27		8.82E-06	31.26
	1.36E-05	29.30		3.26E-06	30.06
	7.06E-06	27.99		2.20E-06	29.12
	1.83E-06	26.50		6.68E-07	27.77
	9.41E-07	24.08			
135-165 cm	4.40E-05	28.34	135-165 cm	2.21E-05	28.70
	2.89E-05	26.91		9.88E-06	27.57
	1.17E-05	24.83		3.78E-06	26.46
	5.78E-06	24.75		2.52E-06	26.14
	1.93E-06	22.07		7.79E-07	23.67
	1.08E-06	19.72			
165-195 cm	5.76E-05	26.24	165-195 cm	2.66E-05	27.24
	3.10E-05	24.47		1.35E-05	24.45
	1.40E-05	22.37		4.74E-06	22.73
	6.62E-06	21.51		3.11E-06	21.17
	2.18E-06	19.26		9.41E-07	19.20
	1.15E-06	16.80			

The following observations can be made about the relations between unsaturated hydraulic conductivity and volumetric moisture content, shown in Figure 13:

- The unsaturated hydraulic conductivity is approximately log-normally proportional to the volumetric moisture content, within the range of moisture contents observed during the IP test. This relation is exponential, and can be described by the equation $K = ae^{b\theta}$, where K is hydraulic conductivity, θ is volumetric moisture content, and a and b are empirical coefficients characterizing the soil (Hillel et. al, 1972).

- The field moisture contents measured during the IP test were limited to the range between saturation (30 to 35 percent by volume) and 15 percent by volume, due to the slow rate of drainage from the test plot. Hence, the unsaturated hydraulic conductivities could only be measured for this range of moisture contents. Nevertheless, unsaturated hydraulic conductivities varied by 3 orders of magnitude over this range (Figure 13).

- The unsaturated hydraulic conductivities vary by more than one order of magnitude between depths for a given moisture content. For example, Figure 13 shows that the hydraulic conductivity in the center of the test plot is significantly lower at the 75-105 cm and 105-135 cm depth intervals for a given moisture content.

- Lateral heterogeneities are also present. For example, the unsaturated hydraulic conductivities of the 75 to 105 cm depth interval are relatively lower in the center of the test plot than in the southeast corner of the test plot. Thus, hydraulic conductivities vary both laterally and vertically across the test plot.

- The variations in hydraulic conductivity reflect changes is soil texture. For instance, the soil textural profile in Figure 9 indicates that the 105 to 135 cm depth interval has a greater percentage of fines than the other depth intervals. Hence, it is not surprising that this depth interval has lower hydraulic conductivities than the other intervals.

3.2 Soil Moisture Characteristics

Soil moisture characteristics (soil water tension versus volumetric moisture content) were determined for each 30 cm depth interval at Instrument Clusters A, B, and C. The soil moisture characteristics were calculated by pairing simultaneous volumetric moisture content data (measured by TDR) with soil water tension data. The soil moisture characteristics were not determined for the 180 cm depths due to instrumentation problems at this depth.

Figure 14 presents the soil moisture characteristics measured at depths of 30, 60, 90, 120 and 150 cm bgs. Figure 15 presents a composite graph, showing all soil moisture characteristic data plotted on one graph. The labels correspond to instrument locations and depths, in ft. For example, "A2" corresponds to the tensiometer located in Instrument Cluster A, completed at a depth of 2 ft (60 cm).

The following observations can be made from the soil moisture characteristic plots:

- The field-measured soil moisture characteristics were limited to a tension range of between 0 and 400 cm, the tension range observed during the first year of the IP test. Soil moisture characteristics were measured for a much greater tension range in the laboratory (Strong et al., 1995).
- The soil moisture characteristics plotted in these figures represent *desorption* curves, rather than *sorption* curves, because these measurements were collected while the test plot was drying. Soil moisture characteristic curves during sorption (wetting) would show less tension at a given moisture content, due to hysteresis. Although tension and moisture content data were collected during the wetting phase of the IP test, the sorption curves could not be determined because the tensiometers were not equilibrated with the soils during the wetting phase of the IP test.
- The soil moisture characteristics demonstrate significant vertical and horizontal spatial variability, as indicated by Figure 15. Soil moisture tensions vary by up to several hundred cm for a given moisture content.

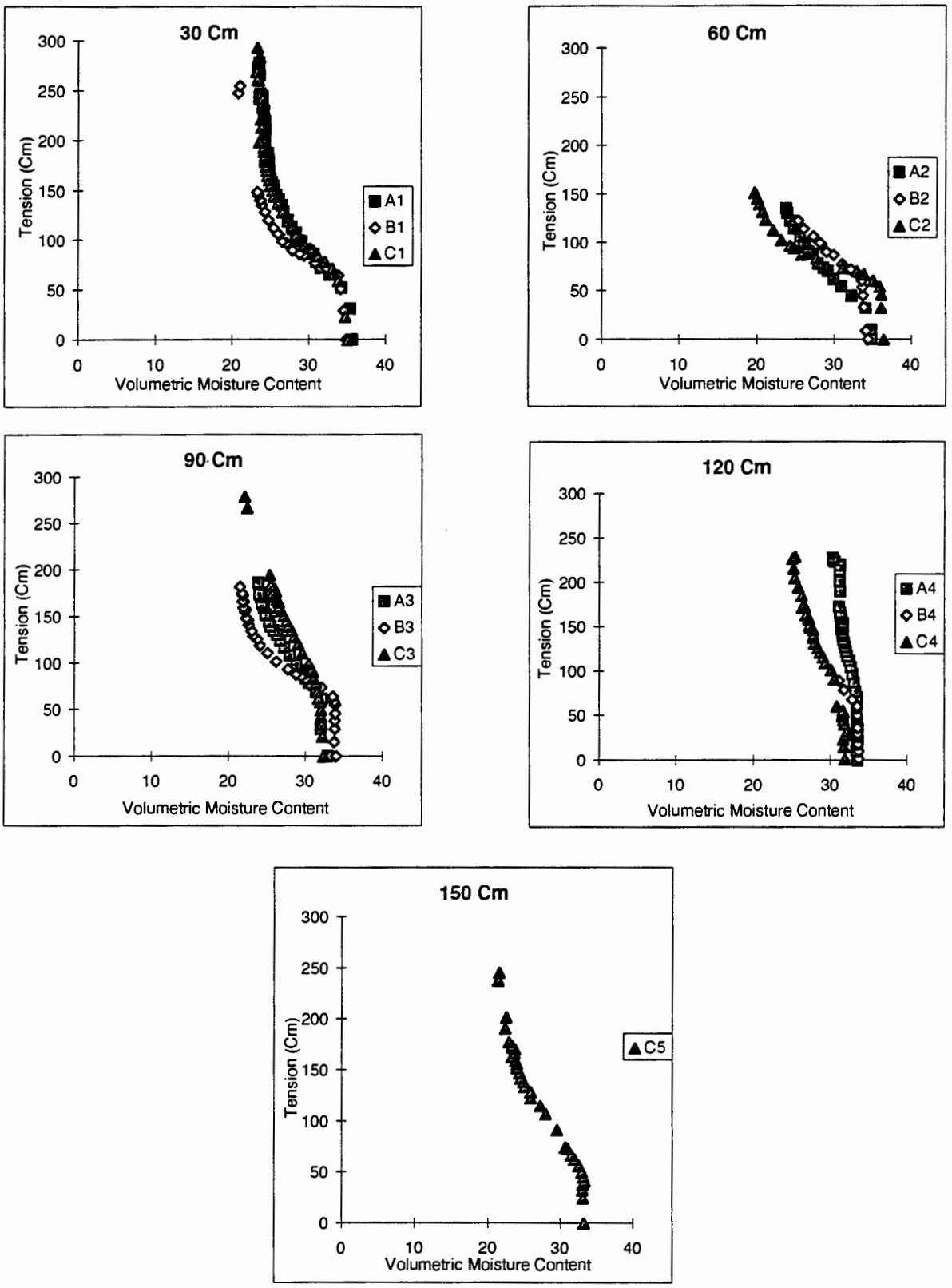


Figure 14. Soil moisture characteristics for 30, 60, 90, 120, and 150 cm bgs.

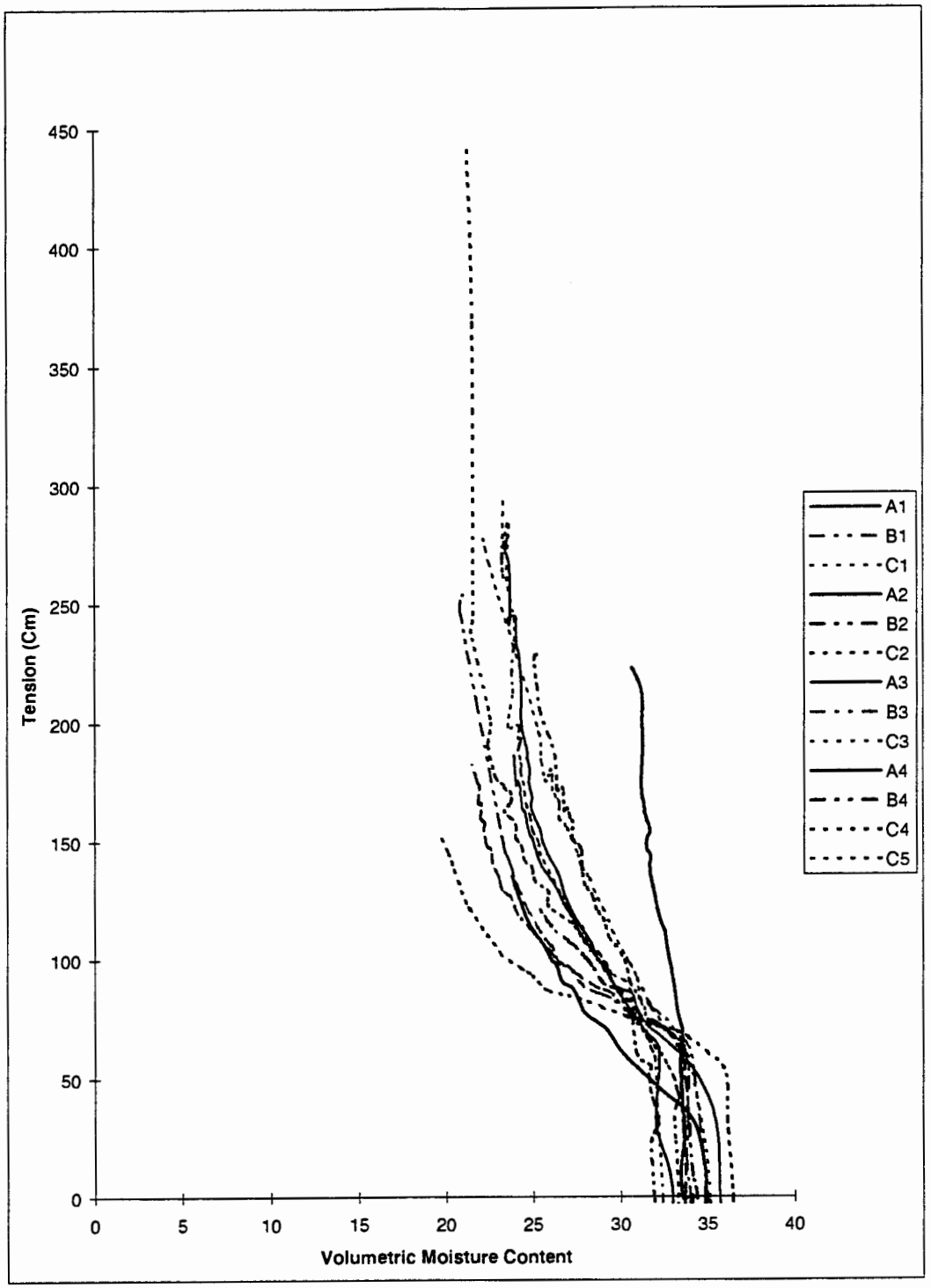


Figure 15. Soil moisture characteristics from all depths and locations within the IP plot.

4.0 Conclusions

The IP test conducted near the MWL provided high quality data on the relations between unsaturated hydraulic conductivity, volumetric moisture content, and soil moisture tension. These parameters were measured at multiple depth intervals in the upper 2 m of Madurez Fine Sandy Loam 150 m west of the MWL.

Results of the MWL IP test clearly demonstrate the influence of heterogeneities within the soil profile. The effects of these heterogeneities were observed both vertically and horizontally in the test plot.

The unsaturated hydraulic properties of soils determined from this test will be used for modeling unsaturated flow and contaminant transport from the MWL, and for reducing uncertainties in the risk assessment of the MWL. This information will better allow SNL/NM's MWL Environmental Restoration team to understand the potential for contaminant migration from the MWL to groundwater, and the resulting risk to human health and the environment.

Data from the IP test also provides information on natural recharge rates in the vicinity of the MWL. Although volumetric moisture contents in the soil profile are highly variable, they are generally in the 10% range below the zone of meteoric influence. Although hydraulic conductivities in this moisture range were not measured during the IP test, extrapolation of the existing unsaturated hydraulic conductivity curves suggest that hydraulic conductivities at the 10% moisture content will be in the 10^{-7} cm/s to 10^{-8} cm/s range. Assuming a unit gradient (a reasonable assumption below the zone of meteoric influence), natural recharge rates would be on the order of 10^{-7} to 10^{-8} cm/s. These extremely low values indicate that regional recharge in the vicinity of the MWL is negligible.

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Unsaturated Hydrologic Flow Parameters for the Mixed Waste Landfill

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Unsaturated Hydrologic Flow Parameters Based on Laboratory and Field Data For Soils Near the Mixed Waste Landfill, Technical Area III, Sandia National Laboratories/New Mexico

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Unsaturated Hydrologic Flow Parameters Based on Laboratory and Field Data For Soils Near the Mixed Waste Landfill, Technical Area III, Sandia National Laboratories/New Mexico

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Abstract

This report presents the results of laboratory tests conducted on soil core samples obtained prior to an instantaneous profile test conducted west of the Mixed Waste Landfill in Technical Area III. The instantaneous profile test was conducted to measure *in situ* hydrologic parameters controlling unsaturated flow and contaminant transport in the near-surface vadose zone. Soil core samples from the instantaneous profile test plot were tested in the Sandia National Laboratory's Environmental Restoration Project Hydrology Laboratory to measure saturated hydraulic conductivity and the relationships between moisture content and soil water tension. Data from laboratory tests and the instantaneous profile field test were then modeled using the computer code RETC to quantify moisture content, soil water tension, and unsaturated hydraulic conductivity relationships. Results verified that a combination of laboratory and field data yielded a more complete definition of hydrologic properties than either laboratory or field data alone. Results also indicated that at native moisture contents, the potential for significant unsaturated aqueous flow is limited, while at saturated or near-saturated conditions, preferential flow may occur.

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Nomenclature

bgs	below ground surface
cm	centimeter
ER	Environmental Restoration
IP	instantaneous profile
K_s	saturated hydraulic conductivity [L/T]
K_{eff}	effective hydraulic conductivity [L/T]
$K(\theta)$	unsaturated hydraulic conductivity as a function of volumetric moisture content [L/T]
m	meter
MWL	Mixed Waste Landfill
RETC	computer code (van Genuchten et al., 1994) used to determine the van Genuchten parameters (θ_r, θ_s, α, n, m, l, K_s) describing the hydraulic properties of soils
SNL/NM	Sandia National Laboratories/New Mexico
SWHC	Site-Wide Hydrogeologic Characterization
θ_v	volumetric moisture content [L^3/L^3]
WCR	residual volumetric moisture content [L^3/L^3]
θ_r	residual volumetric moisture content [L^3/L^3]
WCS	saturated volumetric moisture content [L^3/L^3]
θ_s	saturated volumetric moisture content [L^3/L^3]
ψ	soil moisture tension [L]
$\psi(\theta)$	soil moisture tension as a function of volumetric moisture content [L]

1.0 Introduction

Accurate modeling and successful remediation of contaminated sites require that unsaturated flow and contaminant transport be well understood and that relevant hydrologic parameters be accurately quantified. This is particularly true in the semi-arid climate at Sandia National Laboratories/New Mexico (SNL/NM), where the vadose zone can be 150 meters (m) or more in thickness (Crowson et al., 1993).

The SNL Mixed Waste Landfill (MWL) is underlain by a vadose zone extending approximately 140 m to the water table. This extensive vadose zone dictates that potential subsurface contaminant transport would initially occur as unsaturated flow. Measurement of unsaturated flow parameters and an understanding of their relationships are essential for characterizing contaminant migration.

An instantaneous profile (IP) test was conducted from December 1993 through 1995 as part of the Phase 2 RCRA Facility Investigation (RFI) of the MWL (SNL, 1993). The purpose of the IP test was to measure the hydrologic parameters controlling unsaturated flow and contaminant transport in the near-surface vadose zone at the MWL. Due to the potential for mobilizing contaminants in the MWL soils, the IP test was not conducted at the MWL itself, but 150 m to the west in uncontaminated soils analogous to those encountered at the MWL. Data from the IP test are presented in Bayliss et al., 1996, and analysis of IP test results are presented in Goering et al., 1995.

While an IP test generally yields accurate *in situ* measurements of some unsaturated hydrologic flow parameters (Marion et al., 1994), the range of values experienced during a field test is limited due to the considerable time required for residual moisture contents to be reached. Laboratory measurements of soil moisture tension and volumetric moisture content may be made over the full range of possible values and used to augment field-derived results. Field and laboratory results may also be compared to identify soil heterogeneity, structure, or incorrect assumptions inherent in the analysis of field data.

This report presents the results of laboratory tests conducted on core samples obtained from the test plot prior to the actual IP test. The computer code RETC (van Genuchten et al., 1994) was used to fit van Genuchten unsaturated flow parameters to the volumetric moisture content and soil moisture tension relationship ($\Psi(\theta)$) data measured during laboratory testing. The parameters were then used to model the hydraulic conductivity and volumetric moisture content relationship ($K(\theta)$) over the full range of possible soil moisture contents.

Laboratory testing measured water retention relationships ($\Psi(\theta)$) over extended ranges not experienced during the field test. Field data reflected *in situ* conditions difficult if not impossible to recreate in a laboratory setting. RETC predictions of $K(\theta)$ relationships based on *in situ* field data were compared with RETC predictions of $K(\theta)$ relationships based on laboratory data to determine the effects of field-scale soil structure on flow. Finally, RETC predictions based on

combined laboratory and field data sets were made to provide a more complete and accurate data set for modeling unsaturated flow and contaminant transport at the MWL.

2.0 The MWL IP Test and Sampling

This section briefly describes the IP test conducted near the MWL, sampling locations, laboratory test methods, and the computer modeling approach using RETC.

2.1 IP Test description

The MWL IP test was conducted in an uncontaminated area approximately 150 m west of the MWL in Technical Area III (Figure 1). Infiltration was constrained to one-dimensional flow using perimeter trenches filled with a 12% bentonite/soil mixture. The trenches were 0.3 m wide and 2.0 m deep. A 30 centimeter (cm) high concrete berm was built around the perimeter of the test plot to allow water to be ponded during the test. Prior to infiltration, the test plot was instrumented with Time Domain Reflectometry (TDR) probes, neutron and frequency domain probe access tubes, buried frequency domain probes, and tensiometers. Figure 2 shows the instrument locations in the IP test plot. Three neutron access tubes were installed to a depth of 3.0 m inside the test plot. Two additional neutron access tubes were installed outside the test plot to monitor potential leakage from the test plot, and to observe meteoric influences on the soil moisture profile (Goering et al., 1995).

The IP test consisted of flooding a 4.7 m by 4.7 m soil plot with 20,300 liters of water for 47.3 hours until the upper two meters of soil were saturated. Movement of the wetting front and subsequent drainage from the IP test plot were monitored with the instruments installed in the plot and a CPN Model 503DR neutron moisture meter. Volumetric moisture contents in the vertical profile continue to be monitored on a monthly basis with the neutron moisture meter.

2.2 Sample Locations

The soil core samples used in the laboratory tests were taken during installation of Borehole D in the southwest corner of the IP test plot, adjacent to instrument cluster A (Figure 2). Core samples were collected from 0 to 269 cm below ground surface (bgs). A two-inch split-spoon sampler was manually driven into the ground to collect the core samples. Due to the dry, friable nature of the soils, completely undisturbed and intact soil core samples were not always obtained.

2.3 Sample Preparation and testing

Individual samples were taken from 3 to 15 cm depth intervals. Where necessary, samples were packed to estimated *in situ* bulk density in two-inch brass or stainless steel rings. Seventeen samples were tested in the SNL Environmental Restoration Project Hydrology Testing Laboratory for saturated hydraulic conductivity (K_s) and the relationships between soil moisture tensions and volumetric moisture content ($\Psi(\theta)$).

$\Psi(\theta)$ relationships for the core samples were measured using a pressure pot/ceramic plate apparatus as specified in *Methods Of Soil Analysis* (MOSA), No. 9, Part 1, pp. 637-638 (Klute (ed) 1986). Soil moisture tensions in the pressure pot were varied from 6 to 15,300 cm H_2O. The saturated hydraulic conductivity of the core samples was measured using the constant-head method described in MOSA, No. 9, Part 1, pp. 694-700.

3.0 Results

The IP field infiltration test and the laboratory tests of soil core samples were conducted to study the hydraulic properties of the near-surface vadose zone beneath the MWL. The parametric fitting program RETC (van Genuchten et al., 1994) was used to quantify hydraulic properties.

3.1 Fitting of van Genuchten Parameters and Modeling of K(θ) Relationships

$\Psi(\theta)$ data from laboratory tests of IP samples and $K(\theta)$ data derived from the Hillel one-step analysis of the IP test data (Hillel, et al., 1972 and Goering et al., 1995) were used as inputs to the parameter-fitting program RETC (van Genuchten et al., 1994). RETC fits seven parameters (θ_s, θ_r, α, n, m, l, and K_s) to supplied data. After fitting, the program uses the parameters to predict the full range of $\Psi(\theta)$ and $K(\theta)$ relationships.

Parameters were fitted using an iterative approach. Initial parameter estimates were input from expected parameter values for the soil samples (Carsel and Parrish, 1988, and Rawls, et al., 1982). The RETC program was then allowed to fit all parameters to known values (laboratory or field data sets). R-squared and the sum of squares of observed-minus-fitted values were checked to determine fit accuracy. The correlation matrix was also inspected to detect non-unique relationships between parameters. Non-unique relationships not prevented by restrictions on solution methods (e.g., forcing $m = 1 - 1/n$) were then eliminated by arbitrarily fixing one of the parameters involved at a reasonable or tested value (van Genuchten et al., 1994). Once parameters were well-fitted and non-unique relationships eliminated, the entire process was repeated with different original input parameters to insure that the values obtained were global solutions and did not represent local minimums. The parametric model of van Genuchten was then used by RETC to predict the full $\Psi(\theta)$ relationship. The theoretical pore-size distribution model of Mualem was used to predict the full $K(\theta)$ relationship for the sample (van Genuchten et al., 1994).

Neither $\Psi(\theta)$ nor $K(\theta)$ data alone will fit all seven van Genuchten parameters; e.g., $\Psi(\theta)$ data from laboratory testing will not fit K_s, and $K(\theta)$ data from the IP test will not fit α. If simultaneous $K(\theta)$ and $\Psi(\theta)$ data are not available, some parameter values will have to be measured, assumed, or taken from the literature. However, combining laboratory $\Psi(\theta)$ and field $K(\theta)$ data provides a complete fitting of all seven parameters (van Genuchten et al., 1994). Parameters fitted using only laboratory $\Psi(\theta)$ data are presented in Table 1. Parameters fitted using only *in situ* $K(\theta)$ data are given in Table 2. Fitted parameters using both data sets are presented in Table 3.

Graphs showing RETC predictions of $K(\theta)$ and $\psi(\theta)$ hydraulic functions that are based only on laboratory-tested samples are presented in Section 1, Appendix A. Graphs showing RETC predictions of extended $K(\theta)$ relationships from IP *in situ* $K(\theta)$ data are presented in Section 2, Appendix A. Graphs showing RETC-predicted $K(\theta)$ relationships from combined laboratory and field data are presented in Section 3, Appendix A. For comparative purposes, the $K(\theta)$ relationships predicted from field and laboratory data alone are also shown on the graphs of $K(\theta)$ relationships from combined data.

3.2 Saturated Hydraulic Conductivity (K_s) Predicted by RETC Modeling

Figure 3 presents graphs of K_s with depth from laboratory testing, *in situ* IP field data, and combined laboratory and IP data. Literature values of K_s for soils similar to those at the IP test site (loam, sandy loam, silts, and clayey silts) range from 10^{-7} centimeters per second (cm/s) to 10^{-3} cm/s (Freeze and Cherry, 1979). Because both laboratory testing and IP flow was essentially perpendicular to the layered heterogeneity of the alluvial deposits studied, effective saturated hydraulic conductivity (K_{eff}) was calculated as:

$$K_{eff} = \frac{\Sigma z_i}{\Sigma (z_i / K_i)}, \text{ where } \begin{array}{l} K_{eff} = \text{effective hydraulic conductivity} \\ z_i = \text{depth of the interval} \\ K_i = \text{hydraulic conductivity of the interval} \end{array}$$

Laboratory measurements of K_s from core samples obtained from the IP test site ranged from 2.0 $\times 10^{-7}$ cm/s to 3.0 x 10^{-4} cm/s (Table 1). The calculated K_{eff} from laboratory-measured samples was 2.9 x 10^{-6} cm/s. K_s predicted by RETC based on *in situ* $K(\theta)$ data ranged from 2.0 x 10^{-5} cm/s to 2.3 x 10^{-3} cm/s (Table 2). The calculated K_{eff} from IP field data was 8.6 x 10^{-5} cm/s. RETC-predicted values of K_s based on the data set combining laboratory and field measurements ranged from 2.4 x 10^{-3} cm/s to 9.9 x 10^{-3} cm/s (Table 3). The calculated K_{eff} based on combined laboratory and IP field measurements was 4.6 x 10^{-3} cm/s.

Laboratory measurement of K_s may reflect significant sources of error such as loss of *in situ* structure and heterogeneity, incorrect boundary conditions, or inaccurate bulk density (if re-packed from disturbed media). In this study, laboratory measurements of K_s were generally lower than K_s predictions from data gathered during the IP test (Figure 3). Because of the noncohesive nature of soils at the IP test site, samples could not always be collected in a perfectly intact, undisturbed condition. In addition, the small, two-inch diameter of the core samples reduced the ability of the samples to reflect *in situ* flow features such as macropores and heterogeneity.

The effect of soil structure on K_s can be illustrated by comparing the RETC-predicted K_s values from laboratory tests with field-derived values from the IP test (Figure 4). The greatest divergence between laboratory and field predictions of K_s occurs near the saturated end of the curve, where structure and macropore flow is most possible. As the soil moisture content

decreases, macropore and fracture flow is less likely, and the difference between laboratory and field results is much less apparent.

Predicted K_s values from IP test data are lower than K_s values from combined laboratory and IP data due to the constraints of the IP test. In a short-term ponded infiltration event such as the IP test, the vertical profile rarely reaches complete saturation because of entrapped air in the soil pores. The entrapped air decreases both the measured saturation (Figure 5) and the hydraulic conductivity (Figure 3). In the laboratory environment, deaerated water, vacuum saturation techniques, and the lack of time constraints can eliminate or greatly reduce the quantity of entrapped pore air. As a result, RETC-predictions from IP field data of the $K(\theta)$ relationship at the saturated or near-saturated range yield lower hydraulic conductivity. When laboratory and field data are combined, the higher saturated moisture contents of laboratory testing are reflected in higher predictions of K_s (see Figures 3 and 5).

3.3 Unsaturated Hydraulic Conductivity

Differences between laboratory, field, and combined laboratory and field predictions of hydraulic conductivity are less significant with decreasing volumetric moisture content (Figure 4). This is probably due to the reduction in preferential flow as fractures and macropores become unsaturated at lower soil moistures.

Based on more than 160 samples collected from boreholes extending to over 137 m bgs at sites at SNL/NM (SNL, 1996), a conservative estimate of the average native volumetric moisture content in the vadose zone below the MWL is approximately ten percent. At this moisture content, average unsaturated hydraulic conductivity ($K(\theta)$) values for the combined laboratory and IP field data sets are on the order of 10^{-11} cm/s, with maximum values on the order of 10^{-10} cm/s (Figure 6).

4.0 Conclusions

Data sets combining laboratory and field data are superior to laboratory or field data sets alone. Modeling based on data from laboratory tests may under predict $K(\theta)$ due to loss of structure, heterogeneity, or inaccurate boundary conditions. Field infiltration tests may accurately simulate small, short-term events such as spills, but may not reflect the full saturation and greater hydraulic conductivity associated with long-term leakage; for example, a failed settling-pond liner or leaking water line. When modeling soil moisture characteristics and unsaturated hydraulic conductivity data using the computer program RETC, the most accurate predictions of hydraulic conductivity are based on data sets that combine field and laboratory data.

Combining laboratory and field data expresses the full range and most accurate predictions of $\psi(\theta)$ and $K(\theta)$ relationships. RETC predictions of K_{eff} through the near-surface vadose zone was

predicted to be 4.6×10^{-3} cm/s using combined laboratory and IP field data, approximately one and one-half orders of magnitude greater than predictions based on field data alone (8.6×10^{-5} cm/s), and more than three orders of magnitude greater than values measured in laboratory tests (2.9×10^{-6} cm/s).

Comparing RETC predictions based on laboratory data with predictions based on field data illustrates the apparent influence of *in situ* field-scale structure and preferential flow. The higher predicted values of K_s based on field data alone compared to simulations derived from laboratory data alone suggest that soil structure not investigated during testing of laboratory samples may contribute to preferential flow when soil moisture contents approach saturation (Figure 4).

At the approximate native moisture contents existing in the vadose zone below the MWL ($\theta_v \cong 0.10$), RETC predictions of maximum and average $K(\theta)$ based on either field data, laboratory data, or combined laboratory and field data are all on the order of 10^{-10} cm/s (see Figures 4 and 6). Assuming a unit gradient with depth and a maximum unsaturated hydraulic conductivity of 10^{-10} cm/s, the maximum steady-state areal recharge rate in the vicinity of the MWL is calculated to be 10^{-10} cm/s (1.2×10^{-3} inches per year). This is approximately 0.02% of the annual precipitation rate at SNL/NM, and implies that the potential for aqueous recharge through the vadose zone to groundwater is very low, exclusive of preferential flow.

5.0 References

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Tables

Table 1. RETC-derived parameters from $\psi(\theta)$ data of laboratory-tested samples. K_s and l were fixed at laboratory-measured values in these simulations.

Sample	Average Depth (cm)	WCR (cm^3/cm^3)	WCS (cm^3/cm^3)	α (1/cm)	n (-)	m (-)	l (-)	K_s, RET (cm/s)	R^2
IP-300	0.8	0.05	0.38	0.008	1.35	=1-1/n	0.50	3.0E-04	0.957
IP-301	23.0	0.04	0.40	0.150	1.36	=1-1/n	0.50	1.0E-04	0.994
IP-302	35.5	0.07	0.43	0.017	1.33	=1-1/n	0.50	1.0E-04	0.980
IP-303	45.5	0.14	0.39	0.014	1.42	=1-1/n	0.50	3.0E-04	0.983
IP-304	66.6	0.09	0.38	0.015	1.55	=1-1/n	0.50	3.0E-04	0.990
IP-305	76.5	0.06	0.35	0.019	1.39	=1-1/n	0.50	1.0E-04	0.996
IP-306	86.5	0.06	0.32	0.012	1.01	0.18	0.50	2.0E-05	0.981
IP-307	96.5	0.17	0.35	*	1.21	=1-1/n	0.50	7.0E-07	0.923
IP-308	106.5	0.08	0.41	0.013	1.41	=1-1/n	0.50	7.0E-05	0.996
IP-309	137.5	0.08	0.31	0.005	1.22	=1-1/n	0.50	2.0E-06	0.982
IP-310	147.5	0.04	0.33	0.014	1.19	=1-1/n	0.50	3.0E-06	0.986
IP-311	158.5	0.10	0.35	0.160	1.14	=1-1/n	0.50	2.0E-07	0.920
IP-312	167.5	0.11	0.45	0.014	1.07	=1-1/n	0.50	4.0E-05	0.997
IP-313	179.0	0.11	0.42	*	1.48	=1-1/n	0.50	3.0E-04	0.956
IP-314	188.0	0.05	0.35	0.005	1.26	=1-1/n	0.50	3.0E-04	0.986
IP-315	203.5	0.06	0.45	0.019	1.33	=1-1/n	0.50	3.0E-05	0.998
IP-318	228.5	0.03	0.45	0.019	1.01	=1-1/n	0.50	2.0E-05	0.996
IP-320	261.5	0.08	0.37	0.012	1.69	0.33	0.50	1.0E-04	0.997

	WCR	WCS	α	n	m	K_s
Minimum	0.030	0.310	0.005	1.010	0.180	2.0E-07
Maximum:	0.170	0.450	0.160	1.690	0.327	3.0E-04
Average:	0.079	0.383	0.031	1.301	0.254	1.2E-04
Standard Deviation:	0.037	0.045	0.049	0.182	0.104	1.2E-04

* RETC could not fit a reasonable value

Table 2. RETC-derived parameters from *in situ* K(θ) data derived during the IP test. Because K(θ) data does not reflect air entry pressures, the van Genuchten parameter related to air entry pressure, α, was necessarily fixed.

Sample	Average Depth (cm)	WCR (cm^3/cm^3)	WCS (cm^3/cm^3)	α (1/cm)	n (-)	m (-)	*l* (-)	K_s (cm/s)	R^2
015-045s	30	0.05	0.24	0.013	1.39	=1-1/n	0.50	2.3E-05	0.951
045-075s	60	0.07	0.28	0.010	1.42	=1-1/n	0.50	2.0E-04	0.994
075-105s	90	0.08	0.31	0.010	1.74	=1-1/n	0.50	1.0E-04	0.988
105-135s	120	0.08	0.32	0.010	1.19	=1-1/n	8.38	2.0E-03	0.992
135-165s	150	0.10	0.29	0.010	1.41	=1-1/n	0.50	1.0E-04	0.985
165-195s	180	0.10	0.42	0.010	1.40	=1-1/n	0.50	9.0E-04	0.987

	WCR	WCS	α	n	m	K_s
Minimum	0.037	0.045	0.010	0.182	0.104	2.3E-05
Maximum:	0.170	0.450	0.160	1.735	0.327	2.0E-03
Average:	0.085	0.304	0.034	1.303	0.228	4.3E-04
Standard Dev	0.038	0.119	0.049	0.454	0.114	6.5E-04

Table 3. RETC-derived parameters from combined laboratory ψ(θ) and *in situ* K(q) data.

Sample	Average Depth (cm)	WCR (cm^3/cm^3)	WCS (cm^3/cm^3)	α (1/cm)	n (-)	m (-)	*l* (-)	K_s (cm/s)	R^2
015-045s	30	0.08	0.40	0.011	1.4299	1-1/n	0.0001	6.1E-03	0.996
045-075s	60	0.08	0.38	0.015	1.47	1-1/n	0.50	3.2E-03	0.997
075-105s	90	0.11	0.36	0.008	1.4216	1-1/n	8.1144	2.4E-03	0.996
105-135s	120	0.07	0.36	0.029	1.2029	1-1/n	4.039	5.5E-03	0.993
135-165s	150	0.08	0.36	0.046	1.381	1-1/n	0.0008	7.5E-03	0.992
165-195s	180	0.10	0.40	0.066	1.2843	1-1/n	-3.7545	9.9E-03	0.985

	WCR	WCS	α	n	m	K_s
Minimum	0.037	0.045	0.008	0.182	0.104	2.3E-05
Maximum:	0.170	0.450	0.160	1.735	0.327	9.9E-03
Average:	0.084	0.316	0.043	1.186	0.193	3.8E-03
Standard Dev	0.038	0.130	0.045	0.483	0.106	3.3E-03

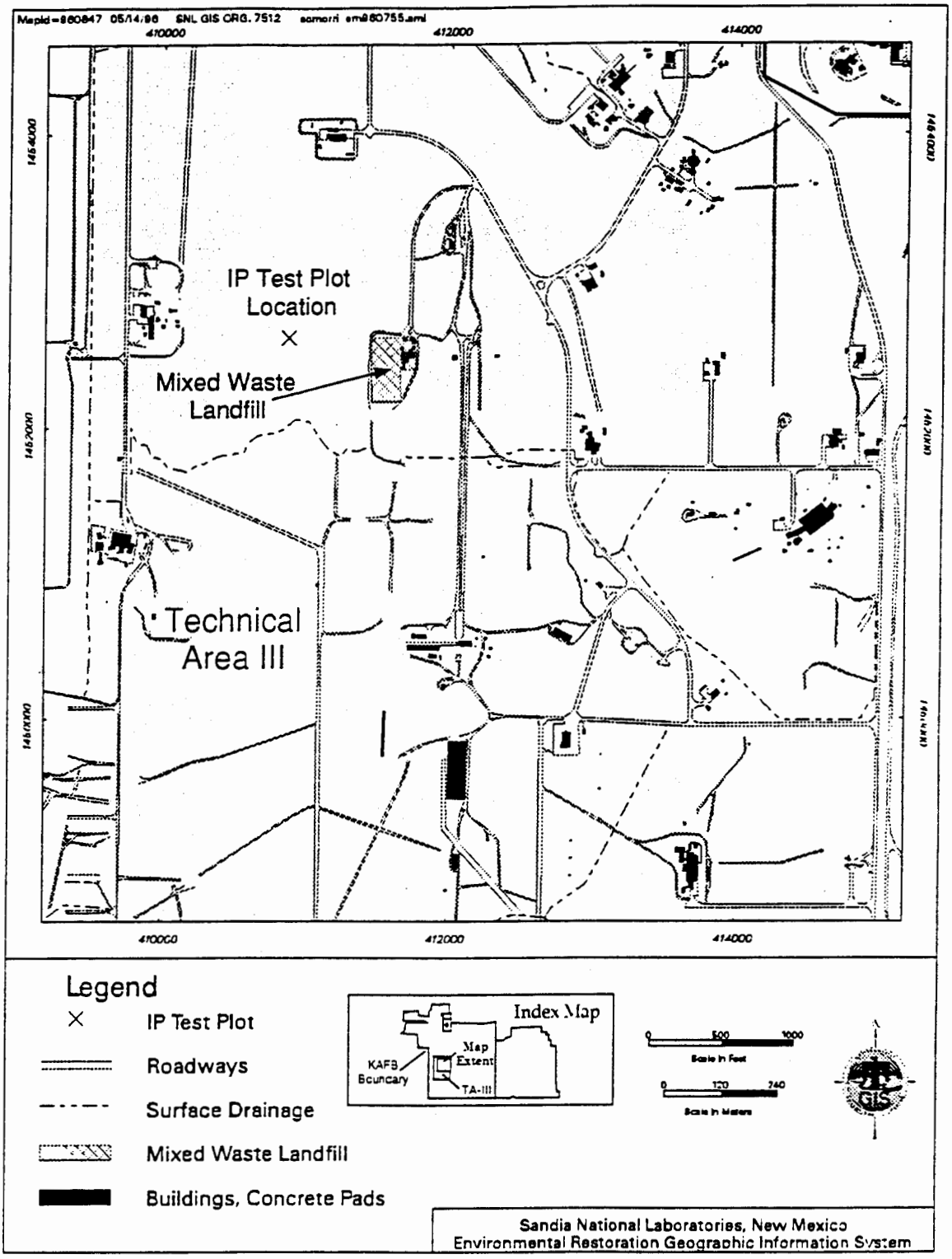


Figure 1. Instantaneous profile test plot location.

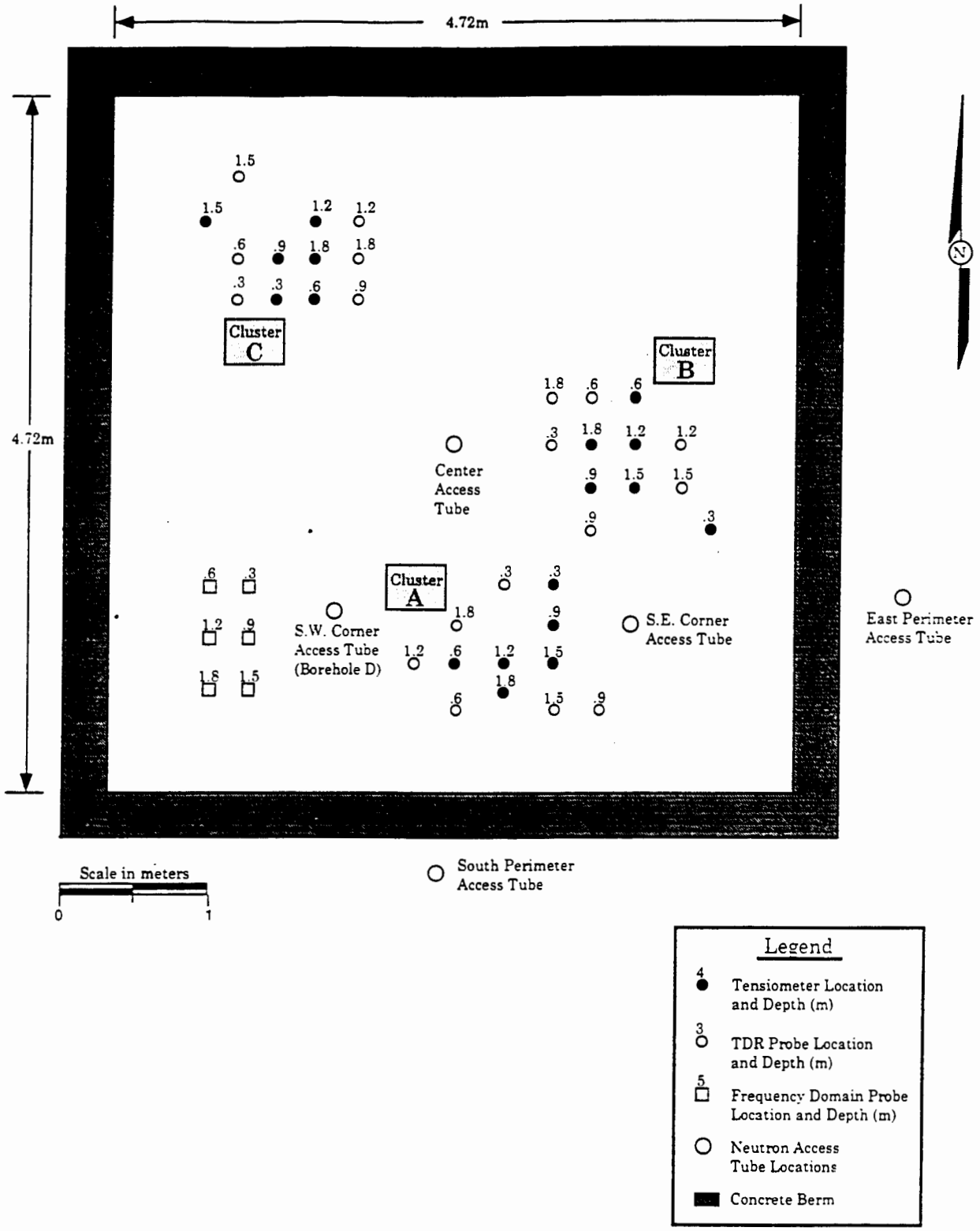


Figure 2. Instrument Locations in the IP test plot. Numbers above symbols indicate installation depth below ground surface.

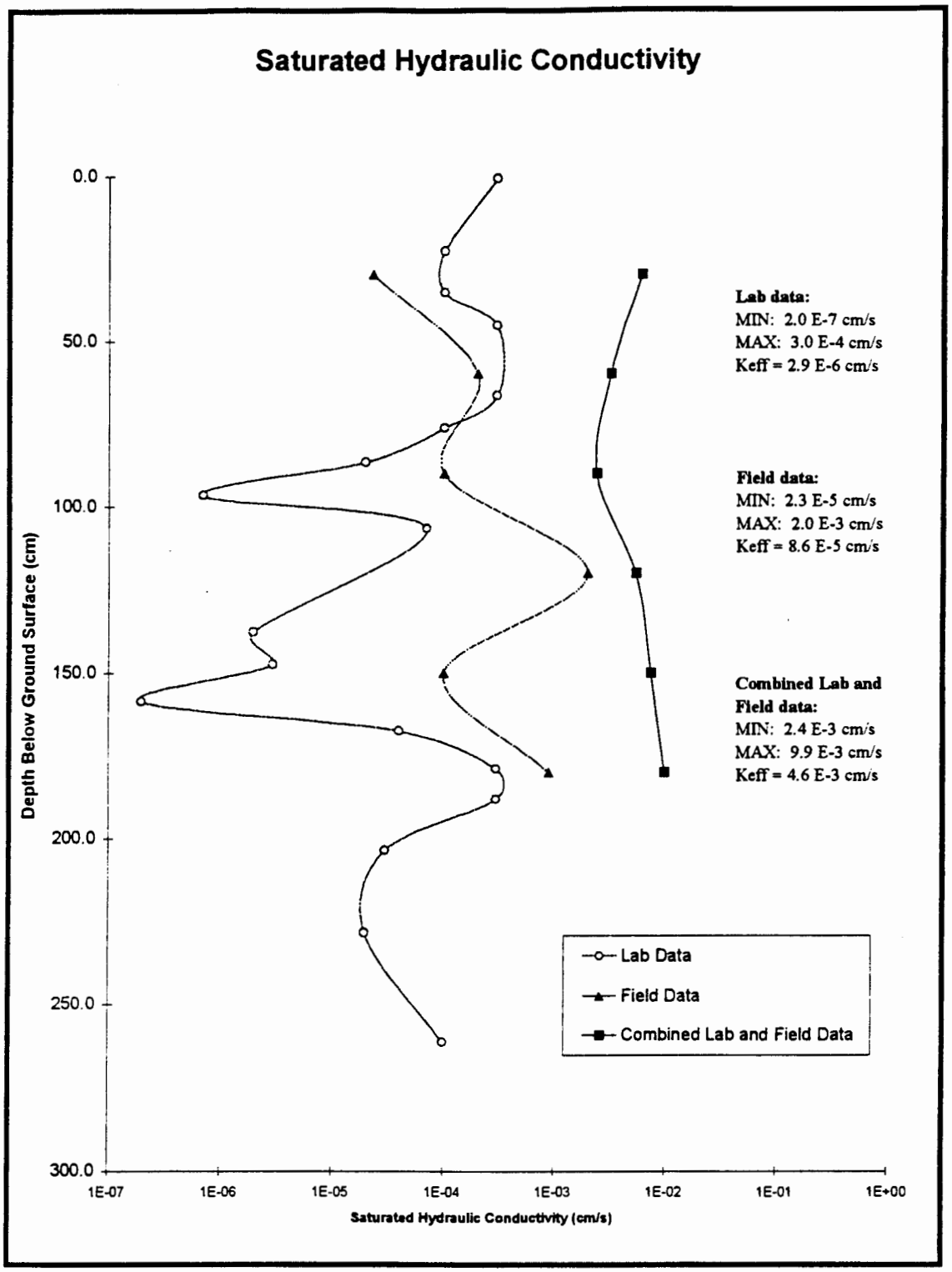


Figure 3. Saturated hydraulic conductivity with depth. Note that the average predicted value from the combined laboratory and IP field data exceeds that from field data alone by more than an order of magnitude and exceeds laboratory values by three orders of magnitude.

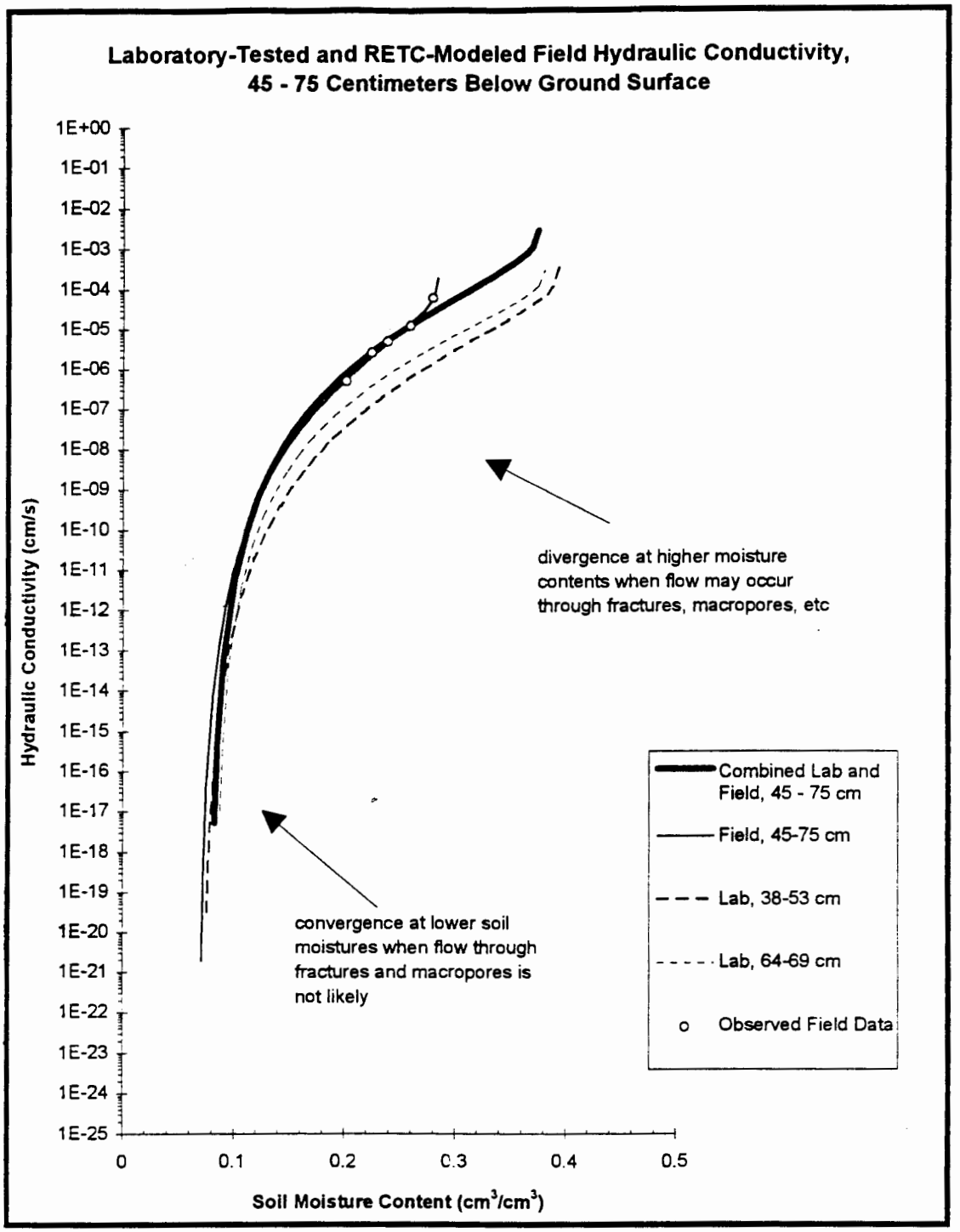


Figure 4. RETC-predicted hydraulic conductivity-moisture content relationships based on field, laboratory, and combined field and laboratory data. Lower hydraulic conductivity values from laboratory testing are observed at higher moisture contents. The divergence at higher moisture contents and the convergence at lower moisture contents suggests that preferential flow though soil structure (macropores and fractures) may occur if moisture contents approach saturation.

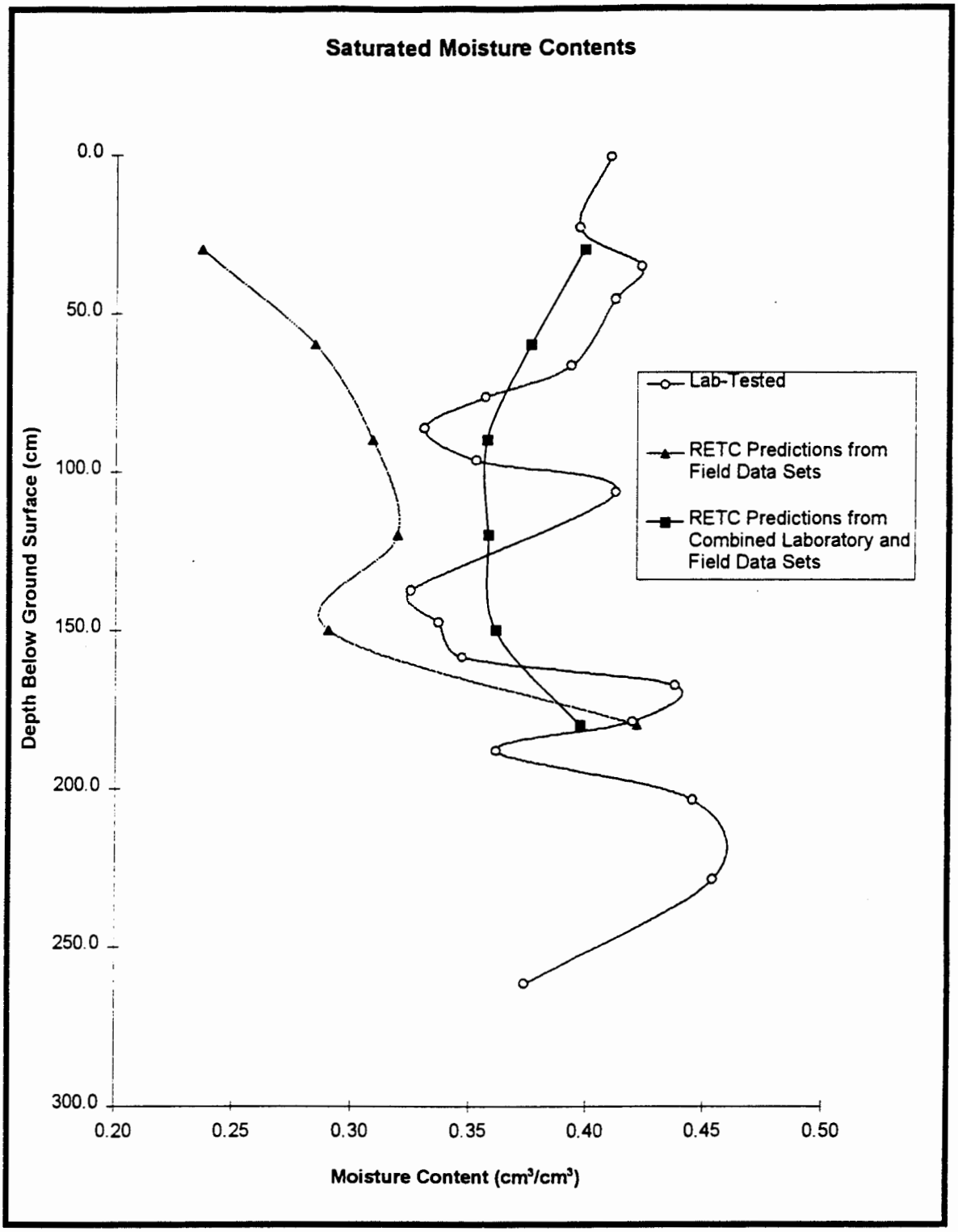


Figure 5. Laboratory-tested and RETC prediction of saturated moisture content based on IP field and combined field and laboratory data sets. Note that for all but the deepest interval, saturated moisture contents are least for field data. This yielded lower RETC predictions of saturated hydraulic conductivity from field data (see Figure 3).

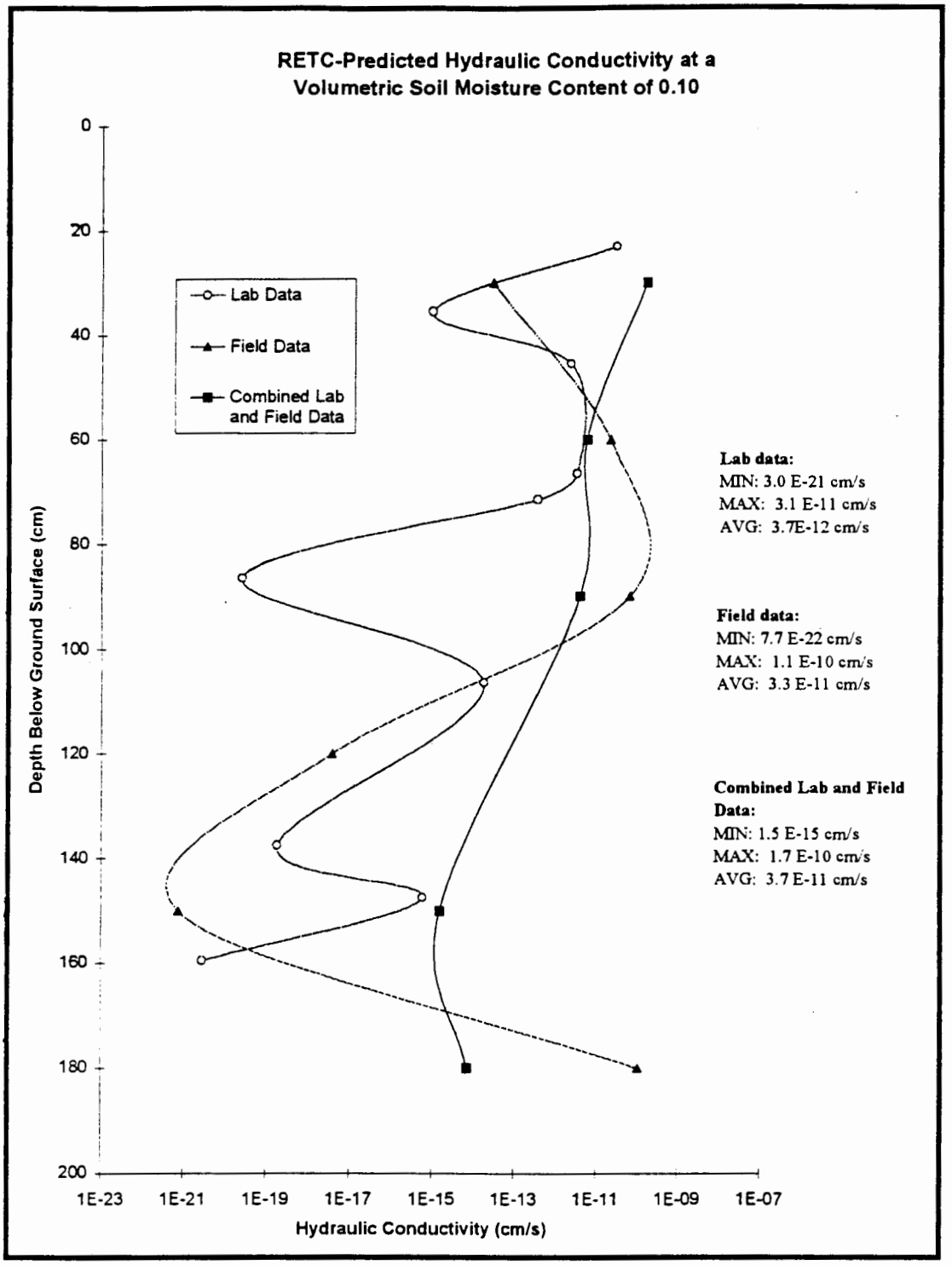


Figure 6. Hydraulic conductivity profile at a volumetric moisture content of 10 percent. At a volumetric moisture content of ten percent, the differences between RETC predictions from the three data sets are less definite that at saturated moisture contents (Figure 3). Regardless of the data set used, the predicted hydraulic conductivity is of so low a magnitude that aqueous transport from the MWL to groundwater is unlikely.

APPENDIX A

RETC Predictions of $\psi(\theta)$ and $K(\theta)$ Relationships for Soils in the Vadose Zone Near the Mixed Waste Landfill

Contents

Section 1.0 Graphs of $\psi(\theta)$ and $K(\theta)$ relationships based on laboratory testing of samples A-2

Section 2.0 Graphs of $K(\theta)$ relationships based on data collected *in situ* during the Instantaneous Profile (IP) test A-21

Section 3.0 Graphs of $K(\theta)$ relationships based on combined laboratory and field data A-25

All graphs represent predictions made using the RETC computer code (van Genuchten et al., 1994). Field data were obtained during the Sandia National Laboratories/New Mexico Mixed Waste Landfill Instantaneous Profile Test (Goering et al., 1995).

References

Goering, T. J., McVey, M. D., Strong, W. R., Nguyen, H. A., and J. L. Peace. 1995. Analysis of Instantaneous Profile Test Data from Soils Near the Mixed Waste Landfill, Technical Area 3, Sandia National Laboratories/New Mexico. Sand Report Sand95-1637. Sandia National Laboratories, Albuquerque, New Mexico.

Van Genuchten, M. Th., Leij, F. J., and S. R. Yates. 1994. RETC: Quantifying the hydraulic functions of unsaturated soils. Computer program IGWMC-FOS 55. International Groundwater Modeling Center, Golden, CO.

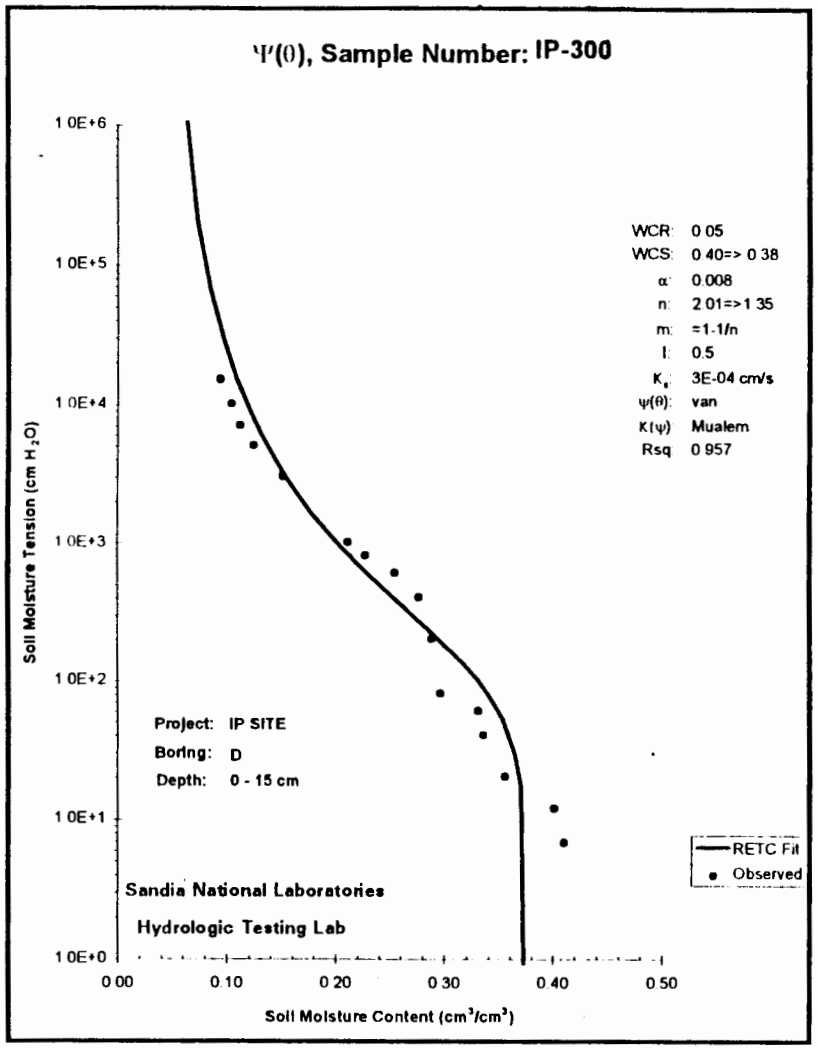
Section 1.0 Graphs of RETC $\psi(\theta)$ and $K(\theta)$ relationships from data derived from laboratory testing of samples

RETC simulations of soil moisture retention relationships are presented in this section. The RETC fits of lab $\psi(\theta)$ data for a sample are presented, along with graphs of the RETC predictions of the $K(\theta)$ relationship for that same sample, on pages A-3 through A-20. The results for the eighteen samples tested are shown. Samples are presented in order of increasing depth.

Sample number (e.g., IP 300), depth, R-squared value for the fit, and van Genuchten parameters are noted for each sample. If during the fitting process, it was necessary to fix a parameter value, its fixed value is noted; e.g., "WCR: 0.05." If the RETC program was allowed to fit the parameter value, both the initial estimate used and the final fitted value are shown. For example, "WCR: 0.05 => 0.11" indicates that the program fitted a final volumetric residual moisture content value of 0.11 from an initial estimate of 0.05.

Nomenclature

Rsq	the R-squared value for the fit.
WCR	residual volumetric moisture content. [L^3/L^3]
WCS	saturated soil moisture content. [L^3/L^3]
α	the van Genuchten parameter related to the air entry pressure. [1/L]
n	the "n" van Genuchten fitting parameter. [-]
m	the "m" van Genuchten fitting parameter. [-]
l	the "l" van Genuchten parameter. [-]
K_s	saturated hydraulic conductivity. [L/T]
$K(\theta)$	unsaturated hydraulic conductivity as a function of soil moisture content. [L/T]
$\psi(\theta)$:	the model used by the RETC program to predict the soil matric tension/soil moisture content relationship. "van" denotes the van Genuchten solution, "B.C." indicates the Brooks/Corey model was used.
$K(\psi)$:	the model used to predict the unsaturated hydraulic conductivity. "Mualem" indicates the Mualem model was used. "Burdine" indicates that the Burdine model was used.
bgs	below ground surface.



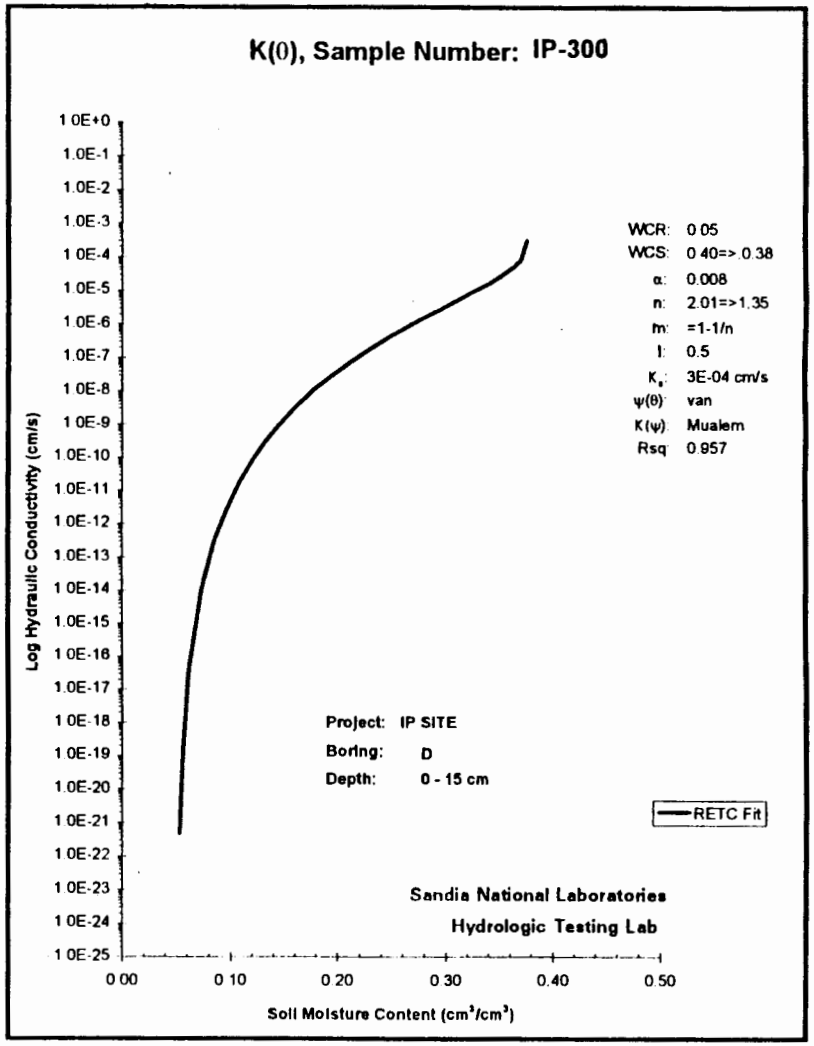


Figure A-1. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 0 - 15 cm bgs.

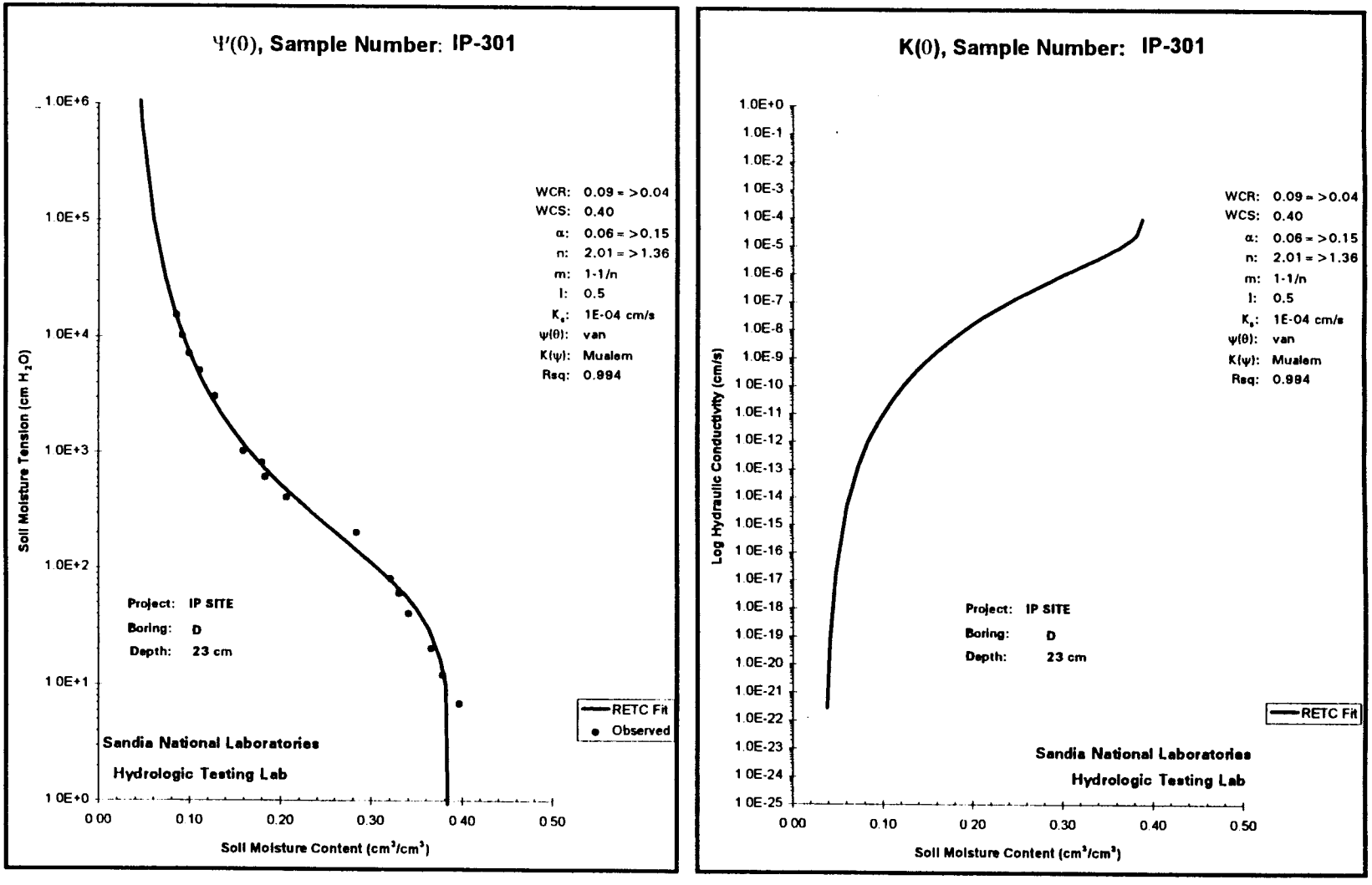


Figure A-2. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 33 cm bgs.

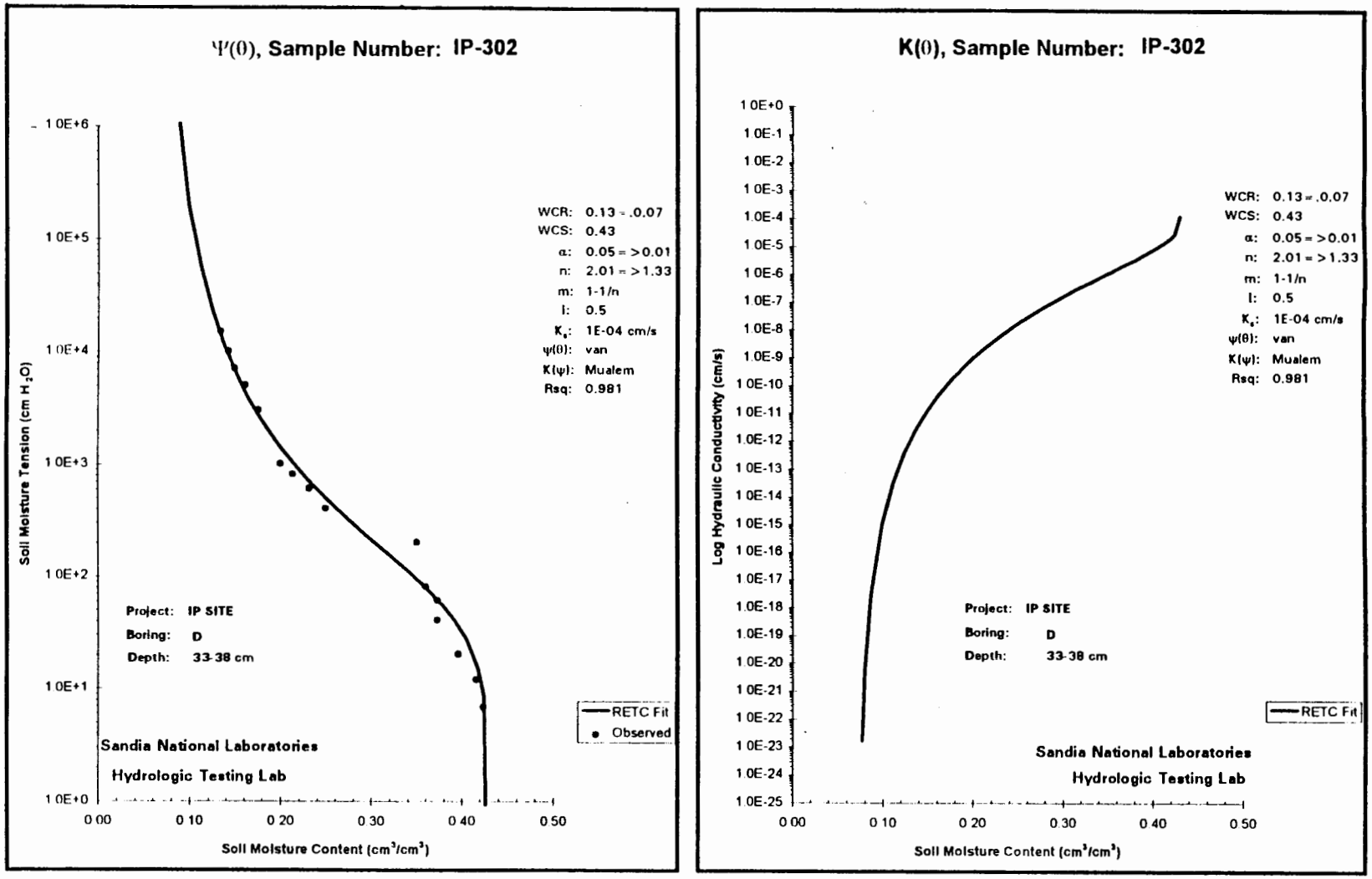
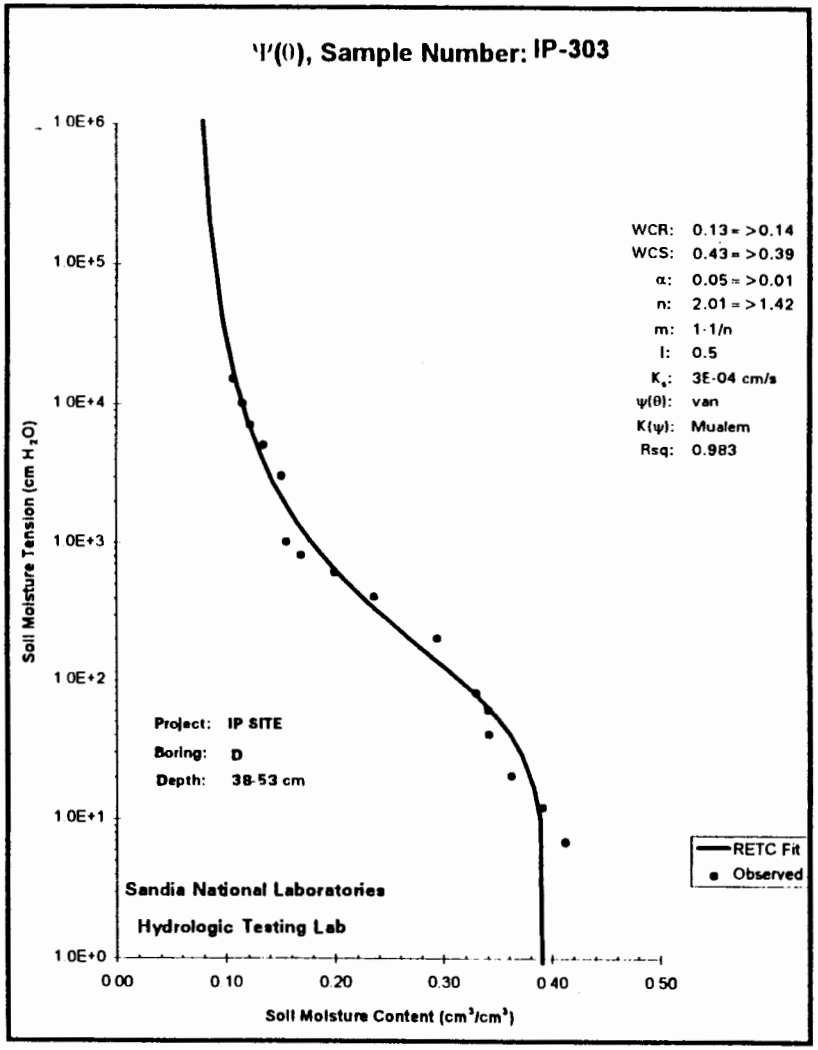


Figure A-3. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 33 - 38 cm bgs.



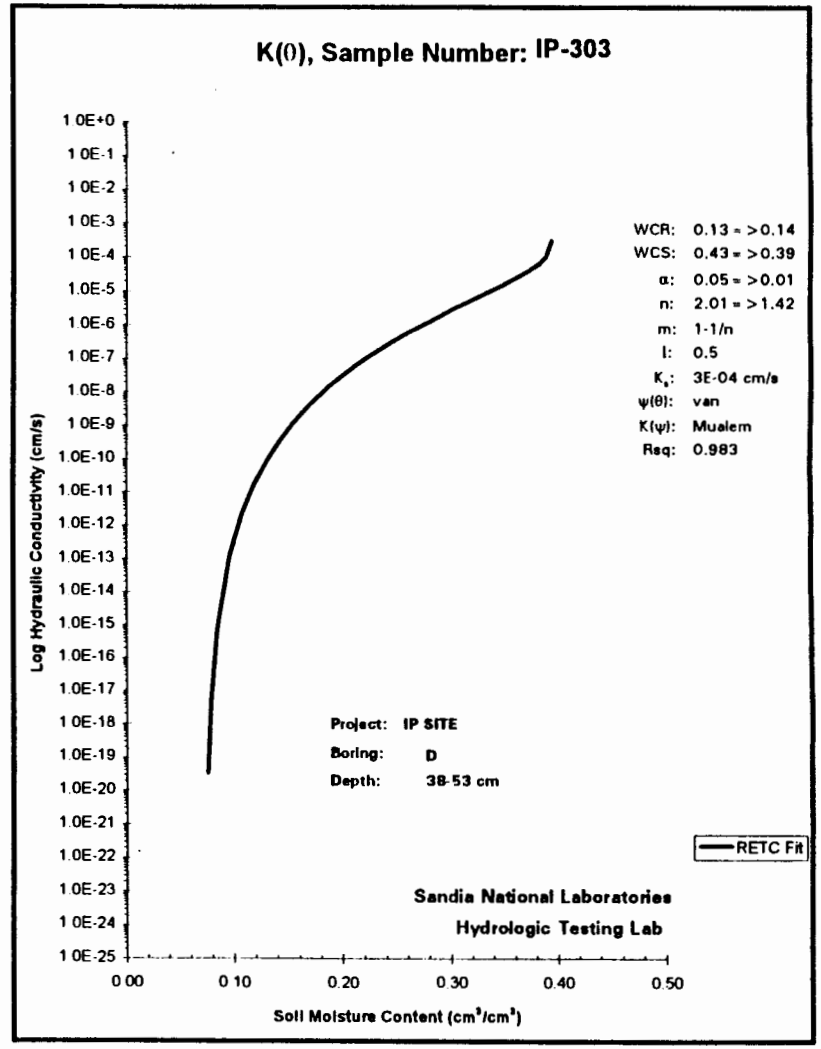


Figure A-4. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 38 - 53 cm bgs.

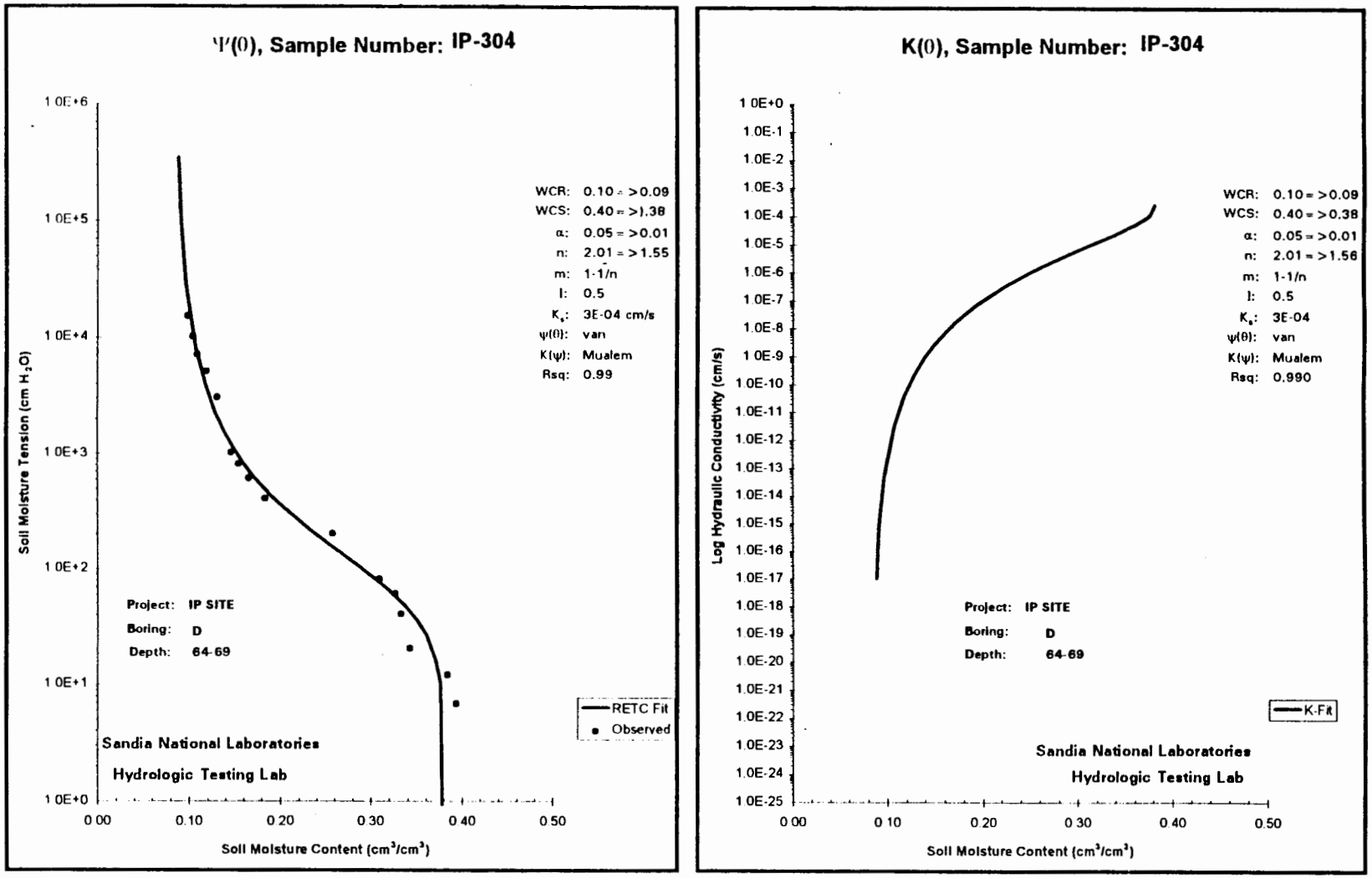
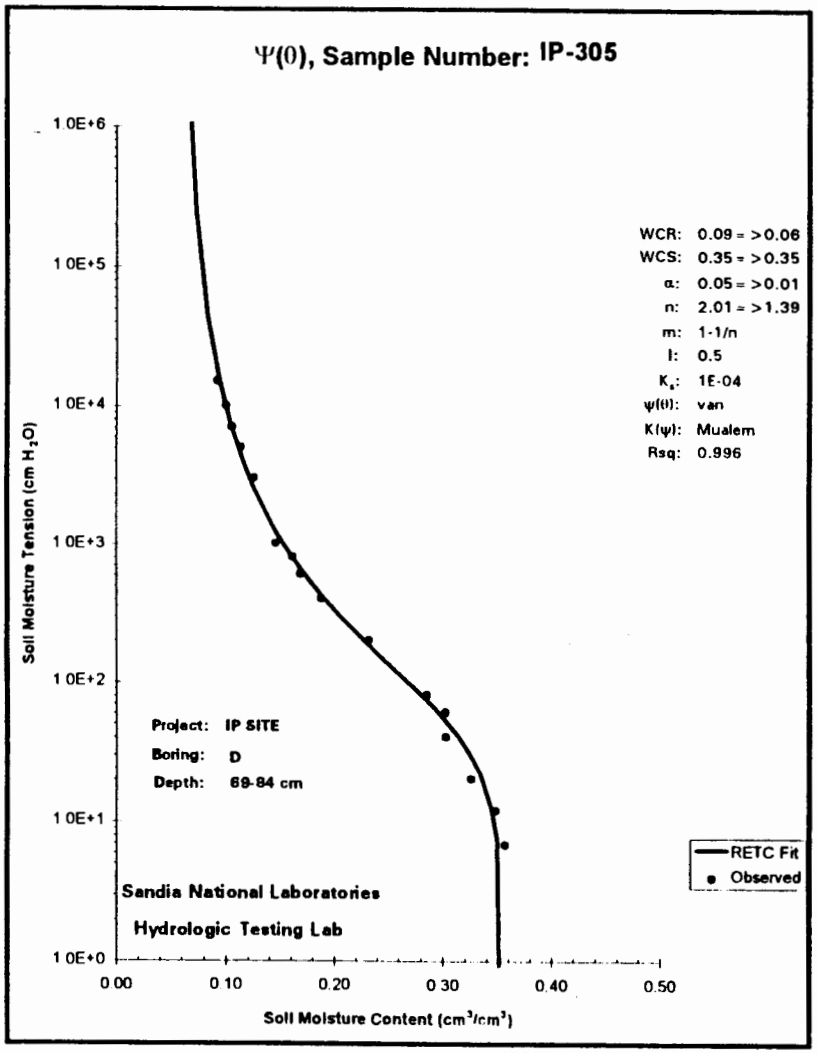


Figure A-5. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 64 - 69 cm bgs.



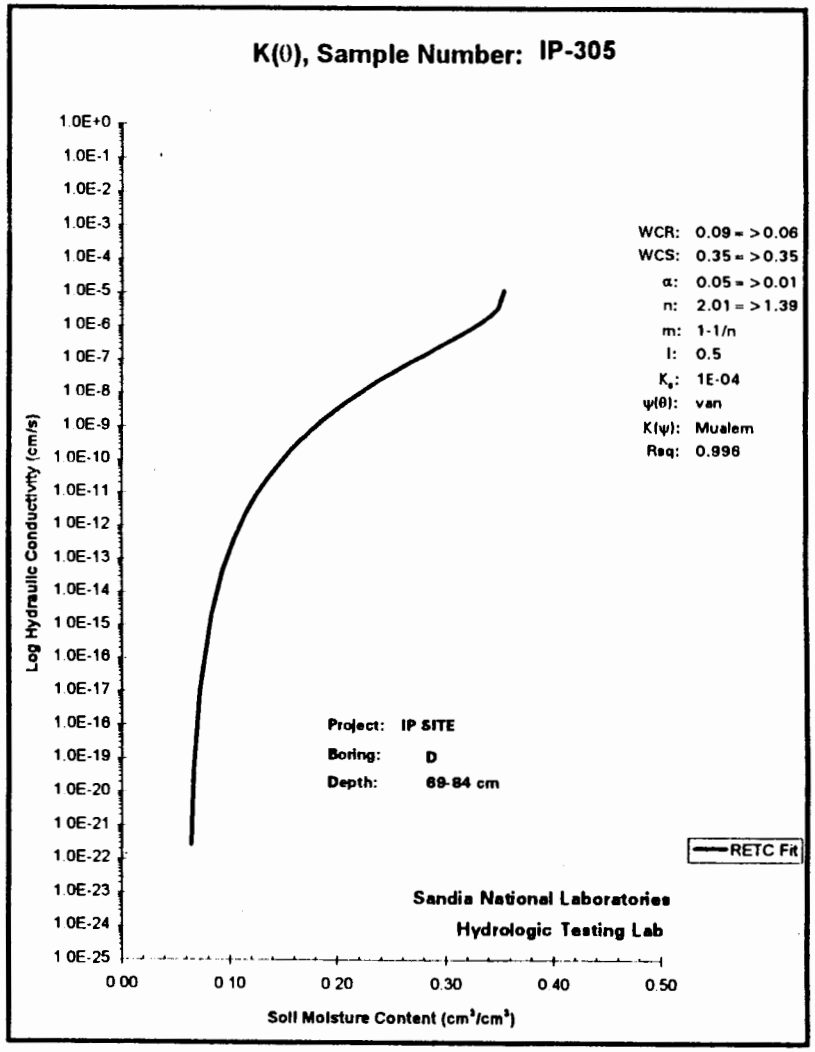


Figure A-6. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 69 - 84 cm bgs.

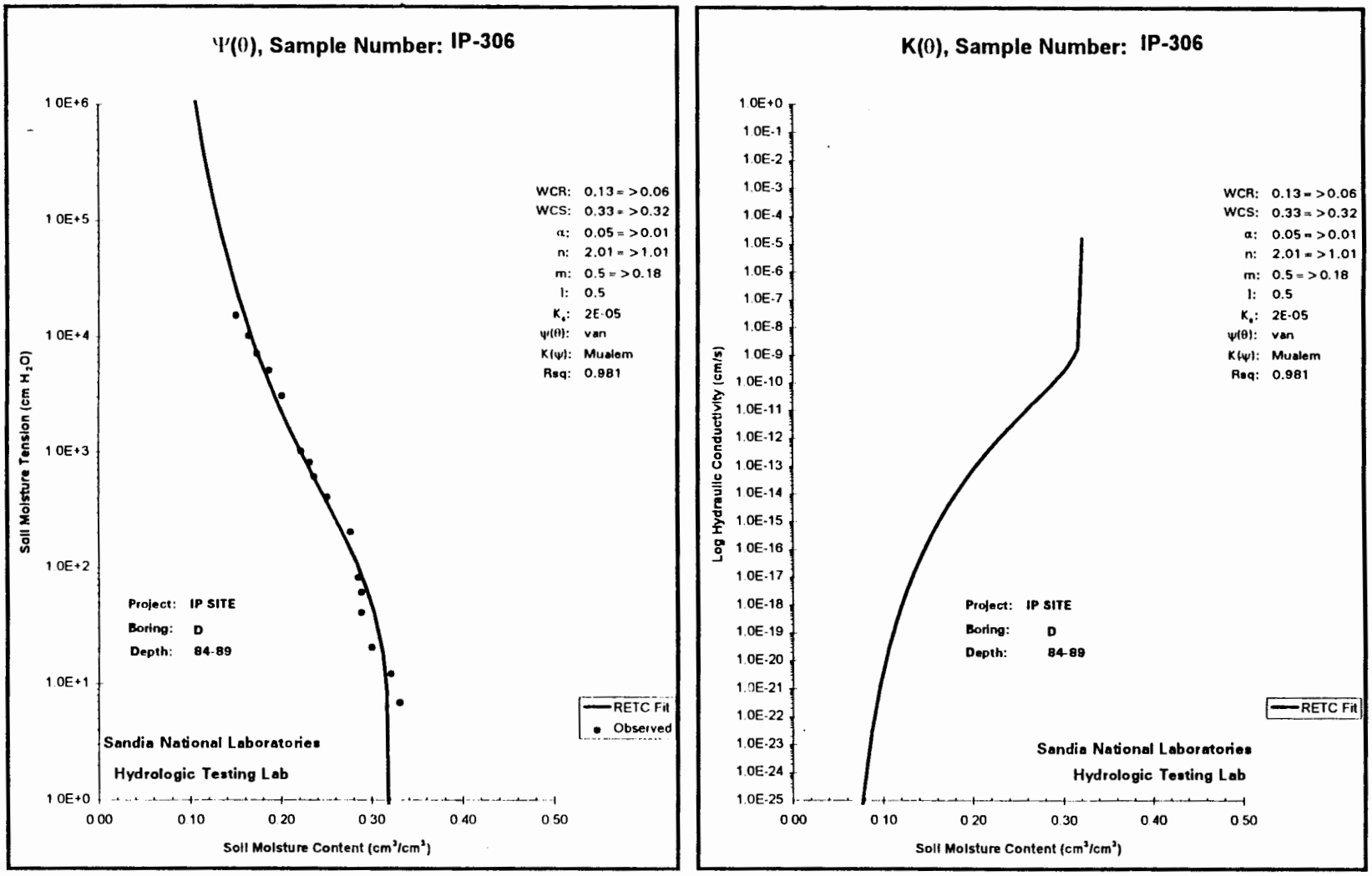
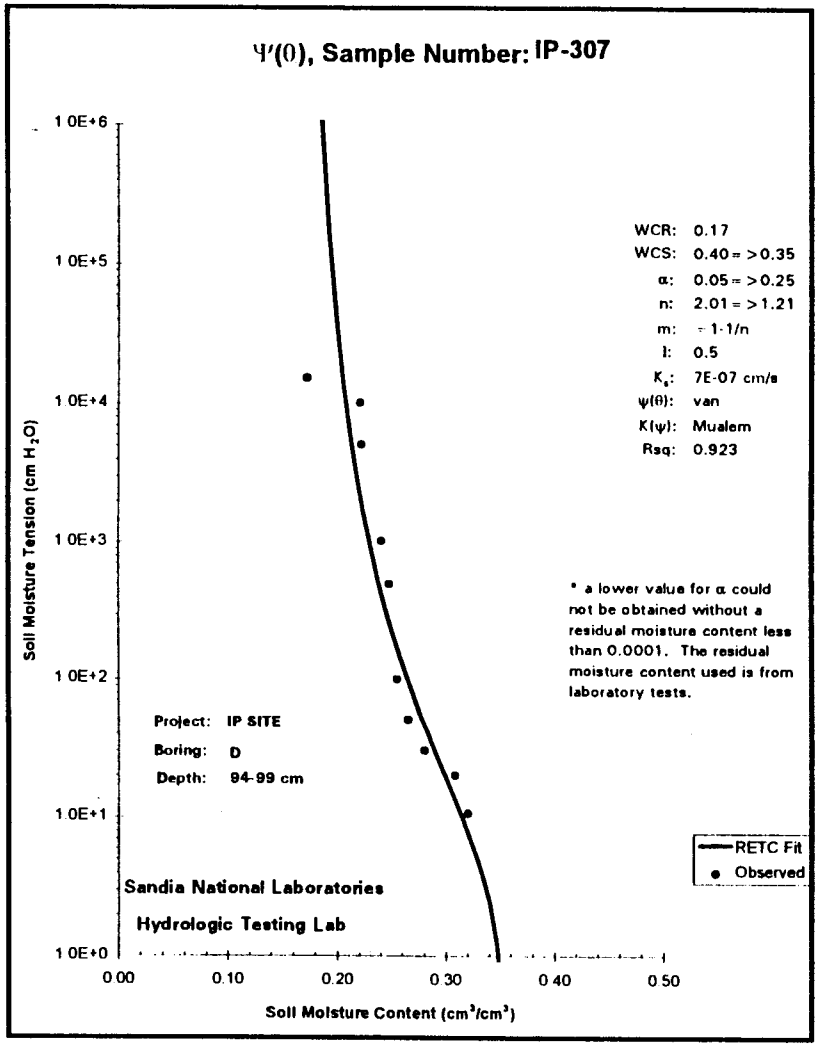


Figure A-7. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 84 - 89 cm bgs.



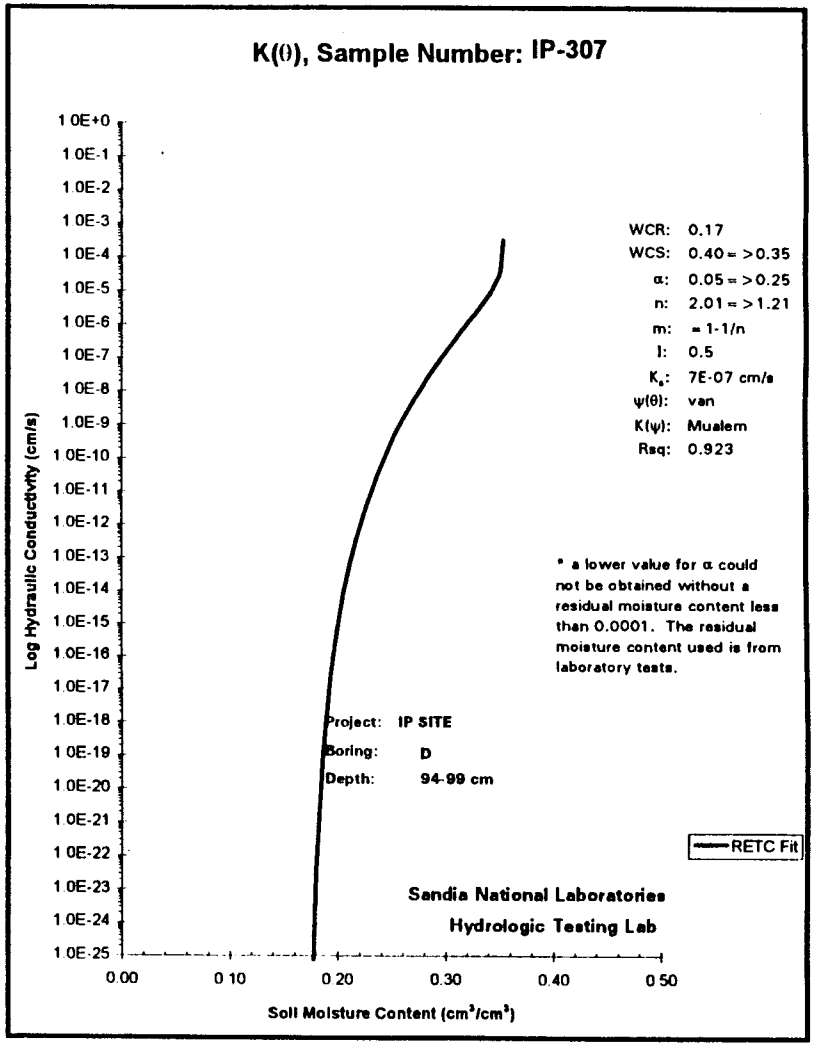


Figure A-8. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 94 - 97 cm bgs.

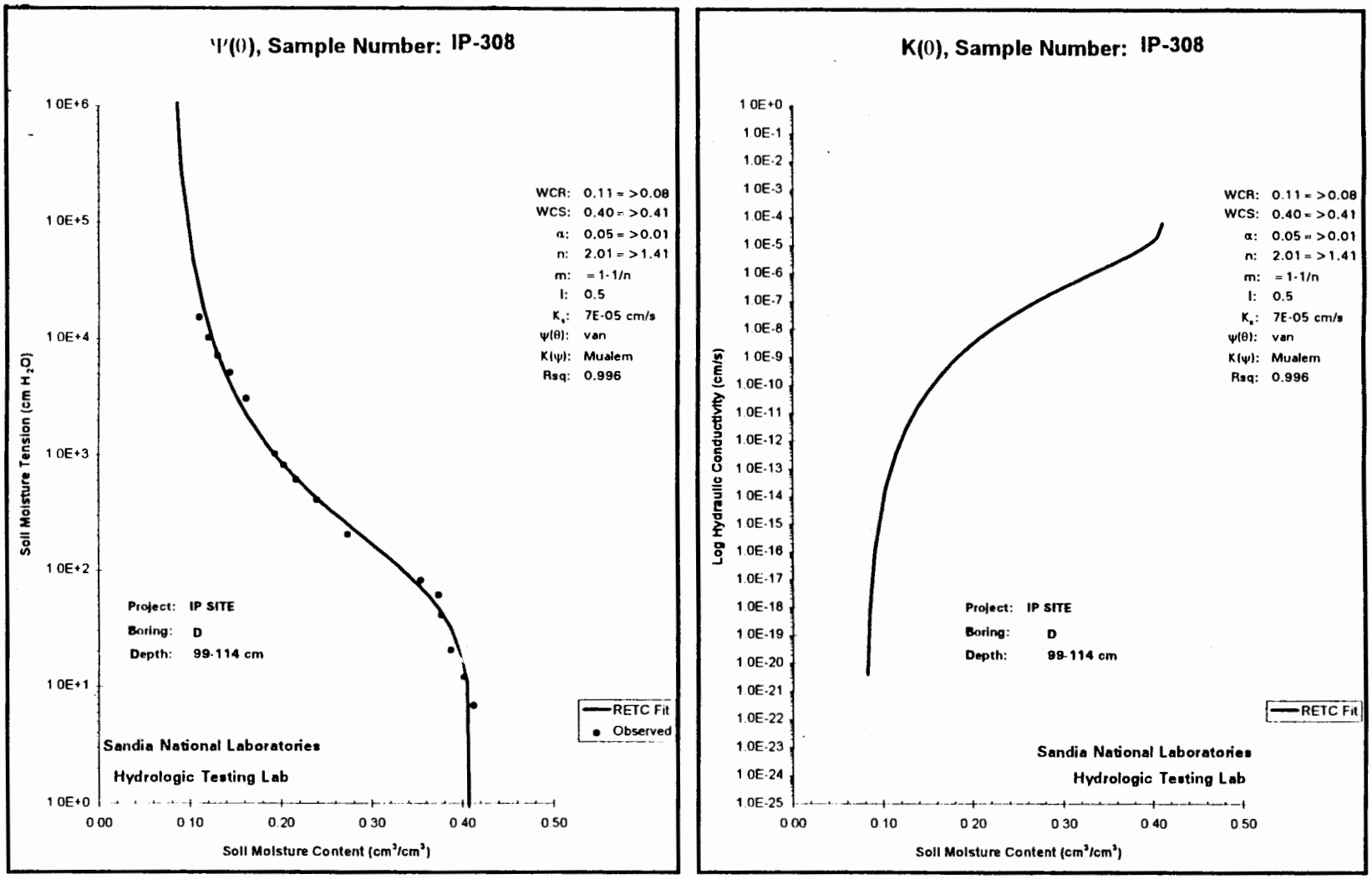


Figure A-9. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 99 - 114 cm bgs.

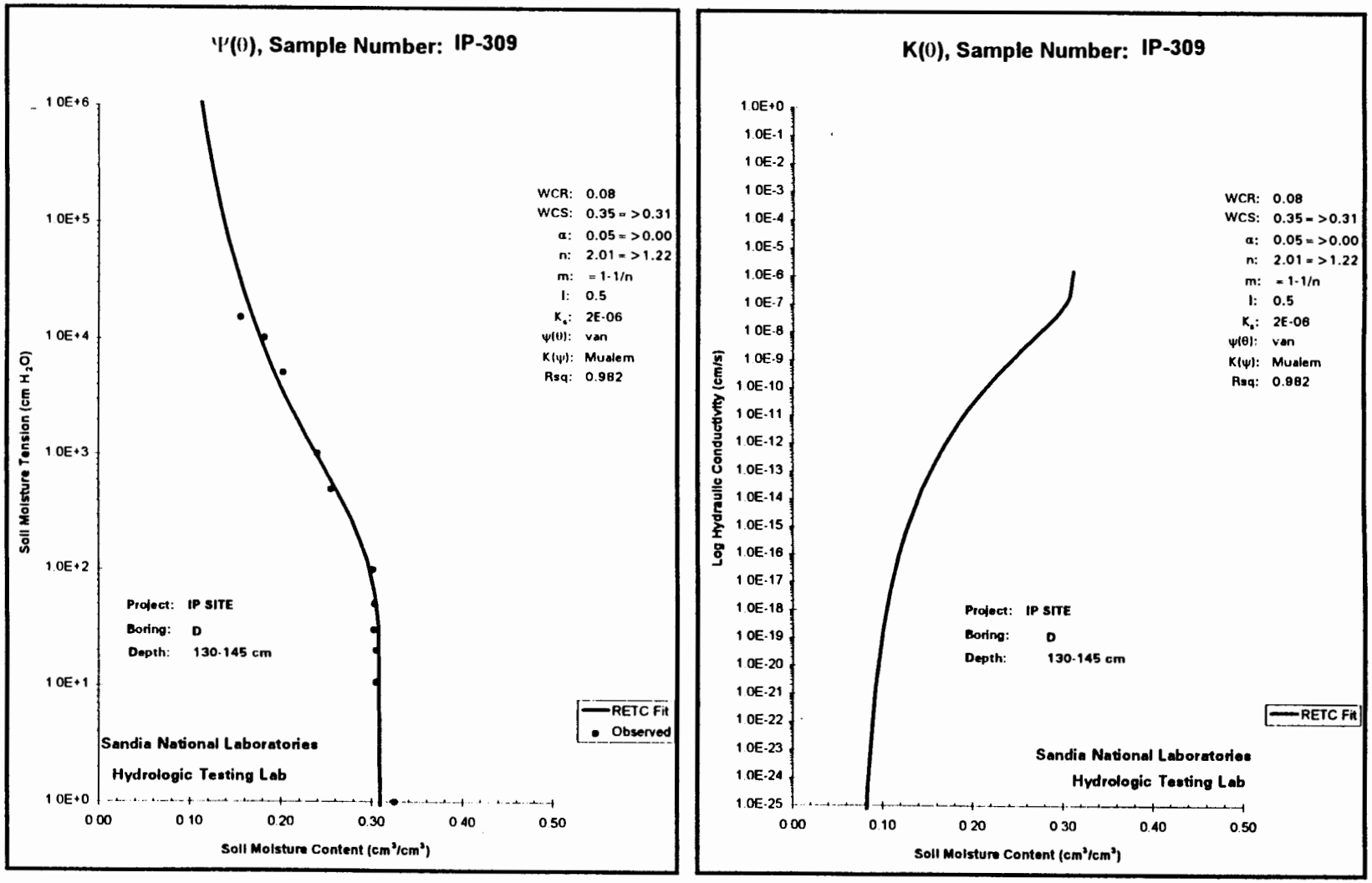


Figure A-10. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 130 - 145 cm bgs.

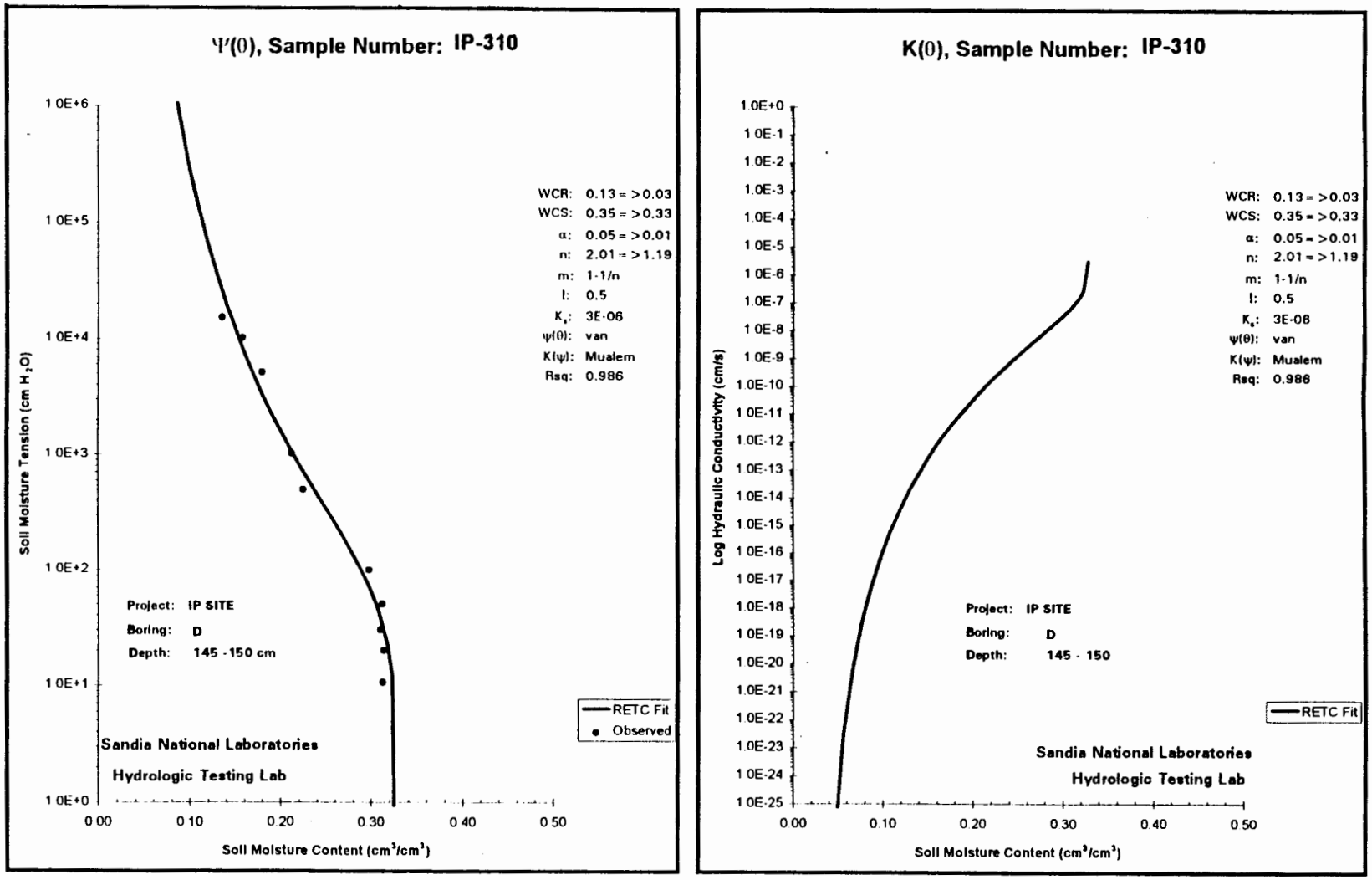


Figure A-11. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 145 - 150 cm bgs.

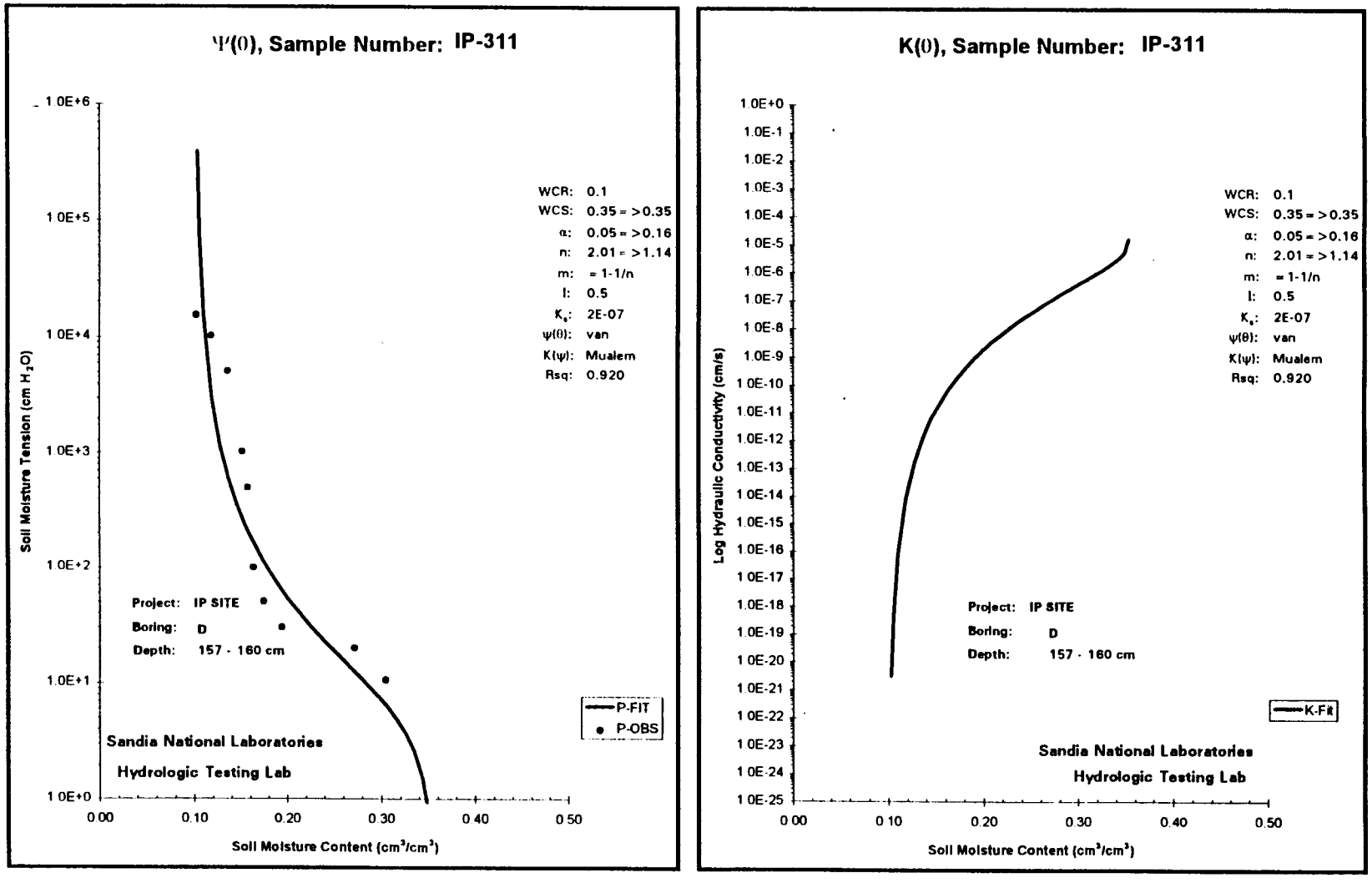


Figure A-12. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 157 - 160 cm bgs.

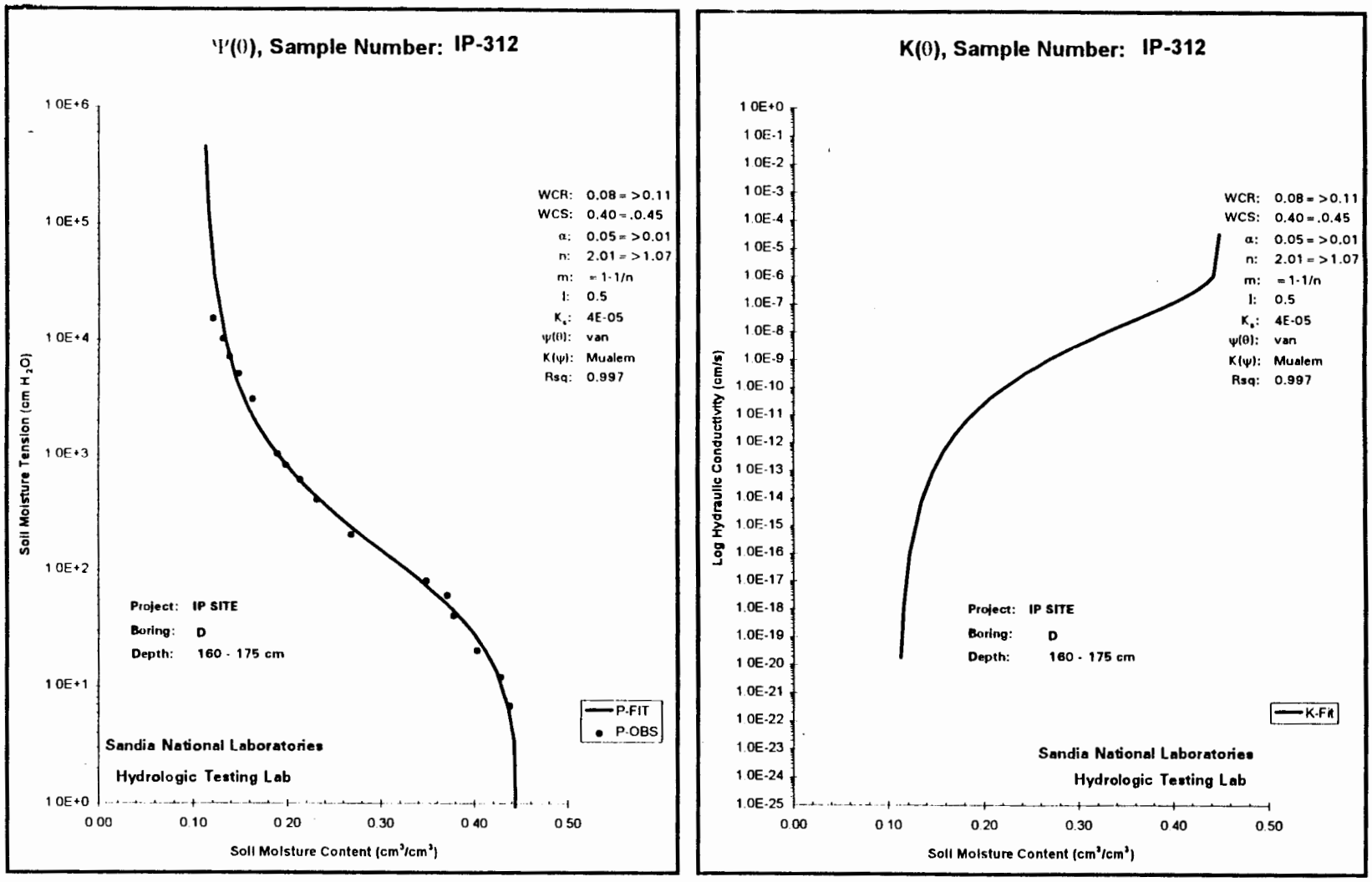


Figure A-13. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 160 - 175 cm bgs.

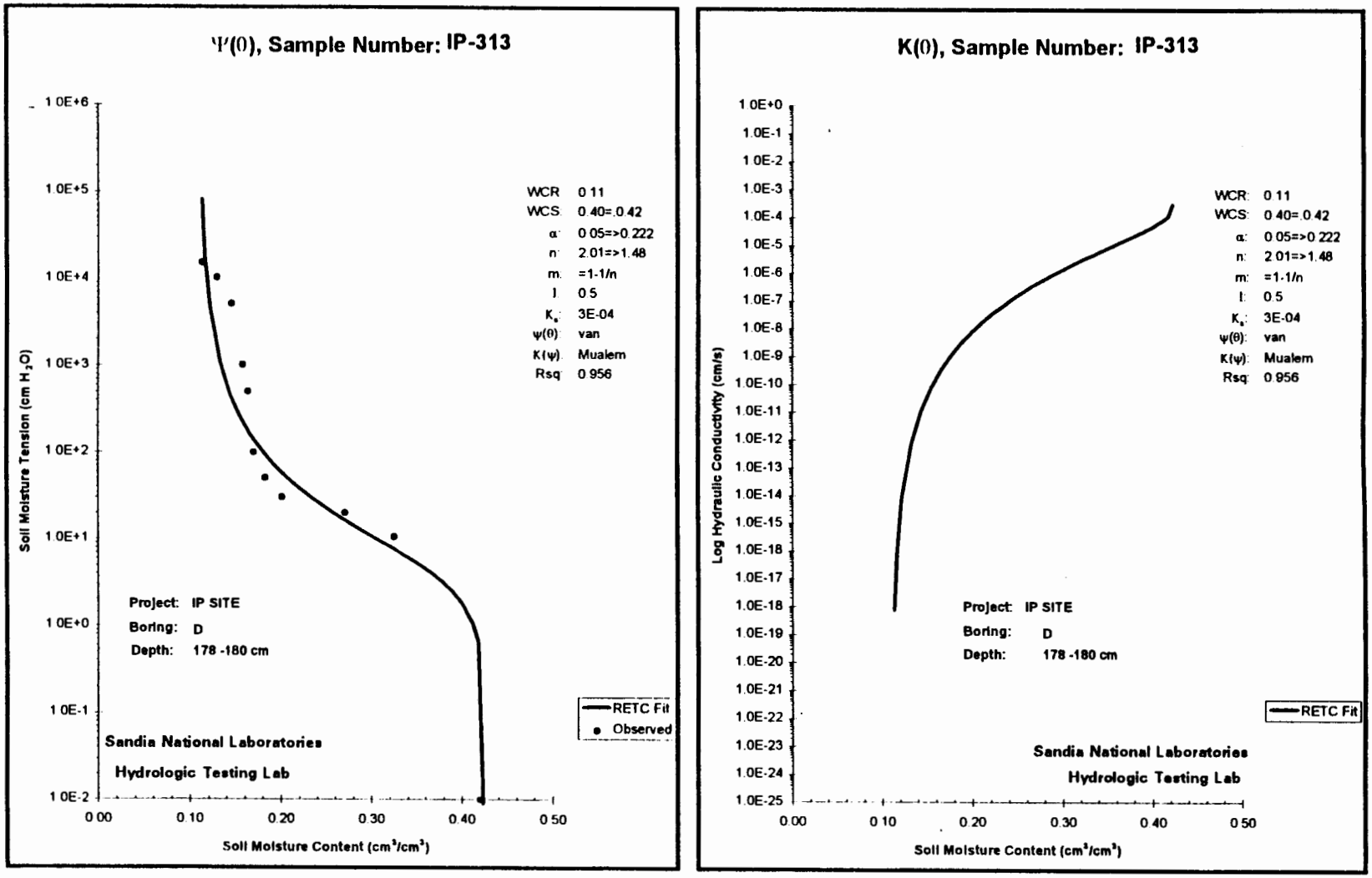
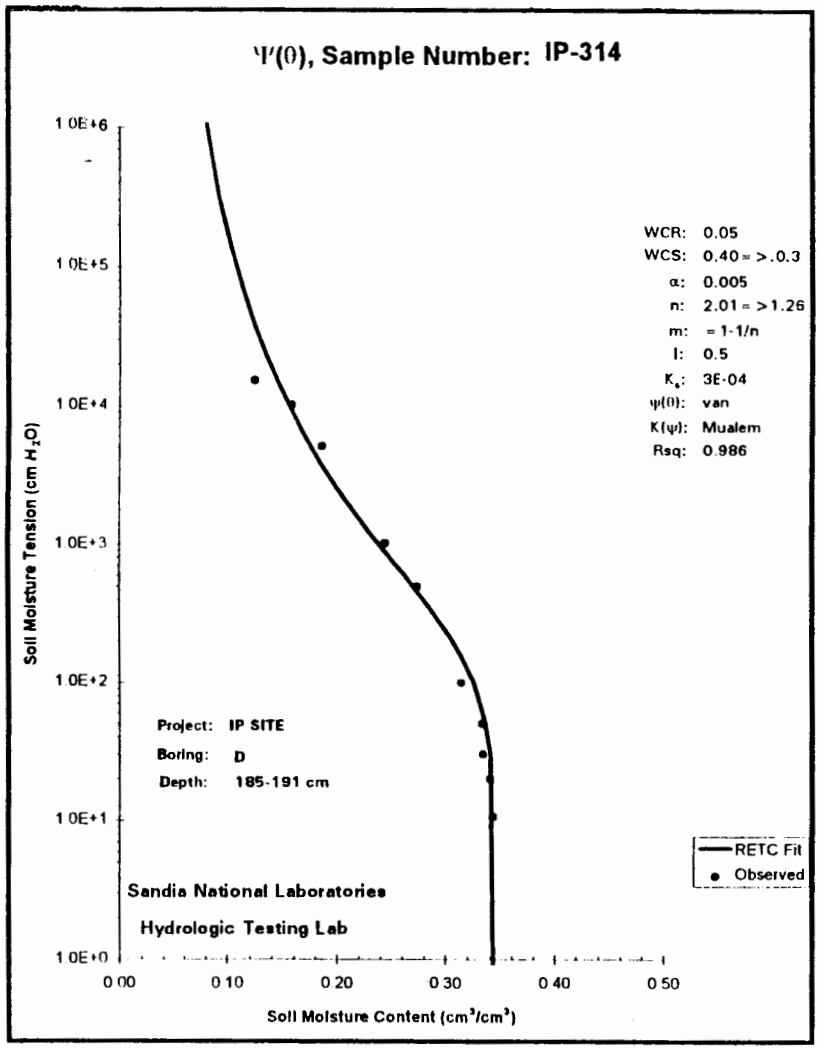


Figure A-14. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 178-180 cm bgs.



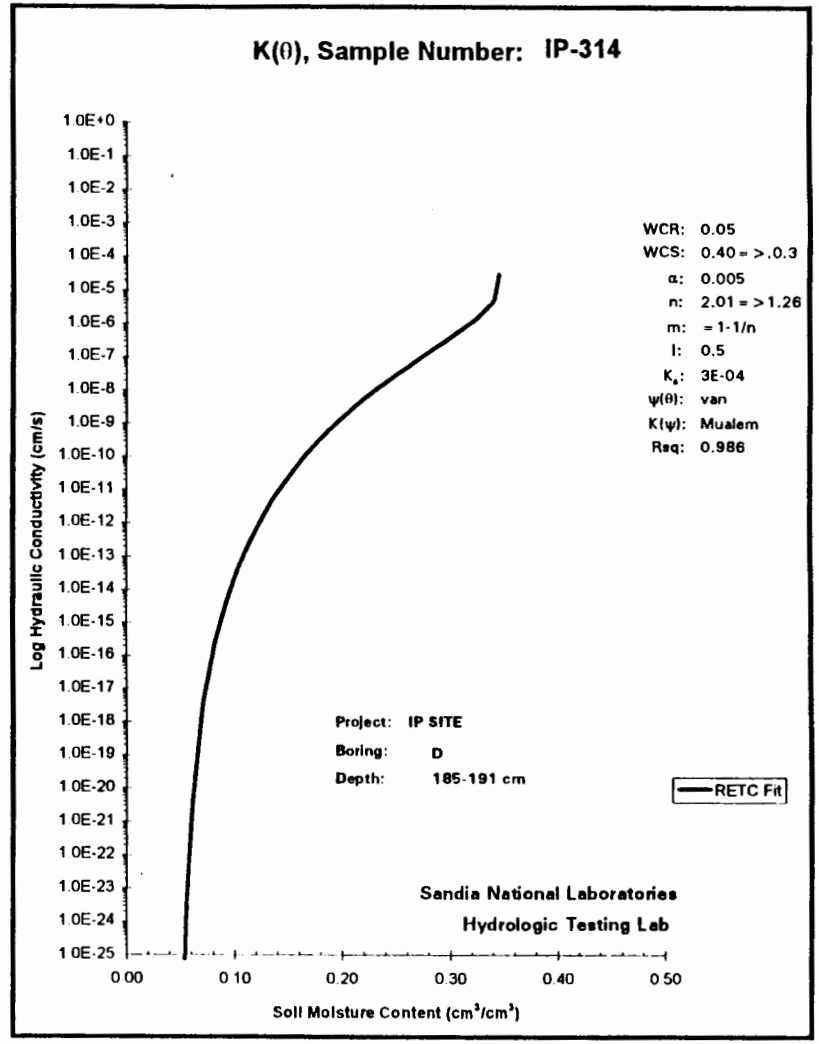
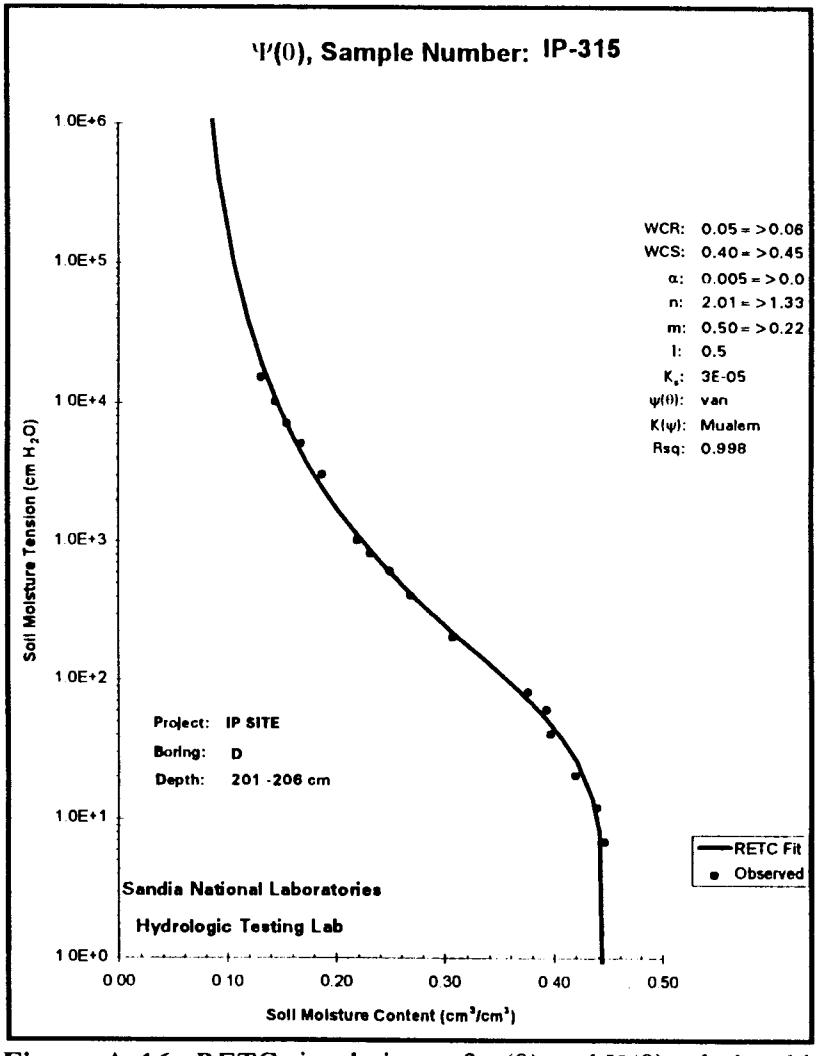


Figure A-15. RETC simulations of ψ(θ) and K(θ) relationships for the laboratory-tested sample from 185 - 191 cm bgs.



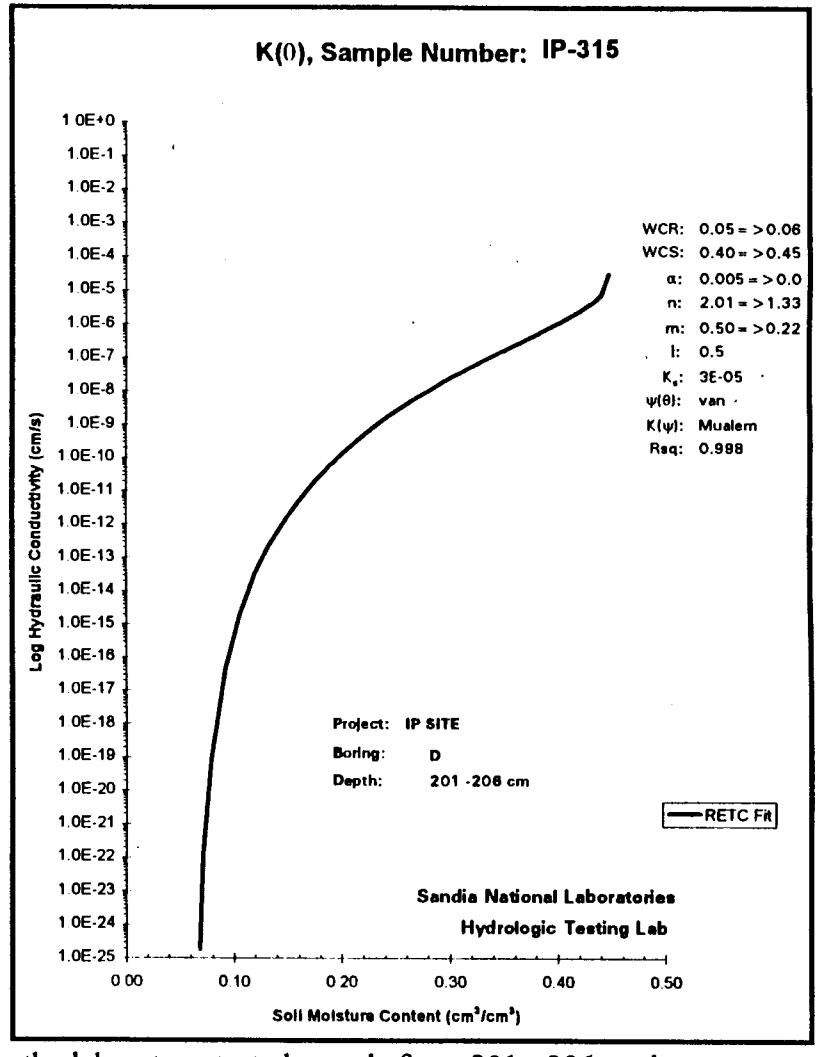
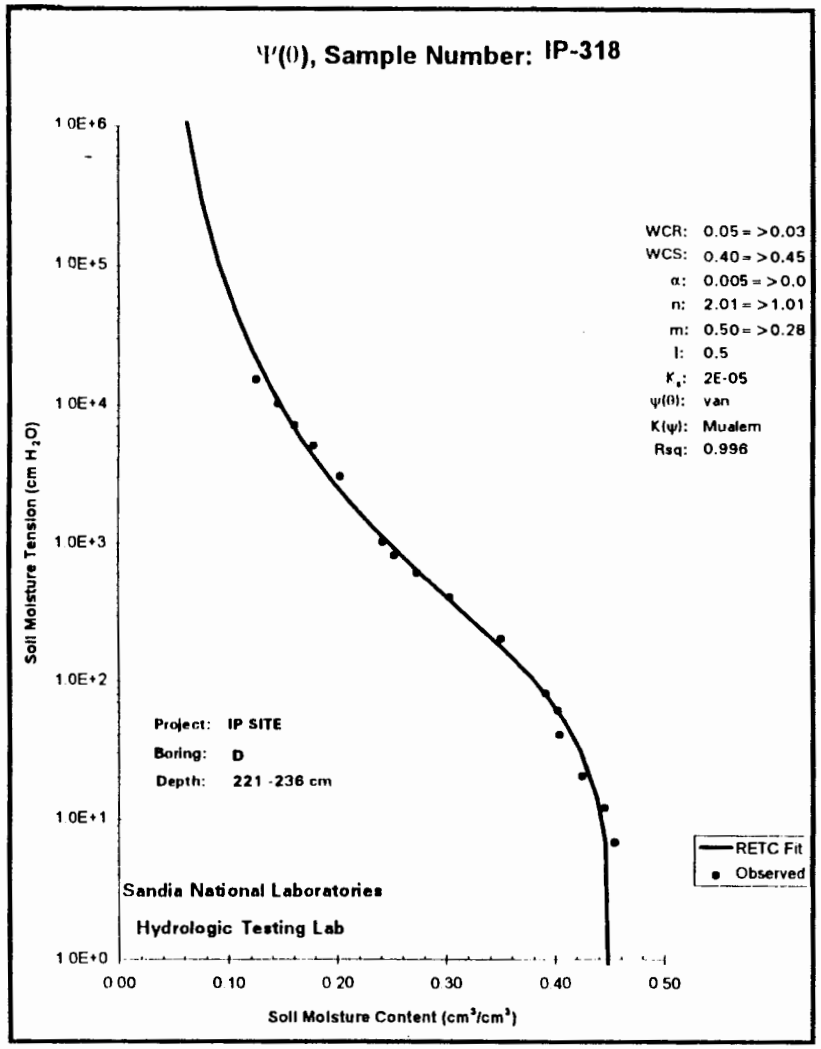


Figure A-16. RETC simulations of $\psi(\theta)$ and K(0) relationships for the laboratory-tested sample from 201 - 206 cm bgs.



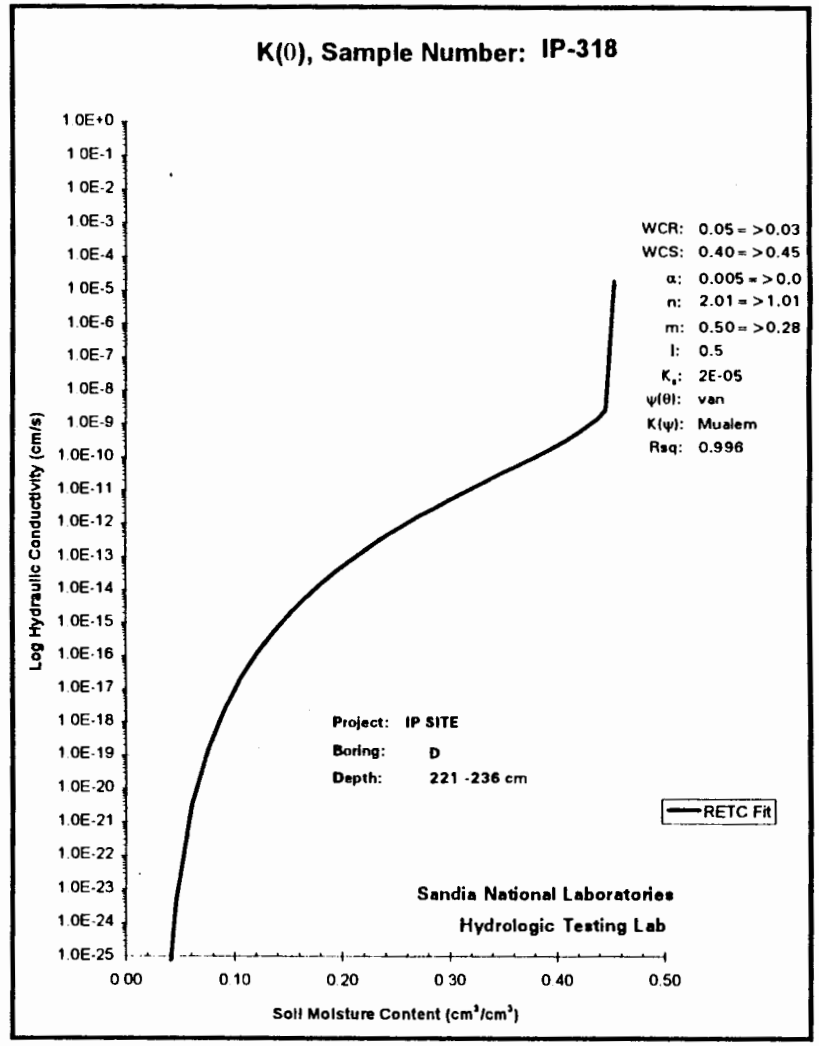
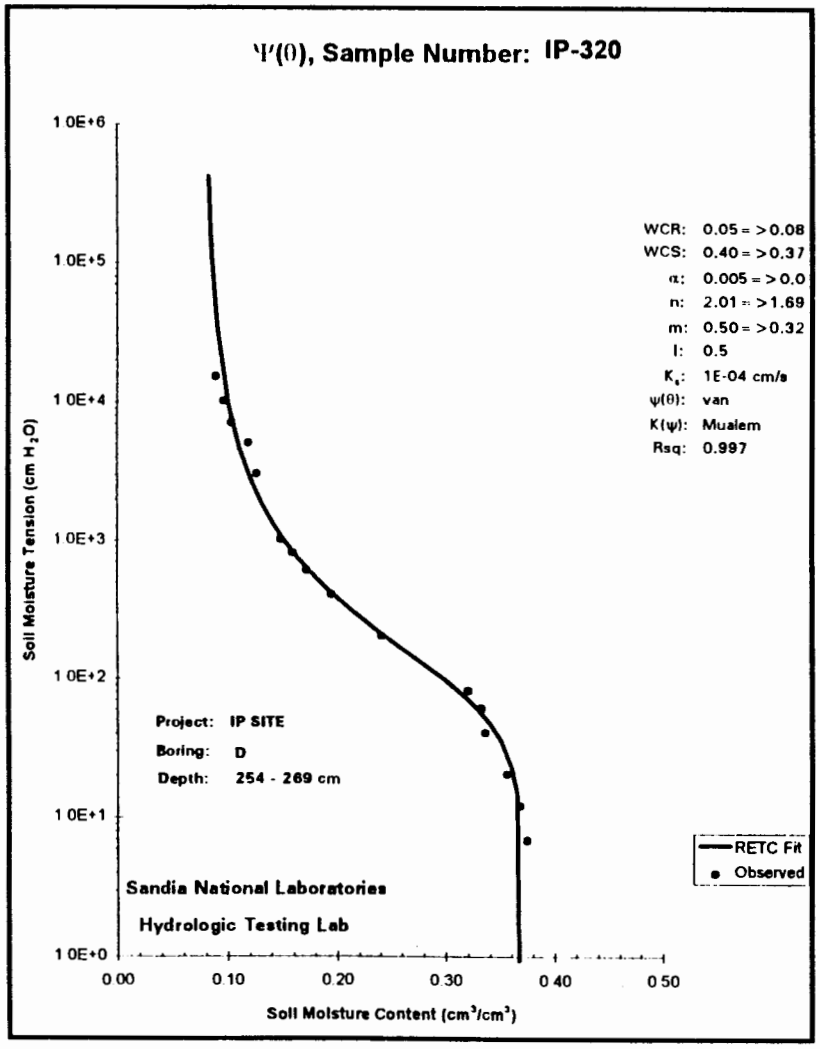


Figure A-17. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 221 - 236 cm bgs.



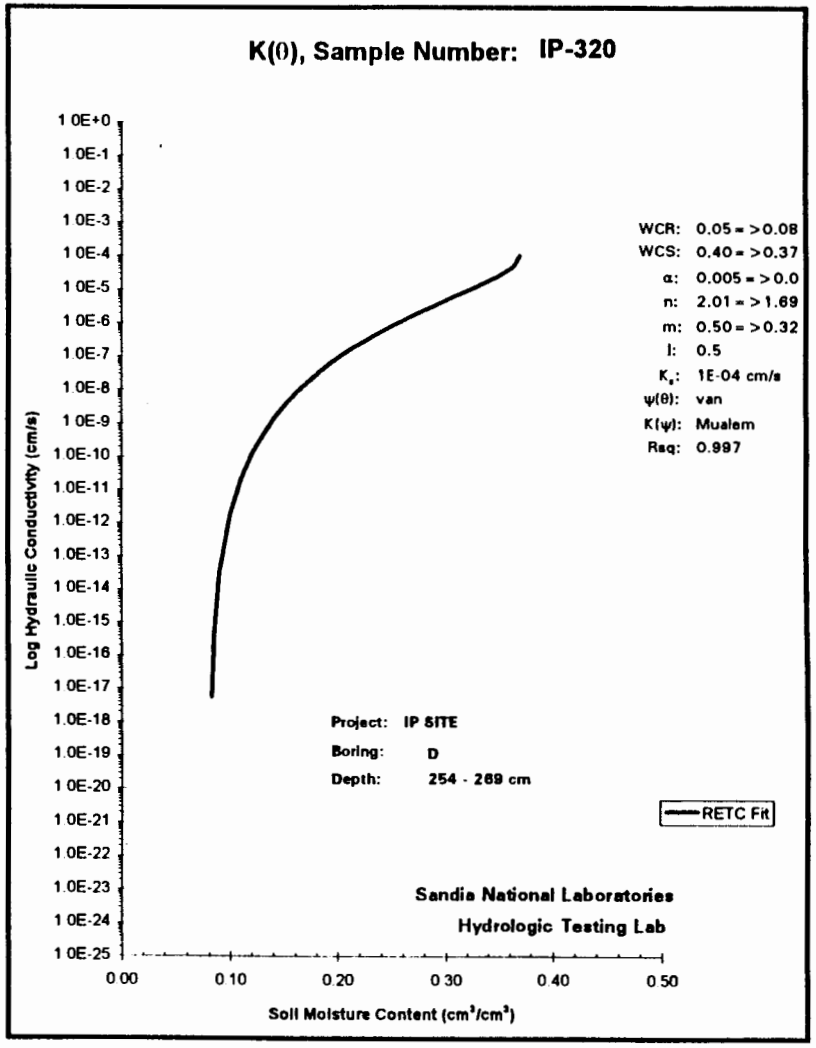


Figure A-18. RETC simulations of $\psi(\theta)$ and $K(\theta)$ relationships for the laboratory-tested sample from 254 - 269 cm bgs.

Section 2.0 Graphs of RETC predictions of unsaturated hydraulic conductivity based on data from field infiltration results

Section 2.0 present the results of RETC modeling of the K(θ) relationship based solely on data obtained during and after the infiltration event of the IP test. Results are presented beginning at the 15 to 45 cm interval bgs and ending with the 165 to 195 cm bgs interval.

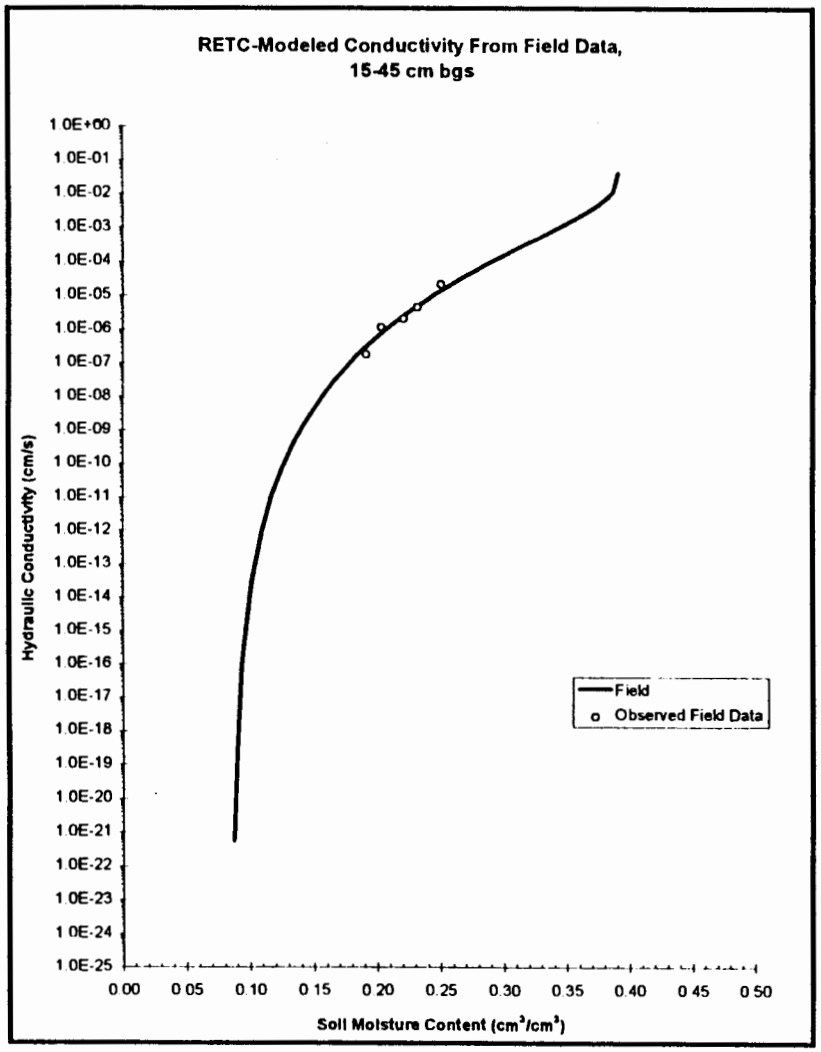


Figure A2-1. RETC prediction of K(θ) from IP data at 15 - 45 cm bgs.

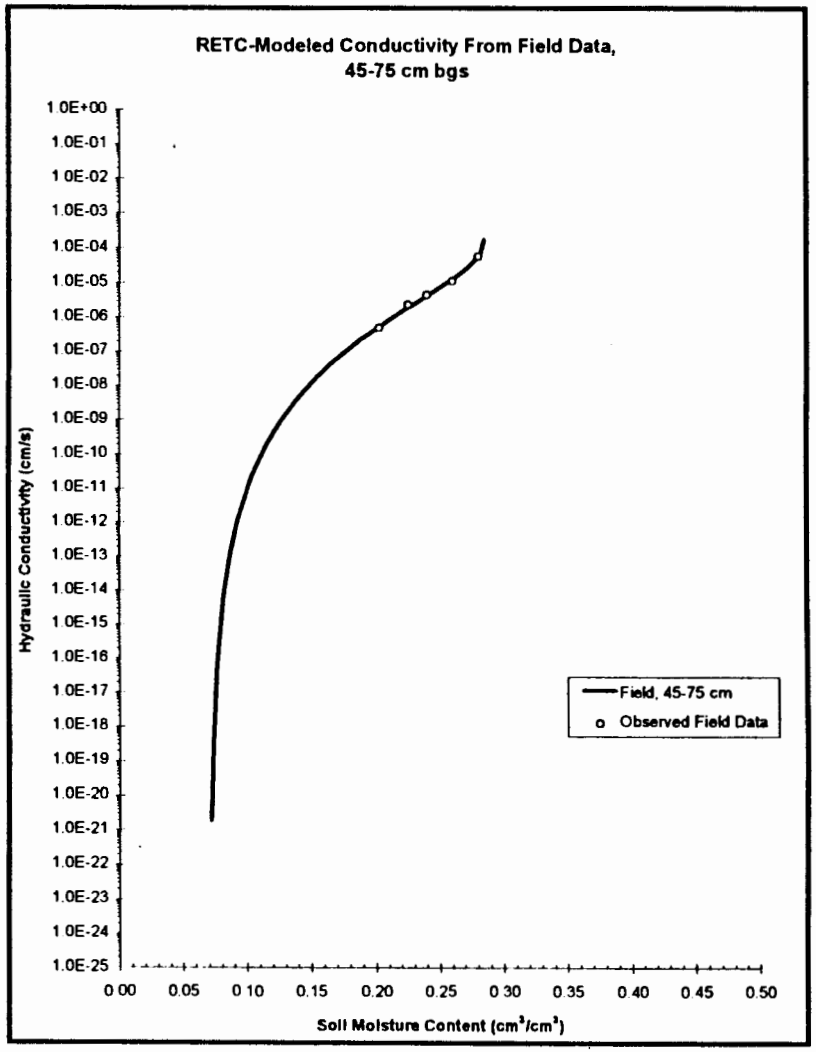


Figure A2-2. RETC predictions of K(θ) from IP data at 45 - 75 cm bgs

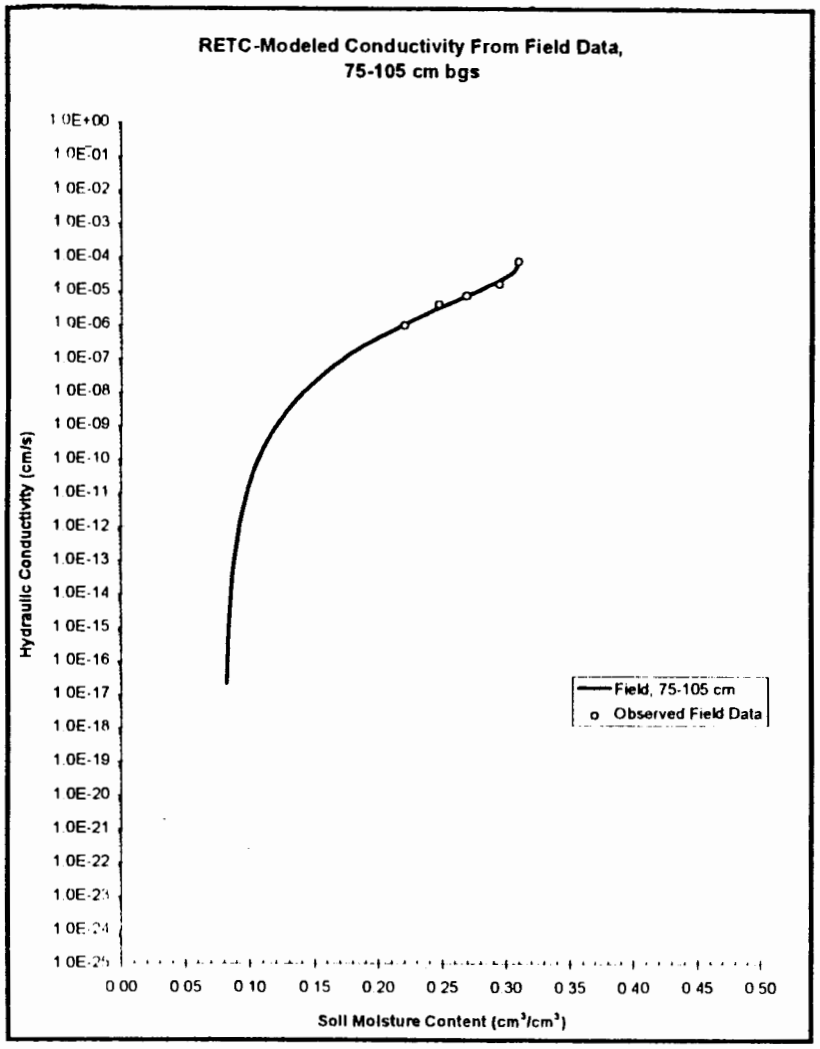


Figure A2-3. RETC prediction of K(θ) from IP data at 75 - 105 cm bgs.

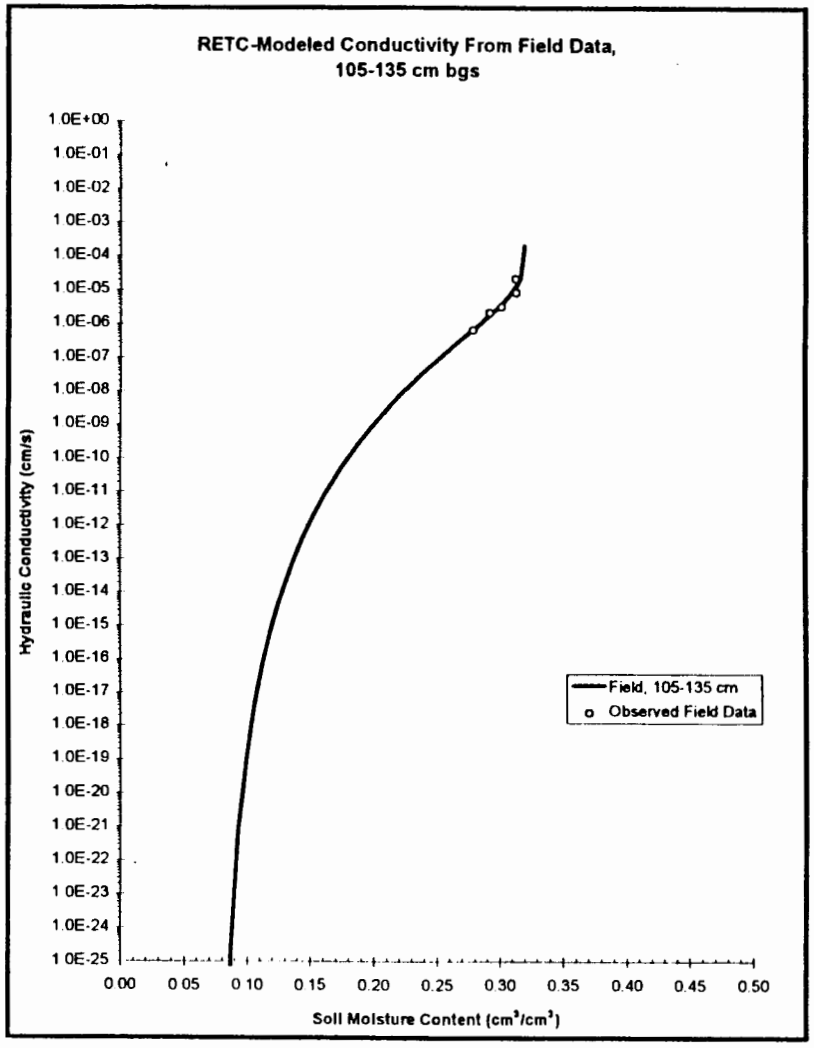


Figure A2-4. RETC prediction of K(θ) from IP data at 105 - 135 cm bgs

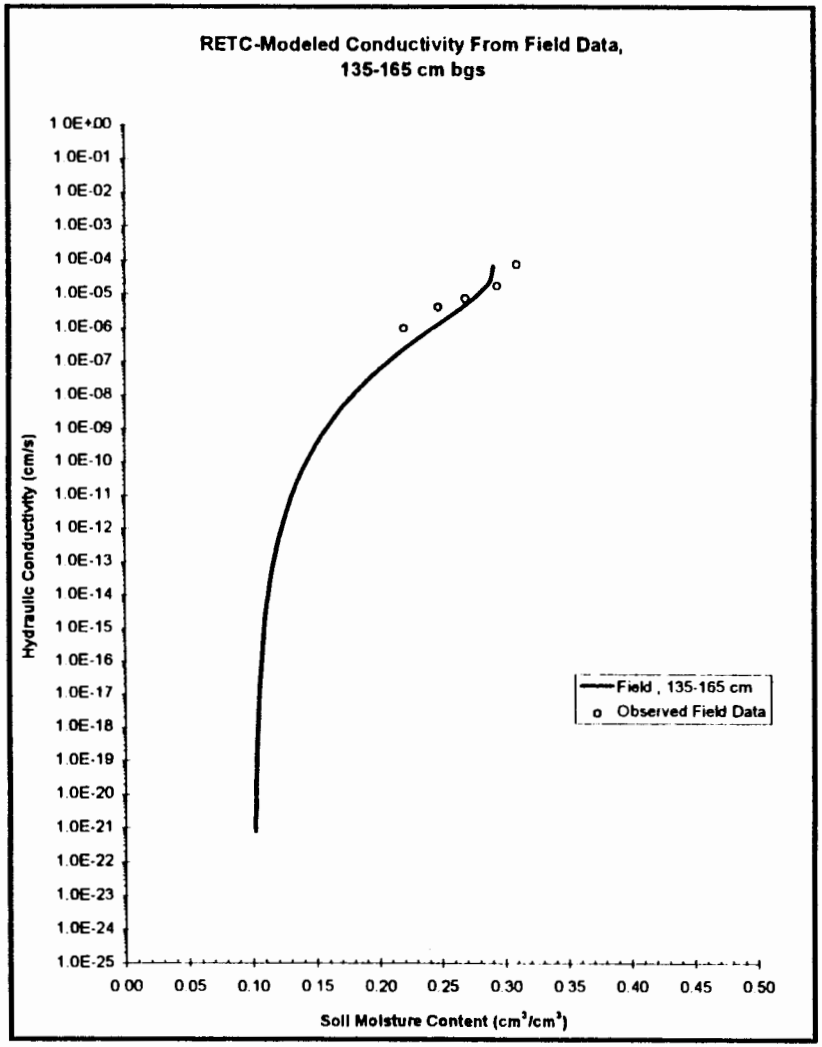


Figure A2-5. RETC prediction of K(θ) from IP data at 135 - 165 cm bgs.

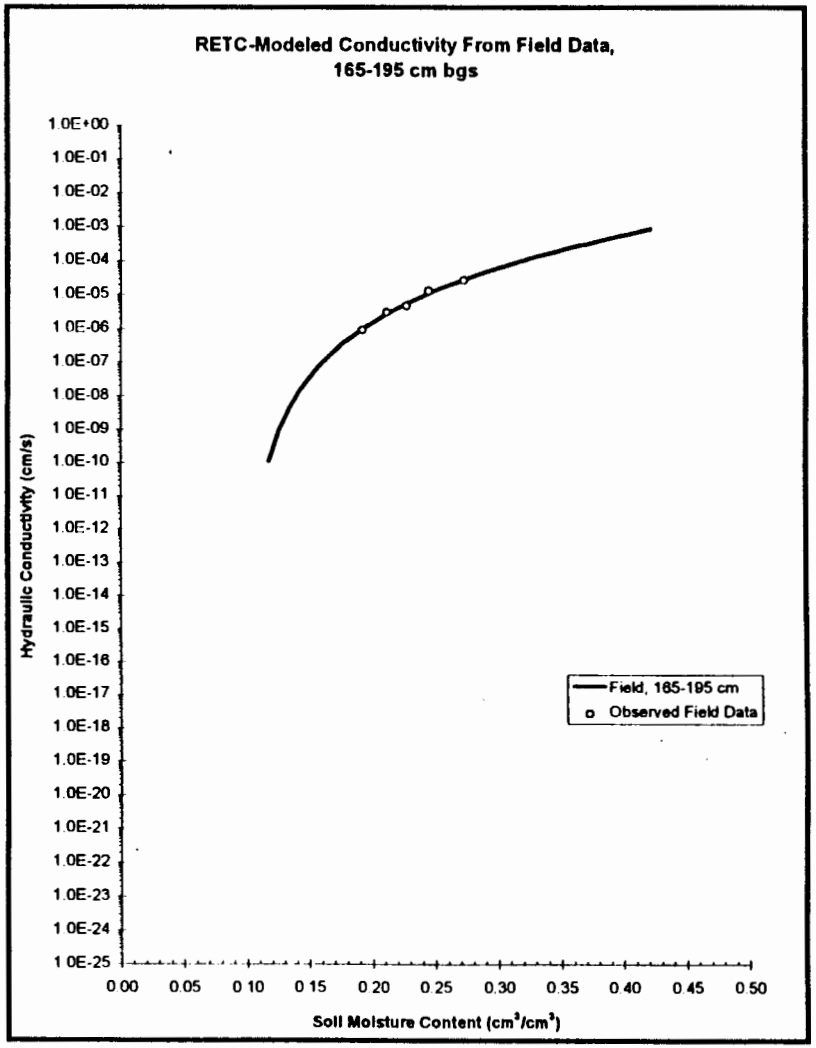


Figure A2-6. RETC prediction of K(θ) from field (IP) data at 165 - 195 cm bgs.

Section 3.0 Graphs of RETC predictions of unsaturated hydraulic conductivity from data sets combining both lab and IP data

Section 3.0 contains graphs of RETC predictions of the unsaturated hydraulic conductivity based on laboratory-tested $\psi(\theta)$ data combined with $K(\theta)$ data from the IP test. Results are presented for 30 cm intervals beginning at 15 cm bgs and ending at 195 cm bgs.

For comparative and illustrative purposes, the $K(\theta)$ relationships for lab and IP data sets alone are also shown.

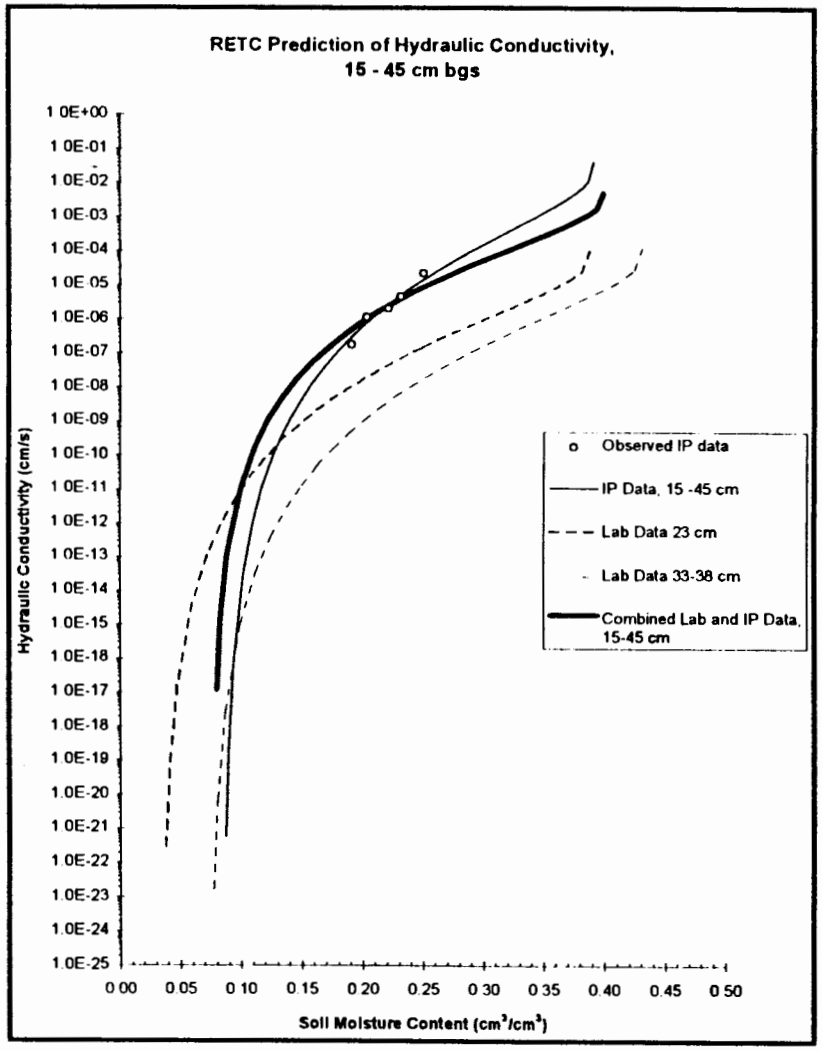


Figure A3-1. RETC-predicted K(θ) relationships from IP, laboratory, and combined laboratory and IP data, 15 - 45 cm bgs.

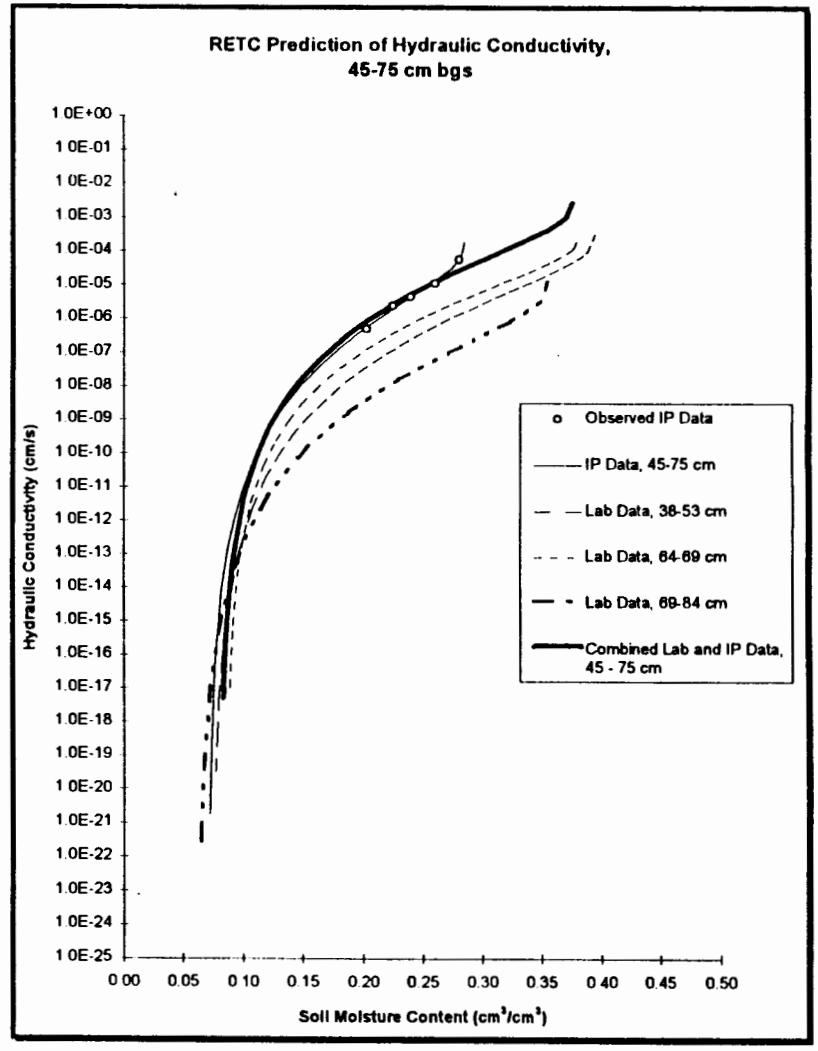


Figure A3-2. RETC-predicted K(θ) relationships from IP, laboratory, and combined laboratory and IP data, 45 - 75 cm bgs.

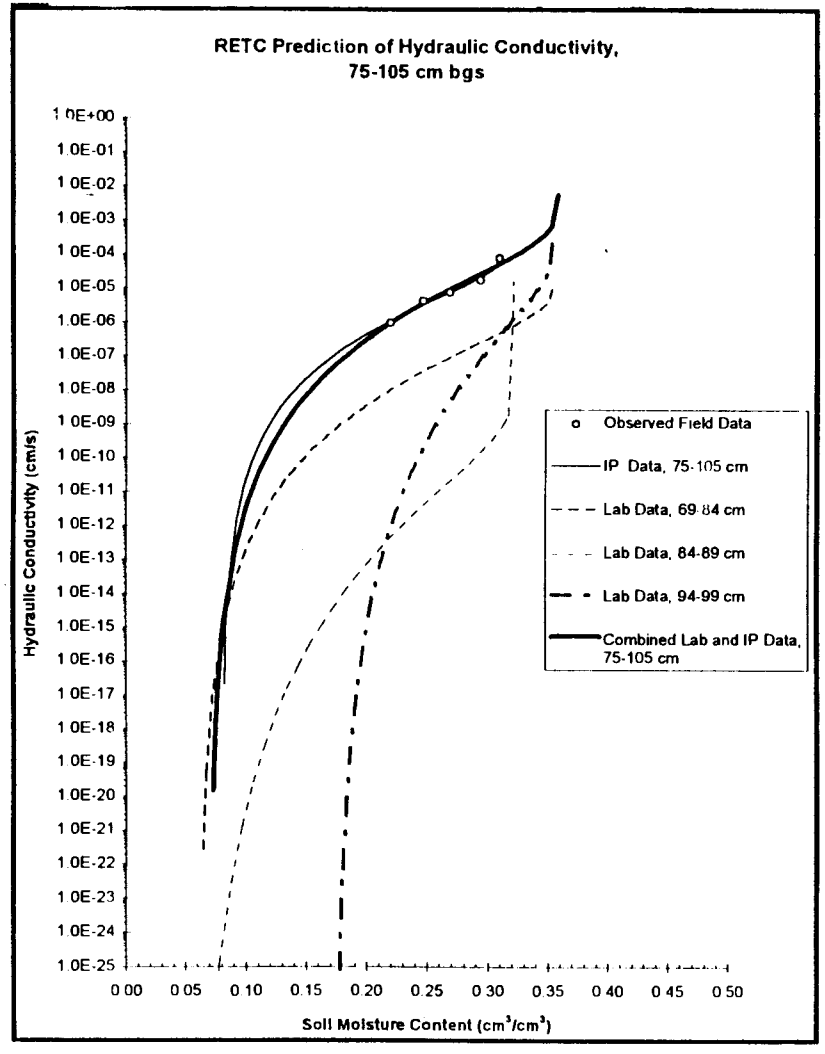


Figure A3-3. RETC-predicted K(θ) relationships from IP, laboratory, and combined laboratory and IP data, 75 - 105 cm bgs.

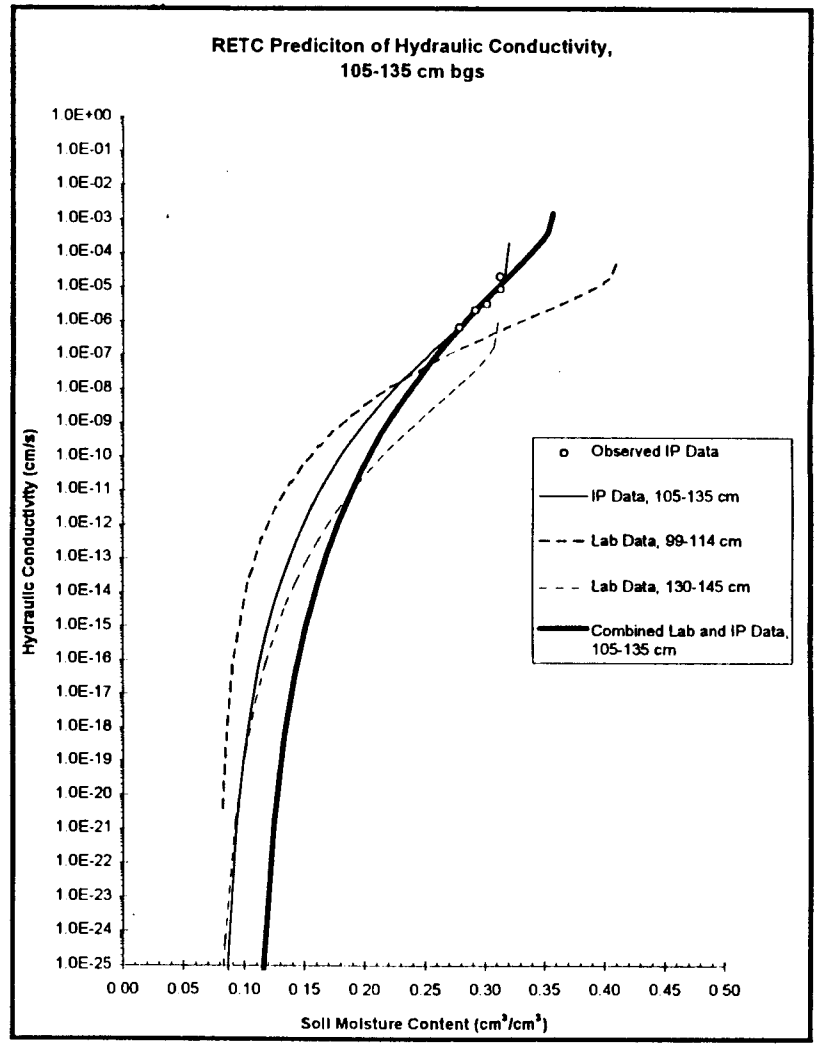


Figure A3-4. RETC-predicted K(θ) relationships from IP, laboratory, and combined laboratory and IP data, 105 - 135 cm bgs.

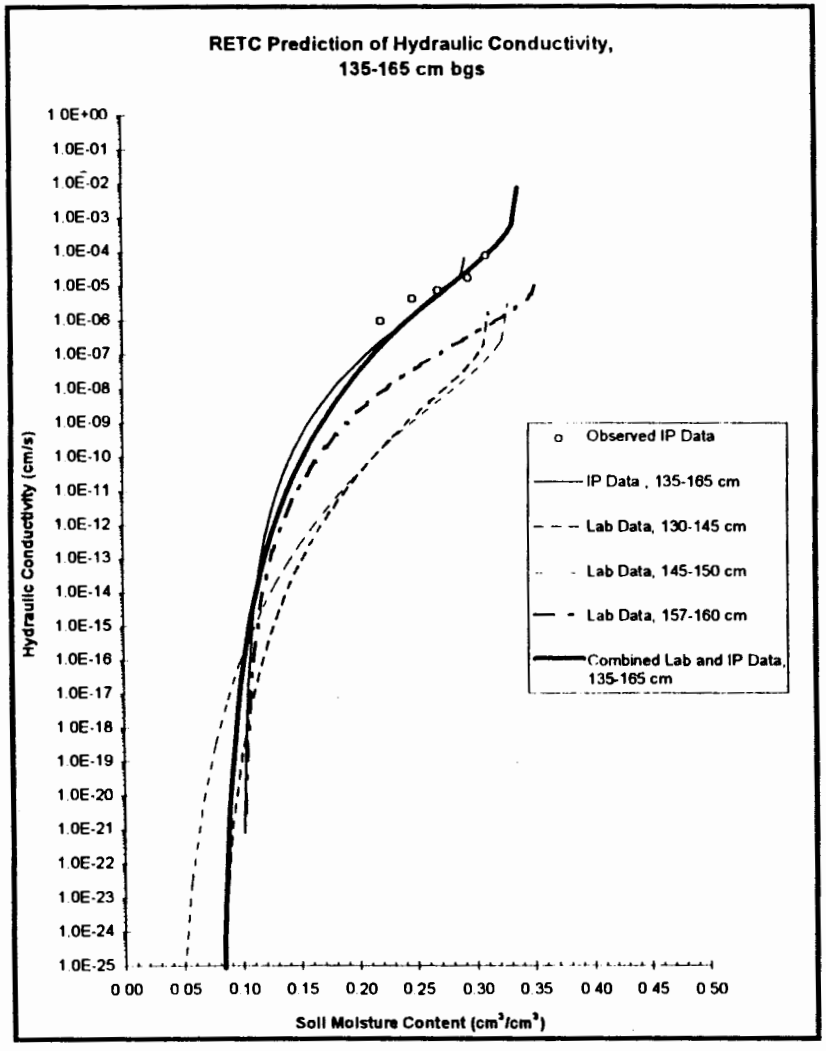


Figure A3-5. RETC-predicted K(θ) relationships from IP, laboratory, and combined laboratory and IP data, 135 - 165 cm bgs.

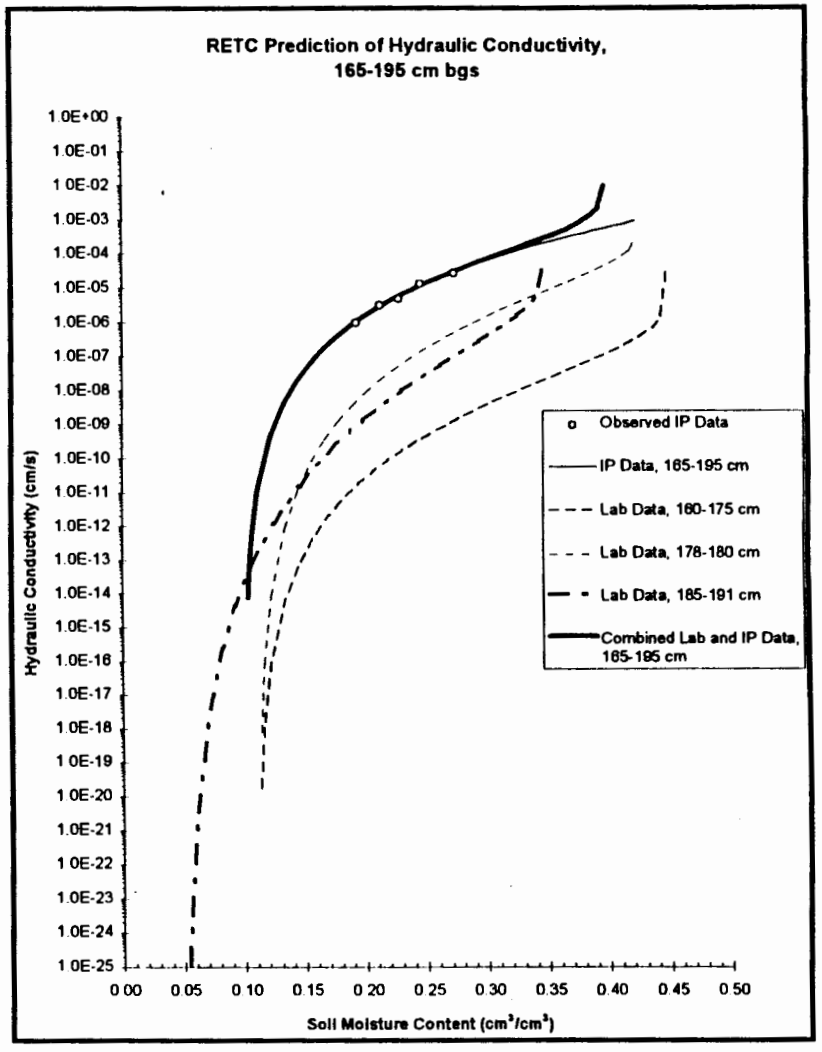


Figure A3-6. RETC-predicted K(θ) relationships from IP, laboratory, and combined laboratory and IP data, 165 - 195 cm bgs.

Distribution:

1		David Peterson INTERA, Inc. 1650 University Blvd. Albuquerque, NM 87102
1	MS 0720	R.G. Knowlton, 6603
1	1126	H.A. Nyugen, 7584
1	1126	C.S. Roepke, 7584
1	1126	W.R. Strong, 7584
1	1148	R.E. Fate, 7585
1	1148	T.J. Goering, 7585
1	1148	E.A. Klavetter, 7585
1	1148	M.D. McVey, 7585
1	1148	J.L. Peace, 7585
4	0184	J.O. Johnsen, DOE/KAO
1	1309	Environmental Operations Records Center, 7512
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5	0899	Technical Library, 4414
2	0619	Review & Approval Desk, 12630 For DOE/OSTI

Org.	Bldg.	Name	Rec'd by	Org.	Bldg.	Name	Rec'd by
(1)	MS 1148	T.J. Goering, 7585					

Sandia National Laboratories

Attachment 68-1

Revised Appendix D

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-01	022411-02	10	8.7	Aluminum	21-APR-95	SA	EPA 6010A	1.15	4010	mg/Kg	B	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Aluminum	21-APR-95	SA	EPA 6010A	1.14	4570	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Aluminum	24-APR-95	SA	EPA 6010A	1.14	4740	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Aluminum	24-APR-95	SA	EPA 6010A	1.14	6950	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Aluminum	25-APR-95	SA	EPA 6010A	1.14	4900	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Aluminum	24-APR-95	DU	EPA 6010A	1.17	3990	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Aluminum	20-MAY-95	SA	EPA 6010A	1.13	10500	mg/Kg	B	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Aluminum	22-MAY-95	F	EPA 6010A	1.17	6840	mg/Kg		GEL	3598
MWL-BH10-30	023341-02	30	26.0	Aluminum	20-MAY-95	SA	EPA 6010A	1.11	4450	mg/Kg	B	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Aluminum	21-MAY-95	SA	EPA 6010A	1.12	5660	mg/Kg	B	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Aluminum	21-MAY-95	DU	EPA 6010A	1.17	5830	mg/Kg	B	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Aluminum	22-MAY-95	F	EPA 6010A	1.14	3980	mg/Kg		GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Aluminum	22-MAY-95	F	EPA 6010A	1.12	7010	mg/Kg		GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Aluminum	23-MAY-95	F	EPA 6010A	1180	8890000	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Aluminum	24-MAY-95	SA	EPA 6010A	1.17	5990	mg/Kg	B	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Aluminum	23-MAY-95	F	EPA 6010A	1130	4700000	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Aluminum	23-MAY-95	D	EPA 6010A	1110	4560000	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Aluminum	23-MAY-95	F	EPA 6010A	1180	8090000	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Aluminum	23-MAY-95	F	EPA 6010A	1170	11200000	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Aluminum	23-MAY-95	F	EPA 6010A	1110	5810000	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Aluminum	25-MAY-95	SA	EPA 6010A	1.15	6340	mg/Kg	B	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Aluminum	31-MAY-95	SA	EPA 6010A	1.15	4720	mg/Kg	B	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Aluminum	30-MAY-95	SA	EPA 6010A	1.12	4200	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Aluminum	30-MAY-95	SA	EPA 6010A	1.12	5070	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Aluminum	30-MAY-95	DU	EPA 6010A	1.13	4960	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Aluminum	30-MAY-95	SA	EPA 6010A	1.14	7390	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Aluminum	31-MAY-95	SA	EPA 6010A	1.15	6840	mg/Kg	B	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Aluminum	01-JUN-95	SA	EPA 6010A	1.17	6970	mg/Kg		GEL	03431
MWL-BH13-119	023907-02	119	103.1	Aluminum	01-JUN-95	SA	EPA 6010A	1.14	7150	mg/Kg		GEL	03431
MWL-BH13-30	023900-02	30	26.0	Aluminum	01-JUN-95	SA	EPA 6010A	1.19	5850	mg/Kg		GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Aluminum	01-JUN-95	DU	EPA 6010A	1.17	7540	mg/Kg		GEL	03431
MWL-BH13-50	023902-02	50	43.3	Aluminum	01-JUN-95	SA	EPA 6010A	1.19	4640	mg/Kg		GEL	03431
MWL-BH13-70	023903-02	70	60.6	Aluminum	01-JUN-95	SA	EPA 6010A	1.13	8290	mg/Kg		GEL	03431
MWL-BH13-90	023905-02	90	77.9	Aluminum	01-JUN-95	SA	EPA 6010A	1.18	6350	mg/Kg		GEL	03431
MWL-BH14-10	SNL0203648	10	10	Aluminum	02-JUN-95	F	EPA 6010A	1.15	8410	mg/Kg	B	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Aluminum	02-JUN-95	F	EPA 6010A	1.17	7070	mg/Kg	B	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Aluminum	02-JUN-95	D	EPA 6010A	1.13	5910	mg/Kg	B	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Aluminum	02-JUN-95	F	EPA 6010A	1.1	5230	mg/Kg	B	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Aluminum	03-JUN-95	F	EPA 6010A	1.18	7550	mg/Kg	B	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Aluminum	03-JUN-95	F	EPA 6010A	1.19	6810	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Aluminum	04-JUN-95	F	EPA 6010A	1.19	6960	mg/Kg	B	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Aluminum	04-JUN-95	F	EPA 6010A	1.13	2550	mg/Kg	B	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Aluminum	04-JUN-95	F	EPA 6010A	1.13	4490	mg/Kg	B	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Aluminum	04-JUN-95	D	EPA 6010A	1.11	6560	mg/Kg	B	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Aluminum	04-JUN-95	F	EPA 6010A	1.17	4570	mg/Kg	B	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Aluminum	04-JUN-95	F	EPA 6010A	1.18	5490	mg/Kg	B	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Aluminum	04-JUN-95	F	EPA 6010A	1.12	8930	mg/Kg	B	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Aluminum	27-APR-95	SA	EPA 6010A	1.19	6010	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Aluminum	27-APR-95	SA	EPA 6010A	1.15	3030	mg/Kg	B	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Aluminum	27-APR-95	SA	EPA 6010A	0.572	2150	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Aluminum	02-MAY-95	SA	EPA 6010A	1.18	8670	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Aluminum	02-MAY-95	SA	EPA 6010A	1.1	8410	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Aluminum	02-MAY-95	DU	EPA 6010A	1.13	7520	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Aluminum	03-MAY-95	SA	EPA 6010A	1.15	4730	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Aluminum	05-MAY-95	SA	EPA 6010A	1.17	7990	mg/Kg		GEL	03182
MWL-BH3-30	022433-02	30	26.0	Aluminum	03-MAY-95	SA	EPA 6010A	1.12	5540	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Aluminum	04-MAY-95	F	EPA 6010A	1.11	5520	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Aluminum	04-MAY-95	F	EPA 6010A	1.17	6940	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Aluminum	04-MAY-95	D	EPA 6010A	1.15	5310	mg/Kg		GEL	3176
MWL-BH4-10	022443-02	10	8.7	Aluminum	06-MAY-95	SA	EPA 6010A	1.11	8250	mg/Kg		GEL	03197

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-120	022451-02	120	103.9	Aluminum	07-MAY-95	SA	EPA 6010A	1.18	4540	mg/Kg		GEL	03197
MWL-BH4-30	022444-02	30	26.0	Aluminum	06-MAY-95	SA	EPA 6010A	1.18	3520	mg/Kg		GEL	03197
MWL-BH4-50	022446-02	50	43.3	Aluminum	06-MAY-95	SA	EPA 6010A	1.19	4000	mg/Kg		GEL	03197
MWL-BH4-70	022448-02	70	60.6	Aluminum	06-MAY-95	SA	EPA 6010A	1.1	3960	mg/Kg		GEL	03197
MWL-BH4-90	022449-02	90	77.9	Aluminum	07-MAY-95	SA	EPA 6010A	1.15	5140	mg/Kg		GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Aluminum	06-MAY-95	DU	EPA 6010A	1.13	2440	mg/Kg		GEL	03197
MWL-BH5-10	022455-02	10	8.7	Aluminum	07-MAY-95	SA	EPA 6010A	1.18	8500	mg/Kg		GEL	03200
MWL-BH5-120	023290-02	120	103.9	Aluminum	08-MAY-95	SA	EPA 6010A	1.19	6950	mg/Kg		GEL	03200
MWL-BH5-30	022456-02	30	26.0	Aluminum	07-MAY-95	SA	EPA 6010A	1.1	4990	mg/Kg		GEL	03200
MWL-BH5-50	022457-02	50	43.3	Aluminum	08-MAY-95	SA	EPA 6010A	1.11	5180	mg/Kg		GEL	03200
MWL-BH5-70	023286-02	70	60.6	Aluminum	08-MAY-95	SA	EPA 6010A	1.18	4590	mg/Kg		GEL	03200
MWL-BH5-90	023287-02	90	77.9	Aluminum	08-MAY-95	SA	EPA 6010A	1.1	4890	mg/Kg		GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Aluminum	08-MAY-95	DU	EPA 6010A	1.12	5530	mg/Kg		GEL	03200
MWL-BH6-10	023291-02	10	8.7	Aluminum	09-MAY-95	SA	EPA 6010A	1.17	7840	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Aluminum	11-MAY-95	SA	EPA 6010A	1.18	10700	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Aluminum	09-MAY-95	SA	EPA 6010A	1.13	4900	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Aluminum	09-MAY-95	SA	EPA 6010A	1.15	5030	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Aluminum	09-MAY-95	SA	EPA 6010A	1.15	4170	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Aluminum	11-MAY-95	SA	EPA 6010A	1.15	6530	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Aluminum	09-MAY-95	DU	EPA 6010A	1.15	6180	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Aluminum	16-MAY-95	SA	EPA 6010A	0.583	6740	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Aluminum	17-MAY-95	SA	EPA 6010A	1.17	5290	mg/Kg		GEL	03434
MWL-BH7-30	023307-02	30	26.0	Aluminum	16-MAY-95	SA	EPA 6010A	1.15	4340	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Aluminum	16-MAY-95	SA	EPA 6010A	1.18	4110	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Aluminum	17-MAY-95	SA	EPA 6010A	1.14	4880	mg/Kg		GEL	03434
MWL-BH7-90	023312-02	90	77.9	Aluminum	17-MAY-95	SA	EPA 6010A	1.13	8060	mg/Kg		GEL	03434
MWL-BH7-D	023308-02	30	26.0	Aluminum	16-MAY-95	DU	EPA 6010A	1.13	2300	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Aluminum	18-MAY-95	SA	EPA 6010A	1.13	10300	mg/Kg	B	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Aluminum	19-MAY-95	SA	EPA 6010A	1.13	7980	mg/Kg	B	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Aluminum	18-MAY-95	SA	EPA 6010A	1.17	4400	mg/Kg	B	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Aluminum	18-MAY-95	DU	EPA 6010A	1.19	5160	mg/Kg	B	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Aluminum	18-MAY-95	SA	EPA 6010A	1.12	4610	mg/Kg	B	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Aluminum	18-MAY-95	SA	EPA 6010A	1.13	5030	mg/Kg	B	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Aluminum	18-MAY-95	SA	EPA 6010A	1.18	5840	mg/Kg	B	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Aluminum	19-MAY-95	SA	EPA 6010A	1.11	5800	mg/Kg	B	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Aluminum	19-MAY-95	SA	EPA 6010A	1.13	5170	mg/Kg	B	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Aluminum	19-MAY-95	DU	EPA 6010A	1.18	4650	mg/Kg	B	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Aluminum	20-MAY-95	SA	EPA 6010A	1.17	6910	mg/Kg	B	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Aluminum	20-MAY-95	SA	EPA 6010A	1.12	3570	mg/Kg	B	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Aluminum	20-MAY-95	SA	EPA 6010A	1.17	5930	mg/Kg	B	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Antimony	21-APR-95	SA	EPA 6010A	0.0929	<.0929	mg/Kg	BU	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Antimony	21-APR-95	SA	EPA 6010A	0.0922	<.0922	mg/Kg	BU	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Antimony	24-APR-95	SA	EPA 6010A	0.0922	<.0922	mg/Kg	BU	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Antimony	24-APR-95	SA	EPA 6010A	0.0922	<.0922	mg/Kg	BU	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Antimony	25-APR-95	SA	EPA 6010A	0.0922	.147	mg/Kg	BJ	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Antimony	24-APR-95	DU	EPA 6010A	0.0939	.0939	mg/Kg	BJ	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Antimony	20-MAY-95	SA	EPA 6010A	0.0912	.375	mg/Kg	J	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Antimony	22-MAY-95	F	EPA 6010A	0.0939	<.0939	mg/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Antimony	20-MAY-95	SA	EPA 6010A	0.0895	.238	mg/Kg	J	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Antimony	21-MAY-95	SA	EPA 6010A	0.0904	.289	mg/Kg	J	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Antimony	21-MAY-95	DU	EPA 6010A	0.0939	.265	mg/Kg	J	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Antimony	22-MAY-95	F	EPA 6010A	0.0922	<.0922	mg/Kg	U	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Antimony	22-MAY-95	F	EPA 6010A	0.0904	<.0904	mg/Kg	U	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Antimony	23-MAY-95	F	EPA 6010A	95	<95	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Antimony	24-MAY-95	SA	EPA 6010A	0.0939	.32	mg/Kg	J	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Antimony	23-MAY-95	F	EPA 6010A	91.2	95.9	ug/Kg	J	GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Antimony	23-MAY-95	D	EPA 6010A	89.7	188	ug/Kg	J	GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Antimony	23-MAY-95	F	EPA 6010A	94.8	343	ug/Kg	J	GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Antimony	23-MAY-95	F	EPA 6010A	94.1	321	ug/Kg	J	GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Antimony	23-MAY-95	F	EPA 6010A	89.7	180	ug/Kg	J	GEL	3455

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-10	023888-02	10	8.7	Antimony	25-MAY-95	SA	EPA 6010A	0.0929	.389	mg/Kg	J	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Antimony	31-MAY-95	SA	EPA 6010A	0.0929	.213	mg/Kg	J	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Antimony	30-MAY-95	SA	EPA 6010A	0.0904	.209	mg/Kg	J	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Antimony	30-MAY-95	SA	EPA 6010A	0.0904	.243	mg/Kg	J	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Antimony	30-MAY-95	DU	EPA 6010A	0.0912	.185	mg/Kg	J	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Antimony	30-MAY-95	SA	EPA 6010A	0.0922	.25	mg/Kg	J	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Antimony	31-MAY-95	SA	EPA 6010A	0.0929	.266	mg/Kg	J	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Antimony	01-JUN-95	SA	EPA 6010A	0.0939	.287	mg/Kg	B	GEL	03431
MWL-BH13-10	023899-02	10	8.7	Antimony	01-JUN-95	SA	EPA 6010A	0.0939	.287	mg/Kg	J	GEL	03431
MWL-BH13-10	023899-02	10	8.7	Antimony	01-JUN-95	SA	EPA 6010A	0.0939	.287	mg/Kg	BJ	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Antimony	01-JUN-95	SA	EPA 6010A	0.0922	.29	mg/Kg	BJ	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Antimony	01-JUN-95	SA	EPA 6010A	0.0922	.29	mg/Kg	B	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Antimony	01-JUN-95	SA	EPA 6010A	0.0922	.29	mg/Kg	J	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Antimony	01-JUN-95	SA	EPA 6010A	0.0958	.283	mg/Kg	B	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Antimony	01-JUN-95	SA	EPA 6010A	0.0958	.283	mg/Kg	J	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Antimony	01-JUN-95	SA	EPA 6010A	0.0958	.283	mg/Kg	BJ	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Antimony	01-JUN-95	DU	EPA 6010A	0.0939	.235	mg/Kg	B	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Antimony	01-JUN-95	DU	EPA 6010A	0.0939	.235	mg/Kg	J	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Antimony	01-JUN-95	DU	EPA 6010A	0.0939	.235	mg/Kg	BJ	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Antimony	01-JUN-95	SA	EPA 6010A	0.0958	.275	mg/Kg	B	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Antimony	01-JUN-95	SA	EPA 6010A	0.0958	.275	mg/Kg	J	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Antimony	01-JUN-95	SA	EPA 6010A	0.0958	.275	mg/Kg	BJ	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Antimony	01-JUN-95	SA	EPA 6010A	0.0912	.326	mg/Kg	BJ	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Antimony	01-JUN-95	SA	EPA 6010A	0.0912	.326	mg/Kg	B	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Antimony	01-JUN-95	SA	EPA 6010A	0.0912	.326	mg/Kg	J	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Antimony	01-JUN-95	SA	EPA 6010A	0.0948	.199	mg/Kg	B	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Antimony	01-JUN-95	SA	EPA 6010A	0.0948	.199	mg/Kg	J	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Antimony	01-JUN-95	SA	EPA 6010A	0.0948	.199	mg/Kg	BJ	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Antimony	02-JUN-95	F	EPA 6010A	0.0929	.304	mg/Kg	J	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Antimony	02-JUN-95	F	EPA 6010A	0.0939	.208	mg/Kg	J	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Antimony	02-JUN-95	D	EPA 6010A	0.0912	.275	mg/Kg	J	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Antimony	02-JUN-95	F	EPA 6010A	0.0887	.275	mg/Kg	J	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Antimony	03-JUN-95	F	EPA 6010A	0.0948	.241	mg/Kg	J	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Antimony	03-JUN-95	F	EPA 6010A	0.0958	.374	mg/Kg	J	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Antimony	04-JUN-95	F	EPA 6010A	0.0958	.278	mg/Kg	J	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Antimony	04-JUN-95	F	EPA 6010A	0.0912	<.0912	mg/Kg	U	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Antimony	04-JUN-95	F	EPA 6010A	0.0912	.118	mg/Kg	J	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Antimony	04-JUN-95	D	EPA 6010A	0.0895	.234	mg/Kg	J	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Antimony	04-JUN-95	F	EPA 6010A	0.0939	.141	mg/Kg	J	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Antimony	04-JUN-95	F	EPA 6010A	0.0948	.245	mg/Kg	J	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Antimony	04-JUN-95	F	EPA 6010A	0.0904	.316	mg/Kg	J	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Antimony	27-APR-95	SA	EPA 6010A	0.0958	.107	mg/Kg	BJ	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Antimony	27-APR-95	SA	EPA 6010A	0.0929	.193	mg/Kg	BJ	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Antimony	27-APR-95	SA	EPA 6010A	0.0461	.0559	mg/Kg	BJ	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Antimony	02-MAY-95	SA	EPA 6010A	0.0948	.128	mg/Kg	BJ	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Antimony	02-MAY-95	SA	EPA 6010A	0.0887	<.0887	mg/Kg	BU	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Antimony	02-MAY-95	DU	EPA 6010A	0.0912	<.0912	mg/Kg	BU	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Antimony	03-MAY-95	SA	EPA 6010A	0.0929	<.0929	mg/Kg	BU	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Antimony	05-MAY-95	SA	EPA 6010A	0.0939	<.0939	mg/Kg	BU	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Antimony	03-MAY-95	SA	EPA 6010A	0.0904	<.0904	mg/Kg	U	GEL	03175
MWL-BH3-30	022433-02	30	26.0	Antimony	03-MAY-95	SA	EPA 6010A	0.0904	.0904	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Antimony	04-MAY-95	F	EPA 6010A	0.0895	<.0895	mg/Kg	UB	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Antimony	04-MAY-95	F	EPA 6010A	0.0939	.118	mg/Kg	JB	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Antimony	04-MAY-95	D	EPA 6010A	0.0929	<.0929	mg/Kg	UB	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Antimony	06-MAY-95	SA	EPA 6010A	0.0895	.108	mg/Kg	BJ	GEL	03197
MWL-BH4-10	022443-02	10	8.7	Antimony	06-MAY-95	SA	EPA 6010A	0.0895	.108	mg/Kg	B	GEL	03197
MWL-BH4-10	022443-02	10	8.7	Antimony	06-MAY-95	SA	EPA 6010A	0.0895	.108	mg/Kg	J	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Antimony	07-MAY-95	SA	EPA 6010A	0.0948	.0952	mg/Kg	J	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Antimony	07-MAY-95	SA	EPA 6010A	0.0948	.0952	mg/Kg	B	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Antimony	07-MAY-95	SA	EPA 6010A	0.0948	.0952	mg/Kg	BJ	GEL	03197

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-30	022444-02	30	26.0	Antimony	06-MAY-95	SA	EPA 6010A	0.0948	<.0948	mg/Kg	BU	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Antimony	06-MAY-95	SA	EPA 6010A	0.0948	.0948	mg/Kg	B	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Antimony	06-MAY-95	SA	EPA 6010A	0.0948	<.0948	mg/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Antimony	06-MAY-95	SA	EPA 6010A	0.0958	.0958	mg/Kg	B	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Antimony	06-MAY-95	SA	EPA 6010A	0.0958	<.0958	mg/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Antimony	06-MAY-95	SA	EPA 6010A	0.0958	<.0958	mg/Kg	BU	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Antimony	06-MAY-95	SA	EPA 6010A	0.0887	.119	mg/Kg	J	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Antimony	06-MAY-95	SA	EPA 6010A	0.0887	.119	mg/Kg	B	GEL	03197
MWL-BH4-70	022448-02	70	60.8	Antimony	06-MAY-95	SA	EPA 6010A	0.0887	.119	mg/Kg	BJ	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Antimony	07-MAY-95	SA	EPA 6010A	0.0929	.0929	mg/Kg	B	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Antimony	07-MAY-95	SA	EPA 6010A	0.0929	<.0929	mg/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Antimony	07-MAY-95	SA	EPA 6010A	0.0929	<.0929	mg/Kg	BU	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Antimony	06-MAY-95	DU	EPA 6010A	0.0912	.0964	mg/Kg	B	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Antimony	06-MAY-95	DU	EPA 6010A	0.0912	.0964	mg/Kg	J	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Antimony	06-MAY-95	DU	EPA 6010A	0.0912	.0964	mg/Kg	BJ	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Antimony	07-MAY-95	SA	EPA 6010A	0.0948	.213	mg/Kg	BJ	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Antimony	08-MAY-95	SA	EPA 6010A	0.0958	.169	mg/Kg	J	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Antimony	08-MAY-95	SA	EPA 6010A	0.0958	.169	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Antimony	07-MAY-95	SA	EPA 6010A	0.0887	.126	mg/Kg	BJ	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Antimony	08-MAY-95	SA	EPA 6010A	0.0895	.162	mg/Kg	BJ	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Antimony	08-MAY-95	SA	EPA 6010A	0.0948	<.0948	mg/Kg	BU	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Antimony	08-MAY-95	SA	EPA 6010A	0.0887	.148	mg/Kg	J	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Antimony	08-MAY-95	SA	EPA 6010A	0.0887	.148	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Antimony	08-MAY-95	DU	EPA 6010A	0.0904	<.0904	mg/Kg	BU	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Antimony	09-MAY-95	SA	EPA 6010A	0.0939	.237	mg/Kg	J	GEL	03424
MWL-BH6-10	023291-02	10	8.7	Antimony	09-MAY-95	SA	EPA 6010A	0.0939	.237	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Antimony	11-MAY-95	SA	EPA 6010A	0.0948	.135	mg/Kg	J	GEL	03430
MWL-BH6-120	023301-02	120	103.9	Antimony	11-MAY-95	SA	EPA 6010A	0.0948	.135	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Antimony	09-MAY-95	SA	EPA 6010A	0.0912	.124	mg/Kg	J	GEL	03424
MWL-BH6-30	023294-02	30	26.0	Antimony	09-MAY-95	SA	EPA 6010A	0.0912	.124	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Antimony	09-MAY-95	SA	EPA 6010A	0.0929	.138	mg/Kg	J	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Antimony	09-MAY-95	SA	EPA 6010A	0.0929	.138	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Antimony	09-MAY-95	SA	EPA 6010A	0.0929	.185	mg/Kg	J	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Antimony	09-MAY-95	SA	EPA 6010A	0.0929	.185	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Antimony	11-MAY-95	SA	EPA 6010A	0.0929	.177	mg/Kg	J	GEL	03430
MWL-BH6-90	023298-02	90	77.9	Antimony	11-MAY-95	SA	EPA 6010A	0.0929	.177	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Antimony	09-MAY-95	DU	EPA 6010A	0.0929	.202	mg/Kg	J	GEL	03424
MWL-BH6-D	023295-02	30	26.0	Antimony	09-MAY-95	DU	EPA 6010A	0.0929	.202	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Antimony	16-MAY-95	SA	EPA 6010A	0.0469	.174	mg/Kg	J	GEL	03444
MWL-BH7-10	023306-02	10	8.7	Antimony	16-MAY-95	SA	EPA 6010A	0.0469	.174	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Antimony	17-MAY-95	SA	EPA 6010A	0.0939	<.0939	mg/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Antimony	16-MAY-95	SA	EPA 6010A	0.0929	.201	mg/Kg	J	GEL	03444
MWL-BH7-30	023307-02	30	26.0	Antimony	16-MAY-95	SA	EPA 6010A	0.0929	.201	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Antimony	16-MAY-95	SA	EPA 6010A	0.0948	.183	mg/Kg	J	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Antimony	16-MAY-95	SA	EPA 6010A	0.0948	.183	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Antimony	17-MAY-95	SA	EPA 6010A	0.0922	<.0922	mg/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Antimony	17-MAY-95	SA	EPA 6010A	0.0912	<.0912	mg/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Antimony	16-MAY-95	DU	EPA 6010A	0.0912	.141	mg/Kg	J	GEL	03444
MWL-BH7-D	023308-02	30	26.0	Antimony	16-MAY-95	DU	EPA 6010A	0.0912	.141	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Antimony	18-MAY-95	SA	EPA 6010A	0.0912	.403	mg/Kg	J	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Antimony	19-MAY-95	SA	EPA 6010A	0.0912	.391	mg/Kg	J	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Antimony	18-MAY-95	SA	EPA 6010A	0.0939	.206	mg/Kg	J	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Antimony	18-MAY-95	DU	EPA 6010A	0.0958	.201	mg/Kg	J	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Antimony	18-MAY-95	SA	EPA 6010A	0.0904	.386	mg/Kg	J	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Antimony	18-MAY-95	SA	EPA 6010A	0.0912	.207	mg/Kg	J	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Antimony	18-MAY-95	SA	EPA 6010A	0.0948	.193	mg/Kg	J	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Antimony	19-MAY-95	SA	EPA 6010A	0.0895	.24	mg/Kg	J	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Antimony	19-MAY-95	SA	EPA 6010A	0.0912	.284	mg/Kg	J	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Antimony	19-MAY-95	DU	EPA 6010A	0.0948	.305	mg/Kg	J	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Antimony	20-MAY-95	SA	EPA 6010A	0.0939	.475	mg/Kg	J	GEL	03448

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH9-70	023333-02	70	60.6	Antimony	20-MAY-95	SA	EPA 6010A	0.0904	.138	mg/Kg	J	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Antimony	20-MAY-95	SA	EPA 6010A	0.0939	.384	mg/Kg	J	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Arsenic	21-APR-95	SA	EPA 6010A	0.18	2.56	mg/Kg		GEL	03390
MWL-BH01-01	022412-02	30	26.0	Arsenic	21-APR-95	SA	EPA 6010A	0.179	2.39	mg/Kg		GEL	03390
MWL-BH01-50	022414-02	50	43.3	Arsenic	24-APR-95	SA	EPA 6010A	0.179	2.48	mg/Kg		GEL	03214
MWL-BH01-70	022416-02	70	60.6	Arsenic	24-APR-95	SA	EPA 6010A	0.179	3.6	mg/Kg		GEL	03214
MWL-BH01-90	022415-02	90	77.9	Arsenic	25-APR-95	SA	EPA 6010A	0.179	2.46	mg/Kg		GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Arsenic	24-APR-95	DU	EPA 6010A	0.182	2.12	mg/Kg		GEL	03214
MWL-BH10-10	023340-02	10	8.7	Arsenic	20-MAY-95	SA	EPA 6010A	0.177	5.63	mg/Kg		GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Arsenic	22-MAY-95	F	EPA 6010A	0.182	2.4	mg/Kg		GEL	3598
MWL-BH10-30	023341-02	30	26.0	Arsenic	20-MAY-95	SA	EPA 6010A	0.174	2.61	mg/Kg		GEL	03448
MWL-BH10-50	023337-02	50	43.3	Arsenic	21-MAY-95	SA	EPA 6010A	0.176	2.76	mg/Kg		GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Arsenic	21-MAY-95	DU	EPA 6010A	0.182	2.71	mg/Kg		GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Arsenic	22-MAY-95	F	EPA 6010A	0.179	2.37	mg/Kg		GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Arsenic	22-MAY-95	F	EPA 6010A	0.176	2.12	mg/Kg		GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Arsenic	23-MAY-95	F	EPA 6010A	185	4160	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Arsenic	24-MAY-95	SA	EPA 6010A	0.182	2.15	mg/Kg		GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Arsenic	23-MAY-95	F	EPA 6010A	177	2720	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Arsenic	23-MAY-95	D	EPA 6010A	174	3510	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Arsenic	23-MAY-95	F	EPA 6010A	184	3560	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Arsenic	23-MAY-95	F	EPA 6010A	183	4000	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Arsenic	23-MAY-95	F	EPA 6010A	174	2670	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Arsenic	25-MAY-95	SA	EPA 6010A	0.18	4.65	mg/Kg		GEL	03440
MWL-BH12-122	023896-02	122	105.7	Arsenic	31-MAY-95	SA	EPA 6010A	0.18	2.25	mg/Kg		GEL	03461
MWL-BH12-30	023890-02	30	26.0	Arsenic	30-MAY-95	SA	EPA 6010A	0.176	1.81	mg/Kg		GEL	03458
MWL-BH12-50	023889-02	50	43.3	Arsenic	30-MAY-95	SA	EPA 6010A	0.176	2.43	mg/Kg		GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Arsenic	30-MAY-95	DU	EPA 6010A	0.177	2.51	mg/Kg		GEL	03458
MWL-BH12-70	023892-02	70	60.6	Arsenic	30-MAY-95	SA	EPA 6010A	0.179	3.23	mg/Kg		GEL	03458
MWL-BH12-90	023893-02	90	77.9	Arsenic	31-MAY-95	SA	EPA 6010A	0.18	3.02	mg/Kg		GEL	03461
MWL-BH13-10	023899-02	10	8.7	Arsenic	01-JUN-95	SA	EPA 6010A	0.182	3.26	mg/Kg	B	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Arsenic	01-JUN-95	SA	EPA 6010A	0.179	2.91	mg/Kg	B	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Arsenic	01-JUN-95	SA	EPA 6010A	0.186	2.79	mg/Kg	B	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Arsenic	01-JUN-95	DU	EPA 6010A	0.182	2.88	mg/Kg	B	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Arsenic	01-JUN-95	SA	EPA 6010A	0.186	3.14	mg/Kg	B	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Arsenic	01-JUN-95	SA	EPA 6010A	0.177	3.24	mg/Kg	B	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Arsenic	01-JUN-95	SA	EPA 6010A	0.184	2.73	mg/Kg	B	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Arsenic	02-JUN-95	F	EPA 6010A	0.18	4.76	mg/Kg		GEL	3464
MWL-BH14-30	SNL0203652	30	30	Arsenic	02-JUN-95	F	EPA 6010A	0.182	3.17	mg/Kg		GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Arsenic	02-JUN-95	D	EPA 6010A	0.177	3.07	mg/Kg		GEL	3464
MWL-BH14-50	SNL0203660	50	50	Arsenic	02-JUN-95	F	EPA 6010A	0.172	2.25	mg/Kg		GEL	3464
MWL-BH14-70	SNL0203664	70	70	Arsenic	03-JUN-95	F	EPA 6010A	0.184	2.96	mg/Kg		GEL	3464
MWL-BH14-90	SNL0203668	90	90	Arsenic	03-JUN-95	F	EPA 6010A	0.186	2.88	mg/Kg		GEL	3464
MWL-BH15-10	SNL0203677	10	10	Arsenic	04-JUN-95	F	EPA 6010A	0.186	3.16	mg/Kg		GEL	3464
MWL-BH15-122	SNL0203701	122	122	Arsenic	04-JUN-95	F	EPA 6010A	0.177	1.46	mg/Kg		GEL	3464
MWL-BH15-30	SNL0203681	30	30	Arsenic	04-JUN-95	F	EPA 6010A	0.177	2.38	mg/Kg		GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Arsenic	04-JUN-95	D	EPA 6010A	0.174	2.78	mg/Kg		GEL	3464
MWL-BH15-50	SNL0203689	50	50	Arsenic	04-JUN-95	F	EPA 6010A	0.182	2.34	mg/Kg		GEL	3464
MWL-BH15-70	SNL0203697	70	70	Arsenic	04-JUN-95	F	EPA 6010A	0.184	2.92	mg/Kg		GEL	3464
MWL-BH15-90	SNL0203693	90	90	Arsenic	04-JUN-95	F	EPA 6010A	0.176	3.63	mg/Kg		GEL	3464
MWL-BH2-10	022421-02	10	8.7	Arsenic	27-APR-95	SA	EPA 6010A	0.186	3.15	mg/Kg		GEL	03386
MWL-BH2-30	022422-02	30	26.0	Arsenic	27-APR-95	SA	EPA 6010A	0.18	2.8	mg/Kg		GEL	03386
MWL-BH2-50	022423-02	50	43.3	Arsenic	27-APR-95	SA	EPA 6010A	0.0895	1.23	mg/Kg		GEL	03386
MWL-BH2-70	022424-02	70	60.6	Arsenic	02-MAY-95	SA	EPA 6010A	0.184	2.89	mg/Kg		GEL	03223
MWL-BH2-90	022426-02	90	77.9	Arsenic	02-MAY-95	SA	EPA 6010A	0.172	2.63	mg/Kg		GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Arsenic	02-MAY-95	DU	EPA 6010A	0.177	2.42	mg/Kg		GEL	03223
MWL-BH3-10	022432-02	10	8.7	Arsenic	03-MAY-95	SA	EPA 6010A	0.18	3.05	mg/Kg		GEL	03175
MWL-BH3-120	022440-02	120	103.9	Arsenic	05-MAY-95	SA	EPA 6010A	0.182	2.6	mg/Kg		GEL	03182
MWL-BH3-30	022433-02	30	26.0	Arsenic	03-MAY-95	SA	EPA 6010A	0.176	2.79	mg/Kg		GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Arsenic	04-MAY-95	F	EPA 6010A	0.174	2.13	mg/Kg		GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Arsenic	04-MAY-95	F	EPA 6010A	0.182	2.17	mg/Kg		GEL	3176

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH3-DP	SNL0203607	70	60.6	Arsenic	04-MAY-95	D	EPA 6010A	0.18	2.67	mg/Kg		GEL	3176
MWL-BH4-10	022443-02	10	8.7	Arsenic	06-MAY-95	SA	EPA 6010A	0.174	4.01	mg/Kg		GEL	03197
MWL-BH4-120	022451-02	120	103.9	Arsenic	07-MAY-95	SA	EPA 6010A	0.184	1.78	mg/Kg		GEL	03197
MWL-BH4-30	022444-02	30	26.0	Arsenic	06-MAY-95	SA	EPA 6010A	0.184	1.97	mg/Kg		GEL	03197
MWL-BH4-50	022446-02	50	43.3	Arsenic	06-MAY-95	SA	EPA 6010A	0.186	1.95	mg/Kg		GEL	03197
MWL-BH4-70	022448-02	70	60.6	Arsenic	06-MAY-95	SA	EPA 6010A	0.172	2.13	mg/Kg		GEL	03197
MWL-BH4-90	022449-02	90	77.9	Arsenic	07-MAY-95	SA	EPA 6010A	0.18	1.93	mg/Kg		GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Arsenic	06-MAY-95	DU	EPA 6010A	0.177	1.58	mg/Kg		GEL	03197
MWL-BH5-10	022455-02	10	8.7	Arsenic	07-MAY-95	SA	EPA 6010A	0.184	4.17	mg/Kg		GEL	03200
MWL-BH5-120	023290-02	120	103.9	Arsenic	08-MAY-95	SA	EPA 6010A	0.186	2.68	mg/Kg		GEL	03200
MWL-BH5-30	022456-02	30	26.0	Arsenic	07-MAY-95	SA	EPA 6010A	0.172	2.01	mg/Kg		GEL	03200
MWL-BH5-50	022457-02	50	43.3	Arsenic	08-MAY-95	SA	EPA 6010A	0.174	2.31	mg/Kg		GEL	03200
MWL-BH5-70	023286-02	70	60.6	Arsenic	08-MAY-95	SA	EPA 6010A	0.184	2.62	mg/Kg		GEL	03200
MWL-BH5-90	023287-02	90	77.9	Arsenic	08-MAY-95	SA	EPA 6010A	0.172	2.33	mg/Kg		GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Arsenic	08-MAY-95	DU	EPA 6010A	0.176	2.59	mg/Kg		GEL	03200
MWL-BH6-10	023291-02	10	8.7	Arsenic	09-MAY-95	SA	EPA 6010A	0.182	3.72	mg/Kg		GEL	03424
MWL-BH6-120	023301-02	120	103.9	Arsenic	11-MAY-95	SA	EPA 6010A	0.184	2.29	mg/Kg		GEL	03430
MWL-BH6-30	023294-02	30	26.0	Arsenic	09-MAY-95	SA	EPA 6010A	0.177	2.19	mg/Kg		GEL	03424
MWL-BH6-50	023296-02	50	43.3	Arsenic	09-MAY-95	SA	EPA 6010A	0.18	2.15	mg/Kg		GEL	03424
MWL-BH6-70	023297-02	70	60.6	Arsenic	09-MAY-95	SA	EPA 6010A	0.18	2.81	mg/Kg		GEL	03424
MWL-BH6-90	023298-02	90	77.9	Arsenic	11-MAY-95	SA	EPA 6010A	0.18	2.12	mg/Kg		GEL	03430
MWL-BH6-D	023295-02	30	26.0	Arsenic	09-MAY-95	DU	EPA 6010A	0.18	2.61	mg/Kg		GEL	03424
MWL-BH7-10	023306-02	10	8.7	Arsenic	16-MAY-95	SA	EPA 6010A	0.0911	2.98	mg/Kg		GEL	03444
MWL-BH7-120	023314-02	120	103.9	Arsenic	17-MAY-95	SA	EPA 6010A	0.182	2.15	mg/Kg		GEL	03434
MWL-BH7-30	023307-02	30	26.0	Arsenic	16-MAY-95	SA	EPA 6010A	0.18	1.91	mg/Kg		GEL	03444
MWL-BH7-50	023309-02	50	43.3	Arsenic	16-MAY-95	SA	EPA 6010A	0.184	2.13	mg/Kg		GEL	03444
MWL-BH7-70	023310-02	70	60.6	Arsenic	17-MAY-95	SA	EPA 6010A	0.179	2.59	mg/Kg		GEL	03434
MWL-BH7-90	023312-02	90	77.9	Arsenic	17-MAY-95	SA	EPA 6010A	0.177	2.98	mg/Kg		GEL	03434
MWL-BH7-D	023308-02	30	26.0	Arsenic	16-MAY-95	DU	EPA 6010A	0.177	1.36	mg/Kg		GEL	03444
MWL-BH8-10	023318-02	10	8.7	Arsenic	18-MAY-95	SA	EPA 6010A	0.177	5.12	mg/Kg		GEL	03437
MWL-BH8-130	023326-02	130	112.6	Arsenic	19-MAY-95	SA	EPA 6010A	0.177	2.74	mg/Kg		GEL	03448
MWL-BH8-30	023319-02	30	26.0	Arsenic	18-MAY-95	SA	EPA 6010A	0.182	3.08	mg/Kg		GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Arsenic	18-MAY-95	DU	EPA 6010A	0.186	2.48	mg/Kg		GEL	03437
MWL-BH8-50	023321-02	50	43.3	Arsenic	18-MAY-95	SA	EPA 6010A	0.176	2.12	mg/Kg		GEL	03437
MWL-BH8-70	023322-02	70	60.6	Arsenic	18-MAY-95	SA	EPA 6010A	0.177	2.81	mg/Kg		GEL	03437
MWL-BH8-90	023324-02	90	77.9	Arsenic	18-MAY-95	SA	EPA 6010A	0.184	2.47	mg/Kg		GEL	03437
MWL-BH9-10	023329-02	10	8.7	Arsenic	19-MAY-95	SA	EPA 6010A	0.174	3.65	mg/Kg		GEL	03448
MWL-BH9-30	023330-02	30	26.0	Arsenic	19-MAY-95	SA	EPA 6010A	0.177	2.34	mg/Kg		GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Arsenic	19-MAY-95	DU	EPA 6010A	0.184	4.85	mg/Kg		GEL	03448
MWL-BH9-50	023332-02	50	43.3	Arsenic	20-MAY-95	SA	EPA 6010A	0.182	3.66	mg/Kg		GEL	03448
MWL-BH9-70	023333-02	70	60.6	Arsenic	20-MAY-95	SA	EPA 6010A	0.176	1.84	mg/Kg		GEL	03448
MWL-BH9-90	023335-02	90	77.9	Arsenic	20-MAY-95	SA	EPA 6010A	0.182	2.9	mg/Kg		GEL	03448
MWL-BH01-01	022411-02	10	8.7	Barium	21-APR-95	SA	EPA 6010A	0.00643	117	mg/Kg	B	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Barium	21-APR-95	SA	EPA 6010A	0.00638	95.4	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Barium	24-APR-95	SA	EPA 6010A	0.00638	64.4	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Barium	24-APR-95	SA	EPA 6010A	0.00638	189	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Barium	25-APR-95	SA	EPA 6010A	0.00638	52.4	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Barium	24-APR-95	DU	EPA 6010A	0.0065	55.3	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Barium	20-MAY-95	SA	EPA 6010A	0.00631	254	mg/Kg	B	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Barium	22-MAY-95	F	EPA 6010A	0.0065	120	mg/Kg	B	GEL	3596
MWL-BH10-30	023341-02	30	26.0	Barium	20-MAY-95	SA	EPA 6010A	0.00619	87	mg/Kg	B	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Barium	21-MAY-95	SA	EPA 6010A	0.00626	96.7	mg/Kg	B	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Barium	21-MAY-95	DU	EPA 6010A	0.0065	90.7	mg/Kg	B	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Barium	22-MAY-95	F	EPA 6010A	0.00638	56.1	mg/Kg	B	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Barium	22-MAY-95	F	EPA 6010A	0.00626	115	mg/Kg	B	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Barium	23-MAY-95	F	EPA 6010A	6.58	290000	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Barium	24-MAY-95	SA	EPA 6010A	0.0065	55.2	mg/Kg	B	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Barium	23-MAY-95	F	EPA 6010A	6.31	76000	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Barium	23-MAY-95	D	EPA 6010A	6.21	64200	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Barium	23-MAY-95	F	EPA 6010A	6.56	157000	ug/Kg		GEL	3455

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH11-70	SNL0203641	70	60.6	Barium	23-MAY-95	F	EPA 6010A	6.51	80400	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Barium	23-MAY-95	F	EPA 6010A	6.21	68300	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Barium	25-MAY-95	SA	EPA 6010A	0.00643	162	mg/Kg	B	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Barium	31-MAY-95	SA	EPA 6010A	0.00643	59.2	mg/Kg	B	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Barium	30-MAY-95	SA	EPA 6010A	0.00626	41	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Barium	30-MAY-95	SA	EPA 6010A	0.00626	57.5	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Barium	30-MAY-95	DU	EPA 6010A	0.00631	76.1	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Barium	30-MAY-95	SA	EPA 6010A	0.00638	85.8	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Barium	31-MAY-95	SA	EPA 6010A	0.00643	112	mg/Kg	B	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Barium	01-JUN-95	SA	EPA 6010A	0.0065	201	mg/Kg		GEL	03431
MWL-BH13-119	023907-02	119	103.1	Barium	01-JUN-95	SA	EPA 6010A	0.00638	104	mg/Kg		GEL	03431
MWL-BH13-30	023900-02	30	26.0	Barium	01-JUN-95	SA	EPA 6010A	0.00663	66.6	mg/Kg		GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Barium	01-JUN-95	DU	EPA 6010A	0.0065	557	mg/Kg		GEL	03431
MWL-BH13-50	023902-02	50	43.3	Barium	01-JUN-95	SA	EPA 6010A	0.00663	69.5	mg/Kg		GEL	03431
MWL-BH13-70	023903-02	70	60.6	Barium	01-JUN-95	SA	EPA 6010A	0.00631	96.9	mg/Kg		GEL	03431
MWL-BH13-90	023905-02	90	77.9	Barium	01-JUN-95	SA	EPA 6010A	0.00656	65.3	mg/Kg		GEL	03431
MWL-BH14-10	SNL0203648	10	10	Barium	02-JUN-95	F	EPA 6010A	0.00643	266	mg/Kg	B	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Barium	02-JUN-95	F	EPA 6010A	0.0065	106	mg/Kg	B	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Barium	02-JUN-95	D	EPA 6010A	0.00631	102	mg/Kg	B	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Barium	02-JUN-95	F	EPA 6010A	0.00614	58.1	mg/Kg	B	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Barium	03-JUN-95	F	EPA 6010A	0.00656	53.7	mg/Kg	B	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Barium	03-JUN-95	F	EPA 6010A	0.00663	86.2	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Barium	04-JUN-95	F	EPA 6010A	0.00663	207	mg/Kg	B	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Barium	04-JUN-95	F	EPA 6010A	0.00631	20.8	mg/Kg	B	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Barium	04-JUN-95	F	EPA 6010A	0.00631	58.7	mg/Kg	B	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Barium	04-JUN-95	D	EPA 6010A	0.00619	119	mg/Kg	B	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Barium	04-JUN-95	F	EPA 6010A	0.0065	50.1	mg/Kg	B	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Barium	04-JUN-95	F	EPA 6010A	0.00656	86.4	mg/Kg	B	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Barium	04-JUN-95	F	EPA 6010A	0.00626	93	mg/Kg	B	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Barium	27-APR-95	SA	EPA 6010A	0.00663	220	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Barium	27-APR-95	SA	EPA 6010A	0.00643	62.6	mg/Kg	B	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Barium	27-APR-95	SA	EPA 6010A	0.00319	37.3	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Barium	02-MAY-95	SA	EPA 6010A	0.00656	63.1	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Barium	02-MAY-95	SA	EPA 6010A	0.00614	82.4	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Barium	02-MAY-95	DU	EPA 6010A	0.00631	91.2	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Barium	03-MAY-95	SA	EPA 6010A	0.00643	70.5	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Barium	05-MAY-95	SA	EPA 6010A	0.0065	182	mg/Kg		GEL	03182
MWL-BH3-30	022433-02	30	26.0	Barium	03-MAY-95	SA	EPA 6010A	0.00626	110	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Barium	04-MAY-95	F	EPA 6010A	0.00619	98.6	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Barium	04-MAY-95	F	EPA 6010A	0.0065	87.4	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Barium	04-MAY-95	D	EPA 6010A	0.00643	80.5	mg/Kg		GEL	3176
MWL-BH4-10	022443-02	10	8.7	Barium	06-MAY-95	SA	EPA 6010A	0.00619	204	mg/Kg		GEL	03197
MWL-BH4-120	022451-02	120	103.9	Barium	07-MAY-95	SA	EPA 6010A	0.00656	43.6	mg/Kg		GEL	03197
MWL-BH4-30	022444-02	30	26.0	Barium	06-MAY-95	SA	EPA 6010A	0.00656	49.7	mg/Kg		GEL	03197
MWL-BH4-50	022446-02	50	43.3	Barium	06-MAY-95	SA	EPA 6010A	0.00663	141	mg/Kg		GEL	03197
MWL-BH4-70	022448-02	70	60.6	Barium	06-MAY-95	SA	EPA 6010A	0.00614	59.3	mg/Kg		GEL	03197
MWL-BH4-90	022449-02	90	77.9	Barium	07-MAY-95	SA	EPA 6010A	0.00643	85.4	mg/Kg		GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Barium	06-MAY-95	DU	EPA 6010A	0.00631	40.2	mg/Kg		GEL	03197
MWL-BH5-10	022455-02	10	8.7	Barium	07-MAY-95	SA	EPA 6010A	0.00656	808	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Barium	08-MAY-95	SA	EPA 6010A	0.00663	66.9	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Barium	07-MAY-95	SA	EPA 6010A	0.00614	69.2	mg/Kg	B	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Barium	08-MAY-95	SA	EPA 6010A	0.00619	63.6	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Barium	08-MAY-95	SA	EPA 6010A	0.00656	52.9	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Barium	08-MAY-95	SA	EPA 6010A	0.00614	75.7	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Barium	08-MAY-95	DU	EPA 6010A	0.00626	71.4	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Barium	09-MAY-95	SA	EPA 6010A	0.0065	185	mg/Kg		GEL	03424
MWL-BH6-120	023301-02	120	103.9	Barium	11-MAY-95	SA	EPA 6010A	0.00656	177	mg/Kg		GEL	03430
MWL-BH6-30	023294-02	30	26.0	Barium	09-MAY-95	SA	EPA 6010A	0.00631	153	mg/Kg		GEL	03424
MWL-BH6-50	023296-02	50	43.3	Barium	09-MAY-95	SA	EPA 6010A	0.00643	50.6	mg/Kg		GEL	03424
MWL-BH6-70	023297-02	70	60.6	Barium	09-MAY-95	SA	EPA 6010A	0.00643	48.6	mg/Kg		GEL	03424

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH6-90	023298-02	90	77.9	Barium	11-MAY-95	SA	EPA 6010A	0.00643	67.9	mg/Kg		GEL	03430
MWL-BH6-D	023295-02	30	26.0	Barium	09-MAY-95	DU	EPA 6010A	0.00643	80.2	mg/Kg		GEL	03424
MWL-BH7-10	023306-02	10	8.7	Barium	16-MAY-95	SA	EPA 6010A	0.00325	336	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Barium	17-MAY-95	SA	EPA 6010A	0.0065	58.4	mg/Kg	B	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Barium	16-MAY-95	SA	EPA 6010A	0.00643	120	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Barium	16-MAY-95	SA	EPA 6010A	0.00656	71.4	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Barium	17-MAY-95	SA	EPA 6010A	0.00638	72.7	mg/Kg	B	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Barium	17-MAY-95	SA	EPA 6010A	0.00631	123	mg/Kg	B	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Barium	16-MAY-95	DU	EPA 6010A	0.00631	104	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Barium	18-MAY-95	SA	EPA 6010A	0.00631	187	mg/Kg	B	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Barium	19-MAY-95	SA	EPA 6010A	0.00631	129	mg/Kg	B	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Barium	18-MAY-95	SA	EPA 6010A	0.0065	107	mg/Kg	B	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Barium	18-MAY-95	DU	EPA 6010A	0.00663	98.6	mg/Kg	B	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Barium	18-MAY-95	SA	EPA 6010A	0.00626	55.7	mg/Kg	B	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Barium	18-MAY-95	SA	EPA 6010A	0.00631	60.6	mg/Kg	B	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Barium	18-MAY-95	SA	EPA 6010A	0.00656	50.3	mg/Kg	B	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Barium	19-MAY-95	SA	EPA 6010A	0.00619	122	mg/Kg	B	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Barium	19-MAY-95	SA	EPA 6010A	0.00631	70.7	mg/Kg	B	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Barium	19-MAY-95	DU	EPA 6010A	0.00656	68.5	mg/Kg	B	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Barium	20-MAY-95	SA	EPA 6010A	0.0065	158	mg/Kg	B	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Barium	20-MAY-95	SA	EPA 6010A	0.00626	56.1	mg/Kg	B	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Barium	20-MAY-95	SA	EPA 6010A	0.0065	89.7	mg/Kg	B	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Beryllium	21-APR-95	SA	EPA 6010A	0.00111	.225	mg/Kg	J	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Beryllium	21-APR-95	SA	EPA 6010A	0.0011	.275	mg/Kg	J	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Beryllium	24-APR-95	SA	EPA 6010A	0.0011	.264	mg/Kg	J	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Beryllium	24-APR-95	SA	EPA 6010A	0.0011	.486	mg/Kg		GEL	03214
MWL-BH01-90	022415-02	90	77.9	Beryllium	25-APR-95	SA	EPA 6010A	0.0011	.394	mg/Kg	J	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Beryllium	24-APR-95	DU	EPA 6010A	0.00112	.275	mg/Kg	J	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Beryllium	20-MAY-95	SA	EPA 6010A	0.00109	.603	mg/Kg	B	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Beryllium	22-MAY-95	F	EPA 6010A	0.00112	.313	mg/Kg	JB	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Beryllium	20-MAY-95	SA	EPA 6010A	0.00106	.236	mg/Kg	J	GEL	03448
MWL-BH10-30	023341-02	30	26.0	Beryllium	20-MAY-95	SA	EPA 6010A	0.00106	.236	mg/Kg	B	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Beryllium	21-MAY-95	SA	EPA 6010A	0.00108	.323	mg/Kg	J	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Beryllium	21-MAY-95	SA	EPA 6010A	0.00108	.323	mg/Kg	B	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Beryllium	21-MAY-95	DU	EPA 6010A	0.00112	.321	mg/Kg	J	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Beryllium	21-MAY-95	DU	EPA 6010A	0.00112	.321	mg/Kg	B	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Beryllium	22-MAY-95	F	EPA 6010A	0.0011	.225	mg/Kg	JB	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Beryllium	22-MAY-95	F	EPA 6010A	0.00108	.314	mg/Kg	JB	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Beryllium	23-MAY-95	F	EPA 6010A	1.13	473	ug/Kg	J	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Beryllium	24-MAY-95	SA	EPA 6010A	0.00112	.311	mg/Kg	J	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Beryllium	23-MAY-95	F	EPA 6010A	1.09	319	ug/Kg	J	GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Beryllium	23-MAY-95	D	EPA 6010A	1.07	362	ug/Kg	J	GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Beryllium	23-MAY-95	F	EPA 6010A	1.13	422	ug/Kg	J	GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Beryllium	23-MAY-95	F	EPA 6010A	1.12	611	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Beryllium	23-MAY-95	F	EPA 6010A	1.07	319	ug/Kg	J	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Beryllium	25-MAY-95	SA	EPA 6010A	0.00111	.404	mg/Kg	BJ	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Beryllium	31-MAY-95	SA	EPA 6010A	0.00111	.272	mg/Kg	J	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Beryllium	30-MAY-95	SA	EPA 6010A	0.00108	.213	mg/Kg	J	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Beryllium	30-MAY-95	SA	EPA 6010A	0.00108	.273	mg/Kg	J	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Beryllium	30-MAY-95	DU	EPA 6010A	0.00109	.259	mg/Kg	J	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Beryllium	30-MAY-95	SA	EPA 6010A	0.0011	.466	mg/Kg	J	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Beryllium	31-MAY-95	SA	EPA 6010A	0.00111	.393	mg/Kg	J	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Beryllium	01-JUN-95	SA	EPA 6010A	0.00112	.343	mg/Kg	J	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Beryllium	01-JUN-95	SA	EPA 6010A	0.0011	.382	mg/Kg	J	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Beryllium	01-JUN-95	SA	EPA 6010A	0.00114	.278	mg/Kg	J	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Beryllium	01-JUN-95	DU	EPA 6010A	0.00112	.339	mg/Kg	J	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Beryllium	01-JUN-95	SA	EPA 6010A	0.00114	.265	mg/Kg	J	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Beryllium	01-JUN-95	SA	EPA 6010A	0.00109	.451	mg/Kg	J	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Beryllium	01-JUN-95	SA	EPA 6010A	0.00113	.34	mg/Kg	J	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Beryllium	02-JUN-95	F	EPA 6010A	0.00111	.435	mg/Kg	J	GEL	3464

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH14-30	SNL0203652	30	30	Beryllium	02-JUN-95	F	EPA 6010A	0.00112	.455	mg/Kg	J	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Beryllium	02-JUN-95	D	EPA 6010A	0.00109	.376	mg/Kg	J	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Beryllium	02-JUN-95	F	EPA 6010A	0.00106	.279	mg/Kg	J	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Beryllium	03-JUN-95	F	EPA 6010A	0.00113	.39	mg/Kg	J	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Beryllium	03-JUN-95	F	EPA 6010A	0.00114	.358	mg/Kg	J	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Beryllium	04-JUN-95	F	EPA 6010A	0.00114	.333	mg/Kg	J	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Beryllium	04-JUN-95	F	EPA 6010A	0.00109	.127	mg/Kg	J	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Beryllium	04-JUN-95	F	EPA 6010A	0.00109	.26	mg/Kg	J	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Beryllium	04-JUN-95	D	EPA 6010A	0.00106	.325	mg/Kg	J	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Beryllium	04-JUN-95	F	EPA 6010A	0.00112	.254	mg/Kg	J	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Beryllium	04-JUN-95	F	EPA 6010A	0.00113	.358	mg/Kg	J	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Beryllium	04-JUN-95	F	EPA 6010A	0.00108	.411	mg/Kg	J	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Beryllium	27-APR-95	SA	EPA 6010A	0.00114	.324	mg/Kg	J	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Beryllium	27-APR-95	SA	EPA 6010A	0.00111	.229	mg/Kg	J	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Beryllium	27-APR-95	SA	EPA 6010A	0.00055	.136	mg/Kg	J	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Beryllium	02-MAY-95	SA	EPA 6010A	0.00113	.451	mg/Kg	J	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Beryllium	02-MAY-95	SA	EPA 6010A	0.00106	.41	mg/Kg	J	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Beryllium	02-MAY-95	DU	EPA 6010A	0.00109	.382	mg/Kg	J	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Beryllium	03-MAY-95	SA	EPA 6010A	0.00111	.338	mg/Kg	J	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Beryllium	05-MAY-95	SA	EPA 6010A	0.00112	.531	mg/Kg		GEL	03182
MWL-BH3-30	022433-02	30	26.0	Beryllium	03-MAY-95	SA	EPA 6010A	0.00106	.258	mg/Kg	J	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Beryllium	04-MAY-95	F	EPA 6010A	0.00106	.28	mg/Kg	J	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Beryllium	04-MAY-95	F	EPA 6010A	0.00112	.314	mg/Kg	J	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Beryllium	04-MAY-95	D	EPA 6010A	0.00111	.305	mg/Kg	J	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Beryllium	06-MAY-95	SA	EPA 6010A	0.00106	.486	mg/Kg		GEL	03197
MWL-BH4-120	022451-02	120	103.9	Beryllium	07-MAY-95	SA	EPA 6010A	0.00113	.28	mg/Kg	J	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Beryllium	06-MAY-95	SA	EPA 6010A	0.00113	.257	mg/Kg	J	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Beryllium	06-MAY-95	SA	EPA 6010A	0.00114	.243	mg/Kg	J	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Beryllium	06-MAY-95	SA	EPA 6010A	0.00106	.252	mg/Kg	J	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Beryllium	07-MAY-95	SA	EPA 6010A	0.00111	.293	mg/Kg	J	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Beryllium	06-MAY-95	DU	EPA 6010A	0.00109	.193	mg/Kg	J	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Beryllium	07-MAY-95	SA	EPA 6010A	0.00113	.46	mg/Kg	J	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Beryllium	08-MAY-95	SA	EPA 6010A	0.00114	.354	mg/Kg	J	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Beryllium	07-MAY-95	SA	EPA 6010A	0.00106	.315	mg/Kg	J	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Beryllium	08-MAY-95	SA	EPA 6010A	0.00106	.293	mg/Kg	J	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Beryllium	08-MAY-95	SA	EPA 6010A	0.00113	.294	mg/Kg	J	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Beryllium	08-MAY-95	SA	EPA 6010A	0.00106	.367	mg/Kg	J	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Beryllium	08-MAY-95	DU	EPA 6010A	0.00108	.294	mg/Kg	J	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Beryllium	09-MAY-95	SA	EPA 6010A	0.00112	.41	mg/Kg	B	GEL	03424
MWL-BH6-10	023291-02	10	8.7	Beryllium	09-MAY-95	SA	EPA 6010A	0.00112	.41	mg/Kg	J	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Beryllium	11-MAY-95	SA	EPA 6010A	0.00113	.605	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Beryllium	09-MAY-95	SA	EPA 6010A	0.00109	.324	mg/Kg	J	GEL	03424
MWL-BH6-30	023294-02	30	26.0	Beryllium	09-MAY-95	SA	EPA 6010A	0.00109	.324	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Beryllium	09-MAY-95	SA	EPA 6010A	0.00111	.29	mg/Kg	J	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Beryllium	09-MAY-95	SA	EPA 6010A	0.00111	.29	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Beryllium	09-MAY-95	SA	EPA 6010A	0.00111	.32	mg/Kg	J	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Beryllium	09-MAY-95	SA	EPA 6010A	0.00111	.32	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Beryllium	11-MAY-95	SA	EPA 6010A	0.00111	.373	mg/Kg	J	GEL	03430
MWL-BH6-90	023298-02	90	77.9	Beryllium	11-MAY-95	SA	EPA 6010A	0.00111	.373	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Beryllium	09-MAY-95	DU	EPA 6010A	0.00111	.425	mg/Kg	J	GEL	03424
MWL-BH6-D	023295-02	30	26.0	Beryllium	09-MAY-95	DU	EPA 6010A	0.00111	.425	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Beryllium	16-MAY-95	SA	EPA 6010A	0.00056	.362	mg/Kg		GEL	03444
MWL-BH7-120	023314-02	120	103.9	Beryllium	17-MAY-95	SA	EPA 6010A	0.00112	.338	mg/Kg	B	GEL	03434
MWL-BH7-120	023314-02	120	103.9	Beryllium	17-MAY-95	SA	EPA 6010A	0.00112	.338	mg/Kg	J	GEL	03434
MWL-BH7-120	023314-02	120	103.9	Beryllium	17-MAY-95	SA	EPA 6010A	0.00112	.338	mg/Kg	BJ	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Beryllium	16-MAY-95	SA	EPA 6010A	0.00111	.265	mg/Kg	J	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Beryllium	16-MAY-95	SA	EPA 6010A	0.00113	.238	mg/Kg	J	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Beryllium	17-MAY-95	SA	EPA 6010A	0.0011	.349	mg/Kg	J	GEL	03434
MWL-BH7-70	023310-02	70	60.6	Beryllium	17-MAY-95	SA	EPA 6010A	0.0011	.349	mg/Kg	B	GEL	03434
MWL-BH7-70	023310-02	70	60.6	Beryllium	17-MAY-95	SA	EPA 6010A	0.0011	.349	mg/Kg	BJ	GEL	03434

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-90	023312-02	90	77.9	Beryllium	17-MAY-95	SA	EPA 6010A	0.00109	.419	mg/Kg	BJ	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Beryllium	17-MAY-95	SA	EPA 6010A	0.00109	.419	mg/Kg	B	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Beryllium	17-MAY-95	SA	EPA 6010A	0.00109	.419	mg/Kg	J	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Beryllium	16-MAY-95	DU	EPA 6010A	0.00109	.182	mg/Kg	J	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Beryllium	18-MAY-95	SA	EPA 6010A	0.00109	.569	mg/Kg	B	GEL	03437
MWL-BH8-130	023326-02	130	112.8	Beryllium	19-MAY-95	SA	EPA 6010A	0.00109	.393	mg/Kg	J	GEL	03448
MWL-BH8-130	023326-02	130	112.6	Beryllium	19-MAY-95	SA	EPA 6010A	0.00109	.393	mg/Kg	B	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Beryllium	18-MAY-95	SA	EPA 6010A	0.00112	.303	mg/Kg	J	GEL	03437
MWL-BH8-30	023319-02	30	26.0	Beryllium	18-MAY-95	SA	EPA 6010A	0.00112	.303	mg/Kg	B	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Beryllium	18-MAY-95	DU	EPA 6010A	0.00114	.394	mg/Kg	J	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Beryllium	18-MAY-95	DU	EPA 6010A	0.00114	.394	mg/Kg	B	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Beryllium	18-MAY-95	SA	EPA 6010A	0.00108	.258	mg/Kg	B	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Beryllium	18-MAY-95	SA	EPA 6010A	0.00108	.258	mg/Kg	J	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Beryllium	18-MAY-95	SA	EPA 6010A	0.00109	.35	mg/Kg	J	GEL	03437
MWL-BH8-70	023322-02	70	60.8	Beryllium	18-MAY-95	SA	EPA 6010A	0.00109	.35	mg/Kg	B	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Beryllium	18-MAY-95	SA	EPA 6010A	0.00113	.387	mg/Kg	J	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Beryllium	18-MAY-95	SA	EPA 6010A	0.00113	.387	mg/Kg	B	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Beryllium	19-MAY-95	SA	EPA 6010A	0.00106	.404	mg/Kg	B	GEL	03448
MWL-BH9-10	023329-02	10	8.7	Beryllium	19-MAY-95	SA	EPA 6010A	0.00106	.404	mg/Kg	J	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Beryllium	19-MAY-95	SA	EPA 6010A	0.00109	.333	mg/Kg	J	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Beryllium	19-MAY-95	DU	EPA 6010A	0.00113	.353	mg/Kg	J	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Beryllium	19-MAY-95	DU	EPA 6010A	0.00113	.353	mg/Kg	B	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Beryllium	20-MAY-95	SA	EPA 6010A	0.00112	.38	mg/Kg	J	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Beryllium	20-MAY-95	SA	EPA 6010A	0.00112	.38	mg/Kg	B	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Beryllium	20-MAY-95	SA	EPA 6010A	0.00108	.244	mg/Kg	J	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Beryllium	20-MAY-95	SA	EPA 6010A	0.00108	.244	mg/Kg	B	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Beryllium	20-MAY-95	SA	EPA 6010A	0.00112	.418	mg/Kg	J	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Beryllium	20-MAY-95	SA	EPA 6010A	0.00112	.418	mg/Kg	B	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Cadmium	21-APR-95	SA	EPA 6010A	0.00941	.381	mg/Kg	BJ	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Cadmium	21-APR-95	SA	EPA 6010A	0.00933	.537	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Cadmium	24-APR-95	SA	EPA 6010A	0.00933	.399	mg/Kg	BJ	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Cadmium	24-APR-95	SA	EPA 6010A	0.00933	.58	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Cadmium	25-APR-95	SA	EPA 6010A	0.00933	.445	mg/Kg	BJ	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Cadmium	24-APR-95	DU	EPA 6010A	0.00951	.506	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Cadmium	20-MAY-95	SA	EPA 6010A	0.00923	.0188	mg/Kg	J	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Cadmium	22-MAY-95	F	EPA 6010A	0.00951	.457	mg/Kg	JB	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Cadmium	20-MAY-95	SA	EPA 6010A	0.00906	.025	mg/Kg	J	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Cadmium	21-MAY-95	SA	EPA 6010A	0.00916	<.00916	mg/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Cadmium	21-MAY-95	DU	EPA 6010A	0.00951	<.00951	mg/Kg	U	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Cadmium	22-MAY-95	F	EPA 6010A	0.00933	.66	mg/Kg	B	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Cadmium	22-MAY-95	F	EPA 6010A	0.00916	.653	mg/Kg	B	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Cadmium	23-MAY-95	F	EPA 6010A	9.62	606	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Cadmium	24-MAY-95	SA	EPA 6010A	0.00951	<.00951	mg/Kg	U	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Cadmium	23-MAY-95	F	EPA 6010A	9.23	556	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Cadmium	23-MAY-95	D	EPA 6010A	9.08	68.6	ug/Kg	J	GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Cadmium	23-MAY-95	F	EPA 6010A	9.6	32	ug/Kg	J	GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Cadmium	23-MAY-95	F	EPA 6010A	9.53	71	ug/Kg	J	GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Cadmium	23-MAY-95	F	EPA 6010A	9.08	74.5	ug/Kg	J	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Cadmium	25-MAY-95	SA	EPA 6010A	0.00941	<.00941	mg/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Cadmium	31-MAY-95	SA	EPA 6010A	0.00941	<.00941	mg/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Cadmium	30-MAY-95	SA	EPA 6010A	0.00916	<.00916	mg/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Cadmium	30-MAY-95	SA	EPA 6010A	0.00916	<.00916	mg/Kg	U	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Cadmium	30-MAY-95	DU	EPA 6010A	0.00923	<.00923	mg/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Cadmium	30-MAY-95	SA	EPA 6010A	0.00933	<.00933	mg/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Cadmium	31-MAY-95	SA	EPA 6010A	0.00941	<.00941	mg/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Cadmium	01-JUN-95	SA	EPA 6010A	0.00951	<.00951	mg/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Cadmium	01-JUN-95	SA	EPA 6010A	0.00933	<.00933	mg/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Cadmium	01-JUN-95	SA	EPA 6010A	0.0097	<.0097	mg/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Cadmium	01-JUN-95	DU	EPA 6010A	0.00951	<.00951	mg/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Cadmium	01-JUN-95	SA	EPA 6010A	0.0097	<.0097	mg/Kg	U	GEL	03431

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-70	023903-02	70	60.6	Cadmium	01-JUN-95	SA	EPA 6010A	0.00923	<.00923	mg/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Cadmium	01-JUN-95	SA	EPA 6010A	0.0096	<.0096	mg/Kg	U	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Cadmium	02-JUN-95	F	EPA 6010A	0.00941	<.00941	mg/Kg	U	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Cadmium	02-JUN-95	F	EPA 6010A	0.00951	<.00951	mg/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Cadmium	02-JUN-95	D	EPA 6010A	0.00923	<.00923	mg/Kg	U	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Cadmium	02-JUN-95	F	EPA 6010A	0.00898	<.00898	mg/Kg	U	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Cadmium	03-JUN-95	F	EPA 6010A	0.0096	<.0096	mg/Kg	U	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Cadmium	03-JUN-95	F	EPA 6010A	0.0097	<.0097	mg/Kg	UB	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Cadmium	04-JUN-95	F	EPA 6010A	0.0097	<.0097	mg/Kg	U	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Cadmium	04-JUN-95	F	EPA 6010A	0.00923	<.00923	mg/Kg	U	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Cadmium	04-JUN-95	F	EPA 6010A	0.00923	<.00923	mg/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Cadmium	04-JUN-95	D	EPA 6010A	0.00906	<.00906	mg/Kg	U	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Cadmium	04-JUN-95	F	EPA 6010A	0.00951	<.00951	mg/Kg	U	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Cadmium	04-JUN-95	F	EPA 6010A	0.0096	<.0096	mg/Kg	U	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Cadmium	04-JUN-95	F	EPA 6010A	0.00916	<.00916	mg/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Cadmium	27-APR-95	SA	EPA 6010A	0.0097	.47	mg/Kg	BJ	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Cadmium	27-APR-95	SA	EPA 6010A	0.00941	.36	mg/Kg	BJ	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Cadmium	27-APR-95	SA	EPA 6010A	0.00467	.34	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Cadmium	02-MAY-95	SA	EPA 6010A	0.0096	1.51	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Cadmium	02-MAY-95	SA	EPA 6010A	0.00898	1.69	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Cadmium	02-MAY-95	DU	EPA 6010A	0.00923	1.81	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Cadmium	03-MAY-95	SA	EPA 6010A	0.00941	1.58	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Cadmium	05-MAY-95	SA	EPA 6010A	0.00951	1.31	mg/Kg	B	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Cadmium	03-MAY-95	SA	EPA 6010A	0.00916	1.13	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Cadmium	04-MAY-95	F	EPA 6010A	0.00906	1.44	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Cadmium	04-MAY-95	F	EPA 6010A	0.00951	1.18	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Cadmium	04-MAY-95	D	EPA 6010A	0.00941	1.39	mg/Kg	B	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Cadmium	06-MAY-95	SA	EPA 6010A	0.00906	1.62	mg/Kg	B	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Cadmium	07-MAY-95	SA	EPA 6010A	0.0096	1.53	mg/Kg	B	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Cadmium	06-MAY-95	SA	EPA 6010A	0.0096	1.03	mg/Kg	B	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Cadmium	06-MAY-95	SA	EPA 6010A	0.0097	1.18	mg/Kg	B	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Cadmium	06-MAY-95	SA	EPA 6010A	0.00898	1.08	mg/Kg	B	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Cadmium	07-MAY-95	SA	EPA 6010A	0.00941	1.46	mg/Kg	B	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Cadmium	06-MAY-95	DU	EPA 6010A	0.00923	.775	mg/Kg	B	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Cadmium	07-MAY-95	SA	EPA 6010A	0.0096	1.6	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Cadmium	08-MAY-95	SA	EPA 6010A	0.0097	1.16	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Cadmium	07-MAY-95	SA	EPA 6010A	0.00898	1.17	mg/Kg	B	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Cadmium	08-MAY-95	SA	EPA 6010A	0.00906	1.17	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Cadmium	08-MAY-95	SA	EPA 6010A	0.0096	1.39	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Cadmium	08-MAY-95	SA	EPA 6010A	0.00898	1.02	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Cadmium	08-MAY-95	DU	EPA 6010A	0.00916	1.3	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Cadmium	09-MAY-95	SA	EPA 6010A	0.00951	1.15	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Cadmium	11-MAY-95	SA	EPA 6010A	0.0096	1.19	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Cadmium	09-MAY-95	SA	EPA 6010A	0.00923	.82	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Cadmium	09-MAY-95	SA	EPA 6010A	0.00941	1.16	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Cadmium	09-MAY-95	SA	EPA 6010A	0.00941	1.02	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Cadmium	11-MAY-95	SA	EPA 6010A	0.00941	.876	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Cadmium	09-MAY-95	DU	EPA 6010A	0.00941	1	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Cadmium	16-MAY-95	SA	EPA 6010A	0.00475	.47	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Cadmium	17-MAY-95	SA	EPA 6010A	0.00951	.549	mg/Kg	B	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Cadmium	16-MAY-95	SA	EPA 6010A	0.00941	.409	mg/Kg	J	GEL	03444
MWL-BH7-30	023307-02	30	26.0	Cadmium	16-MAY-95	SA	EPA 6010A	0.00941	.409	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Cadmium	16-MAY-95	SA	EPA 6010A	0.0096	.406	mg/Kg	J	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Cadmium	16-MAY-95	SA	EPA 6010A	0.0096	.406	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Cadmium	17-MAY-95	SA	EPA 6010A	0.00933	.494	mg/Kg	B	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Cadmium	17-MAY-95	SA	EPA 6010A	0.00923	.594	mg/Kg	B	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Cadmium	16-MAY-95	DU	EPA 6010A	0.00923	.274	mg/Kg	J	GEL	03444
MWL-BH7-D	023308-02	30	26.0	Cadmium	16-MAY-95	DU	EPA 6010A	0.00923	.274	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Cadmium	18-MAY-95	SA	EPA 6010A	0.00923	<.00923	mg/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Cadmium	19-MAY-95	SA	EPA 6010A	0.00923	<.00923	mg/Kg	U	GEL	03448

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-30	023319-02	30	26.0	Cadmium	18-MAY-95	SA	EPA 6010A	0.00951	.0405	mg/Kg	J	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Cadmium	18-MAY-95	DU	EPA 6010A	0.0097	.0393	mg/Kg	J	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Cadmium	18-MAY-95	SA	EPA 6010A	0.00916	<.00916	mg/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Cadmium	18-MAY-95	SA	EPA 6010A	0.00923	.021	mg/Kg	J	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Cadmium	18-MAY-95	SA	EPA 6010A	0.0096	<.0096	mg/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Cadmium	19-MAY-95	SA	EPA 6010A	0.00906	<.00906	mg/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Cadmium	19-MAY-95	SA	EPA 6010A	0.00923	<.00923	mg/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Cadmium	19-MAY-95	DU	EPA 6010A	0.0096	.191	mg/Kg	J	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Cadmium	20-MAY-95	SA	EPA 6010A	0.00951	<.00951	mg/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Cadmium	20-MAY-95	SA	EPA 6010A	0.00916	.109	mg/Kg	J	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Cadmium	20-MAY-95	SA	EPA 6010A	0.00951	.0551	mg/Kg	J	GEL	03448
[illegible]01-01	022411-02	10	8.7	Calcium	21-APR-95	SA	EPA 6010A	1.94	34300	mg/Kg	B	GEL	03390
[illegible]01-01	022412-02	30	26.0	Calcium	21-APR-95	SA	EPA 6010A	1.92	39700	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Calcium	24-APR-95	SA	EPA 6010A	1.92	25900	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Calcium	24-APR-95	SA	EPA 6010A	1.92	41100	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Calcium	25-APR-95	SA	EPA 6010A	1.92	16500	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Calcium	24-APR-95	DU	EPA 6010A	1.96	40100	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Calcium	20-MAY-95	SA	EPA 6010A	4.76	57900	mg/Kg	B	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Calcium	22-MAY-95	F	EPA 6010A	0.98	39100	mg/Kg		GEL	3598
MWL-BH10-30	023341-02	30	26.0	Calcium	20-MAY-95	SA	EPA 6010A	1.87	16800	mg/Kg	B	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Calcium	21-MAY-95	SA	EPA 6010A	1.89	37100	mg/Kg	B	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Calcium	21-MAY-95	DU	EPA 6010A	1.96	36900	mg/Kg	B	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Calcium	22-MAY-95	F	EPA 6010A	0.962	82900	mg/Kg		GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Calcium	22-MAY-95	F	EPA 6010A	0.944	55400	mg/Kg		GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Calcium	23-MAY-95	F	EPA 6010A	992	38800000	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Calcium	24-MAY-95	SA	EPA 6010A	1.96	22700	mg/Kg	B	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Calcium	23-MAY-95	F	EPA 6010A	952	43900000	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Calcium	23-MAY-95	D	EPA 6010A	1870	38200000	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Calcium	23-MAY-95	F	EPA 6010A	1980	34100000	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Calcium	23-MAY-95	F	EPA 6010A	1960	41100000	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Calcium	23-MAY-95	F	EPA 6010A	4680	57200000	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Calcium	25-MAY-95	SA	EPA 6010A	1.94	40700	mg/Kg	B	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Calcium	31-MAY-95	SA	EPA 6010A	4.85	53000	mg/Kg	B	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Calcium	30-MAY-95	SA	EPA 6010A	1.89	21300	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Calcium	30-MAY-95	SA	EPA 6010A	1.89	32400	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Calcium	30-MAY-95	DU	EPA 6010A	1.9	43800	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Calcium	30-MAY-95	SA	EPA 6010A	1.92	37900	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Calcium	31-MAY-95	SA	EPA 6010A	1.94	27000	mg/Kg	B	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Calcium	01-JUN-95	SA	EPA 6010A	4.9	67900	mg/Kg	B	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Calcium	01-JUN-95	SA	EPA 6010A	1.92	38900	mg/Kg	B	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Calcium	01-JUN-95	SA	EPA 6010A	2	25200	mg/Kg	B	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Calcium	01-JUN-95	DU	EPA 6010A	1.96	29800	mg/Kg	B	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Calcium	01-JUN-95	SA	EPA 6010A	2	37100	mg/Kg	B	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Calcium	01-JUN-95	SA	EPA 6010A	1.9	31400	mg/Kg	B	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Calcium	01-JUN-95	SA	EPA 6010A	1.98	26400	mg/Kg	B	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Calcium	02-JUN-95	F	EPA 6010A	1.94	37400	mg/Kg	B	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Calcium	02-JUN-95	F	EPA 6010A	1.96	41400	mg/Kg	B	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Calcium	02-JUN-95	D	EPA 6010A	1.9	37500	mg/Kg	B	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Calcium	02-JUN-95	F	EPA 6010A	1.85	25800	mg/Kg	B	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Calcium	03-JUN-95	F	EPA 6010A	1.98	24700	mg/Kg	B	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Calcium	03-JUN-95	F	EPA 6010A	2	34000	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Calcium	04-JUN-95	F	EPA 6010A	2	35300	mg/Kg	B	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Calcium	04-JUN-95	F	EPA 6010A	9.52	155000	mg/Kg	B	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Calcium	04-JUN-95	F	EPA 6010A	1.9	8950	mg/Kg	B	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Calcium	04-JUN-95	D	EPA 6010A	1.87	13400	mg/Kg	B	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Calcium	04-JUN-95	F	EPA 6010A	1.96	34400	mg/Kg	B	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Calcium	04-JUN-95	F	EPA 6010A	1.98	37400	mg/Kg	B	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Calcium	04-JUN-95	F	EPA 6010A	1.89	34100	mg/Kg	B	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Calcium	27-APR-95	SA	EPA 6010A	2	50700	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Calcium	27-APR-95	SA	EPA 6010A	1.94	21700	mg/Kg	B	GEL	03386

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-50	022423-02	50	43.3	Calcium	27-APR-95	SA	EPA 6010A	0.962	23200	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Calcium	02-MAY-95	SA	EPA 6010A	1.98	24100	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Calcium	02-MAY-95	SA	EPA 6010A	1.85	42300	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Calcium	02-MAY-95	DU	EPA 6010A	1.9	43700	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Calcium	03-MAY-95	SA	EPA 6010A	1.94	49700	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Calcium	05-MAY-95	SA	EPA 6010A	1.96	18900	mg/Kg	B	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Calcium	03-MAY-95	SA	EPA 6010A	1.89	43400	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Calcium	04-MAY-95	F	EPA 6010A	1.87	38400	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Calcium	04-MAY-95	F	EPA 6010A	1.96	24300	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Calcium	04-MAY-95	D	EPA 6010A	1.94	32100	mg/Kg	B	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Calcium	06-MAY-95	SA	EPA 6010A	1.87	38400	mg/Kg	B	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Calcium	07-MAY-95	SA	EPA 6010A	1.98	40500	mg/Kg	B	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Calcium	06-MAY-95	SA	EPA 6010A	1.98	35600	mg/Kg	B	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Calcium	06-MAY-95	SA	EPA 6010A	4	57700	mg/Kg	B	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Calcium	06-MAY-95	SA	EPA 6010A	3.7	66500	mg/Kg	B	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Calcium	07-MAY-95	SA	EPA 6010A	1.94	43000	mg/Kg	B	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Calcium	06-MAY-95	DU	EPA 6010A	1.9	39600	mg/Kg	B	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Calcium	07-MAY-95	SA	EPA 6010A	1.98	49200	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Calcium	08-MAY-95	SA	EPA 6010A	2	37700	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Calcium	07-MAY-95	SA	EPA 6010A	1.85	34200	mg/Kg	B	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Calcium	08-MAY-95	SA	EPA 6010A	1.87	29100	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Calcium	08-MAY-95	SA	EPA 6010A	1.98	48600	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Calcium	08-MAY-95	SA	EPA 6010A	1.85	15100	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Calcium	08-MAY-95	DU	EPA 6010A	1.89	26400	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Calcium	09-MAY-95	SA	EPA 6010A	1.96	39900	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Calcium	11-MAY-95	SA	EPA 6010A	1.98	11000	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Calcium	09-MAY-95	SA	EPA 6010A	1.9	17600	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Calcium	09-MAY-95	SA	EPA 6010A	1.94	40400	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Calcium	09-MAY-95	SA	EPA 6010A	1.94	47800	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Calcium	11-MAY-95	SA	EPA 6010A	1.94	43700	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Calcium	09-MAY-95	DU	EPA 6010A	1.94	18000	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Calcium	16-MAY-95	SA	EPA 6010A	4.9	49600	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Calcium	17-MAY-95	SA	EPA 6010A	0.98	34200	mg/Kg		GEL	03434
MWL-BH7-30	023307-02	30	26.0	Calcium	16-MAY-95	SA	EPA 6010A	1.94	37100	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Calcium	16-MAY-95	SA	EPA 6010A	1.98	42000	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Calcium	17-MAY-95	SA	EPA 6010A	0.962	37300	mg/Kg		GEL	03434
MWL-BH7-90	023312-02	90	77.9	Calcium	17-MAY-95	SA	EPA 6010A	0.952	30800	mg/Kg		GEL	03434
MWL-BH7-D	023308-02	30	26.0	Calcium	16-MAY-95	DU	EPA 6010A	1.9	36400	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Calcium	18-MAY-95	SA	EPA 6010A	4.76	62400	mg/Kg	B	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Calcium	19-MAY-95	SA	EPA 6010A	1.9	39000	mg/Kg	B	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Calcium	18-MAY-95	SA	EPA 6010A	4.9	61200	mg/Kg	B	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Calcium	18-MAY-95	DU	EPA 6010A	5	64100	mg/Kg	B	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Calcium	18-MAY-95	SA	EPA 6010A	4.72	51700	mg/Kg	B	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Calcium	18-MAY-95	SA	EPA 6010A	4.76	50900	mg/Kg	B	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Calcium	18-MAY-95	SA	EPA 6010A	1.98	26500	mg/Kg	B	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Calcium	19-MAY-95	SA	EPA 6010A	4.67	57700	mg/Kg	B	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Calcium	19-MAY-95	SA	EPA 6010A	1.9	39300	mg/Kg	B	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Calcium	19-MAY-95	DU	EPA 6010A	4.95	76400	mg/Kg	B	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Calcium	20-MAY-95	SA	EPA 6010A	1.96	23200	mg/Kg	B	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Calcium	20-MAY-95	SA	EPA 6010A	4.72	84700	mg/Kg	B	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Calcium	20-MAY-95	SA	EPA 6010A	4.9	54400	mg/Kg	B	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Chromium	21-APR-95	SA	EPA 6010A	0.0578	4.64	mg/Kg	B	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Chromium	21-APR-95	SA	EPA 6010A	0.0573	7.78	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Chromium	24-APR-95	SA	EPA 6010A	0.0573	6.84	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Chromium	24-APR-95	SA	EPA 6010A	0.0573	8.02	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Chromium	25-APR-95	SA	EPA 6010A	0.0573	7.32	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Chromium	24-APR-95	DU	EPA 6010A	0.0584	7.02	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Chromium	20-MAY-95	SA	EPA 6010A	0.0567	13.8	mg/Kg		GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Chromium	22-MAY-95	F	EPA 6010A	0.0584	21.1	mg/Kg	B	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Chromium	20-MAY-95	SA	EPA 6010A	0.0557	5.91	mg/Kg		GEL	03448

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-50	023337-02	50	43.3	Chromium	21-MAY-95	SA	EPA 6010A	0.0563	14.6	mg/Kg		GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Chromium	21-MAY-95	DU	EPA 6010A	0.0584	13.4	mg/Kg		GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Chromium	22-MAY-95	F	EPA 6010A	0.0573	7.16	mg/Kg	B	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Chromium	22-MAY-95	F	EPA 6010A	0.0563	24.4	mg/Kg	B	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Chromium	23-MAY-95	F	EPA 6010A	59.1	11000	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Chromium	24-MAY-95	SA	EPA 6010A	0.0584	9.68	mg/Kg		GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Chromium	23-MAY-95	F	EPA 6010A	56.7	7910	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Chromium	23-MAY-95	D	EPA 6010A	55.8	8330	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Chromium	23-MAY-95	F	EPA 6010A	59	12500	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Chromium	23-MAY-95	F	EPA 6010A	58.5	13000	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Chromium	23-MAY-95	F	EPA 6010A	55.8	11900	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Chromium	25-MAY-95	SA	EPA 6010A	0.0578	8.08	mg/Kg		GEL	03440
MWL-BH12-122	023896-02	122	105.7	Chromium	31-MAY-95	SA	EPA 6010A	0.0578	10.4	mg/Kg		GEL	03461
MWL-BH12-30	023890-02	30	26.0	Chromium	30-MAY-95	SA	EPA 6010A	0.0563	5.51	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Chromium	30-MAY-95	SA	EPA 6010A	0.0563	9.07	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Chromium	30-MAY-95	DU	EPA 6010A	0.0567	9.32	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Chromium	30-MAY-95	SA	EPA 6010A	0.0573	12.3	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Chromium	31-MAY-95	SA	EPA 6010A	0.0578	9.42	mg/Kg		GEL	03461
MWL-BH13-10	023899-02	10	8.7	Chromium	01-JUN-95	SA	EPA 6010A	0.0584	9.3	mg/Kg		GEL	03431
MWL-BH13-119	023907-02	119	103.1	Chromium	01-JUN-95	SA	EPA 6010A	0.0573	15.6	mg/Kg		GEL	03431
MWL-BH13-30	023900-02	30	26.0	Chromium	01-JUN-95	SA	EPA 6010A	0.0596	6.47	mg/Kg		GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Chromium	01-JUN-95	DU	EPA 6010A	0.0584	8.31	mg/Kg		GEL	03431
MWL-BH13-50	023902-02	50	43.3	Chromium	01-JUN-95	SA	EPA 6010A	0.0596	13.1	mg/Kg		GEL	03431
MWL-BH13-70	023903-02	70	60.6	Chromium	01-JUN-95	SA	EPA 6010A	0.0567	10.5	mg/Kg		GEL	03431
MWL-BH13-90	023905-02	90	77.9	Chromium	01-JUN-95	SA	EPA 6010A	0.059	9.63	mg/Kg		GEL	03431
MWL-BH14-10	SNL0203648	10	10	Chromium	02-JUN-95	F	EPA 6010A	0.0578	10.7	mg/Kg		GEL	3464
MWL-BH14-30	SNL0203652	30	30	Chromium	02-JUN-95	F	EPA 6010A	0.0584	10.3	mg/Kg		GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Chromium	02-JUN-95	D	EPA 6010A	0.0587	8.48	mg/Kg		GEL	3464
MWL-BH14-50	SNL0203660	50	50	Chromium	02-JUN-95	F	EPA 6010A	0.0552	7.98	mg/Kg		GEL	3464
MWL-BH14-70	SNL0203664	70	70	Chromium	03-JUN-95	F	EPA 6010A	0.059	10.3	mg/Kg		GEL	3464
MWL-BH14-90	SNL0203668	90	90	Chromium	03-JUN-95	F	EPA 6010A	0.0596	14.4	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Chromium	04-JUN-95	F	EPA 6010A	0.0596	8.09	mg/Kg		GEL	3464
MWL-BH15-122	SNL0203701	122	122	Chromium	04-JUN-95	F	EPA 6010A	0.0567	4.06	mg/Kg		GEL	3464
MWL-BH15-30	SNL0203681	30	30	Chromium	04-JUN-95	F	EPA 6010A	0.0567	6.53	mg/Kg		GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Chromium	04-JUN-95	D	EPA 6010A	0.0557	8.27	mg/Kg		GEL	3464
MWL-BH15-50	SNL0203689	50	50	Chromium	04-JUN-95	F	EPA 6010A	0.0584	6.97	mg/Kg		GEL	3464
MWL-BH15-70	SNL0203697	70	70	Chromium	04-JUN-95	F	EPA 6010A	0.059	6.92	mg/Kg		GEL	3464
MWL-BH15-90	SNL0203693	90	90	Chromium	04-JUN-95	F	EPA 6010A	0.0563	22.4	mg/Kg		GEL	3464
MWL-BH2-10	022421-02	10	8.7	Chromium	27-APR-95	SA	EPA 6010A	0.0596	6.38	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Chromium	27-APR-95	SA	EPA 6010A	0.0578	5.21	mg/Kg	B	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Chromium	27-APR-95	SA	EPA 6010A	0.0287	4.49	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Chromium	02-MAY-95	SA	EPA 6010A	0.059	10	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Chromium	02-MAY-95	SA	EPA 6010A	0.0552	15.4	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Chromium	02-MAY-95	DU	EPA 6010A	0.0567	15.3	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Chromium	03-MAY-95	SA	EPA 6010A	0.0578	13.6	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Chromium	05-MAY-95	SA	EPA 6010A	0.0584	9.63	mg/Kg	B	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Chromium	03-MAY-95	SA	EPA 6010A	0.0563	6.27	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Chromium	04-MAY-95	F	EPA 6010A	0.0557	8.35	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Chromium	04-MAY-95	F	EPA 6010A	0.0584	9.69	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Chromium	04-MAY-95	D	EPA 6010A	0.0578	10.5	mg/Kg	B	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Chromium	06-MAY-95	SA	EPA 6010A	0.0557	9.18	mg/Kg	B	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Chromium	07-MAY-95	SA	EPA 6010A	0.059	8.61	mg/Kg	B	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Chromium	06-MAY-95	SA	EPA 6010A	0.059	7.85	mg/Kg	B	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Chromium	06-MAY-95	SA	EPA 6010A	0.0596	12.8	mg/Kg	B	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Chromium	06-MAY-95	SA	EPA 6010A	0.0552	9.08	mg/Kg	B	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Chromium	07-MAY-95	SA	EPA 6010A	0.0578	13.4	mg/Kg	B	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Chromium	06-MAY-95	DU	EPA 6010A	0.0567	5.33	mg/Kg	B	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Chromium	07-MAY-95	SA	EPA 6010A	0.059	9.6	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Chromium	08-MAY-95	SA	EPA 6010A	0.0596	8.29	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Chromium	07-MAY-95	SA	EPA 6010A	0.0552	8.5	mg/Kg	B	GEL	03200

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-50	022457-02	50	43.3	Chromium	08-MAY-95	SA	EPA 6010A	0.0557	6.64	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Chromium	08-MAY-95	SA	EPA 6010A	0.059	10.5	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Chromium	08-MAY-95	SA	EPA 6010A	0.0552	5.59	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Chromium	08-MAY-95	DU	EPA 6010A	0.0563	11.2	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Chromium	09-MAY-95	SA	EPA 6010A	0.0584	11.9	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Chromium	11-MAY-95	SA	EPA 6010A	0.059	27.5	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Chromium	09-MAY-95	SA	EPA 6010A	0.0567	6.43	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Chromium	09-MAY-95	SA	EPA 6010A	0.0578	10.8	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Chromium	09-MAY-95	SA	EPA 6010A	0.0578	8.01	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Chromium	11-MAY-95	SA	EPA 6010A	0.0578	9.71	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Chromium	09-MAY-95	DU	EPA 6010A	0.0578	8.43	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Chromium	16-MAY-95	SA	EPA 6010A	0.0292	9.18	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Chromium	17-MAY-95	SA	EPA 6010A	0.0584	12.3	mg/Kg	B	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Chromium	16-MAY-95	SA	EPA 6010A	0.0578	7.37	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Chromium	16-MAY-95	SA	EPA 6010A	0.059	7.6	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Chromium	17-MAY-95	SA	EPA 6010A	0.0573	9.83	mg/Kg	B	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Chromium	17-MAY-95	SA	EPA 6010A	0.0567	19.3	mg/Kg	B	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Chromium	16-MAY-95	DU	EPA 6010A	0.0567	4.65	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Chromium	18-MAY-95	SA	EPA 6010A	0.0567	13.2	mg/Kg		GEL	03437
MWL-BH8-130	023326-02	130	112.6	Chromium	19-MAY-95	SA	EPA 6010A	0.0567	33.1	mg/Kg		GEL	03448
MWL-BH8-30	023319-02	30	26.0	Chromium	18-MAY-95	SA	EPA 6010A	0.0584	8.87	mg/Kg		GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Chromium	18-MAY-95	DU	EPA 6010A	0.0596	10.7	mg/Kg		GEL	03437
MWL-BH8-50	023321-02	50	43.3	Chromium	18-MAY-95	SA	EPA 6010A	0.0563	8.03	mg/Kg		GEL	03437
MWL-BH8-70	023322-02	70	60.6	Chromium	18-MAY-95	SA	EPA 6010A	0.0567	10.6	mg/Kg		GEL	03437
MWL-BH8-90	023324-02	90	77.9	Chromium	18-MAY-95	SA	EPA 6010A	0.059	10.6	mg/Kg		GEL	03437
MWL-BH9-10	023329-02	10	8.7	Chromium	19-MAY-95	SA	EPA 6010A	0.0557	7.47	mg/Kg		GEL	03448
MWL-BH9-30	023330-02	30	26.0	Chromium	19-MAY-95	SA	EPA 6010A	0.0567	11.9	mg/Kg		GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Chromium	19-MAY-95	DU	EPA 6010A	0.059	16.1	mg/Kg		GEL	03448
MWL-BH9-50	023332-02	50	43.3	Chromium	20-MAY-95	SA	EPA 6010A	0.0584	14	mg/Kg		GEL	03448
MWL-BH9-70	023333-02	70	60.6	Chromium	20-MAY-95	SA	EPA 6010A	0.0563	9.64	mg/Kg		GEL	03448
MWL-BH9-90	023335-02	90	77.9	Chromium	20-MAY-95	SA	EPA 6010A	0.0584	13.5	mg/Kg		GEL	03448
MWL-BH01-01	022411-02	10	8.7	Cobalt	21-APR-95	SA	EPA 6010A	0.0171	2.33	mg/Kg		GEL	03390
MWL-BH01-01	022412-02	30	26.0	Cobalt	21-APR-95	SA	EPA 6010A	0.0169	3.54	mg/Kg		GEL	03390
MWL-BH01-50	022414-02	50	43.3	Cobalt	24-APR-95	SA	EPA 6010A	0.0169	2.83	mg/Kg		GEL	03214
MWL-BH01-70	022416-02	70	60.6	Cobalt	24-APR-95	SA	EPA 6010A	0.0169	4.9	mg/Kg		GEL	03214
MWL-BH01-90	022415-02	90	77.9	Cobalt	25-APR-95	SA	EPA 6010A	0.0169	2.73	mg/Kg		GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Cobalt	24-APR-95	DU	EPA 6010A	0.0172	3.55	mg/Kg		GEL	03214
MWL-BH10-10	023340-02	10	8.7	Cobalt	20-MAY-95	SA	EPA 6010A	0.0168	6.23	mg/Kg		GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Cobalt	22-MAY-95	F	EPA 6010A	0.0172	2.75	mg/Kg		GEL	3598
MWL-BH10-30	023341-02	30	26.0	Cobalt	20-MAY-95	SA	EPA 6010A	0.0164	2.1	mg/Kg		GEL	03448
MWL-BH10-50	023337-02	50	43.3	Cobalt	21-MAY-95	SA	EPA 6010A	0.0166	3.13	mg/Kg		GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Cobalt	21-MAY-95	DU	EPA 6010A	0.0172	2.95	mg/Kg		GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Cobalt	22-MAY-95	F	EPA 6010A	0.0169	3.02	mg/Kg		GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Cobalt	22-MAY-95	F	EPA 6010A	0.0166	3.82	mg/Kg		GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Cobalt	23-MAY-95	F	EPA 6010A	17.5	4750	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Cobalt	24-MAY-95	SA	EPA 6010A	0.0172	2.44	mg/Kg		GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Cobalt	23-MAY-95	F	EPA 6010A	16.8	3240	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Cobalt	23-MAY-95	D	EPA 6010A	16.5	3260	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Cobalt	23-MAY-95	F	EPA 6010A	17.4	4500	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Cobalt	23-MAY-95	F	EPA 6010A	17.3	5210	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Cobalt	23-MAY-95	F	EPA 6010A	16.5	3200	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Cobalt	25-MAY-95	SA	EPA 6010A	0.0171	3.21	mg/Kg		GEL	03440
MWL-BH12-122	023896-02	122	105.7	Cobalt	31-MAY-95	SA	EPA 6010A	0.0171	3.14	mg/Kg		GEL	03461
MWL-BH12-30	023890-02	30	26.0	Cobalt	30-MAY-95	SA	EPA 6010A	0.0166	1.81	mg/Kg		GEL	03458
MWL-BH12-50	023889-02	50	43.3	Cobalt	30-MAY-95	SA	EPA 6010A	0.0166	2.8	mg/Kg		GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Cobalt	30-MAY-95	DU	EPA 6010A	0.0168	2.74	mg/Kg		GEL	03458
MWL-BH12-70	023892-02	70	60.6	Cobalt	30-MAY-95	SA	EPA 6010A	0.0169	4.25	mg/Kg		GEL	03458
MWL-BH12-90	023893-02	90	77.9	Cobalt	31-MAY-95	SA	EPA 6010A	0.0171	3.57	mg/Kg		GEL	03461
MWL-BH13-10	023899-02	10	8.7	Cobalt	01-JUN-95	SA	EPA 6010A	0.0172	3.23	mg/Kg		GEL	03431
MWL-BH13-119	023907-02	119	103.1	Cobalt	01-JUN-95	SA	EPA 6010A	0.0169	3.65	mg/Kg		GEL	03431

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-30	023900-02	30	26.0	Cobalt	01-JUN-95	SA	EPA 6010A	0.0176	2.53	mg/Kg		GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Cobalt	01-JUN-95	DU	EPA 6010A	0.0172	3.26	mg/Kg		GEL	03431
MWL-BH13-50	023902-02	50	43.3	Cobalt	01-JUN-95	SA	EPA 6010A	0.0176	3.75	mg/Kg		GEL	03431
MWL-BH13-70	023903-02	70	60.6	Cobalt	01-JUN-95	SA	EPA 6010A	0.0168	4.26	mg/Kg		GEL	03431
MWL-BH13-90	023905-02	90	77.9	Cobalt	01-JUN-95	SA	EPA 6010A	0.0174	3.61	mg/Kg		GEL	03431
MWL-BH14-10	SNL0203648	10	10	Cobalt	02-JUN-95	F	EPA 6010A	0.0171	4.78	mg/Kg		GEL	3464
MWL-BH14-30	SNL0203652	30	30	Cobalt	02-JUN-95	F	EPA 6010A	0.0172	3.93	mg/Kg		GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Cobalt	02-JUN-95	D	EPA 6010A	0.0168	3.14	mg/Kg		GEL	3464
MWL-BH14-50	SNL0203660	50	50	Cobalt	02-JUN-95	F	EPA 6010A	0.0163	2.63	mg/Kg		GEL	3464
MWL-BH14-70	SNL0203664	70	70	Cobalt	03-JUN-95	F	EPA 6010A	0.0174	3.39	mg/Kg		GEL	3464
MWL-BH14-90	SNL0203668	90	90	Cobalt	03-JUN-95	F	EPA 6010A	0.0176	4.2	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Cobalt	04-JUN-95	F	EPA 6010A	0.0176	3.07	mg/Kg		GEL	3464
MWL-BH15-122	SNL0203701	122	122	Cobalt	04-JUN-95	F	EPA 6010A	0.0168	1.86	mg/Kg		GEL	3464
MWL-BH15-30	SNL0203681	30	30	Cobalt	04-JUN-95	F	EPA 6010A	0.0168	2.17	mg/Kg		GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Cobalt	04-JUN-95	D	EPA 6010A	0.0164	2.63	mg/Kg		GEL	3464
MWL-BH15-50	SNL0203689	50	50	Cobalt	04-JUN-95	F	EPA 6010A	0.0172	3.63	mg/Kg		GEL	3464
MWL-BH15-70	SNL0203697	70	70	Cobalt	04-JUN-95	F	EPA 6010A	0.0174	3.23	mg/Kg		GEL	3464
MWL-BH15-90	SNL0203693	90	90	Cobalt	04-JUN-95	F	EPA 6010A	0.0166	3.97	mg/Kg		GEL	3464
MWL-BH2-10	022421-02	10	8.7	Cobalt	27-APR-95	SA	EPA 6010A	0.0176	3.15	mg/Kg		GEL	03386
MWL-BH2-30	022422-02	30	26.0	Cobalt	27-APR-95	SA	EPA 6010A	0.0171	1.98	mg/Kg		GEL	03386
MWL-BH2-50	022423-02	50	43.3	Cobalt	27-APR-95	SA	EPA 6010A	0.00847	1.75	mg/Kg		GEL	03386
MWL-BH2-70	022424-02	70	60.6	Cobalt	02-MAY-95	SA	EPA 6010A	0.0174	4.3	mg/Kg		GEL	03223
MWL-BH2-90	022426-02	90	77.9	Cobalt	02-MAY-95	SA	EPA 6010A	0.0163	3.68	mg/Kg		GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Cobalt	02-MAY-95	DU	EPA 6010A	0.0168	3.64	mg/Kg		GEL	03223
MWL-BH3-10	022432-02	10	8.7	Cobalt	03-MAY-95	SA	EPA 6010A	0.0171	4.61	mg/Kg		GEL	03175
MWL-BH3-120	022440-02	120	103.9	Cobalt	05-MAY-95	SA	EPA 6010A	0.0172	3.59	mg/Kg		GEL	03182
MWL-BH3-30	022433-02	30	26.0	Cobalt	03-MAY-95	SA	EPA 6010A	0.0166	2.71	mg/Kg		GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Cobalt	04-MAY-95	F	EPA 6010A	0.0164	105	mg/Kg		GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Cobalt	04-MAY-95	F	EPA 6010A	0.0172	2.82	mg/Kg		GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Cobalt	04-MAY-95	D	EPA 6010A	0.0171	3.25	mg/Kg		GEL	3176
MWL-BH4-10	022443-02	10	8.7	Cobalt	06-MAY-95	SA	EPA 6010A	0.0164	5.08	mg/Kg		GEL	03197
MWL-BH4-120	022451-02	120	103.9	Cobalt	07-MAY-95	SA	EPA 6010A	0.0174	3.25	mg/Kg		GEL	03197
MWL-BH4-30	022444-02	30	26.0	Cobalt	06-MAY-95	SA	EPA 6010A	0.0174	2.32	mg/Kg		GEL	03197
MWL-BH4-50	022446-02	50	43.3	Cobalt	06-MAY-95	SA	EPA 6010A	0.0176	2.79	mg/Kg		GEL	03197
MWL-BH4-70	022448-02	70	60.6	Cobalt	06-MAY-95	SA	EPA 6010A	0.0163	2.84	mg/Kg		GEL	03197
MWL-BH4-90	022449-02	90	77.9	Cobalt	07-MAY-95	SA	EPA 6010A	0.0171	3.34	mg/Kg		GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Cobalt	06-MAY-95	DU	EPA 6010A	0.0168	2.13	mg/Kg		GEL	03197
MWL-BH5-10	022455-02	10	8.7	Cobalt	07-MAY-95	SA	EPA 6010A	0.0174	4.55	mg/Kg		GEL	03200
MWL-BH5-120	023290-02	120	103.9	Cobalt	08-MAY-95	SA	EPA 6010A	0.0176	2.97	mg/Kg		GEL	03200
MWL-BH5-30	022456-02	30	26.0	Cobalt	07-MAY-95	SA	EPA 6010A	0.0163	3.05	mg/Kg		GEL	03200
MWL-BH5-50	022457-02	50	43.3	Cobalt	08-MAY-95	SA	EPA 6010A	0.0164	3.14	mg/Kg		GEL	03200
MWL-BH5-70	023286-02	70	60.6	Cobalt	08-MAY-95	SA	EPA 6010A	0.0174	3.29	mg/Kg		GEL	03200
MWL-BH5-90	023287-02	90	77.9	Cobalt	08-MAY-95	SA	EPA 6010A	0.0163	2.82	mg/Kg		GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Cobalt	08-MAY-95	DU	EPA 6010A	0.0166	3.23	mg/Kg		GEL	03200
MWL-BH6-10	023291-02	10	8.7	Cobalt	09-MAY-95	SA	EPA 6010A	0.0172	4.54	mg/Kg		GEL	03424
MWL-BH6-120	023301-02	120	103.9	Cobalt	11-MAY-95	SA	EPA 6010A	0.0174	3.89	mg/Kg		GEL	03430
MWL-BH6-30	023294-02	30	26.0	Cobalt	09-MAY-95	SA	EPA 6010A	0.0168	2.86	mg/Kg		GEL	03424
MWL-BH6-50	023296-02	50	43.3	Cobalt	09-MAY-95	SA	EPA 6010A	0.0171	4.41	mg/Kg		GEL	03424
MWL-BH6-70	023297-02	70	60.6	Cobalt	09-MAY-95	SA	EPA 6010A	0.0171	3.44	mg/Kg		GEL	03424
MWL-BH6-90	023298-02	90	77.9	Cobalt	11-MAY-95	SA	EPA 6010A	0.0171	3.13	mg/Kg		GEL	03430
MWL-BH6-D	023295-02	30	26.0	Cobalt	09-MAY-95	DU	EPA 6010A	0.0171	3.6	mg/Kg		GEL	03424
MWL-BH7-10	023306-02	10	8.7	Cobalt	16-MAY-95	SA	EPA 6010A	0.00862	3.43	mg/Kg		GEL	03444
MWL-BH7-120	023314-02	120	103.9	Cobalt	17-MAY-95	SA	EPA 6010A	0.0172	3.66	mg/Kg		GEL	03434
MWL-BH7-30	023307-02	30	26.0	Cobalt	16-MAY-95	SA	EPA 6010A	0.0171	2.33	mg/Kg		GEL	03444
MWL-BH7-50	023309-02	50	43.3	Cobalt	16-MAY-95	SA	EPA 6010A	0.0174	2.52	mg/Kg		GEL	03444
MWL-BH7-70	023310-02	70	60.6	Cobalt	17-MAY-95	SA	EPA 6010A	0.0169	3.7	mg/Kg		GEL	03434
MWL-BH7-90	023312-02	90	77.9	Cobalt	17-MAY-95	SA	EPA 6010A	0.0168	3.73	mg/Kg		GEL	03434
MWL-BH7-D	023308-02	30	26.0	Cobalt	16-MAY-95	DU	EPA 6010A	0.0168	1.76	mg/Kg		GEL	03444
MWL-BH8-10	023318-02	10	8.7	Cobalt	18-MAY-95	SA	EPA 6010A	0.0168	5.56	mg/Kg		GEL	03437
MWL-BH8-130	023326-02	130	112.6	Cobalt	19-MAY-95	SA	EPA 6010A	0.0168	3.2	mg/Kg		GEL	03448

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-30	023319-02	30	26.0	Cobalt	18-MAY-95	SA	EPA 6010A	0.0172	3.13	mg/Kg		GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Cobalt	18-MAY-95	DU	EPA 6010A	0.0176	3.43	mg/Kg		GEL	03437
MWL-BH8-50	023321-02	50	43.3	Cobalt	18-MAY-95	SA	EPA 6010A	0.0166	3.53	mg/Kg		GEL	03437
MWL-BH8-70	023322-02	70	60.6	Cobalt	18-MAY-95	SA	EPA 6010A	0.0168	4.01	mg/Kg		GEL	03437
MWL-BH8-90	023324-02	90	77.9	Cobalt	18-MAY-95	SA	EPA 6010A	0.0174	3.39	mg/Kg		GEL	03437
MWL-BH9-10	023329-02	10	8.7	Cobalt	19-MAY-95	SA	EPA 6010A	0.0164	3.95	mg/Kg		GEL	03448
MWL-BH9-30	023330-02	30	26.0	Cobalt	19-MAY-95	SA	EPA 6010A	0.0168	5.15	mg/Kg		GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Cobalt	19-MAY-95	DU	EPA 6010A	0.0174	3.62	mg/Kg		GEL	03448
MWL-BH9-50	023332-02	50	43.3	Cobalt	20-MAY-95	SA	EPA 6010A	0.0172	3.52	mg/Kg		GEL	03448
MWL-BH9-70	023333-02	70	60.6	Cobalt	20-MAY-95	SA	EPA 6010A	0.0166	2.62	mg/Kg		GEL	03448
MWL-BH9-90	023335-02	90	77.9	Cobalt	20-MAY-95	SA	EPA 6010A	0.0172	3.99	mg/Kg		GEL	03448
MWL-BH01-01	022411-02	10	8.7	Copper	21-APR-95	SA	EPA 6010A	0.0523	18.9	mg/Kg	B	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Copper	21-APR-95	SA	EPA 6010A	0.0519	26.9	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Copper	24-APR-95	SA	EPA 6010A	0.0519	4.98	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Copper	24-APR-95	SA	EPA 6010A	0.0519	9.37	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Copper	25-APR-95	SA	EPA 6010A	0.0519	4.85	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Copper	24-APR-95	DU	EPA 6010A	0.0528	6.65	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Copper	20-MAY-95	SA	EPA 6010A	0.0513	10.3	mg/Kg		GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Copper	22-MAY-95	F	EPA 6010A	0.0528	5.41	mg/Kg		GEL	3598
MWL-BH10-30	023341-02	30	26.0	Copper	20-MAY-95	SA	EPA 6010A	0.0503	2.12	mg/Kg		GEL	03448
MWL-BH10-50	023337-02	50	43.3	Copper	21-MAY-95	SA	EPA 6010A	0.0509	7.15	mg/Kg		GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Copper	21-MAY-95	DU	EPA 6010A	0.0528	6.21	mg/Kg		GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Copper	22-MAY-95	F	EPA 6010A	0.0519	9.22	mg/Kg		GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Copper	22-MAY-95	F	EPA 6010A	0.0509	10.9	mg/Kg		GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Copper	23-MAY-95	F	EPA 6010A	53.5	8290	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Copper	24-MAY-95	SA	EPA 6010A	0.0528	3.77	mg/Kg		GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Copper	23-MAY-95	F	EPA 6010A	51.3	6530	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Copper	23-MAY-95	D	EPA 6010A	50.5	9560	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Copper	23-MAY-95	F	EPA 6010A	53.4	7880	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Copper	23-MAY-95	F	EPA 6010A	52.9	9770	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Copper	23-MAY-95	F	EPA 6010A	50.5	9250	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Copper	25-MAY-95	SA	EPA 6010A	0.0523	5.02	mg/Kg		GEL	03440
MWL-BH12-122	023896-02	122	105.7	Copper	31-MAY-95	SA	EPA 6010A	0.0523	7.93	mg/Kg		GEL	03461
MWL-BH12-30	023890-02	30	26.0	Copper	30-MAY-95	SA	EPA 6010A	0.0509	2.43	mg/Kg		GEL	03458
MWL-BH12-50	023889-02	50	43.3	Copper	30-MAY-95	SA	EPA 6010A	0.0509	4.83	mg/Kg		GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Copper	30-MAY-95	DU	EPA 6010A	0.0513	4.77	mg/Kg		GEL	03458
MWL-BH12-70	023892-02	70	60.6	Copper	30-MAY-95	SA	EPA 6010A	0.0519	8.03	mg/Kg		GEL	03458
MWL-BH12-90	023893-02	90	77.9	Copper	31-MAY-95	SA	EPA 6010A	0.0523	6.36	mg/Kg		GEL	03461
MWL-BH13-10	023899-02	10	8.7	Copper	01-JUN-95	SA	EPA 6010A	0.0528	5.83	mg/Kg		GEL	03431
MWL-BH13-119	023907-02	119	103.1	Copper	01-JUN-95	SA	EPA 6010A	0.0519	8.33	mg/Kg		GEL	03431
MWL-BH13-30	023900-02	30	26.0	Copper	01-JUN-95	SA	EPA 6010A	0.0539	3.61	mg/Kg		GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Copper	01-JUN-95	DU	EPA 6010A	0.0528	4.36	mg/Kg		GEL	03431
MWL-BH13-50	023902-02	50	43.3	Copper	01-JUN-95	SA	EPA 6010A	0.0539	8.9	mg/Kg		GEL	03431
MWL-BH13-70	023903-02	70	60.6	Copper	01-JUN-95	SA	EPA 6010A	0.0513	7.88	mg/Kg		GEL	03431
MWL-BH13-90	023905-02	90	77.9	Copper	01-JUN-95	SA	EPA 6010A	0.0534	9.62	mg/Kg		GEL	03431
MWL-BH14-10	SNL0203648	10	10	Copper	02-JUN-95	F	EPA 6010A	0.0523	9.07	mg/Kg		GEL	3464
MWL-BH14-30	SNL0203652	30	30	Copper	02-JUN-95	F	EPA 6010A	0.0528	6.38	mg/Kg		GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Copper	02-JUN-95	D	EPA 6010A	0.0513	5.46	mg/Kg		GEL	3464
MWL-BH14-50	SNL0203660	50	50	Copper	02-JUN-95	F	EPA 6010A	0.0499	4.54	mg/Kg		GEL	3464
MWL-BH14-70	SNL0203664	70	70	Copper	03-JUN-95	F	EPA 6010A	0.0534	5.34	mg/Kg		GEL	3464
MWL-BH14-90	SNL0203668	90	90	Copper	03-JUN-95	F	EPA 6010A	0.0539	8.02	mg/Kg		GEL	3464
MWL-BH15-10	SNL0203677	10	10	Copper	04-JUN-95	F	EPA 6010A	0.0539	5.45	mg/Kg		GEL	3464
MWL-BH15-122	SNL0203701	122	122	Copper	04-JUN-95	F	EPA 6010A	0.0513	11.4	mg/Kg		GEL	3464
MWL-BH15-30	SNL0203681	30	30	Copper	04-JUN-95	F	EPA 6010A	0.0513	3.21	mg/Kg		GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Copper	04-JUN-95	D	EPA 6010A	0.0503	4.14	mg/Kg		GEL	3464
MWL-BH15-50	SNL0203689	50	50	Copper	04-JUN-95	F	EPA 6010A	0.0528	7.77	mg/Kg		GEL	3464
MWL-BH15-70	SNL0203697	70	70	Copper	04-JUN-95	F	EPA 6010A	0.0534	5.46	mg/Kg		GEL	3464
MWL-BH15-90	SNL0203693	90	90	Copper	04-JUN-95	F	EPA 6010A	0.0509	14.6	mg/Kg		GEL	3464
MWL-BH2-10	022421-02	10	8.7	Copper	27-APR-95	SA	EPA 6010A	0.0539	5.56	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Copper	27-APR-95	SA	EPA 6010A	0.0523	3.39	mg/Kg	B	GEL	03386

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-50	022423-02	50	43.3	Copper	27-APR-95	SA	EPA 6010A	0.0259	7.59	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Copper	02-MAY-95	SA	EPA 6010A	0.0534	8.08	mg/Kg		GEL	03223
MWL-BH2-90	022426-02	90	77.9	Copper	02-MAY-95	SA	EPA 6010A	0.0499	8.86	mg/Kg		GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Copper	02-MAY-95	DU	EPA 6010A	0.0513	9.08	mg/Kg		GEL	03223
MWL-BH3-10	022432-02	10	8.7	Copper	03-MAY-95	SA	EPA 6010A	0.0523	11.3	mg/Kg		GEL	03175
MWL-BH3-120	022440-02	120	103.9	Copper	05-MAY-95	SA	EPA 6010A	0.0528	18.7	mg/Kg		GEL	03182
MWL-BH3-30	022433-02	30	26.0	Copper	03-MAY-95	SA	EPA 6010A	0.0509	4.34	mg/Kg		GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Copper	04-MAY-95	F	EPA 6010A	0.0503	645	mg/Kg		GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Copper	04-MAY-95	F	EPA 6010A	0.0528	6.36	mg/Kg		GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Copper	04-MAY-95	D	EPA 6010A	0.0523	9.43	mg/Kg		GEL	3176
MWL-BH4-10	022443-02	10	8.7	Copper	06-MAY-95	SA	EPA 6010A	0.0503	8.81	mg/Kg		GEL	03197
MWL-BH4-120	022451-02	120	103.9	Copper	07-MAY-95	SA	EPA 6010A	0.0534	14.4	mg/Kg		GEL	03197
MWL-BH4-30	022444-02	30	26.0	Copper	06-MAY-95	SA	EPA 6010A	0.0534	5.41	mg/Kg		GEL	03197
MWL-BH4-50	022446-02	50	43.3	Copper	06-MAY-95	SA	EPA 6010A	0.0539	21.5	mg/Kg		GEL	03197
MWL-BH4-70	022448-02	70	60.6	Copper	06-MAY-95	SA	EPA 6010A	0.0499	12.6	mg/Kg		GEL	03197
MWL-BH4-90	022449-02	90	77.9	Copper	07-MAY-95	SA	EPA 6010A	0.0523	11.5	mg/Kg		GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Copper	06-MAY-95	DU	EPA 6010A	0.0513	4.94	mg/Kg		GEL	03197
MWL-BH5-10	022455-02	10	8.7	Copper	07-MAY-95	SA	EPA 6010A	0.0534	8.69	mg/Kg		GEL	03200
MWL-BH5-120	023290-02	120	103.9	Copper	08-MAY-95	SA	EPA 6010A	0.0539	5	mg/Kg		GEL	03200
MWL-BH5-30	022456-02	30	26.0	Copper	07-MAY-95	SA	EPA 6010A	0.0499	6.06	mg/Kg		GEL	03200
MWL-BH5-50	022457-02	50	43.3	Copper	08-MAY-95	SA	EPA 6010A	0.0503	7.87	mg/Kg		GEL	03200
MWL-BH5-70	023286-02	70	60.6	Copper	08-MAY-95	SA	EPA 6010A	0.0534	8.43	mg/Kg		GEL	03200
MWL-BH5-90	023287-02	90	77.9	Copper	08-MAY-95	SA	EPA 6010A	0.0499	4.5	mg/Kg		GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Copper	08-MAY-95	DU	EPA 6010A	0.0509	6.83	mg/Kg		GEL	03200
MWL-BH6-10	023291-02	10	8.7	Copper	09-MAY-95	SA	EPA 6010A	0.0528	9.56	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Copper	11-MAY-95	SA	EPA 6010A	0.0534	7.4	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Copper	09-MAY-95	SA	EPA 6010A	0.0513	4.83	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Copper	09-MAY-95	SA	EPA 6010A	0.0523	9.18	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Copper	09-MAY-95	SA	EPA 6010A	0.0523	9.27	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Copper	11-MAY-95	SA	EPA 6010A	0.0523	5.5	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Copper	09-MAY-95	DU	EPA 6010A	0.0523	6.52	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Copper	16-MAY-95	SA	EPA 6010A	0.0264	7.33	mg/Kg		GEL	03444
MWL-BH7-120	023314-02	120	103.9	Copper	17-MAY-95	SA	EPA 6010A	0.0528	9.18	mg/Kg		GEL	03434
MWL-BH7-30	023307-02	30	26.0	Copper	16-MAY-95	SA	EPA 6010A	0.0523	4.97	mg/Kg		GEL	03444
MWL-BH7-50	023309-02	50	43.3	Copper	16-MAY-95	SA	EPA 6010A	0.0534	5.25	mg/Kg		GEL	03444
MWL-BH7-70	023310-02	70	60.6	Copper	17-MAY-95	SA	EPA 6010A	0.0519	8.65	mg/Kg		GEL	03434
MWL-BH7-90	023312-02	90	77.9	Copper	17-MAY-95	SA	EPA 6010A	0.0513	8.65	mg/Kg		GEL	03434
MWL-BH7-D	023308-02	30	26.0	Copper	16-MAY-95	DU	EPA 6010A	0.0513	4.35	mg/Kg		GEL	03444
MWL-BH8-10	023318-02	10	8.7	Copper	18-MAY-95	SA	EPA 6010A	0.0513	10.7	mg/Kg		GEL	03437
MWL-BH8-130	023326-02	130	112.6	Copper	19-MAY-95	SA	EPA 6010A	0.0513	6.16	mg/Kg		GEL	03448
MWL-BH8-30	023319-02	30	26.0	Copper	18-MAY-95	SA	EPA 6010A	0.0528	9.38	mg/Kg		GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Copper	18-MAY-95	DU	EPA 6010A	0.0539	8.82	mg/Kg		GEL	03437
MWL-BH8-50	023321-02	50	43.3	Copper	18-MAY-95	SA	EPA 6010A	0.0509	8.64	mg/Kg		GEL	03437
MWL-BH8-70	023322-02	70	60.6	Copper	18-MAY-95	SA	EPA 6010A	0.0513	8.27	mg/Kg		GEL	03437
MWL-BH8-90	023324-02	90	77.9	Copper	18-MAY-95	SA	EPA 6010A	0.0534	5.47	mg/Kg		GEL	03437
MWL-BH9-10	023329-02	10	8.7	Copper	19-MAY-95	SA	EPA 6010A	0.0503	7.28	mg/Kg		GEL	03448
MWL-BH9-30	023330-02	30	26.0	Copper	19-MAY-95	SA	EPA 6010A	0.0513	9.36	mg/Kg		GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Copper	19-MAY-95	DU	EPA 6010A	0.0534	12.7	mg/Kg		GEL	03448
MWL-BH9-50	023332-02	50	43.3	Copper	20-MAY-95	SA	EPA 6010A	0.0528	5.05	mg/Kg		GEL	03448
MWL-BH9-70	023333-02	70	60.6	Copper	20-MAY-95	SA	EPA 6010A	0.0509	7.83	mg/Kg		GEL	03448
MWL-BH9-90	023335-02	90	77.9	Copper	20-MAY-95	SA	EPA 6010A	0.0528	12.2	mg/Kg		GEL	03448
MWL-BH01-01	022411-02	10	8.7	Iron	21-APR-95	SA	EPA 6010A	0.98	6440	mg/Kg	B	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Iron	21-APR-95	SA	EPA 6010A	0.972	9100	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Iron	24-APR-95	SA	EPA 6010A	0.972	7060	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Iron	24-APR-95	SA	EPA 6010A	0.972	9500	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Iron	25-APR-95	SA	EPA 6010A	0.972	7770	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Iron	24-APR-95	DU	EPA 6010A	0.99	7860	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Iron	20-MAY-95	SA	EPA 6010A	0.962	14200	mg/Kg		GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Iron	22-MAY-95	F	EPA 6010A	0.99	8360	mg/Kg		GEL	3598
MWL-BH10-30	023341-02	30	26.0	Iron	20-MAY-95	SA	EPA 6010A	0.943	5780	mg/Kg		GEL	03448

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-50	023337-02	50	43.3	Iron	21-MAY-95	SA	EPA 6010A	0.953	9190	mg/Kg		GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Iron	21-MAY-95	DU	EPA 6010A	0.99	9000	mg/Kg		GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Iron	22-MAY-95	F	EPA 6010A	0.972	8280	mg/Kg		GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Iron	22-MAY-95	F	EPA 6010A	0.953	11700	mg/Kg		GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Iron	23-MAY-95	F	EPA 6010A	1000	11900000	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Iron	24-MAY-95	SA	EPA 6010A	0.99	7440	mg/Kg		GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Iron	23-MAY-95	F	EPA 6010A	962	8680000	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Iron	23-MAY-95	D	EPA 6010A	945	8100000	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Iron	23-MAY-95	F	EPA 6010A	1000	12100000	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Iron	23-MAY-95	F	EPA 6010A	992	13600000	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Iron	23-MAY-95	F	EPA 6010A	945	9290000	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Iron	25-MAY-95	SA	EPA 6010A	0.98	8690	mg/Kg		GEL	03440
MWL-BH12-122	023896-02	122	105.7	Iron	31-MAY-95	SA	EPA 6010A	0.98	9350	mg/Kg		GEL	03461
MWL-BH12-30	023890-02	30	26.0	Iron	30-MAY-95	SA	EPA 6010A	0.953	5570	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Iron	30-MAY-95	SA	EPA 6010A	0.953	7900	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Iron	30-MAY-95	DU	EPA 6010A	0.962	7710	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Iron	30-MAY-95	SA	EPA 6010A	0.972	10200	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Iron	31-MAY-95	SA	EPA 6010A	0.98	9310	mg/Kg		GEL	03461
MWL-BH13-10	023899-02	10	8.7	Iron	01-JUN-95	SA	EPA 6010A	0.99	8040	mg/Kg		GEL	03431
MWL-BH13-119	023907-02	119	103.1	Iron	01-JUN-95	SA	EPA 6010A	0.972	10700	mg/Kg		GEL	03431
MWL-BH13-30	023900-02	30	26.0	Iron	01-JUN-95	SA	EPA 6010A	1.01	6890	mg/Kg		GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Iron	01-JUN-95	DU	EPA 6010A	0.99	8230	mg/Kg		GEL	03431
MWL-BH13-50	023902-02	50	43.3	Iron	01-JUN-95	SA	EPA 6010A	1.01	10300	mg/Kg		GEL	03431
MWL-BH13-70	023903-02	70	60.6	Iron	01-JUN-95	SA	EPA 6010A	0.962	11400	mg/Kg		GEL	03431
MWL-BH13-90	023905-02	90	77.9	Iron	01-JUN-95	SA	EPA 6010A	1	9930	mg/Kg		GEL	03431
MWL-BH14-10	SNL0203648	10	10	Iron	02-JUN-95	F	EPA 6010A	0.98	12100	mg/Kg		GEL	3464
MWL-BH14-30	SNL0203652	30	30	Iron	02-JUN-95	F	EPA 6010A	0.99	9670	mg/Kg		GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Iron	02-JUN-95	D	EPA 6010A	0.962	8600	mg/Kg		GEL	3464
MWL-BH14-50	SNL0203660	50	50	Iron	02-JUN-95	F	EPA 6010A	0.935	7890	mg/Kg		GEL	3464
MWL-BH14-70	SNL0203664	70	70	Iron	03-JUN-95	F	EPA 6010A	1	9710	mg/Kg		GEL	3464
MWL-BH14-90	SNL0203668	90	90	Iron	03-JUN-95	F	EPA 6010A	1.01	11600	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Iron	04-JUN-95	F	EPA 6010A	1.01	8110	mg/Kg		GEL	3464
MWL-BH15-122	SNL0203701	122	122	Iron	04-JUN-95	F	EPA 6010A	0.962	4080	mg/Kg		GEL	3464
MWL-BH15-30	SNL0203681	30	30	Iron	04-JUN-95	F	EPA 6010A	0.962	5980	mg/Kg		GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Iron	04-JUN-95	D	EPA 6010A	0.943	7590	mg/Kg		GEL	3464
MWL-BH15-50	SNL0203689	50	50	Iron	04-JUN-95	F	EPA 6010A	0.99	9690	mg/Kg		GEL	3464
MWL-BH15-70	SNL0203697	70	70	Iron	04-JUN-95	F	EPA 6010A	1	8070	mg/Kg		GEL	3464
MWL-BH15-90	SNL0203693	90	90	Iron	04-JUN-95	F	EPA 6010A	0.953	13000	mg/Kg		GEL	3464
MWL-BH2-10	022421-02	10	8.7	Iron	27-APR-95	SA	EPA 6010A	1.01	7560	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Iron	27-APR-95	SA	EPA 6010A	0.98	5730	mg/Kg	B	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Iron	27-APR-95	SA	EPA 6010A	0.486	4760	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Iron	02-MAY-95	SA	EPA 6010A	1	10900	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Iron	02-MAY-95	SA	EPA 6010A	0.935	11900	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Iron	02-MAY-95	DU	EPA 6010A	0.962	12200	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Iron	03-MAY-95	SA	EPA 6010A	0.98	10600	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Iron	05-MAY-95	SA	EPA 6010A	0.99	9310	mg/Kg	B	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Iron	03-MAY-95	SA	EPA 6010A	0.953	7700	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Iron	04-MAY-95	F	EPA 6010A	0.943	9970	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Iron	04-MAY-95	F	EPA 6010A	0.99	8080	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Iron	04-MAY-95	D	EPA 6010A	0.98	9810	mg/Kg	B	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Iron	06-MAY-95	SA	EPA 6010A	0.943	11100	mg/Kg	B	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Iron	07-MAY-95	SA	EPA 6010A	1	9770	mg/Kg	B	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Iron	06-MAY-95	SA	EPA 6010A	1	7020	mg/Kg	B	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Iron	06-MAY-95	SA	EPA 6010A	1.01	7940	mg/Kg	B	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Iron	06-MAY-95	SA	EPA 6010A	0.935	6930	mg/Kg	B	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Iron	07-MAY-95	SA	EPA 6010A	0.98	9860	mg/Kg	B	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Iron	06-MAY-95	DU	EPA 6010A	0.962	4980	mg/Kg	B	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Iron	07-MAY-95	SA	EPA 6010A	1	10600	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Iron	08-MAY-95	SA	EPA 6010A	1.01	7970	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Iron	07-MAY-95	SA	EPA 6010A	0.935	7970	mg/Kg	B	GEL	03200

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-50	022457-02	50	43.3	Iron	08-MAY-95	SA	EPA 6010A	0.943	8200	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Iron	08-MAY-95	SA	EPA 6010A	1	8990	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Iron	08-MAY-95	SA	EPA 6010A	0.935	7270	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Iron	08-MAY-95	DU	EPA 6010A	0.953	9050	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Iron	09-MAY-95	SA	EPA 6010A	0.99	11300	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Iron	11-MAY-95	SA	EPA 6010A	1	11300	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Iron	09-MAY-95	SA	EPA 6010A	0.962	7620	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Iron	09-MAY-95	SA	EPA 6010A	0.98	10500	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Iron	09-MAY-95	SA	EPA 6010A	0.98	9470	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Iron	11-MAY-95	SA	EPA 6010A	0.98	8680	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Iron	09-MAY-95	DU	EPA 6010A	0.98	9580	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Iron	16-MAY-95	SA	EPA 6010A	0.495	8500	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Iron	17-MAY-95	SA	EPA 6010A	0.99	10100	mg/Kg		GEL	03434
MWL-BH7-30	023307-02	30	26.0	Iron	16-MAY-95	SA	EPA 6010A	0.98	6820	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Iron	16-MAY-95	SA	EPA 6010A	1	6770	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Iron	17-MAY-95	SA	EPA 6010A	0.972	9210	mg/Kg		GEL	03434
MWL-BH7-90	023312-02	90	77.9	Iron	17-MAY-95	SA	EPA 6010A	0.962	11200	mg/Kg		GEL	03434
MWL-BH7-D	023308-02	30	26.0	Iron	16-MAY-95	DU	EPA 6010A	0.962	3740	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Iron	18-MAY-95	SA	EPA 6010A	0.962	13800	mg/Kg		GEL	03437
MWL-BH8-130	023326-02	130	112.6	Iron	19-MAY-95	SA	EPA 6010A	0.962	9970	mg/Kg		GEL	03448
MWL-BH8-30	023319-02	30	26.0	Iron	18-MAY-95	SA	EPA 6010A	0.99	7410	mg/Kg		GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Iron	18-MAY-95	DU	EPA 6010A	1.01	8800	mg/Kg		GEL	03437
MWL-BH8-50	023321-02	50	43.3	Iron	18-MAY-95	SA	EPA 6010A	0.953	9030	mg/Kg		GEL	03437
MWL-BH8-70	023322-02	70	60.6	Iron	18-MAY-95	SA	EPA 6010A	0.962	10200	mg/Kg		GEL	03437
MWL-BH8-90	023324-02	90	77.9	Iron	18-MAY-95	SA	EPA 6010A	1	9230	mg/Kg		GEL	03437
MWL-BH9-10	023329-02	10	8.7	Iron	19-MAY-95	SA	EPA 6010A	0.943	8750	mg/Kg		GEL	03448
MWL-BH9-30	023330-02	30	26.0	Iron	19-MAY-95	SA	EPA 6010A	0.962	10400	mg/Kg		GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Iron	19-MAY-95	DU	EPA 6010A	1	9470	mg/Kg		GEL	03448
MWL-BH9-50	023332-02	50	43.3	Iron	20-MAY-95	SA	EPA 6010A	0.99	9690	mg/Kg		GEL	03448
MWL-BH9-70	023333-02	70	60.6	Iron	20-MAY-95	SA	EPA 6010A	0.953	6520	mg/Kg		GEL	03448
MWL-BH9-90	023335-02	90	77.9	Iron	20-MAY-95	SA	EPA 6010A	0.99	10600	mg/Kg		GEL	03448
MWL-BH01-01	022411-02	10	8.7	Lead	21-APR-95	SA	EPA 6010A	0.11	3.47	mg/Kg		GEL	03390
MWL-BH01-01	022412-02	30	26.0	Lead	21-APR-95	SA	EPA 6010A	0.109	4.56	mg/Kg		GEL	03390
MWL-BH01-50	022414-02	50	43.3	Lead	24-APR-95	SA	EPA 6010A	0.109	4.43	mg/Kg		GEL	03214
MWL-BH01-70	022416-02	70	60.6	Lead	24-APR-95	SA	EPA 6010A	0.109	7.15	mg/Kg		GEL	03214
MWL-BH01-90	022415-02	90	77.9	Lead	25-APR-95	SA	EPA 6010A	0.109	5	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Lead	24-APR-95	DU	EPA 6010A	0.111	3.33	mg/Kg		GEL	03214
MWL-BH10-10	023340-02	10	8.7	Lead	20-MAY-95	SA	EPA 6010A	0.108	8.46	mg/Kg	B	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Lead	22-MAY-95	F	EPA 6010A	0.111	4.99	mg/Kg	B	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Lead	20-MAY-95	SA	EPA 6010A	0.106	3.24	mg/Kg	B	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Lead	21-MAY-95	SA	EPA 6010A	0.107	4.45	mg/Kg	B	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Lead	21-MAY-95	DU	EPA 6010A	0.111	4.34	mg/Kg	B	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Lead	22-MAY-95	F	EPA 6010A	0.109	4.74	mg/Kg	B	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Lead	22-MAY-95	F	EPA 6010A	0.107	5.18	mg/Kg	B	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Lead	23-MAY-95	F	EPA 6010A	112	7360	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Lead	24-MAY-95	SA	EPA 6010A	0.111	3.84	mg/Kg		GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Lead	23-MAY-95	F	EPA 6010A	106	4930	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Lead	23-MAY-95	D	EPA 6010A	106	3730	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Lead	23-MAY-95	F	EPA 6010A	112	6310	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Lead	23-MAY-95	F	EPA 6010A	111	7810	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Lead	23-MAY-95	F	EPA 6010A	106	4580	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Lead	25-MAY-95	SA	EPA 6010A	0.11	4.61	mg/Kg	B	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Lead	31-MAY-95	SA	EPA 6010A	0.11	4.36	mg/Kg		GEL	03461
MWL-BH12-30	023890-02	30	26.0	Lead	30-MAY-95	SA	EPA 6010A	0.107	3.02	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Lead	30-MAY-95	SA	EPA 6010A	0.107	4.09	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Lead	30-MAY-95	DU	EPA 6010A	0.108	3.98	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Lead	30-MAY-95	SA	EPA 6010A	0.109	6.08	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Lead	31-MAY-95	SA	EPA 6010A	0.11	5.56	mg/Kg		GEL	03461
MWL-BH13-10	023899-02	10	8.7	Lead	01-JUN-95	SA	EPA 6010A	0.111	4.15	mg/Kg		GEL	03431
MWL-BH13-119	023907-02	119	103.1	Lead	01-JUN-95	SA	EPA 6010A	0.109	5.4	mg/Kg		GEL	03431

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-30	023900-02	30	26.0	Lead	01-JUN-95	SA	EPA 6010A	0.113	3.83	mg/Kg		GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Lead	01-JUN-95	DU	EPA 6010A	0.111	4.41	mg/Kg		GEL	03431
MWL-BH13-50	023902-02	50	43.3	Lead	01-JUN-95	SA	EPA 6010A	0.113	4.46	mg/Kg		GEL	03431
MWL-BH13-70	023903-02	70	60.6	Lead	01-JUN-95	SA	EPA 6010A	0.108	5.8	mg/Kg		GEL	03431
MWL-BH13-90	023905-02	90	77.9	Lead	01-JUN-95	SA	EPA 6010A	0.112	5.19	mg/Kg		GEL	03431
MWL-BH14-10	SNL0203648	10	10	Lead	02-JUN-95	F	EPA 6010A	0.11	6.45	mg/Kg		GEL	3464
MWL-BH14-30	SNL0203652	30	30	Lead	02-JUN-95	F	EPA 6010A	0.111	4.73	mg/Kg		GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Lead	02-JUN-95	D	EPA 6010A	0.108	4.34	mg/Kg		GEL	3464
MWL-BH14-50	SNL0203660	50	50	Lead	02-JUN-95	F	EPA 6010A	0.105	3.96	mg/Kg		GEL	3464
MWL-BH14-70	SNL0203664	70	70	Lead	03-JUN-95	F	EPA 6010A	0.112	5.31	mg/Kg		GEL	3464
MWL-BH14-90	SNL0203668	90	90	Lead	03-JUN-95	F	EPA 6010A	0.113	5.15	mg/Kg		GEL	3464
MWL-BH15-10	SNL0203677	10	10	Lead	04-JUN-95	F	EPA 6010A	0.113	4.19	mg/Kg		GEL	3464
MWL-BH15-122	SNL0203701	122	122	Lead	04-JUN-95	F	EPA 6010A	0.108	3.25	mg/Kg		GEL	3464
MWL-BH15-30	SNL0203681	30	30	Lead	04-JUN-95	F	EPA 6010A	0.108	3.54	mg/Kg		GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Lead	04-JUN-95	D	EPA 6010A	0.106	4.19	mg/Kg		GEL	3464
MWL-BH15-50	SNL0203689	50	50	Lead	04-JUN-95	F	EPA 6010A	0.111	4.18	mg/Kg		GEL	3464
MWL-BH15-70	SNL0203697	70	70	Lead	04-JUN-95	F	EPA 6010A	0.112	4.85	mg/Kg		GEL	3464
MWL-BH15-90	SNL0203693	90	90	Lead	04-JUN-95	F	EPA 6010A	0.107	5.36	mg/Kg		GEL	3464
MWL-BH2-10	022421-02	10	8.7	Lead	27-APR-95	SA	EPA 6010A	0.113	4.79	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Lead	27-APR-95	SA	EPA 6010A	0.11	3.29	mg/Kg	B	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Lead	27-APR-95	SA	EPA 6010A	0.0544	2.55	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Lead	02-MAY-95	SA	EPA 6010A	0.112	6.96	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Lead	02-MAY-95	SA	EPA 6010A	0.105	6.07	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Lead	02-MAY-95	DU	EPA 6010A	0.108	5.96	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Lead	03-MAY-95	SA	EPA 6010A	0.11	3.99	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Lead	05-MAY-95	SA	EPA 6010A	0.111	6.83	mg/Kg	B	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Lead	03-MAY-95	SA	EPA 6010A	0.107	4.54	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Lead	04-MAY-95	F	EPA 6010A	0.106	10.7	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Lead	04-MAY-95	F	EPA 6010A	0.111	5.11	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Lead	04-MAY-95	D	EPA 6010A	0.11	6.08	mg/Kg	B	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Lead	06-MAY-95	SA	EPA 6010A	0.106	7.96	mg/Kg	B	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Lead	07-MAY-95	SA	EPA 6010A	0.112	10.9	mg/Kg	B	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Lead	06-MAY-95	SA	EPA 6010A	0.112	3.93	mg/Kg	B	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Lead	06-MAY-95	SA	EPA 6010A	0.113	4.77	mg/Kg	B	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Lead	06-MAY-95	SA	EPA 6010A	0.105	5.34	mg/Kg	B	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Lead	07-MAY-95	SA	EPA 6010A	0.11	5.2	mg/Kg	B	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Lead	06-MAY-95	DU	EPA 6010A	0.108	3.35	mg/Kg	B	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Lead	07-MAY-95	SA	EPA 6010A	0.112	7.14	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Lead	08-MAY-95	SA	EPA 6010A	0.113	4.98	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Lead	07-MAY-95	SA	EPA 6010A	0.105	4.13	mg/Kg	B	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Lead	08-MAY-95	SA	EPA 6010A	0.108	5.47	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Lead	08-MAY-95	SA	EPA 6010A	0.112	5.11	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Lead	08-MAY-95	SA	EPA 6010A	0.105	5.28	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Lead	08-MAY-95	DU	EPA 6010A	0.107	4.87	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Lead	09-MAY-95	SA	EPA 6010A	0.111	7.03	mg/Kg		GEL	03424
MWL-BH6-120	023301-02	120	103.9	Lead	11-MAY-95	SA	EPA 6010A	0.112	6.84	mg/Kg		GEL	03430
MWL-BH6-30	023294-02	30	26.0	Lead	09-MAY-95	SA	EPA 6010A	0.108	4.57	mg/Kg		GEL	03424
MWL-BH6-50	023296-02	50	43.3	Lead	09-MAY-95	SA	EPA 6010A	0.11	5.47	mg/Kg		GEL	03424
MWL-BH6-70	023297-02	70	60.6	Lead	09-MAY-95	SA	EPA 6010A	0.11	13.9	mg/Kg		GEL	03424
MWL-BH6-90	023298-02	90	77.9	Lead	11-MAY-95	SA	EPA 6010A	0.11	5.03	mg/Kg		GEL	03430
MWL-BH6-D	023295-02	30	26.0	Lead	09-MAY-95	DU	EPA 6010A	0.11	5.52	mg/Kg		GEL	03424
MWL-BH7-10	023306-02	10	8.7	Lead	16-MAY-95	SA	EPA 6010A	0.0554	5.88	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Lead	17-MAY-95	SA	EPA 6010A	0.111	4.84	mg/Kg	B	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Lead	16-MAY-95	SA	EPA 6010A	0.11	4.39	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Lead	16-MAY-95	SA	EPA 6010A	0.112	4.68	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Lead	17-MAY-95	SA	EPA 6010A	0.109	4.59	mg/Kg	B	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Lead	17-MAY-95	SA	EPA 6010A	0.108	6.33	mg/Kg	B	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Lead	16-MAY-95	DU	EPA 6010A	0.108	2.87	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Lead	18-MAY-95	SA	EPA 6010A	0.108	7.71	mg/Kg	B	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Lead	19-MAY-95	SA	EPA 6010A	0.108	4.98	mg/Kg	B	GEL	03448

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-30	023319-02	30	26.0	Lead	18-MAY-95	SA	EPA 6010A	0.111	3.82	mg/Kg	B	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Lead	18-MAY-95	DU	EPA 6010A	0.113	3.97	mg/Kg	B	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Lead	18-MAY-95	SA	EPA 6010A	0.107	3.87	mg/Kg	B	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Lead	18-MAY-95	SA	EPA 6010A	0.108	5.99	mg/Kg	B	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Lead	18-MAY-95	SA	EPA 6010A	0.112	4.31	mg/Kg	B	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Lead	19-MAY-95	SA	EPA 6010A	0.106	5.52	mg/Kg	B	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Lead	19-MAY-95	SA	EPA 6010A	0.108	3.35	mg/Kg		GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Lead	19-MAY-95	DU	EPA 6010A	0.112	3.75	mg/Kg	B	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Lead	20-MAY-95	SA	EPA 6010A	0.111	5.31	mg/Kg	B	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Lead	20-MAY-95	SA	EPA 6010A	0.107	3.19	mg/Kg	B	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Lead	20-MAY-95	SA	EPA 6010A	0.111	5.13	mg/Kg	B	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Magnesium	21-APR-95	SA	EPA 6010A	0.228	2820	mg/Kg	B	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Magnesium	21-APR-95	SA	EPA 6010A	0.226	2910	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Magnesium	24-APR-95	SA	EPA 6010A	0.226	2260	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Magnesium	24-APR-95	SA	EPA 6010A	0.226	3630	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Magnesium	25-APR-95	SA	EPA 6010A	0.226	2050	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Magnesium	24-APR-95	DU	EPA 6010A	0.23	2340	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Magnesium	20-MAY-95	SA	EPA 6010A	0.224	5920	mg/Kg	B	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Magnesium	22-MAY-95	F	EPA 6010A	0.23	2640	mg/Kg	B	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Magnesium	20-MAY-95	SA	EPA 6010A	0.219	1560	mg/Kg	B	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Magnesium	21-MAY-95	SA	EPA 6010A	0.222	2510	mg/Kg	B	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Magnesium	21-MAY-95	DU	EPA 6010A	0.23	2470	mg/Kg	B	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Magnesium	22-MAY-95	F	EPA 6010A	0.226	2770	mg/Kg	B	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Magnesium	22-MAY-95	F	EPA 6010A	0.222	3140	mg/Kg	B	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Magnesium	23-MAY-95	F	EPA 6010A	233	4780000	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Magnesium	24-MAY-95	SA	EPA 6010A	0.23	2080	mg/Kg	B	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Magnesium	23-MAY-95	F	EPA 6010A	224	2650000	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Magnesium	23-MAY-95	D	EPA 6010A	220	2810000	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Magnesium	23-MAY-95	F	EPA 6010A	233	3700000	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Magnesium	23-MAY-95	F	EPA 6010A	231	4590000	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Magnesium	23-MAY-95	F	EPA 6010A	220	2970000	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Magnesium	25-MAY-95	SA	EPA 6010A	0.228	3830	mg/Kg	B	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Magnesium	31-MAY-95	SA	EPA 6010A	0.228	2710	mg/Kg	B	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Magnesium	30-MAY-95	SA	EPA 6010A	0.222	1630	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Magnesium	30-MAY-95	SA	EPA 6010A	0.222	2550	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Magnesium	30-MAY-95	DU	EPA 6010A	0.224	2590	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Magnesium	30-MAY-95	SA	EPA 6010A	0.226	3410	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Magnesium	31-MAY-95	SA	EPA 6010A	0.228	3210	mg/Kg	B	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Magnesium	01-JUN-95	SA	EPA 6010A	0.23	3480	mg/Kg	B	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Magnesium	01-JUN-95	SA	EPA 6010A	0.226	3240	mg/Kg	B	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Magnesium	01-JUN-95	SA	EPA 6010A	0.235	2330	mg/Kg	B	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Magnesium	01-JUN-95	DU	EPA 6010A	0.23	2800	mg/Kg	B	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Magnesium	01-JUN-95	SA	EPA 6010A	0.235	2610	mg/Kg	B	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Magnesium	01-JUN-95	SA	EPA 6010A	0.224	3430	mg/Kg	B	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Magnesium	01-JUN-95	SA	EPA 6010A	0.233	2980	mg/Kg	B	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Magnesium	02-JUN-95	F	EPA 6010A	0.228	4780	mg/Kg	B	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Magnesium	02-JUN-95	F	EPA 6010A	0.23	3460	mg/Kg	B	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Magnesium	02-JUN-95	D	EPA 6010A	0.224	2800	mg/Kg	B	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Magnesium	02-JUN-95	F	EPA 6010A	0.218	2460	mg/Kg	B	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Magnesium	03-JUN-95	F	EPA 6010A	0.233	3030	mg/Kg	B	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Magnesium	03-JUN-95	F	EPA 6010A	0.235	3340	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Magnesium	04-JUN-95	F	EPA 6010A	0.235	3540	mg/Kg	B	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Magnesium	04-JUN-95	F	EPA 6010A	0.224	2830	mg/Kg	B	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Magnesium	04-JUN-95	F	EPA 6010A	0.224	1630	mg/Kg	B	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Magnesium	04-JUN-95	D	EPA 6010A	0.219	2210	mg/Kg	B	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Magnesium	04-JUN-95	F	EPA 6010A	0.23	2770	mg/Kg	B	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Magnesium	04-JUN-95	F	EPA 6010A	0.233	3200	mg/Kg	B	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Magnesium	04-JUN-95	F	EPA 6010A	0.222	3530	mg/Kg	B	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Magnesium	27-APR-95	SA	EPA 6010A	0.235	3410	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Magnesium	27-APR-95	SA	EPA 6010A	0.228	1590	mg/Kg	B	GEL	03386

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-50	022423-02	50	43.3	Magnesium	27-APR-95	SA	EPA 6010A	0.113	1320	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Magnesium	02-MAY-95	SA	EPA 6010A	0.233	3540	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Magnesium	02-MAY-95	SA	EPA 6010A	0.218	3090	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Magnesium	02-MAY-95	DU	EPA 6010A	0.224	3040	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Magnesium	03-MAY-95	SA	EPA 6010A	0.228	3160	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Magnesium	05-MAY-95	SA	EPA 6010A	0.23	2940	mg/Kg	B	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Magnesium	03-MAY-95	SA	EPA 6010A	0.222	2250	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Magnesium	04-MAY-95	F	EPA 6010A	0.219	2650	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Magnesium	04-MAY-95	F	EPA 6010A	0.23	2060	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Magnesium	04-MAY-95	D	EPA 6010A	0.228	2580	mg/Kg	B	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Magnesium	06-MAY-95	SA	EPA 6010A	0.219	4820	mg/Kg	B	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Magnesium	07-MAY-95	SA	EPA 6010A	0.233	2500	mg/Kg	B	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Magnesium	06-MAY-95	SA	EPA 6010A	0.233	1960	mg/Kg	B	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Magnesium	06-MAY-95	SA	EPA 6010A	0.235	2430	mg/Kg	B	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Magnesium	06-MAY-95	SA	EPA 6010A	0.218	2550	mg/Kg	B	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Magnesium	07-MAY-95	SA	EPA 6010A	0.228	2830	mg/Kg	B	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Magnesium	06-MAY-95	DU	EPA 6010A	0.224	1780	mg/Kg	B	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Magnesium	07-MAY-95	SA	EPA 6010A	0.233	4770	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Magnesium	08-MAY-95	SA	EPA 6010A	0.235	2940	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Magnesium	07-MAY-95	SA	EPA 6010A	0.218	2430	mg/Kg	B	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Magnesium	08-MAY-95	SA	EPA 6010A	0.219	2690	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Magnesium	08-MAY-95	SA	EPA 6010A	0.233	2700	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Magnesium	08-MAY-95	SA	EPA 6010A	0.218	2640	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Magnesium	08-MAY-95	DU	EPA 6010A	0.222	2480	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Magnesium	09-MAY-95	SA	EPA 6010A	0.23	4410	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Magnesium	11-MAY-95	SA	EPA 6010A	0.233	3220	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Magnesium	09-MAY-95	SA	EPA 6010A	0.224	2300	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Magnesium	09-MAY-95	SA	EPA 6010A	0.228	2890	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Magnesium	09-MAY-95	SA	EPA 6010A	0.228	2730	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Magnesium	11-MAY-95	SA	EPA 6010A	0.228	2830	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Magnesium	09-MAY-95	DU	EPA 6010A	0.228	2650	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Magnesium	16-MAY-95	SA	EPA 6010A	0.115	4360	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Magnesium	17-MAY-95	SA	EPA 6010A	0.23	2780	mg/Kg	B	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Magnesium	16-MAY-95	SA	EPA 6010A	0.228	2150	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Magnesium	16-MAY-95	SA	EPA 6010A	0.233	2150	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Magnesium	17-MAY-95	SA	EPA 6010A	0.226	2770	mg/Kg	B	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Magnesium	17-MAY-95	SA	EPA 6010A	0.224	3280	mg/Kg	B	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Magnesium	16-MAY-95	DU	EPA 6010A	0.224	1640	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Magnesium	18-MAY-95	SA	EPA 6010A	0.224	6270	mg/Kg	B	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Magnesium	19-MAY-95	SA	EPA 6010A	0.224	3040	mg/Kg	B	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Magnesium	18-MAY-95	SA	EPA 6010A	0.23	2950	mg/Kg	B	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Magnesium	18-MAY-95	DU	EPA 6010A	0.235	3320	mg/Kg	B	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Magnesium	18-MAY-95	SA	EPA 6010A	0.222	3450	mg/Kg	B	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Magnesium	18-MAY-95	SA	EPA 6010A	0.224	3080	mg/Kg	B	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Magnesium	18-MAY-95	SA	EPA 6010A	0.233	3310	mg/Kg	B	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Magnesium	19-MAY-95	SA	EPA 6010A	0.219	4050	mg/Kg	B	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Magnesium	19-MAY-95	SA	EPA 6010A	0.224	3250	mg/Kg	B	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Magnesium	19-MAY-95	DU	EPA 6010A	0.233	2840	mg/Kg	B	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Magnesium	20-MAY-95	SA	EPA 6010A	0.23	2680	mg/Kg	B	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Magnesium	20-MAY-95	SA	EPA 6010A	0.222	2460	mg/Kg	B	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Magnesium	20-MAY-95	SA	EPA 6010A	0.23	3120	mg/Kg	B	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Manganese	21-APR-95	SA	EPA 6010A	0.00933	105	mg/Kg	B	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Manganese	21-APR-95	SA	EPA 6010A	0.00925	167	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Manganese	24-APR-95	SA	EPA 6010A	0.00925	114	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Manganese	24-APR-95	SA	EPA 6010A	0.00925	204	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Manganese	25-APR-95	SA	EPA 6010A	0.00925	100	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Manganese	24-APR-95	DU	EPA 6010A	0.00943	131	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Manganese	20-MAY-95	SA	EPA 6010A	0.00916	262	mg/Kg	B	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Manganese	22-MAY-95	F	EPA 6010A	0.00943	129	mg/Kg	B	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Manganese	20-MAY-95	SA	EPA 6010A	0.00899	73.7	mg/Kg	B	GEL	03448

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-50	023337-02	50	43.3	Manganese	21-MAY-95	SA	EPA 6010A	0.00908	143	mg/Kg	B	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Manganese	21-MAY-95	DU	EPA 6010A	0.00943	129	mg/Kg	B	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Manganese	22-MAY-95	F	EPA 6010A	0.00925	164	mg/Kg	B	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Manganese	22-MAY-95	F	EPA 6010A	0.00908	176	mg/Kg	B	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Manganese	23-MAY-95	F	EPA 6010A	9.54	212000	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Manganese	24-MAY-95	SA	EPA 6010A	0.00943	104	mg/Kg	B	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Manganese	23-MAY-95	F	EPA 6010A	9.16	172000	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Manganese	23-MAY-95	D	EPA 6010A	9	138000	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Manganese	23-MAY-95	F	EPA 6010A	9.52	191000	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Manganese	23-MAY-95	F	EPA 6010A	9.45	236000	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Manganese	23-MAY-95	F	EPA 6010A	9	166000	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Manganese	25-MAY-95	SA	EPA 6010A	0.00933	132	mg/Kg	B	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Manganese	31-MAY-95	SA	EPA 6010A	0.00933	201	mg/Kg	B	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Manganese	30-MAY-95	SA	EPA 6010A	0.00908	77.4	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Manganese	30-MAY-95	SA	EPA 6010A	0.00908	126	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Manganese	30-MAY-95	DU	EPA 6010A	0.00916	152	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Manganese	30-MAY-95	SA	EPA 6010A	0.00925	197	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Manganese	31-MAY-95	SA	EPA 6010A	0.00933	160	mg/Kg	B	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Manganese	01-JUN-95	SA	EPA 6010A	0.00943	118	mg/Kg	B	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Manganese	01-JUN-95	SA	EPA 6010A	0.00925	186	mg/Kg	B	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Manganese	01-JUN-95	SA	EPA 6010A	0.00962	109	mg/Kg	B	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Manganese	01-JUN-95	DU	EPA 6010A	0.00943	136	mg/Kg	B	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Manganese	01-JUN-95	SA	EPA 6010A	0.00962	171	mg/Kg	B	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Manganese	01-JUN-95	SA	EPA 6010A	0.00916	203	mg/Kg	B	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Manganese	01-JUN-95	SA	EPA 6010A	0.00952	165	mg/Kg	B	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Manganese	02-JUN-95	F	EPA 6010A	0.00933	217	mg/Kg	B	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Manganese	02-JUN-95	F	EPA 6010A	0.00943	184	mg/Kg	B	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Manganese	02-JUN-95	D	EPA 6010A	0.00916	155	mg/Kg	B	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Manganese	02-JUN-95	F	EPA 6010A	0.00891	125	mg/Kg	B	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Manganese	03-JUN-95	F	EPA 6010A	0.00952	139	mg/Kg	B	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Manganese	03-JUN-95	F	EPA 6010A	0.00962	212	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Manganese	04-JUN-95	F	EPA 6010A	0.00962	120	mg/Kg	B	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Manganese	04-JUN-95	F	EPA 6010A	0.00916	136	mg/Kg	B	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Manganese	04-JUN-95	F	EPA 6010A	0.00916	90.7	mg/Kg	B	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Manganese	04-JUN-95	D	EPA 6010A	0.00899	113	mg/Kg	B	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Manganese	04-JUN-95	F	EPA 6010A	0.00943	183	mg/Kg	B	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Manganese	04-JUN-95	F	EPA 6010A	0.00952	149	mg/Kg	B	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Manganese	04-JUN-95	F	EPA 6010A	0.00908	173	mg/Kg	B	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Manganese	27-APR-95	SA	EPA 6010A	0.00962	111	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Manganese	27-APR-95	SA	EPA 6010A	0.00933	92.9	mg/Kg	B	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Manganese	27-APR-95	SA	EPA 6010A	0.00463	85.3	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Manganese	02-MAY-95	SA	EPA 6010A	0.00952	195	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Manganese	02-MAY-95	SA	EPA 6010A	0.00891	169	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Manganese	02-MAY-95	DU	EPA 6010A	0.00916	177	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Manganese	03-MAY-95	SA	EPA 6010A	0.00933	241	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Manganese	05-MAY-95	SA	EPA 6010A	0.00943	173	mg/Kg	B	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Manganese	03-MAY-95	SA	EPA 6010A	0.00908	95.5	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Manganese	04-MAY-95	F	EPA 6010A	0.00899	152	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Manganese	04-MAY-95	F	EPA 6010A	0.00943	103	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Manganese	04-MAY-95	D	EPA 6010A	0.00933	153	mg/Kg	B	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Manganese	06-MAY-95	SA	EPA 6010A	0.00899	207	mg/Kg	B	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Manganese	07-MAY-95	SA	EPA 6010A	0.00952	173	mg/Kg	B	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Manganese	06-MAY-95	SA	EPA 6010A	0.00952	124	mg/Kg	B	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Manganese	06-MAY-95	SA	EPA 6010A	0.00962	155	mg/Kg	B	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Manganese	06-MAY-95	SA	EPA 6010A	0.00891	163	mg/Kg	B	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Manganese	07-MAY-95	SA	EPA 6010A	0.00933	168	mg/Kg	B	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Manganese	06-MAY-95	DU	EPA 6010A	0.00916	136	mg/Kg	B	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Manganese	07-MAY-95	SA	EPA 6010A	0.00952	189	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Manganese	08-MAY-95	SA	EPA 6010A	0.00962	136	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Manganese	07-MAY-95	SA	EPA 6010A	0.00891	136	mg/Kg	B	GEL	03200

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-50	022457-02	50	43.3	Manganese	08-MAY-95	SA	EPA 6010A	0.00899	144	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Manganese	08-MAY-95	SA	EPA 6010A	0.00952	174	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Manganese	08-MAY-95	SA	EPA 6010A	0.00891	130	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Manganese	08-MAY-95	DU	EPA 6010A	0.00908	127	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Manganese	09-MAY-95	SA	EPA 6010A	0.00943	194	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Manganese	11-MAY-95	SA	EPA 6010A	0.00952	173	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Manganese	09-MAY-95	SA	EPA 6010A	0.00916	128	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Manganese	09-MAY-95	SA	EPA 6010A	0.00933	189	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Manganese	09-MAY-95	SA	EPA 6010A	0.00933	177	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Manganese	11-MAY-95	SA	EPA 6010A	0.00933	116	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Manganese	09-MAY-95	DU	EPA 6010A	0.00933	147	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Manganese	16-MAY-95	SA	EPA 6010A	0.00471	146	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Manganese	17-MAY-95	SA	EPA 6010A	0.00943	189	mg/Kg	B	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Manganese	16-MAY-95	SA	EPA 6010A	0.00933	120	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Manganese	16-MAY-95	SA	EPA 6010A	0.00952	117	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Manganese	17-MAY-95	SA	EPA 6010A	0.00925	159	mg/Kg	B	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Manganese	17-MAY-95	SA	EPA 6010A	0.00916	173	mg/Kg	B	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Manganese	16-MAY-95	DU	EPA 6010A	0.00916	90.5	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Manganese	18-MAY-95	SA	EPA 6010A	0.00916	231	mg/Kg	B	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Manganese	19-MAY-95	SA	EPA 6010A	0.00916	134	mg/Kg	B	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Manganese	18-MAY-95	SA	EPA 6010A	0.00943	153	mg/Kg	B	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Manganese	18-MAY-95	DU	EPA 6010A	0.00962	170	mg/Kg	B	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Manganese	18-MAY-95	SA	EPA 6010A	0.00908	189	mg/Kg	B	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Manganese	18-MAY-95	SA	EPA 6010A	0.00916	194	mg/Kg	B	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Manganese	18-MAY-95	SA	EPA 6010A	0.00952	160	mg/Kg	B	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Manganese	19-MAY-95	SA	EPA 6010A	0.00899	174	mg/Kg	B	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Manganese	19-MAY-95	SA	EPA 6010A	0.00916	203	mg/Kg	B	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Manganese	19-MAY-95	DU	EPA 6010A	0.00952	189	mg/Kg	B	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Manganese	20-MAY-95	SA	EPA 6010A	0.00943	136	mg/Kg	B	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Manganese	20-MAY-95	SA	EPA 6010A	0.00908	166	mg/Kg	B	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Manganese	20-MAY-95	SA	EPA 6010A	0.00943	282	mg/Kg	B	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Mercury	21-APR-95	SA	EPA 7471	0.0063	.0111	mg/Kg	BJ	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Mercury	21-APR-95	SA	EPA 7471	0.00571	.0347	mg/Kg	BJ	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Mercury	24-APR-95	SA	EPA 7471	0.0065	.0189	mg/Kg	BJ	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Mercury	24-APR-95	SA	EPA 7471	0.0073	.0207	mg/Kg	BJ	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Mercury	25-APR-95	SA	EPA 7471	0.00718	.0243	mg/Kg	BJ	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Mercury	24-APR-95	DU	EPA 7471	0.00588	.0115	mg/Kg	BJ	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Mercury	20-MAY-95	SA	EPA 7471	0.00232	.00816	mg/Kg	J	GEL	03448
MWL-BH10-130	SNL0203621	130	112.6	Mercury	22-MAY-95	F	EPA 7471	0.00246	.00664	mg/Kg	JB	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Mercury	20-MAY-95	SA	EPA 7471	0.00228	.00662	mg/Kg	J	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Mercury	21-MAY-95	SA	EPA 7471	0.0468	2.11	mg/Kg	B	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Mercury	21-MAY-95	DU	EPA 7471	0.0024	.107	mg/Kg	B	GEL	03448
MWL-BH10-70	SNL0203613	70	60.6	Mercury	22-MAY-95	F	EPA 7471	0.002	.00527	mg/Kg	JB	GEL	3598
MWL-BH10-90	SNL0203617	90	77.9	Mercury	22-MAY-95	F	EPA 7471	0.00231	.00936	mg/Kg	JB	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Mercury	23-MAY-95	F	EPA 6010A	0.032	<.032	mg/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Mercury	24-MAY-95	SA	EPA 7471	0.00241	.0269	mg/Kg	J	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Mercury	23-MAY-95	F	EPA 6010A	0.031	<.031	mg/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Mercury	23-MAY-95	D	EPA 6010A	0.0328	<.0328	mg/Kg	U	GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Mercury	23-MAY-95	F	EPA 6010A	0.0338	<.0338	mg/Kg	U	GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Mercury	23-MAY-95	F	EPA 6010A	0.0346	<.0346	mg/Kg	U	GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Mercury	23-MAY-95	F	EPA 6010A	0.0314	<.0314	mg/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Mercury	25-MAY-95	SA	EPA 7471	0.00246	.039	mg/Kg		GEL	03440
MWL-BH12-122	023896-02	122	105.7	Mercury	31-MAY-95	SA	EPA 7471	0.00225	.00319	mg/Kg	J	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Mercury	30-MAY-95	SA	EPA 7471	0.00234	.0986	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Mercury	30-MAY-95	SA	EPA 7471	0.00232	.0236	mg/Kg	BJ	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Mercury	30-MAY-95	DU	EPA 7471	0.00221	.0121	mg/Kg	BJ	GEL	03458
MWL-BH12-70	023892-02	70	60.8	Mercury	30-MAY-95	SA	EPA 7471	0.00246	.0168	mg/Kg	BJ	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Mercury	31-MAY-95	SA	EPA 7471	0.00237	.00384	mg/Kg	J	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Mercury	01-JUN-95	SA	EPA 7471	0.00204	.00828	mg/Kg	J	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Mercury	01-JUN-95	SA	EPA 7471	0.0024	.0034	mg/Kg	J	GEL	03431

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-30	023900-02	30	26.0	Mercury	01-JUN-95	SA	EPA 7471	0.00244	.00512	mg/Kg	J	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Mercury	01-JUN-95	DU	EPA 7471	0.00241	.00571	mg/Kg	J	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Mercury	01-JUN-95	SA	EPA 7471	0.00243	.00689	mg/Kg	J	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Mercury	01-JUN-95	SA	EPA 7471	0.00218	.00294	mg/Kg	J	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Mercury	01-JUN-95	SA	EPA 7471	0.00246	.00963	mg/Kg	J	GEL	03431
MWL-BH14-10	SNL0203649	10	10	Mercury	02-JUN-95	F	EPA 7471	0.00241	.0103	mg/Kg	J	GEL	3464
MWL-BH14-30	SNL0203653	30	30	Mercury	02-JUN-95	F	EPA 7471	0.00246	.00432	mg/Kg	J	GEL	3464
MWL-BH14-30-D	SNL0203657	30	30	Mercury	02-JUN-95	D	EPA 7471	0.00243	.00426	mg/Kg	J	GEL	3464
MWL-BH14-50	SNL0203661	50	50	Mercury	02-JUN-95	F	EPA 7471	0.00222	<.00222	mg/Kg	U	GEL	3464
MWL-BH14-70	SNL0203665	70	70	Mercury	03-JUN-95	F	EPA 7471	0.00241	.0249	mg/Kg	JB	GEL	3464
MWL-BH14-90	SNL0203669	90	90	Mercury	03-JUN-95	F	EPA 7471	0.00235	.00843	mg/Kg	JB	GEL	3464
MWL-BH15-10	SNL0203678	10	10	Mercury	04-JUN-95	F	EPA 7471	0.00237	.0267	mg/Kg	JB	GEL	3464
MWL-BH15-122	SNL0203702	122	122	Mercury	04-JUN-95	F	EPA 7471	0.00238	.0221	mg/Kg	JB	GEL	3464
MWL-BH15-30	SNL0203682	30	30	Mercury	04-JUN-95	F	EPA 7471	0.00241	.0333	mg/Kg	B	GEL	3464
MWL-BH15-30-D	SNL0203686	30	30	Mercury	04-JUN-95	D	EPA 7471	0.00221	.0261	mg/Kg	JB	GEL	3464
MWL-BH15-50	SNL0203690	50	50	Mercury	04-JUN-95	F	EPA 7471	0.00169	.0186	mg/Kg	JB	GEL	3464
MWL-BH15-70	SNL0203698	70	70	Mercury	04-JUN-95	F	EPA 7471	0.00235	.027	mg/Kg	JB	GEL	3464
MWL-BH15-90	SNL0203694	90	90	Mercury	04-JUN-95	F	EPA 7471	0.00238	.112	mg/Kg	B	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Mercury	27-APR-95	SA	EPA 7471	0.00722	.0449	mg/Kg	BJ	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Mercury	27-APR-95	SA	EPA 7471	0.00555	.0304	mg/Kg	BJ	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Mercury	27-APR-95	SA	EPA 7471	0.00392	.0127	mg/Kg	BJ	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Mercury	02-MAY-95	SA	EPA 7471	0.00625	.0755	mg/Kg	BJ	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Mercury	02-MAY-95	SA	EPA 7471	0.00632	.0568	mg/Kg	BJ	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Mercury	02-MAY-95	DU	EPA 7471	0.00548	.0599	mg/Kg	BJ	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Mercury	03-MAY-95	SA	EPA 7471	0.00718	.0189	mg/Kg	J	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Mercury	05-MAY-95	SA	EPA 7471	0.00555	<.00555	mg/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Mercury	03-MAY-95	SA	EPA 7471	0.00635	<.00635	mg/Kg	U	GEL	03175
MWL-BH3-50	SNL0203600	50	43.3	Mercury	04-MAY-95	F	EPA 7471	0.00548	<.00548	mg/Kg	U	GEL	3176
MWL-BH3-70	SNL0203604	70	60.6	Mercury	04-MAY-95	F	EPA 7471	0.00478	.0197	mg/Kg	J	GEL	3176
MWL-BH3-DP	SNL0203608	70	60.6	Mercury	04-MAY-95	D	EPA 7471	0.0074	.041	mg/Kg	J	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Mercury	06-MAY-95	SA	EPA 7471	0.0074	.675	mg/Kg		GEL	03197
MWL-BH4-120	022451-02	120	103.9	Mercury	07-MAY-95	SA	EPA 7471	0.00704	<.00704	mg/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Mercury	06-MAY-95	SA	EPA 7471	0.00533	<.00533	mg/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Mercury	06-MAY-95	SA	EPA 7471	0.00595	<.00595	mg/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Mercury	06-MAY-95	SA	EPA 7471	0.00679	<.00679	mg/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Mercury	07-MAY-95	SA	EPA 7471	0.00607	<.00607	mg/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Mercury	06-MAY-95	DU	EPA 7471	0.00635	<.00635	mg/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Mercury	07-MAY-95	SA	EPA 7471	0.00707	.0159	mg/Kg	BJ	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Mercury	08-MAY-95	SA	EPA 7471	0.0073	.0153	mg/Kg	J	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Mercury	08-MAY-95	SA	EPA 7471	0.0073	.0153	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Mercury	07-MAY-95	SA	EPA 7471	0.0074	.0272	mg/Kg	BJ	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Mercury	08-MAY-95	SA	EPA 7471	0.00628	.035	mg/Kg	BJ	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Mercury	08-MAY-95	SA	EPA 7471	0.00583	.0204	mg/Kg	BJ	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Mercury	08-MAY-95	SA	EPA 7471	0.00628	.0164	mg/Kg	J	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Mercury	08-MAY-95	SA	EPA 7471	0.00628	.0164	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Mercury	08-MAY-95	DU	EPA 7471	0.00712	.0123	mg/Kg	BJ	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Mercury	09-MAY-95	SA	EPA 7471	0.00707	.0206	mg/Kg	J	GEL	03424
MWL-BH6-10	023291-02	10	8.7	Mercury	09-MAY-95	SA	EPA 7471	0.00707	.0206	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Mercury	11-MAY-95	SA	EPA 7471	0.00737	.0153	mg/Kg	J	GEL	03430
MWL-BH6-120	023301-02	120	103.9	Mercury	11-MAY-95	SA	EPA 7471	0.00737	.0153	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Mercury	09-MAY-95	SA	EPA 7471	0.00733	.018	mg/Kg	B	GEL	03424
MWL-BH6-30	023294-02	30	26.0	Mercury	09-MAY-95	SA	EPA 7471	0.00733	.018	mg/Kg	J	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Mercury	09-MAY-95	SA	EPA 7471	0.00725	.0142	mg/Kg	J	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Mercury	09-MAY-95	SA	EPA 7471	0.00725	.0142	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Mercury	09-MAY-95	SA	EPA 7471	0.00682	.0214	mg/Kg	J	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Mercury	09-MAY-95	SA	EPA 7471	0.00682	.0214	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Mercury	11-MAY-95	SA	EPA 7471	0.00669	.023	mg/Kg	J	GEL	03430
MWL-BH6-90	023298-02	90	77.9	Mercury	11-MAY-95	SA	EPA 7471	0.00669	.023	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Mercury	09-MAY-95	DU	EPA 7471	0.00685	.0307	mg/Kg	J	GEL	03424
MWL-BH6-D	023295-02	30	26.0	Mercury	09-MAY-95	DU	EPA 7471	0.00685	.0307	mg/Kg	B	GEL	03424

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-10	023306-02	10	8.7	Mercury	16-MAY-95	SA	EPA 7471	0.00725	.0238	mg/Kg	J	GEL	03444
MWL-BH7-10	023306-02	10	8.7	Mercury	16-MAY-95	SA	EPA 7471	0.00725	.0238	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Mercury	17-MAY-95	SA	EPA 7471	0.00229	.0327	mg/Kg	B	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Mercury	16-MAY-95	SA	EPA 7471	0.00676	.0171	mg/Kg	J	GEL	03444
MWL-BH7-30	023307-02	30	26.0	Mercury	16-MAY-95	SA	EPA 7471	0.00676	.0171	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Mercury	16-MAY-95	SA	EPA 7471	0.00622	.0134	mg/Kg	J	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Mercury	16-MAY-95	SA	EPA 7471	0.00622	.0134	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Mercury	17-MAY-95	SA	EPA 7471	0.00244	.0254	mg/Kg	B	GEL	03434
MWL-BH7-70	023310-02	70	60.6	Mercury	17-MAY-95	SA	EPA 7471	0.00244	.0254	mg/Kg	J	GEL	03434
MWL-BH7-70	023310-02	70	60.6	Mercury	17-MAY-95	SA	EPA 7471	0.00244	.0254	mg/Kg	BJ	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Mercury	17-MAY-95	SA	EPA 7471	0.00243	.0298	mg/Kg	BJ	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Mercury	17-MAY-95	SA	EPA 7471	0.00243	.0298	mg/Kg	B	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Mercury	17-MAY-95	SA	EPA 7471	0.00243	.0298	mg/Kg	J	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Mercury	16-MAY-95	DU	EPA 7471	0.00676	.0276	mg/Kg	B	GEL	03444
MWL-BH7-D	023308-02	30	26.0	Mercury	16-MAY-95	DU	EPA 7471	0.00676	.0276	mg/Kg	J	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Mercury	18-MAY-95	SA	EPA 7471	0.0021	.0287	mg/Kg	B	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Mercury	19-MAY-95	SA	EPA 7471	0.00237	.0189	mg/Kg	J	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Mercury	18-MAY-95	SA	EPA 7471	0.00243	.029	mg/Kg	J	GEL	03437
MWL-BH8-30	023319-02	30	26.0	Mercury	18-MAY-95	SA	EPA 7471	0.00243	.029	mg/Kg	B	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Mercury	18-MAY-95	DU	EPA 7471	0.00244	.0277	mg/Kg	J	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Mercury	18-MAY-95	SA	EPA 7471	0.0024	.0292	mg/Kg	J	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Mercury	18-MAY-95	SA	EPA 7471	0.00235	.0293	mg/Kg	J	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Mercury	18-MAY-95	SA	EPA 7471	0.00243	.0359	mg/Kg		GEL	03437
MWL-BH9-10	023329-02	10	8.7	Mercury	19-MAY-95	SA	EPA 7471	0.00246	.0364	mg/Kg		GEL	03448
MWL-BH9-30	023330-02	30	26.0	Mercury	19-MAY-95	SA	EPA 7471	0.00238	.0167	mg/Kg	J	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Mercury	19-MAY-95	SA	EPA 7471	0.00238	.0167	mg/Kg	B	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Mercury	19-MAY-95	DU	EPA 7471	0.0024	.0399	mg/Kg		GEL	03448
MWL-BH9-50	023332-02	50	43.3	Mercury	20-MAY-95	SA	EPA 7471	0.00241	.0292	mg/Kg	J	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Mercury	20-MAY-95	SA	EPA 7471	0.00243	.0389	mg/Kg		GEL	03448
MWL-BH9-90	023335-02	90	77.9	Mercury	20-MAY-95	SA	EPA 7471	0.00223	.00589	mg/Kg	J	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Nickel	21-APR-95	SA	EPA 6010A	0.0783	5.4	mg/Kg	B	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Nickel	21-APR-95	SA	EPA 6010A	0.0776	7.37	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Nickel	24-APR-95	SA	EPA 6010A	0.0776	5.16	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Nickel	24-APR-95	SA	EPA 6010A	0.0776	9.09	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Nickel	25-APR-95	SA	EPA 6010A	0.0776	5.59	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Nickel	24-APR-95	DU	EPA 6010A	0.0791	6.32	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Nickel	20-MAY-95	SA	EPA 6010A	0.0768	12.1	mg/Kg		GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Nickel	22-MAY-95	F	EPA 6010A	0.0791	6.08	mg/Kg	B	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Nickel	20-MAY-95	SA	EPA 6010A	0.0754	3.97	mg/Kg		GEL	03448
MWL-BH10-50	023337-02	50	43.3	Nickel	21-MAY-95	SA	EPA 6010A	0.0762	7.23	mg/Kg		GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Nickel	21-MAY-95	DU	EPA 6010A	0.0791	6.77	mg/Kg		GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Nickel	22-MAY-95	F	EPA 6010A	0.0776	6.84	mg/Kg	B	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Nickel	22-MAY-95	F	EPA 6010A	0.0762	7.6	mg/Kg	B	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Nickel	23-MAY-95	F	EPA 6010A	80.1	9810	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Nickel	24-MAY-95	SA	EPA 6010A	0.0791	5.31	mg/Kg		GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Nickel	23-MAY-95	F	EPA 6010A	76.8	6700	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Nickel	23-MAY-95	D	EPA 6010A	75.5	7750	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Nickel	23-MAY-95	F	EPA 6010A	79.9	8790	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Nickel	23-MAY-95	F	EPA 6010A	79.2	11100	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Nickel	23-MAY-95	F	EPA 6010A	75.5	7580	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Nickel	25-MAY-95	SA	EPA 6010A	0.0783	7.28	mg/Kg		GEL	03440
MWL-BH12-122	023896-02	122	105.7	Nickel	31-MAY-95	SA	EPA 6010A	0.0783	6.27	mg/Kg		GEL	03461
MWL-BH12-30	023890-02	30	26.0	Nickel	30-MAY-95	SA	EPA 6010A	0.0762	4.14	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Nickel	30-MAY-95	SA	EPA 6010A	0.0762	5.61	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Nickel	30-MAY-95	DU	EPA 6010A	0.0768	5.73	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Nickel	30-MAY-95	SA	EPA 6010A	0.0776	8.83	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Nickel	31-MAY-95	SA	EPA 6010A	0.0783	7.4	mg/Kg		GEL	03461
MWL-BH13-10	023899-02	10	8.7	Nickel	01-JUN-95	SA	EPA 6010A	0.0791	6.75	mg/Kg		GEL	03431
MWL-BH13-119	023907-02	119	103.1	Nickel	01-JUN-95	SA	EPA 6010A	0.0776	7.9	mg/Kg		GEL	03431
MWL-BH13-30	023900-02	30	26.0	Nickel	01-JUN-95	SA	EPA 6010A	0.0807	5.26	mg/Kg		GEL	03431

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH13-30-D	023901-02	30	26.0	Nickel	01-JUN-95	DU	EPA 6010A	0.0791	6.36	mg/Kg		GEL	03431
MWL-BH13-50	023902-02	50	43.3	Nickel	01-JUN-95	SA	EPA 6010A	0.0807	7.37	mg/Kg		GEL	03431
MWL-BH13-70	023903-02	70	60.6	Nickel	01-JUN-95	SA	EPA 6010A	0.0768	8.46	mg/Kg		GEL	03431
MWL-BH13-90	023905-02	90	77.9	Nickel	01-JUN-95	SA	EPA 6010A	0.0799	7.03	mg/Kg		GEL	03431
MWL-BH14-10	SNL0203648	10	10	Nickel	02-JUN-95	F	EPA 6010A	0.0783	9.1	mg/Kg		GEL	3464
MWL-BH14-30	SNL0203652	30	30	Nickel	02-JUN-95	F	EPA 6010A	0.0791	7.83	mg/Kg		GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Nickel	02-JUN-95	D	EPA 6010A	0.0768	6.49	mg/Kg		GEL	3464
MWL-BH14-50	SNL0203660	50	50	Nickel	02-JUN-95	F	EPA 6010A	0.0747	6.94	mg/Kg		GEL	3464
MWL-BH14-70	SNL0203664	70	70	Nickel	03-JUN-95	F	EPA 6010A	0.0799	6.84	mg/Kg		GEL	3464
MWL-BH14-90	SNL0203668	90	90	Nickel	03-JUN-95	F	EPA 6010A	0.0807	7.82	mg/Kg		GEL	3464
MWL-BH15-10	SNL0203677	10	10	Nickel	04-JUN-95	F	EPA 6010A	0.0807	5.99	mg/Kg		GEL	3464
MWL-BH15-122	SNL0203701	122	122	Nickel	04-JUN-95	F	EPA 6010A	0.0768	3.93	mg/Kg		GEL	3464
MWL-BH15-30	SNL0203681	30	30	Nickel	04-JUN-95	F	EPA 6010A	0.0768	4.54	mg/Kg		GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Nickel	04-JUN-95	D	EPA 6010A	0.0754	5.53	mg/Kg		GEL	3464
MWL-BH15-50	SNL0203689	50	50	Nickel	04-JUN-95	F	EPA 6010A	0.0791	6.24	mg/Kg		GEL	3464
MWL-BH15-70	SNL0203697	70	70	Nickel	04-JUN-95	F	EPA 6010A	0.0799	6.39	mg/Kg		GEL	3464
MWL-BH15-90	SNL0203693	90	90	Nickel	04-JUN-95	F	EPA 6010A	0.0762	9.99	mg/Kg		GEL	3464
MWL-BH2-10	022421-02	10	8.7	Nickel	27-APR-95	SA	EPA 6010A	0.0807	5.88	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Nickel	27-APR-95	SA	EPA 6010A	0.0783	3.92	mg/Kg	B	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Nickel	27-APR-95	SA	EPA 6010A	0.0388	3.72	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Nickel	02-MAY-95	SA	EPA 6010A	0.0799	8.49	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Nickel	02-MAY-95	SA	EPA 6010A	0.0747	9.39	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Nickel	02-MAY-95	DU	EPA 6010A	0.0768	9.79	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Nickel	03-MAY-95	SA	EPA 6010A	0.0783	9.43	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Nickel	05-MAY-95	SA	EPA 6010A	0.0791	7.62	mg/Kg	B	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Nickel	03-MAY-95	SA	EPA 6010A	0.0762	5.95	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Nickel	04-MAY-95	F	EPA 6010A	0.0754	97.5	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Nickel	04-MAY-95	F	EPA 6010A	0.0791	5.28	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Nickel	04-MAY-95	D	EPA 6010A	0.0783	6.84	mg/Kg	B	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Nickel	06-MAY-95	SA	EPA 6010A	0.0754	9.18	mg/Kg	B	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Nickel	07-MAY-95	SA	EPA 6010A	0.0799	5.8	mg/Kg	B	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Nickel	06-MAY-95	SA	EPA 6010A	0.0799	6.3	mg/Kg	B	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Nickel	06-MAY-95	SA	EPA 6010A	0.0807	6.71	mg/Kg	B	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Nickel	06-MAY-95	SA	EPA 6010A	0.0747	6.46	mg/Kg	B	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Nickel	07-MAY-95	SA	EPA 6010A	0.0783	7.58	mg/Kg	B	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Nickel	06-MAY-95	DU	EPA 6010A	0.0768	4.83	mg/Kg	B	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Nickel	07-MAY-95	SA	EPA 6010A	0.0799	8.67	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Nickel	08-MAY-95	SA	EPA 6010A	0.0807	6.46	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Nickel	07-MAY-95	SA	EPA 6010A	0.0747	5.46	mg/Kg	B	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Nickel	08-MAY-95	SA	EPA 6010A	0.0754	6.29	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Nickel	08-MAY-95	SA	EPA 6010A	0.0799	7.09	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Nickel	08-MAY-95	SA	EPA 6010A	0.0747	5.38	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Nickel	08-MAY-95	DU	EPA 6010A	0.0762	6.29	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Nickel	09-MAY-95	SA	EPA 6010A	0.0791	9.02	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Nickel	11-MAY-95	SA	EPA 6010A	0.0799	11.6	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Nickel	09-MAY-95	SA	EPA 6010A	0.0768	5.77	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Nickel	09-MAY-95	SA	EPA 6010A	0.0783	9.02	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Nickel	09-MAY-95	SA	EPA 6010A	0.0783	7.09	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Nickel	11-MAY-95	SA	EPA 6010A	0.0783	6.51	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Nickel	09-MAY-95	DU	EPA 6010A	0.0783	7.47	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Nickel	16-MAY-95	SA	EPA 6010A	0.0395	7.38	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Nickel	17-MAY-95	SA	EPA 6010A	0.0791	6.9	mg/Kg	B	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Nickel	16-MAY-95	SA	EPA 6010A	0.0783	5.77	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Nickel	16-MAY-95	SA	EPA 6010A	0.0799	5.6	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Nickel	17-MAY-95	SA	EPA 6010A	0.0776	7.57	mg/Kg	B	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Nickel	17-MAY-95	SA	EPA 6010A	0.0768	8.98	mg/Kg	B	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Nickel	16-MAY-95	DU	EPA 6010A	0.0768	4.48	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Nickel	18-MAY-95	SA	EPA 6010A	0.0768	11.3	mg/Kg		GEL	03437
MWL-BH8-130	023326-02	130	112.6	Nickel	19-MAY-95	SA	EPA 6010A	0.0768	7.18	mg/Kg		GEL	03448
MWL-BH8-30	023319-02	30	26.0	Nickel	18-MAY-95	SA	EPA 6010A	0.0791	8.01	mg/Kg		GEL	03437

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH8-30-D	023320-02	30	26.0	Nickel	18-MAY-95	DU	EPA 6010A	0.0807	8.6	mg/Kg		GEL	03437
MWL-BH8-50	023321-02	50	43.3	Nickel	18-MAY-95	SA	EPA 6010A	0.0762	8.35	mg/Kg		GEL	03437
MWL-BH8-70	023322-02	70	60.6	Nickel	18-MAY-95	SA	EPA 6010A	0.0768	7.57	mg/Kg		GEL	03437
MWL-BH8-90	023324-02	90	77.9	Nickel	18-MAY-95	SA	EPA 6010A	0.0799	6.9	mg/Kg		GEL	03437
MWL-BH9-10	023329-02	10	8.7	Nickel	19-MAY-95	SA	EPA 6010A	0.0754	7.89	mg/Kg		GEL	03448
MWL-BH9-30	023330-02	30	26.0	Nickel	19-MAY-95	SA	EPA 6010A	0.0768	7.43	mg/Kg		GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Nickel	19-MAY-95	DU	EPA 6010A	0.0799	8.03	mg/Kg		GEL	03448
MWL-BH9-50	023332-02	50	43.3	Nickel	20-MAY-95	SA	EPA 6010A	0.0791	7.1	mg/Kg		GEL	03448
MWL-BH9-70	023333-02	70	60.6	Nickel	20-MAY-95	SA	EPA 6010A	0.0762	5.7	mg/Kg		GEL	03448
MWL-BH9-90	023335-02	90	77.9	Nickel	20-MAY-95	SA	EPA 6010A	0.0791	9.19	mg/Kg		GEL	03448
MWL-BH01-01	022411-02	10	8.7	Potassium	21-APR-95	SA	EPA 6010A	0.624	669	mg/Kg	B	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Potassium	21-APR-95	SA	EPA 6010A	0.619	659	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Potassium	24-APR-95	SA	EPA 6010A	0.619	670	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Potassium	24-APR-95	SA	EPA 6010A	0.619	719	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Potassium	25-APR-95	SA	EPA 6010A	0.619	776	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Potassium	24-APR-95	DU	EPA 6010A	0.63	536	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Potassium	20-MAY-95	SA	EPA 6010A	0.612	1310	mg/Kg	B	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Potassium	22-MAY-95	F	EPA 6010A	0.315	1110	mg/Kg	B	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Potassium	20-MAY-95	SA	EPA 6010A	0.601	632	mg/Kg	B	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Potassium	21-MAY-95	SA	EPA 6010A	0.607	788	mg/Kg	B	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Potassium	21-MAY-95	DU	EPA 6010A	0.63	816	mg/Kg	B	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Potassium	22-MAY-95	F	EPA 6010A	0.309	532	mg/Kg	B	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Potassium	22-MAY-95	F	EPA 6010A	0.303	1060	mg/Kg	B	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Potassium	23-MAY-95	F	EPA 6010A	319	1350000	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Potassium	24-MAY-95	SA	EPA 6010A	0.63	1080	mg/Kg	B	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Potassium	23-MAY-95	F	EPA 6010A	306	508000	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Potassium	23-MAY-95	D	EPA 6010A	602	483000	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Potassium	23-MAY-95	F	EPA 6010A	637	907000	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Potassium	23-MAY-95	F	EPA 6010A	631	1230000	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Potassium	23-MAY-95	F	EPA 6010A	602	765000	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Potassium	25-MAY-95	SA	EPA 6010A	0.624	903	mg/Kg	B	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Potassium	31-MAY-95	SA	EPA 6010A	0.624	835	mg/Kg	B	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Potassium	30-MAY-95	SA	EPA 6010A	0.607	636	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Potassium	30-MAY-95	SA	EPA 6010A	0.607	669	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Potassium	30-MAY-95	DU	EPA 6010A	0.612	660	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Potassium	30-MAY-95	SA	EPA 6010A	0.619	909	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Potassium	31-MAY-95	SA	EPA 6010A	0.624	1040	mg/Kg	B	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Potassium	01-JUN-95	SA	EPA 6010A	0.63	1230	mg/Kg	B	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Potassium	01-JUN-95	SA	EPA 6010A	0.619	1170	mg/Kg	B	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Potassium	01-JUN-95	SA	EPA 6010A	0.643	808	mg/Kg	B	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Potassium	01-JUN-95	DU	EPA 6010A	0.63	1040	mg/Kg	B	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Potassium	01-JUN-95	SA	EPA 6010A	0.643	737	mg/Kg	B	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Potassium	01-JUN-95	SA	EPA 6010A	0.612	996	mg/Kg	B	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Potassium	01-JUN-95	SA	EPA 6010A	0.637	973	mg/Kg	B	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Potassium	02-JUN-95	F	EPA 6010A	0.624	1240	mg/Kg	B	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Potassium	02-JUN-95	F	EPA 6010A	0.63	879	mg/Kg	B	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Potassium	02-JUN-95	D	EPA 6010A	0.612	780	mg/Kg	B	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Potassium	02-JUN-95	F	EPA 6010A	0.595	817	mg/Kg	B	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Potassium	03-JUN-95	F	EPA 6010A	0.637	1120	mg/Kg	B	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Potassium	03-JUN-95	F	EPA 6010A	0.643	1020	mg/Kg		GEL	3464
MWL-BH15-10	SNL0203677	10	10	Potassium	04-JUN-95	F	EPA 6010A	0.643	1230	mg/Kg	B	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Potassium	04-JUN-95	F	EPA 6010A	0.612	480	mg/Kg	B	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Potassium	04-JUN-95	F	EPA 6010A	0.612	659	mg/Kg	B	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Potassium	04-JUN-95	D	EPA 6010A	0.601	923	mg/Kg	B	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Potassium	04-JUN-95	F	EPA 6010A	0.63	676	mg/Kg	B	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Potassium	04-JUN-95	F	EPA 6010A	0.637	704	mg/Kg	B	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Potassium	04-JUN-95	F	EPA 6010A	0.607	1380	mg/Kg	B	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Potassium	27-APR-95	SA	EPA 6010A	0.643	949	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Potassium	27-APR-95	SA	EPA 6010A	0.624	414	mg/Kg	B	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Potassium	27-APR-95	SA	EPA 6010A	0.309	325	mg/Kg	B	GEL	03386

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH2-70	022424-02	70	60.6	Potassium	02-MAY-95	SA	EPA 6010A	0.637	1060	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Potassium	02-MAY-95	SA	EPA 6010A	0.595	1240	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Potassium	02-MAY-95	DU	EPA 6010A	0.612	1100	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Potassium	03-MAY-95	SA	EPA 6010A	0.624	746	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Potassium	05-MAY-95	SA	EPA 6010A	0.63	1270	mg/Kg	B	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Potassium	03-MAY-95	SA	EPA 6010A	0.607	730	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Potassium	04-MAY-95	F	EPA 6010A	0.601	789	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Potassium	04-MAY-95	F	EPA 6010A	0.63	1010	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Potassium	04-MAY-95	D	EPA 6010A	0.624	776	mg/Kg	B	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Potassium	06-MAY-95	SA	EPA 6010A	0.601	1220	mg/Kg	B	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Potassium	07-MAY-95	SA	EPA 6010A	0.637	781	mg/Kg	B	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Potassium	06-MAY-95	SA	EPA 6010A	0.637	504	mg/Kg	B	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Potassium	06-MAY-95	SA	EPA 6010A	0.643	612	mg/Kg	B	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Potassium	06-MAY-95	SA	EPA 6010A	0.595	654	mg/Kg	B	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Potassium	07-MAY-95	SA	EPA 6010A	0.624	791	mg/Kg	B	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Potassium	06-MAY-95	DU	EPA 6010A	0.612	349	mg/Kg	B	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Potassium	07-MAY-95	SA	EPA 6010A	0.637	1270	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Potassium	08-MAY-95	SA	EPA 6010A	0.643	1170	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Potassium	07-MAY-95	SA	EPA 6010A	0.595	578	mg/Kg	B	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Potassium	08-MAY-95	SA	EPA 6010A	0.601	749	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Potassium	08-MAY-95	SA	EPA 6010A	0.637	704	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Potassium	08-MAY-95	SA	EPA 6010A	0.595	799	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Potassium	08-MAY-95	DU	EPA 6010A	0.607	805	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Potassium	09-MAY-95	SA	EPA 6010A	0.63	1090	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Potassium	11-MAY-95	SA	EPA 6010A	0.637	1680	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Potassium	09-MAY-95	SA	EPA 6010A	0.612	597	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Potassium	09-MAY-95	SA	EPA 6010A	0.624	723	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Potassium	09-MAY-95	SA	EPA 6010A	0.624	675	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Potassium	11-MAY-95	SA	EPA 6010A	0.624	1070	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Potassium	09-MAY-95	DU	EPA 6010A	0.624	783	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Potassium	16-MAY-95	SA	EPA 6010A	0.315	1020	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Potassium	17-MAY-95	SA	EPA 6010A	0.315	886	mg/Kg	B	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Potassium	16-MAY-95	SA	EPA 6010A	0.624	532	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Potassium	16-MAY-95	SA	EPA 6010A	0.637	614	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Potassium	17-MAY-95	SA	EPA 6010A	0.309	668	mg/Kg	B	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Potassium	17-MAY-95	SA	EPA 6010A	0.306	1340	mg/Kg	B	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Potassium	16-MAY-95	DU	EPA 6010A	0.612	307	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Potassium	18-MAY-95	SA	EPA 6010A	0.612	1240	mg/Kg	B	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Potassium	19-MAY-95	SA	EPA 6010A	0.612	1290	mg/Kg	B	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Potassium	18-MAY-95	SA	EPA 6010A	0.63	584	mg/Kg	B	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Potassium	18-MAY-95	DU	EPA 6010A	0.643	669	mg/Kg	B	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Potassium	18-MAY-95	SA	EPA 6010A	0.607	572	mg/Kg	B	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Potassium	18-MAY-95	SA	EPA 6010A	0.612	662	mg/Kg	B	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Potassium	18-MAY-95	SA	EPA 6010A	0.637	871	mg/Kg	B	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Potassium	19-MAY-95	SA	EPA 6010A	0.601	763	mg/Kg	B	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Potassium	19-MAY-95	SA	EPA 6010A	0.612	621	mg/Kg	B	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Potassium	19-MAY-95	DU	EPA 6010A	0.637	559	mg/Kg	B	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Potassium	20-MAY-95	SA	EPA 6010A	0.63	894	mg/Kg	B	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Potassium	20-MAY-95	SA	EPA 6010A	0.607	519	mg/Kg	B	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Potassium	20-MAY-95	SA	EPA 6010A	0.63	815	mg/Kg	B	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Selenium	21-APR-95	SA	EPA 6010A	0.139	<.139	mg/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Selenium	21-APR-95	SA	EPA 6010A	0.138	<.138	mg/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Selenium	24-APR-95	SA	EPA 6010A	0.138	<.138	mg/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Selenium	24-APR-95	SA	EPA 6010A	0.138	<.138	mg/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Selenium	25-APR-95	SA	EPA 6010A	0.138	<.138	mg/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Selenium	24-APR-95	DU	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Selenium	20-MAY-95	SA	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Selenium	22-MAY-95	F	EPA 6010A	0.14	<.14	mg/Kg	UB	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Selenium	20-MAY-95	SA	EPA 6010A	0.134	<.134	mg/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Selenium	21-MAY-95	SA	EPA 6010A	0.135	<.135	mg/Kg	U	GEL	03448

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH10-50-D	023342-02	50	43.3	Selenium	21-MAY-95	DU	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Selenium	22-MAY-95	F	EPA 6010A	0.138	<.138	mg/Kg	UB	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Selenium	22-MAY-95	F	EPA 6010A	0.135	<.135	mg/Kg	UB	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Selenium	23-MAY-95	F	EPA 6010A	142	<142	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Selenium	24-MAY-95	SA	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Selenium	23-MAY-95	F	EPA 6010A	136	<136	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Selenium	23-MAY-95	D	EPA 6010A	134	343	ug/Kg	J	GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Selenium	23-MAY-95	F	EPA 6010A	142	<142	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Selenium	23-MAY-95	F	EPA 6010A	140	<140	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Selenium	23-MAY-95	F	EPA 6010A	134	<134	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Selenium	25-MAY-95	SA	EPA 6010A	0.139	<.139	mg/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Selenium	31-MAY-95	SA	EPA 6010A	0.139	<.139	mg/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Selenium	30-MAY-95	SA	EPA 6010A	0.135	<.135	mg/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Selenium	30-MAY-95	SA	EPA 6010A	0.135	.188	mg/Kg	J	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Selenium	30-MAY-95	DU	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Selenium	30-MAY-95	SA	EPA 6010A	0.138	<.138	mg/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Selenium	31-MAY-95	SA	EPA 6010A	0.139	<.139	mg/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Selenium	01-JUN-95	SA	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Selenium	01-JUN-95	SA	EPA 6010A	0.138	<.138	mg/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Selenium	01-JUN-95	SA	EPA 6010A	0.143	<.143	mg/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Selenium	01-JUN-95	DU	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Selenium	01-JUN-95	SA	EPA 6010A	0.143	<.143	mg/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Selenium	01-JUN-95	SA	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Selenium	01-JUN-95	SA	EPA 6010A	0.142	<.142	mg/Kg	U	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Selenium	02-JUN-95	F	EPA 6010A	0.139	.222	mg/Kg	J	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Selenium	02-JUN-95	F	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Selenium	02-JUN-95	D	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Selenium	02-JUN-95	F	EPA 6010A	0.132	<.132	mg/Kg	U	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Selenium	03-JUN-95	F	EPA 6010A	0.142	<.142	mg/Kg	U	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Selenium	03-JUN-95	F	EPA 6010A	0.143	.583	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Selenium	04-JUN-95	F	EPA 6010A	0.143	<.143	mg/Kg	U	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Selenium	04-JUN-95	F	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Selenium	04-JUN-95	F	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Selenium	04-JUN-95	D	EPA 6010A	0.134	<.134	mg/Kg	U	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Selenium	04-JUN-95	F	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Selenium	04-JUN-95	F	EPA 6010A	0.142	<.142	mg/Kg	U	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Selenium	04-JUN-95	F	EPA 6010A	0.135	<.135	mg/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Selenium	27-APR-95	SA	EPA 6010A	0.143	<.143	mg/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Selenium	27-APR-95	SA	EPA 6010A	0.139	<.139	mg/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Selenium	27-APR-95	SA	EPA 6010A	0.0688	<.0688	mg/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Selenium	02-MAY-95	SA	EPA 6010A	0.142	<.142	mg/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Selenium	02-MAY-95	SA	EPA 6010A	0.132	<.132	mg/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Selenium	02-MAY-95	DU	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Selenium	03-MAY-95	SA	EPA 6010A	0.139	<.139	mg/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Selenium	05-MAY-95	SA	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Selenium	03-MAY-95	SA	EPA 6010A	0.135	<.135	mg/Kg	U	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Selenium	04-MAY-95	F	EPA 6010A	0.134	.374	mg/Kg	J	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Selenium	04-MAY-95	F	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Selenium	04-MAY-95	D	EPA 6010A	0.139	<.139	mg/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Selenium	06-MAY-95	SA	EPA 6010A	0.134	<.134	mg/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Selenium	07-MAY-95	SA	EPA 6010A	0.142	<.142	mg/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Selenium	06-MAY-95	SA	EPA 6010A	0.142	<.142	mg/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Selenium	06-MAY-95	SA	EPA 6010A	0.143	<.143	mg/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Selenium	06-MAY-95	SA	EPA 6010A	0.132	<.132	mg/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Selenium	07-MAY-95	SA	EPA 6010A	0.139	<.139	mg/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Selenium	06-MAY-95	DU	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Selenium	07-MAY-95	SA	EPA 6010A	0.142	<.142	mg/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Selenium	08-MAY-95	SA	EPA 6010A	0.143	<.143	mg/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Selenium	07-MAY-95	SA	EPA 6010A	0.132	<.132	mg/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Selenium	08-MAY-95	SA	EPA 6010A	0.134	<.134	mg/Kg	U	GEL	03200

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH5-70	023286-02	70	60.6	Selenium	08-MAY-95	SA	EPA 6010A	0.142	<.142	mg/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Selenium	08-MAY-95	SA	EPA 6010A	0.132	<.132	mg/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Selenium	08-MAY-95	DU	EPA 6010A	0.135	<.135	mg/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Selenium	09-MAY-95	SA	EPA 6010A	0.35	<.35	mg/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Selenium	11-MAY-95	SA	EPA 6010A	0.354	<.354	mg/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Selenium	09-MAY-95	SA	EPA 6010A	0.34	<.34	mg/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Selenium	09-MAY-95	SA	EPA 6010A	0.347	<.347	mg/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Selenium	09-MAY-95	SA	EPA 6010A	0.347	<.347	mg/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Selenium	11-MAY-95	SA	EPA 6010A	0.347	<.347	mg/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Selenium	09-MAY-95	DU	EPA 6010A	0.347	<.347	mg/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Selenium	16-MAY-95	SA	EPA 6010A	0.35	<.35	mg/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Selenium	17-MAY-95	SA	EPA 6010A	0.14	.14	mg/Kg	B	GEL	03434
MWL-BH7-120	023314-02	120	103.9	Selenium	17-MAY-95	SA	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	03434
MWL-BH7-120	023314-02	120	103.9	Selenium	17-MAY-95	SA	EPA 6010A	0.14	<.14	mg/Kg	BU	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Selenium	16-MAY-95	SA	EPA 6010A	0.139	<.139	mg/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Selenium	16-MAY-95	SA	EPA 6010A	0.142	<.142	mg/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Selenium	17-MAY-95	SA	EPA 6010A	0.138	.138	mg/Kg	B	GEL	03434
MWL-BH7-70	023310-02	70	60.6	Selenium	17-MAY-95	SA	EPA 6010A	0.138	<.138	mg/Kg	U	GEL	03434
MWL-BH7-70	023310-02	70	60.6	Selenium	17-MAY-95	SA	EPA 6010A	0.138	<.138	mg/Kg	BU	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Selenium	17-MAY-95	SA	EPA 6010A	0.136	<.136	mg/Kg	BU	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Selenium	17-MAY-95	SA	EPA 6010A	0.136	.136	mg/Kg	B	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Selenium	17-MAY-95	SA	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Selenium	16-MAY-95	DU	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Selenium	18-MAY-95	SA	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Selenium	19-MAY-95	SA	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Selenium	18-MAY-95	SA	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Selenium	18-MAY-95	DU	EPA 6010A	0.143	.152	mg/Kg	J	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Selenium	18-MAY-95	SA	EPA 6010A	0.135	<.135	mg/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Selenium	18-MAY-95	SA	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Selenium	18-MAY-95	SA	EPA 6010A	0.142	<.142	mg/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Selenium	19-MAY-95	SA	EPA 6010A	0.134	<.134	mg/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Selenium	19-MAY-95	SA	EPA 6010A	0.136	<.136	mg/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Selenium	19-MAY-95	DU	EPA 6010A	0.142	<.142	mg/Kg	U	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Selenium	20-MAY-95	SA	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Selenium	20-MAY-95	SA	EPA 6010A	0.135	<.135	mg/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Selenium	20-MAY-95	SA	EPA 6010A	0.14	<.14	mg/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Silver	21-APR-95	SA	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Silver	21-APR-95	SA	EPA 6010A	0.24	<.24	mg/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Silver	24-APR-95	SA	EPA 6010A	0.24	<.24	mg/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Silver	24-APR-95	SA	EPA 6010A	0.24	<.24	mg/Kg	U	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Silver	25-APR-95	SA	EPA 6010A	0.24	<.24	mg/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Silver	24-APR-95	DU	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Silver	20-MAY-95	SA	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Silver	22-MAY-95	F	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Silver	20-MAY-95	SA	EPA 6010A	0.233	<.233	mg/Kg	U	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Silver	21-MAY-95	SA	EPA 6010A	0.235	<.235	mg/Kg	U	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Silver	21-MAY-95	DU	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Silver	22-MAY-95	F	EPA 6010A	0.24	<.24	mg/Kg	U	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Silver	22-MAY-95	F	EPA 6010A	0.235	<.235	mg/Kg	U	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Silver	23-MAY-95	F	EPA 6010A	247	<247	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Silver	24-MAY-95	SA	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Silver	23-MAY-95	F	EPA 6010A	237	<237	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Silver	23-MAY-95	D	EPA 6010A	233	<233	ug/Kg	U	GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Silver	23-MAY-95	F	EPA 6010A	247	<247	ug/Kg	U	GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Silver	23-MAY-95	F	EPA 6010A	245	<245	ug/Kg	U	GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Silver	23-MAY-95	F	EPA 6010A	233	<233	ug/Kg	U	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Silver	25-MAY-95	SA	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Silver	31-MAY-95	SA	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Silver	30-MAY-95	SA	EPA 6010A	0.235	<.235	mg/Kg	U	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Silver	30-MAY-95	SA	EPA 6010A	0.235	<.235	mg/Kg	U	GEL	03458

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-50-D	023891-02	50	43.3	Silver	30-MAY-95	DU	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Silver	30-MAY-95	SA	EPA 6010A	0.24	<.24	mg/Kg	U	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Silver	31-MAY-95	SA	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03461
MWL-BH13-10	023899-02	10	6.7	Silver	01-JUN-95	SA	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Silver	01-JUN-95	SA	EPA 6010A	0.24	<.24	mg/Kg	U	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Silver	01-JUN-95	SA	EPA 6010A	0.249	<.249	mg/Kg	U	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Silver	01-JUN-95	DU	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Silver	01-JUN-95	SA	EPA 6010A	0.249	<.249	mg/Kg	U	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Silver	01-JUN-95	SA	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Silver	01-JUN-95	SA	EPA 6010A	0.247	<.247	mg/Kg	U	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Silver	02-JUN-95	F	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Silver	02-JUN-95	F	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Silver	02-JUN-95	D	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Silver	02-JUN-95	F	EPA 6010A	0.231	<.231	mg/Kg	U	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Silver	03-JUN-95	F	EPA 6010A	0.247	<.247	mg/Kg	U	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Silver	03-JUN-95	F	EPA 6010A	0.249	<.249	mg/Kg	U	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Silver	04-JUN-95	F	EPA 6010A	0.249	<.249	mg/Kg	U	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Silver	04-JUN-95	F	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Silver	04-JUN-95	F	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Silver	04-JUN-95	D	EPA 6010A	0.233	<.233	mg/Kg	U	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Silver	04-JUN-95	F	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Silver	04-JUN-95	F	EPA 6010A	0.247	<.247	mg/Kg	U	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Silver	04-JUN-95	F	EPA 6010A	0.235	<.235	mg/Kg	U	GEL	3464
MWL-BH2-10	022421-02	10	6.7	Silver	27-APR-95	SA	EPA 6010A	0.249	<.249	mg/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Silver	27-APR-95	SA	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Silver	27-APR-95	SA	EPA 6010A	0.12	<.12	mg/Kg	U	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Silver	02-MAY-95	SA	EPA 6010A	0.247	<.247	mg/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Silver	02-MAY-95	SA	EPA 6010A	0.231	<.231	mg/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Silver	02-MAY-95	DU	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Silver	03-MAY-95	SA	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Silver	05-MAY-95	SA	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Silver	03-MAY-95	SA	EPA 6010A	0.235	<.235	mg/Kg	U	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Silver	04-MAY-95	F	EPA 6010A	0.233	1.46	mg/Kg		GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Silver	04-MAY-95	F	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Silver	04-MAY-95	D	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Silver	06-MAY-95	SA	EPA 6010A	0.233	<.233	mg/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Silver	07-MAY-95	SA	EPA 6010A	0.247	<.247	mg/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Silver	06-MAY-95	SA	EPA 6010A	0.247	<.247	mg/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Silver	06-MAY-95	SA	EPA 6010A	0.249	<.249	mg/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Silver	06-MAY-95	SA	EPA 6010A	0.231	<.231	mg/Kg	U	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Silver	07-MAY-95	SA	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Silver	06-MAY-95	DU	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Silver	07-MAY-95	SA	EPA 6010A	0.247	<.247	mg/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Silver	08-MAY-95	SA	EPA 6010A	0.249	<.249	mg/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Silver	07-MAY-95	SA	EPA 6010A	0.231	<.231	mg/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Silver	08-MAY-95	SA	EPA 6010A	0.233	<.233	mg/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Silver	08-MAY-95	SA	EPA 6010A	0.247	<.247	mg/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Silver	08-MAY-95	SA	EPA 6010A	0.231	<.231	mg/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Silver	08-MAY-95	DU	EPA 6010A	0.235	<.235	mg/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	6.7	Silver	09-MAY-95	SA	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Silver	11-MAY-95	SA	EPA 6010A	0.247	<.247	mg/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Silver	09-MAY-95	SA	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Silver	09-MAY-95	SA	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Silver	09-MAY-95	SA	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Silver	11-MAY-95	SA	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Silver	09-MAY-95	DU	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Silver	16-MAY-95	SA	EPA 6010A	0.122	<.122	mg/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Silver	17-MAY-95	SA	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Silver	16-MAY-95	SA	EPA 6010A	0.242	<.242	mg/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Silver	16-MAY-95	SA	EPA 6010A	0.247	<.247	mg/Kg	U	GEL	03444

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-70	023310-02	70	60.6	Silver	17-MAY-95	SA	EPA 6010A	0.24	<.24	mg/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Silver	17-MAY-95	SA	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Silver	16-MAY-95	DU	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Silver	18-MAY-95	SA	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Silver	19-MAY-95	SA	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Silver	18-MAY-95	SA	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Silver	18-MAY-95	DU	EPA 6010A	0.249	<.249	mg/Kg	U	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Silver	18-MAY-95	SA	EPA 6010A	0.235	<.235	mg/Kg	U	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Silver	18-MAY-95	SA	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Silver	18-MAY-95	SA	EPA 6010A	0.247	<.247	mg/Kg	U	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Silver	19-MAY-95	SA	EPA 6010A	0.233	<.233	mg/Kg	U	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Silver	19-MAY-95	SA	EPA 6010A	0.237	<.237	mg/Kg	U	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Silver	19-MAY-95	DU	EPA 6010A	0.247	.371	mg/Kg	J	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Silver	20-MAY-95	SA	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Silver	20-MAY-95	SA	EPA 6010A	0.235	<.235	mg/Kg	U	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Silver	20-MAY-95	SA	EPA 6010A	0.244	<.244	mg/Kg	U	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Sodium	21-APR-95	SA	EPA 6010A	1.51	358	mg/Kg	B	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Sodium	21-APR-95	SA	EPA 6010A	1.5	181	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Sodium	24-APR-95	SA	EPA 6010A	1.5	184	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Sodium	24-APR-95	SA	EPA 6010A	1.5	313	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Sodium	25-APR-95	SA	EPA 6010A	1.5	180	mg/Kg	B	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Sodium	24-APR-95	DU	EPA 6010A	1.53	132	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Sodium	20-MAY-95	SA	EPA 6010A	1.49	490	mg/Kg	B	GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Sodium	22-MAY-95	F	EPA 6010A	1.53	215	mg/Kg		GEL	3598
MWL-BH10-30	023341-02	30	26.0	Sodium	20-MAY-95	SA	EPA 6010A	1.46	148	mg/Kg	B	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Sodium	21-MAY-95	SA	EPA 6010A	1.47	261	mg/Kg	B	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Sodium	21-MAY-95	DU	EPA 6010A	1.53	252	mg/Kg	B	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Sodium	22-MAY-95	F	EPA 6010A	1.5	140	mg/Kg		GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Sodium	22-MAY-95	F	EPA 6010A	1.47	273	mg/Kg		GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Sodium	23-MAY-95	F	EPA 6010A	1550	455000	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Sodium	24-MAY-95	SA	EPA 6010A	1.53	213	mg/Kg	B	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Sodium	23-MAY-95	F	EPA 6010A	1490	189000	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Sodium	23-MAY-95	D	EPA 6010A	1460	189000	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Sodium	23-MAY-95	F	EPA 6010A	1540	316000	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Sodium	23-MAY-95	F	EPA 6010A	1530	366000	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Sodium	23-MAY-95	F	EPA 6010A	1460	204000	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Sodium	25-MAY-95	SA	EPA 6010A	1.51	377	mg/Kg	B	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Sodium	31-MAY-95	SA	EPA 6010A	1.51	222	mg/Kg	B	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Sodium	30-MAY-95	SA	EPA 6010A	1.47	239	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Sodium	30-MAY-95	SA	EPA 6010A	1.47	234	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Sodium	30-MAY-95	DU	EPA 6010A	1.49	251	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Sodium	30-MAY-95	SA	EPA 6010A	1.5	330	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Sodium	31-MAY-95	SA	EPA 6010A	1.51	244	mg/Kg	B	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Sodium	01-JUN-95	SA	EPA 6010A	1.53	276	mg/Kg	B	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Sodium	01-JUN-95	SA	EPA 6010A	1.5	296	mg/Kg	B	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Sodium	01-JUN-95	SA	EPA 6010A	1.56	217	mg/Kg	B	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Sodium	01-JUN-95	DU	EPA 6010A	1.53	244	mg/Kg	B	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Sodium	01-JUN-95	SA	EPA 6010A	1.56	204	mg/Kg	B	GEL	03431
MWL-BH13-70	023903-02	70	60.6	Sodium	01-JUN-95	SA	EPA 6010A	1.49	276	mg/Kg	B	GEL	03431
MWL-BH13-90	023905-02	90	77.9	Sodium	01-JUN-95	SA	EPA 6010A	1.54	216	mg/Kg	B	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Sodium	02-JUN-95	F	EPA 6010A	1.51	430	mg/Kg	B	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Sodium	02-JUN-95	F	EPA 6010A	1.53	315	mg/Kg	B	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Sodium	02-JUN-95	D	EPA 6010A	1.49	292	mg/Kg	B	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Sodium	02-JUN-95	F	EPA 6010A	1.44	300	mg/Kg	B	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Sodium	03-JUN-95	F	EPA 6010A	1.54	243	mg/Kg	B	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Sodium	03-JUN-95	F	EPA 6010A	1.56	187	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Sodium	04-JUN-95	F	EPA 6010A	1.56	341	mg/Kg	B	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Sodium	04-JUN-95	F	EPA 6010A	1.49	150	mg/Kg	B	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Sodium	04-JUN-95	F	EPA 6010A	1.49	237	mg/Kg	B	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Sodium	04-JUN-95	D	EPA 6010A	1.46	282	mg/Kg	B	GEL	3464

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-50	SNL0203689	50	50	Sodium	04-JUN-95	F	EPA 6010A	1.53	258	mg/Kg	B	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Sodium	04-JUN-95	F	EPA 6010A	1.54	254	mg/Kg	B	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Sodium	04-JUN-95	F	EPA 6010A	1.47	331	mg/Kg	B	GEL	3464
MWL-BH2-10	022421-02	10	8.7	Sodium	27-APR-95	SA	EPA 6010A	1.56	45.5	mg/Kg	B	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Sodium	27-APR-95	SA	EPA 6010A	1.51	164	mg/Kg	B	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Sodium	27-APR-95	SA	EPA 6010A	0.75	100	mg/Kg	B	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Sodium	02-MAY-95	SA	EPA 6010A	1.54	281	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Sodium	02-MAY-95	SA	EPA 6010A	1.44	291	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Sodium	02-MAY-95	DU	EPA 6010A	1.49	287	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Sodium	03-MAY-95	SA	EPA 6010A	1.51	150	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Sodium	05-MAY-95	SA	EPA 6010A	1.53	206	mg/Kg	B	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Sodium	03-MAY-95	SA	EPA 6010A	1.47	98.2	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Sodium	04-MAY-95	F	EPA 6010A	1.46	148	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Sodium	04-MAY-95	F	EPA 6010A	1.53	146	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Sodium	04-MAY-95	D	EPA 6010A	1.51	113	mg/Kg	B	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Sodium	06-MAY-95	SA	EPA 6010A	1.46	437	mg/Kg	B	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Sodium	07-MAY-95	SA	EPA 6010A	1.54	180	mg/Kg	B	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Sodium	06-MAY-95	SA	EPA 6010A	1.54	114	mg/Kg	B	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Sodium	06-MAY-95	SA	EPA 6010A	1.56	143	mg/Kg	B	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Sodium	06-MAY-95	SA	EPA 6010A	1.44	148	mg/Kg	B	GEL	03197
MWL-BH4-90	022449-02	90	77.9	Sodium	07-MAY-95	SA	EPA 6010A	1.51	177	mg/Kg	B	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Sodium	06-MAY-95	DU	EPA 6010A	1.49	99	mg/Kg	B	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Sodium	07-MAY-95	SA	EPA 6010A	1.54	618	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Sodium	08-MAY-95	SA	EPA 6010A	1.56	154	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Sodium	07-MAY-95	SA	EPA 6010A	1.44	195	mg/Kg	B	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Sodium	08-MAY-95	SA	EPA 6010A	1.46	273	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Sodium	08-MAY-95	SA	EPA 6010A	1.54	175	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Sodium	08-MAY-95	SA	EPA 6010A	1.44	172	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Sodium	08-MAY-95	DU	EPA 6010A	1.47	267	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Sodium	09-MAY-95	SA	EPA 6010A	1.53	271	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Sodium	11-MAY-95	SA	EPA 6010A	1.54	288	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Sodium	09-MAY-95	SA	EPA 6010A	1.49	279	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Sodium	09-MAY-95	SA	EPA 6010A	1.51	219	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Sodium	09-MAY-95	SA	EPA 6010A	1.51	173	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Sodium	11-MAY-95	SA	EPA 6010A	1.51	190	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Sodium	09-MAY-95	DU	EPA 6010A	1.51	327	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Sodium	16-MAY-95	SA	EPA 6010A	0.764	563	mg/Kg	B	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Sodium	17-MAY-95	SA	EPA 6010A	1.53	236	mg/Kg		GEL	03434
MWL-BH7-30	023307-02	30	26.0	Sodium	16-MAY-95	SA	EPA 6010A	1.51	209	mg/Kg	B	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Sodium	16-MAY-95	SA	EPA 6010A	1.54	261	mg/Kg	B	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Sodium	17-MAY-95	SA	EPA 6010A	1.5	161	mg/Kg		GEL	03434
MWL-BH7-90	023312-02	90	77.9	Sodium	17-MAY-95	SA	EPA 6010A	1.49	284	mg/Kg		GEL	03434
MWL-BH7-D	023308-02	30	26.0	Sodium	16-MAY-95	DU	EPA 6010A	1.49	187	mg/Kg	B	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Sodium	18-MAY-95	SA	EPA 6010A	1.49	523	mg/Kg	B	GEL	03437
MWL-BH8-130	023326-02	130	112.6	Sodium	19-MAY-95	SA	EPA 6010A	1.49	235	mg/Kg	B	GEL	03448
MWL-BH8-30	023319-02	30	26.0	Sodium	18-MAY-95	SA	EPA 6010A	1.53	209	mg/Kg	B	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Sodium	18-MAY-95	DU	EPA 6010A	1.56	221	mg/Kg	B	GEL	03437
MWL-BH8-50	023321-02	50	43.3	Sodium	18-MAY-95	SA	EPA 6010A	1.47	190	mg/Kg	B	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Sodium	18-MAY-95	SA	EPA 6010A	1.49	167	mg/Kg	B	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Sodium	18-MAY-95	SA	EPA 6010A	1.54	169	mg/Kg	B	GEL	03437
MWL-BH9-10	023329-02	10	8.7	Sodium	19-MAY-95	SA	EPA 6010A	1.46	353	mg/Kg	B	GEL	03448
MWL-BH9-30	023330-02	30	26.0	Sodium	19-MAY-95	SA	EPA 6010A	1.49	249	mg/Kg	B	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Sodium	19-MAY-95	DU	EPA 6010A	1.54	180	mg/Kg	B	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Sodium	20-MAY-95	SA	EPA 6010A	1.53	311	mg/Kg	B	GEL	03448
MWL-BH9-70	023333-02	70	60.6	Sodium	20-MAY-95	SA	EPA 6010A	1.47	175	mg/Kg	B	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Sodium	20-MAY-95	SA	EPA 6010A	1.53	243	mg/Kg	B	GEL	03448
MWL-BH01-01	022411-02	10	8.7	Thallium	21-APR-95	SA	EPA 6010A	0.201	<.201	mg/Kg	U	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Thallium	21-APR-95	SA	EPA 6010A	0.199	<.199	mg/Kg	U	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Thallium	24-APR-95	SA	EPA 6010A	0.199	<.199	mg/Kg	U	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Thallium	24-APR-95	SA	EPA 6010A	0.199	<.199	mg/Kg	U	GEL	03214

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH01-90	022415-02	90	77.9	Thallium	25-APR-95	SA	EPA 6010A	0.199	<.199	mg/Kg	U	GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Thallium	24-APR-95	DU	EPA 6010A	0.203	<.203	mg/Kg	U	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Thallium	20-MAY-95	SA	EPA 6010A	0.197	1.27	mg/Kg		GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Thallium	22-MAY-95	F	EPA 6010A	0.203	<.203	mg/Kg	U	GEL	3598
MWL-BH10-30	023341-02	30	26.0	Thallium	20-MAY-95	SA	EPA 6010A	0.193	.526	mg/Kg	J	GEL	03448
MWL-BH10-50	023337-02	50	43.3	Thallium	21-MAY-95	SA	EPA 6010A	0.195	.821	mg/Kg	J	GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Thallium	21-MAY-95	DU	EPA 6010A	0.203	.699	mg/Kg	J	GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Thallium	22-MAY-95	F	EPA 6010A	0.199	<.199	mg/Kg	U	GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Thallium	22-MAY-95	F	EPA 6010A	0.195	<.195	mg/Kg	U	GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Thallium	23-MAY-95	F	EPA 6010A	205	<205	ug/Kg	U	GEL	3455
MWL-BH11-126	023884-02	126	109.1	Thallium	24-MAY-95	SA	EPA 6010A	0.203	.547	mg/Kg	J	GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Thallium	23-MAY-95	F	EPA 6010A	197	<197	ug/Kg	U	GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Thallium	23-MAY-95	D	EPA 6010A	194	906	ug/Kg	J	GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Thallium	23-MAY-95	F	EPA 6010A	205	959	ug/Kg	J	GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Thallium	23-MAY-95	F	EPA 6010A	203	1120	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Thallium	23-MAY-95	F	EPA 6010A	194	753	ug/Kg	J	GEL	3455
MWL-BH12-10	023888-02	10	8.7	Thallium	25-MAY-95	SA	EPA 6010A	0.201	.812	mg/Kg	J	GEL	03440
MWL-BH12-122	023896-02	122	105.7	Thallium	31-MAY-95	SA	EPA 6010A	0.201	.577	mg/Kg	J	GEL	03461
MWL-BH12-30	023890-02	30	26.0	Thallium	30-MAY-95	SA	EPA 6010A	0.195	.565	mg/Kg	J	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Thallium	30-MAY-95	SA	EPA 6010A	0.195	.702	mg/Kg	J	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Thallium	30-MAY-95	DU	EPA 6010A	0.197	.71	mg/Kg	J	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Thallium	30-MAY-95	SA	EPA 6010A	0.199	.966	mg/Kg		GEL	03458
MWL-BH12-90	023893-02	90	77.9	Thallium	31-MAY-95	SA	EPA 6010A	0.201	.627	mg/Kg	J	GEL	03461
MWL-BH13-10	023899-02	10	8.7	Thallium	01-JUN-95	SA	EPA 6010A	0.203	.719	mg/Kg	J	GEL	03431
MWL-BH13-119	023907-02	119	103.1	Thallium	01-JUN-95	SA	EPA 6010A	0.199	.845	mg/Kg	J	GEL	03431
MWL-BH13-30	023900-02	30	26.0	Thallium	01-JUN-95	SA	EPA 6010A	0.207	.611	mg/Kg	J	GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Thallium	01-JUN-95	DU	EPA 6010A	0.203	.581	mg/Kg	J	GEL	03431
MWL-BH13-50	023902-02	50	43.3	Thallium	01-JUN-95	SA	EPA 6010A	0.207	1.05	mg/Kg		GEL	03431
MWL-BH13-70	023903-02	70	60.6	Thallium	01-JUN-95	SA	EPA 6010A	0.197	1.14	mg/Kg		GEL	03431
MWL-BH13-90	023905-02	90	77.9	Thallium	01-JUN-95	SA	EPA 6010A	0.205	.608	mg/Kg	J	GEL	03431
MWL-BH14-10	SNL0203648	10	10	Thallium	02-JUN-95	F	EPA 6010A	0.201	.901	mg/Kg	J	GEL	3464
MWL-BH14-30	SNL0203652	30	30	Thallium	02-JUN-95	F	EPA 6010A	0.203	.78	mg/Kg	J	GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Thallium	02-JUN-95	D	EPA 6010A	0.197	.727	mg/Kg	J	GEL	3464
MWL-BH14-50	SNL0203660	50	50	Thallium	02-JUN-95	F	EPA 6010A	0.192	.601	mg/Kg	J	GEL	3464
MWL-BH14-70	SNL0203664	70	70	Thallium	03-JUN-95	F	EPA 6010A	0.205	.682	mg/Kg	J	GEL	3464
MWL-BH14-90	SNL0203668	90	90	Thallium	03-JUN-95	F	EPA 6010A	0.207	1.56	mg/Kg		GEL	3464
MWL-BH15-10	SNL0203677	10	10	Thallium	04-JUN-95	F	EPA 6010A	0.207	.591	mg/Kg	J	GEL	3464
MWL-BH15-122	SNL0203701	122	122	Thallium	04-JUN-95	F	EPA 6010A	0.197	<.197	mg/Kg	U	GEL	3464
MWL-BH15-30	SNL0203681	30	30	Thallium	04-JUN-95	F	EPA 6010A	0.197	.425	mg/Kg	J	GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Thallium	04-JUN-95	D	EPA 6010A	0.193	.664	mg/Kg	J	GEL	3464
MWL-BH15-50	SNL0203689	50	50	Thallium	04-JUN-95	F	EPA 6010A	0.203	.732	mg/Kg	J	GEL	3464
MWL-BH15-70	SNL0203697	70	70	Thallium	04-JUN-95	F	EPA 6010A	0.205	.491	mg/Kg	J	GEL	3464
MWL-BH15-90	SNL0203693	90	90	Thallium	04-JUN-95	F	EPA 6010A	0.195	1.19	mg/Kg		GEL	3464
MWL-BH2-10	022421-02	10	8.7	Thallium	27-APR-95	SA	EPA 6010A	0.207	<.207	mg/Kg	U	GEL	03386
MWL-BH2-30	022422-02	30	26.0	Thallium	27-APR-95	SA	EPA 6010A	0.201	<.201	mg/Kg	U	GEL	03386
MWL-BH2-50	022423-02	50	43.3	Thallium	27-APR-95	SA	EPA 6010A	0.0996	.385	mg/Kg	J	GEL	03386
MWL-BH2-70	022424-02	70	60.6	Thallium	02-MAY-95	SA	EPA 6010A	0.205	<.205	mg/Kg	U	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Thallium	02-MAY-95	SA	EPA 6010A	0.192	<.192	mg/Kg	U	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Thallium	02-MAY-95	DU	EPA 6010A	0.197	<.197	mg/Kg	U	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Thallium	03-MAY-95	SA	EPA 6010A	0.201	<.201	mg/Kg	U	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Thallium	05-MAY-95	SA	EPA 6010A	0.203	<.203	mg/Kg	U	GEL	03182
MWL-BH3-30	022433-02	30	26.0	Thallium	03-MAY-95	SA	EPA 6010A	0.195	<.195	mg/Kg	U	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Thallium	04-MAY-95	F	EPA 6010A	0.193	<.193	mg/Kg	U	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Thallium	04-MAY-95	F	EPA 6010A	0.203	<.203	mg/Kg	U	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Thallium	04-MAY-95	D	EPA 6010A	0.201	<.201	mg/Kg	U	GEL	3176
MWL-BH4-10	022443-02	10	8.7	Thallium	06-MAY-95	SA	EPA 6010A	0.193	<.193	mg/Kg	U	GEL	03197
MWL-BH4-120	022451-02	120	103.9	Thallium	07-MAY-95	SA	EPA 6010A	0.205	<.205	mg/Kg	U	GEL	03197
MWL-BH4-30	022444-02	30	26.0	Thallium	06-MAY-95	SA	EPA 6010A	0.205	<.205	mg/Kg	U	GEL	03197
MWL-BH4-50	022446-02	50	43.3	Thallium	06-MAY-95	SA	EPA 6010A	0.207	<.207	mg/Kg	U	GEL	03197
MWL-BH4-70	022448-02	70	60.6	Thallium	06-MAY-95	SA	EPA 6010A	0.192	<.192	mg/Kg	U	GEL	03197

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH4-90	022449-02	90	77.9	Thallium	07-MAY-95	SA	EPA 6010A	0.201	<.201	mg/Kg	U	GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Thallium	06-MAY-95	DU	EPA 6010A	0.197	<.197	mg/Kg	U	GEL	03197
MWL-BH5-10	022455-02	10	8.7	Thallium	07-MAY-95	SA	EPA 6010A	0.205	<.205	mg/Kg	U	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Thallium	08-MAY-95	SA	EPA 6010A	0.207	<.207	mg/Kg	U	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Thallium	07-MAY-95	SA	EPA 6010A	0.192	<.192	mg/Kg	U	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Thallium	08-MAY-95	SA	EPA 6010A	0.193	<.193	mg/Kg	U	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Thallium	08-MAY-95	SA	EPA 6010A	0.205	<.205	mg/Kg	U	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Thallium	08-MAY-95	SA	EPA 6010A	0.192	<.192	mg/Kg	U	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Thallium	08-MAY-95	DU	EPA 6010A	0.195	<.195	mg/Kg	U	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Thallium	09-MAY-95	SA	EPA 6010A	0.507	<.507	mg/Kg	U	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Thallium	11-MAY-95	SA	EPA 6010A	0.512	<.512	mg/Kg	U	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Thallium	09-MAY-95	SA	EPA 6010A	0.493	<.493	mg/Kg	U	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Thallium	09-MAY-95	SA	EPA 6010A	0.502	<.502	mg/Kg	U	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Thallium	09-MAY-95	SA	EPA 6010A	0.502	<.502	mg/Kg	U	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Thallium	11-MAY-95	SA	EPA 6010A	0.502	<.502	mg/Kg	U	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Thallium	09-MAY-95	DU	EPA 6010A	0.502	<.502	mg/Kg	U	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Thallium	16-MAY-95	SA	EPA 6010A	0.507	<.507	mg/Kg	U	GEL	03444
MWL-BH7-120	023314-02	120	103.9	Thallium	17-MAY-95	SA	EPA 6010A	0.203	<.203	mg/Kg	U	GEL	03434
MWL-BH7-30	023307-02	30	26.0	Thallium	16-MAY-95	SA	EPA 6010A	0.201	<.201	mg/Kg	U	GEL	03444
MWL-BH7-50	023309-02	50	43.3	Thallium	16-MAY-95	SA	EPA 6010A	0.205	<.205	mg/Kg	U	GEL	03444
MWL-BH7-70	023310-02	70	60.6	Thallium	17-MAY-95	SA	EPA 6010A	0.199	<.199	mg/Kg	U	GEL	03434
MWL-BH7-90	023312-02	90	77.9	Thallium	17-MAY-95	SA	EPA 6010A	0.197	<.197	mg/Kg	U	GEL	03434
MWL-BH7-D	023308-02	30	26.0	Thallium	16-MAY-95	DU	EPA 6010A	0.197	<.197	mg/Kg	U	GEL	03444
MWL-BH8-10	023318-02	10	8.7	Thallium	18-MAY-95	SA	EPA 6010A	0.197	1.38	mg/Kg		GEL	03437
MWL-BH8-130	023326-02	130	112.6	Thallium	19-MAY-95	SA	EPA 6010A	0.197	.979	mg/Kg		GEL	03448
MWL-BH8-30	023319-02	30	26.0	Thallium	18-MAY-95	SA	EPA 6010A	0.203	.888	mg/Kg	J	GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Thallium	18-MAY-95	DU	EPA 6010A	0.207	1	mg/Kg		GEL	03437
MWL-BH8-50	023321-02	50	43.3	Thallium	18-MAY-95	SA	EPA 6010A	0.195	.894	mg/Kg	J	GEL	03437
MWL-BH8-70	023322-02	70	60.6	Thallium	18-MAY-95	SA	EPA 6010A	0.197	.936	mg/Kg	J	GEL	03437
MWL-BH8-90	023324-02	90	77.9	Thallium	18-MAY-95	SA	EPA 6010A	0.205	1.03	mg/Kg		GEL	03437
MWL-BH9-10	023329-02	10	8.7	Thallium	19-MAY-95	SA	EPA 6010A	0.193	1.06	mg/Kg		GEL	03448
MWL-BH9-30	023330-02	30	26.0	Thallium	19-MAY-95	SA	EPA 6010A	0.197	.747	mg/Kg	J	GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Thallium	19-MAY-95	DU	EPA 6010A	0.205	.907	mg/Kg	J	GEL	03448
MWL-BH9-50	023332-02	50	43.3	Thallium	20-MAY-95	SA	EPA 6010A	0.203	1.04	mg/Kg		GEL	03448
MWL-BH9-70	023333-02	70	60.6	Thallium	20-MAY-95	SA	EPA 6010A	0.195	.58	mg/Kg	J	GEL	03448
MWL-BH9-90	023335-02	90	77.9	Thallium	20-MAY-95	SA	EPA 6010A	0.203	1.14	mg/Kg		GEL	03448
MWL-BH01-01	022411-02	10	8.7	Vanadium	21-APR-95	SA	EPA 6010A	0.0227	12.2	mg/Kg		GEL	03390
MWL-BH01-01	022412-02	30	26.0	Vanadium	21-APR-95	SA	EPA 6010A	0.0225	13.6	mg/Kg		GEL	03390
MWL-BH01-50	022414-02	50	43.3	Vanadium	24-APR-95	SA	EPA 6010A	0.0225	13.5	mg/Kg		GEL	03214
MWL-BH01-70	022416-02	70	60.6	Vanadium	24-APR-95	SA	EPA 6010A	0.0225	18.4	mg/Kg		GEL	03214
MWL-BH01-90	022415-02	90	77.9	Vanadium	25-APR-95	SA	EPA 6010A	0.0225	13.5	mg/Kg		GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Vanadium	24-APR-95	DU	EPA 6010A	0.0229	10.9	mg/Kg		GEL	03214
MWL-BH10-10	023340-02	10	8.7	Vanadium	20-MAY-95	SA	EPA 6010A	0.0223	30.3	mg/Kg		GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Vanadium	22-MAY-95	F	EPA 6010A	0.0229	15.6	mg/Kg		GEL	3598
MWL-BH10-30	023341-02	30	26.0	Vanadium	20-MAY-95	SA	EPA 6010A	0.0219	12.6	mg/Kg		GEL	03448
MWL-BH10-50	023337-02	50	43.3	Vanadium	21-MAY-95	SA	EPA 6010A	0.0221	15.7	mg/Kg		GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Vanadium	21-MAY-95	DU	EPA 6010A	0.0229	16.3	mg/Kg		GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Vanadium	22-MAY-95	F	EPA 6010A	0.0225	13.9	mg/Kg		GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Vanadium	22-MAY-95	F	EPA 6010A	0.0221	26.1	mg/Kg		GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Vanadium	23-MAY-95	F	EPA 6010A	23.2	23400	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Vanadium	24-MAY-95	SA	EPA 6010A	0.0229	13.7	mg/Kg		GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Vanadium	23-MAY-95	F	EPA 6010A	22.3	17100	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Vanadium	23-MAY-95	D	EPA 6010A	21.9	16200	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Vanadium	23-MAY-95	F	EPA 6010A	23.2	22300	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Vanadium	23-MAY-95	F	EPA 6010A	23	25400	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Vanadium	23-MAY-95	F	EPA 6010A	21.9	15200	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Vanadium	25-MAY-95	SA	EPA 6010A	0.0227	21.5	mg/Kg		GEL	03440
MWL-BH12-122	023896-02	122	105.7	Vanadium	31-MAY-95	SA	EPA 6010A	0.0227	17.1	mg/Kg		GEL	03461
MWL-BH12-30	023890-02	30	26.0	Vanadium	30-MAY-95	SA	EPA 6010A	0.0221	10.9	mg/Kg		GEL	03458
MWL-BH12-50	023889-02	50	43.3	Vanadium	30-MAY-95	SA	EPA 6010A	0.0221	15	mg/Kg		GEL	03458

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH12-50-D	023891-02	50	43.3	Vanadium	30-MAY-95	DU	EPA 6010A	0.0223	15.2	mg/Kg		GEL	03458
MWL-BH12-70	023892-02	70	60.6	Vanadium	30-MAY-95	SA	EPA 6010A	0.0225	18	mg/Kg		GEL	03458
MWL-BH12-90	023893-02	90	77.9	Vanadium	31-MAY-95	SA	EPA 6010A	0.0227	15.9	mg/Kg		GEL	03461
MWL-BH13-10	023899-02	10	8.7	Vanadium	01-JUN-95	SA	EPA 6010A	0.0229	16.3	mg/Kg		GEL	03431
MWL-BH13-119	023907-02	119	103.1	Vanadium	01-JUN-95	SA	EPA 6010A	0.0225	18.3	mg/Kg		GEL	03431
MWL-BH13-30	023900-02	30	26.0	Vanadium	01-JUN-95	SA	EPA 6010A	0.0234	13.4	mg/Kg		GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Vanadium	01-JUN-95	DU	EPA 6010A	0.0229	16.5	mg/Kg		GEL	03431
MWL-BH13-50	023902-02	50	43.3	Vanadium	01-JUN-95	SA	EPA 6010A	0.0234	17.3	mg/Kg		GEL	03431
MWL-BH13-70	023903-02	70	60.6	Vanadium	01-JUN-95	SA	EPA 6010A	0.0223	21	mg/Kg		GEL	03431
MWL-BH13-90	023905-02	90	77.9	Vanadium	01-JUN-95	SA	EPA 6010A	0.0232	18.1	mg/Kg		GEL	03431
MWL-BH14-10	SNL0203648	10	10	Vanadium	02-JUN-95	F	EPA 6010A	0.0227	24.7	mg/Kg		GEL	3464
MWL-BH14-30	SNL0203652	30	30	Vanadium	02-JUN-95	F	EPA 6010A	0.0229	20.2	mg/Kg		GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Vanadium	02-JUN-95	D	EPA 6010A	0.0223	17.4	mg/Kg		GEL	3464
MWL-BH14-50	SNL0203660	50	50	Vanadium	02-JUN-95	F	EPA 6010A	0.0217	14.8	mg/Kg		GEL	3464
MWL-BH14-70	SNL0203664	70	70	Vanadium	03-JUN-95	F	EPA 6010A	0.0232	16.9	mg/Kg		GEL	3464
MWL-BH14-90	SNL0203668	90	90	Vanadium	03-JUN-95	F	EPA 6010A	0.0234	20.8	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Vanadium	04-JUN-95	F	EPA 6010A	0.0234	17.6	mg/Kg		GEL	3464
MWL-BH15-122	SNL0203701	122	122	Vanadium	04-JUN-95	F	EPA 6010A	0.0223	7.88	mg/Kg		GEL	3464
MWL-BH15-30	SNL0203681	30	30	Vanadium	04-JUN-95	F	EPA 6010A	0.0223	11.8	mg/Kg		GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Vanadium	04-JUN-95	D	EPA 6010A	0.0219	14.8	mg/Kg		GEL	3464
MWL-BH15-50	SNL0203689	50	50	Vanadium	04-JUN-95	F	EPA 6010A	0.0229	17.1	mg/Kg		GEL	3464
MWL-BH15-70	SNL0203697	70	70	Vanadium	04-JUN-95	F	EPA 6010A	0.0232	14.3	mg/Kg		GEL	3464
MWL-BH15-90	SNL0203693	90	90	Vanadium	04-JUN-95	F	EPA 6010A	0.0221	20.1	mg/Kg		GEL	3464
MWL-BH2-10	022421-02	10	8.7	Vanadium	27-APR-95	SA	EPA 6010A	0.0234	16.5	mg/Kg		GEL	03386
MWL-BH2-30	022422-02	30	26.0	Vanadium	27-APR-95	SA	EPA 6010A	0.0227	12.3	mg/Kg		GEL	03386
MWL-BH2-50	022423-02	50	43.3	Vanadium	27-APR-95	SA	EPA 6010A	0.0113	8.17	mg/Kg		GEL	03386
MWL-BH2-70	022424-02	70	60.6	Vanadium	02-MAY-95	SA	EPA 6010A	0.0232	20.4	mg/Kg	B	GEL	03223
MWL-BH2-90	022426-02	90	77.9	Vanadium	02-MAY-95	SA	EPA 6010A	0.0217	18.8	mg/Kg	B	GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Vanadium	02-MAY-95	DU	EPA 6010A	0.0223	17.6	mg/Kg	B	GEL	03223
MWL-BH3-10	022432-02	10	8.7	Vanadium	03-MAY-95	SA	EPA 6010A	0.0227	17	mg/Kg	B	GEL	03175
MWL-BH3-120	022440-02	120	103.9	Vanadium	05-MAY-95	SA	EPA 6010A	0.0229	16.4	mg/Kg		GEL	03182
MWL-BH3-30	022433-02	30	26.0	Vanadium	03-MAY-95	SA	EPA 6010A	0.0221	14.2	mg/Kg	B	GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Vanadium	04-MAY-95	F	EPA 6010A	0.0219	16.7	mg/Kg	B	GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Vanadium	04-MAY-95	F	EPA 6010A	0.0229	15.1	mg/Kg	B	GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Vanadium	04-MAY-95	D	EPA 6010A	0.0227	15	mg/Kg		GEL	3176
MWL-BH4-10	022443-02	10	8.7	Vanadium	06-MAY-95	SA	EPA 6010A	0.0219	21.4	mg/Kg		GEL	03197
MWL-BH4-120	022451-02	120	103.9	Vanadium	07-MAY-95	SA	EPA 6010A	0.0232	17.6	mg/Kg		GEL	03197
MWL-BH4-30	022444-02	30	26.0	Vanadium	06-MAY-95	SA	EPA 6010A	0.0232	14	mg/Kg		GEL	03197
MWL-BH4-50	022446-02	50	43.3	Vanadium	06-MAY-95	SA	EPA 6010A	0.0234	11.4	mg/Kg		GEL	03197
MWL-BH4-70	022448-02	70	60.6	Vanadium	06-MAY-95	SA	EPA 6010A	0.0217	11.6	mg/Kg		GEL	03197
MWL-BH4-90	022449-02	90	77.9	Vanadium	07-MAY-95	SA	EPA 6010A	0.0227	14.8	mg/Kg		GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Vanadium	06-MAY-95	DU	EPA 6010A	0.0223	9.89	mg/Kg		GEL	03197
MWL-BH5-10	022455-02	10	8.7	Vanadium	07-MAY-95	SA	EPA 6010A	0.0232	22.5	mg/Kg	B	GEL	03200
MWL-BH5-120	023290-02	120	103.9	Vanadium	08-MAY-95	SA	EPA 6010A	0.0234	15	mg/Kg	B	GEL	03200
MWL-BH5-30	022456-02	30	26.0	Vanadium	07-MAY-95	SA	EPA 6010A	0.0217	16	mg/Kg	B	GEL	03200
MWL-BH5-50	022457-02	50	43.3	Vanadium	08-MAY-95	SA	EPA 6010A	0.0219	15	mg/Kg	B	GEL	03200
MWL-BH5-70	023286-02	70	60.6	Vanadium	08-MAY-95	SA	EPA 6010A	0.0232	15.9	mg/Kg	B	GEL	03200
MWL-BH5-90	023287-02	90	77.9	Vanadium	08-MAY-95	SA	EPA 6010A	0.0217	11.8	mg/Kg	B	GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Vanadium	08-MAY-95	DU	EPA 6010A	0.0221	16.4	mg/Kg	B	GEL	03200
MWL-BH6-10	023291-02	10	8.7	Vanadium	09-MAY-95	SA	EPA 6010A	0.0229	23.2	mg/Kg		GEL	03424
MWL-BH6-120	023301-02	120	103.9	Vanadium	11-MAY-95	SA	EPA 6010A	0.0232	19.6	mg/Kg		GEL	03430
MWL-BH6-30	023294-02	30	26.0	Vanadium	09-MAY-95	SA	EPA 6010A	0.0223	14.8	mg/Kg		GEL	03424
MWL-BH6-50	023296-02	50	43.3	Vanadium	09-MAY-95	SA	EPA 6010A	0.0227	17.7	mg/Kg		GEL	03424
MWL-BH6-70	023297-02	70	60.6	Vanadium	09-MAY-95	SA	EPA 6010A	0.0227	17.1	mg/Kg		GEL	03424
MWL-BH6-90	023298-02	90	77.9	Vanadium	11-MAY-95	SA	EPA 6010A	0.0227	16	mg/Kg		GEL	03430
MWL-BH6-D	023295-02	30	26.0	Vanadium	09-MAY-95	DU	EPA 6010A	0.0227	19.2	mg/Kg		GEL	03424
MWL-BH7-10	023306-02	10	8.7	Vanadium	16-MAY-95	SA	EPA 6010A	0.0115	17.1	mg/Kg		GEL	03444
MWL-BH7-120	023314-02	120	103.9	Vanadium	17-MAY-95	SA	EPA 6010A	0.0229	18.4	mg/Kg		GEL	03434
MWL-BH7-30	023307-02	30	26.0	Vanadium	16-MAY-95	SA	EPA 6010A	0.0227	15.6	mg/Kg		GEL	03444
MWL-BH7-50	023309-02	50	43.3	Vanadium	16-MAY-95	SA	EPA 6010A	0.0232	12.2	mg/Kg		GEL	03444

Appendix D (Revised) MWL Borehole Drilling TAL Metals Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH7-70	023310-02	70	60.6	Vanadium	17-MAY-95	SA	EPA 6010A	0.0225	15.7	mg/Kg		GEL	03434
MWL-BH7-90	023312-02	90	77.9	Vanadium	17-MAY-95	SA	EPA 6010A	0.0223	18.9	mg/Kg		GEL	03434
MWL-BH7-D	023308-02	30	26.0	Vanadium	16-MAY-95	DU	EPA 6010A	0.0223	8.37	mg/Kg		GEL	03444
MWL-BH8-10	023318-02	10	8.7	Vanadium	18-MAY-95	SA	EPA 6010A	0.0223	27	mg/Kg		GEL	03437
MWL-BH8-130	023326-02	130	112.6	Vanadium	19-MAY-95	SA	EPA 6010A	0.0223	18	mg/Kg		GEL	03448
MWL-BH8-30	023319-02	30	26.0	Vanadium	18-MAY-95	SA	EPA 6010A	0.0229	14	mg/Kg		GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Vanadium	18-MAY-95	DU	EPA 6010A	0.0234	16.6	mg/Kg		GEL	03437
MWL-BH8-50	023321-02	50	43.3	Vanadium	18-MAY-95	SA	EPA 6010A	0.0221	15.5	mg/Kg		GEL	03437
MWL-BH8-70	023322-02	70	60.6	Vanadium	18-MAY-95	SA	EPA 6010A	0.0223	18.5	mg/Kg		GEL	03437
MWL-BH8-90	023324-02	90	77.9	Vanadium	18-MAY-95	SA	EPA 6010A	0.0232	17	mg/Kg		GEL	03437
MWL-BH9-10	023329-02	10	8.7	Vanadium	19-MAY-95	SA	EPA 6010A	0.0219	17	mg/Kg		GEL	03448
MWL-BH9-30	023330-02	30	26.0	Vanadium	19-MAY-95	SA	EPA 6010A	0.0223	22.2	mg/Kg		GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Vanadium	19-MAY-95	DU	EPA 6010A	0.0232	19.4	mg/Kg		GEL	03448
MWL-BH9-50	023332-02	50	43.3	Vanadium	20-MAY-95	SA	EPA 6010A	0.0229	19.9	mg/Kg		GEL	03448
MWL-BH9-70	023333-02	70	60.6	Vanadium	20-MAY-95	SA	EPA 6010A	0.0221	11.6	mg/Kg		GEL	03448
MWL-BH9-90	023335-02	90	77.9	Vanadium	20-MAY-95	SA	EPA 6010A	0.0229	17.4	mg/Kg		GEL	03448
MWL-BH01-01	022411-02	10	8.7	Zinc	21-APR-95	SA	EPA 6010A	0.262	30.1	mg/Kg	B	GEL	03390
MWL-BH01-01	022412-02	30	26.0	Zinc	21-APR-95	SA	EPA 6010A	0.26	40.2	mg/Kg	B	GEL	03390
MWL-BH01-50	022414-02	50	43.3	Zinc	24-APR-95	SA	EPA 6010A	0.26	18.6	mg/Kg	B	GEL	03214
MWL-BH01-70	022416-02	70	60.6	Zinc	24-APR-95	SA	EPA 6010A	0.26	27	mg/Kg	B	GEL	03214
MWL-BH01-90	022415-02	90	77.9	Zinc	25-APR-95	SA	EPA 6010A	0.26	18.6	mg/Kg		GEL	03216
MWL-BH01-DP	022413-02	30	26.0	Zinc	24-APR-95	DU	EPA 6010A	0.265	36	mg/Kg	B	GEL	03214
MWL-BH10-10	023340-02	10	8.7	Zinc	20-MAY-95	SA	EPA 6010A	0.257	34.4	mg/Kg		GEL	03448
MWL-BH10-130	SNL0203620	130	112.6	Zinc	22-MAY-95	F	EPA 6010A	0.265	17.3	mg/Kg		GEL	3598
MWL-BH10-30	023341-02	30	26.0	Zinc	20-MAY-95	SA	EPA 6010A	0.252	11.6	mg/Kg		GEL	03448
MWL-BH10-50	023337-02	50	43.3	Zinc	21-MAY-95	SA	EPA 6010A	0.255	21.5	mg/Kg		GEL	03448
MWL-BH10-50-D	023342-02	50	43.3	Zinc	21-MAY-95	DU	EPA 6010A	0.265	19.7	mg/Kg		GEL	03448
MWL-BH10-70	SNL0203612	70	60.6	Zinc	22-MAY-95	F	EPA 6010A	0.26	18.1	mg/Kg		GEL	3598
MWL-BH10-90	SNL0203616	90	77.9	Zinc	22-MAY-95	F	EPA 6010A	0.255	25.2	mg/Kg		GEL	3598
MWL-BH11-10	SNL0203629	10	8.7	Zinc	23-MAY-95	F	EPA 6010A	268	28200	ug/Kg		GEL	3455
MWL-BH11-126	023884-02	126	109.1	Zinc	24-MAY-95	SA	EPA 6010A	0.265	16	mg/Kg		GEL	03452
MWL-BH11-30	SNL0203632	30	26.0	Zinc	23-MAY-95	F	EPA 6010A	257	18400	ug/Kg		GEL	3455
MWL-BH11-30-D	SNL0203635	30	26.0	Zinc	23-MAY-95	D	EPA 6010A	253	20200	ug/Kg		GEL	3455
MWL-BH11-50	SNL0203638	50	43.3	Zinc	23-MAY-95	F	EPA 6010A	267	26100	ug/Kg		GEL	3455
MWL-BH11-70	SNL0203641	70	60.6	Zinc	23-MAY-95	F	EPA 6010A	265	32000	ug/Kg		GEL	3455
MWL-BH11-90	SNL0203644	90	77.9	Zinc	23-MAY-95	F	EPA 6010A	253	27200	ug/Kg		GEL	3455
MWL-BH12-10	023888-02	10	8.7	Zinc	25-MAY-95	SA	EPA 6010A	0.262	19.4	mg/Kg		GEL	03440
MWL-BH12-122	023896-02	122	105.7	Zinc	31-MAY-95	SA	EPA 6010A	0.262	21.2	mg/Kg		GEL	03461
MWL-BH12-30	023890-02	30	26.0	Zinc	30-MAY-95	SA	EPA 6010A	0.255	12.3	mg/Kg	B	GEL	03458
MWL-BH12-50	023889-02	50	43.3	Zinc	30-MAY-95	SA	EPA 6010A	0.255	18.2	mg/Kg	B	GEL	03458
MWL-BH12-50-D	023891-02	50	43.3	Zinc	30-MAY-95	DU	EPA 6010A	0.257	17.2	mg/Kg	B	GEL	03458
MWL-BH12-70	023892-02	70	60.6	Zinc	30-MAY-95	SA	EPA 6010A	0.26	24.8	mg/Kg	B	GEL	03458
MWL-BH12-90	023893-02	90	77.9	Zinc	31-MAY-95	SA	EPA 6010A	0.262	23	mg/Kg		GEL	03461
MWL-BH13-10	023899-02	10	8.7	Zinc	01-JUN-95	SA	EPA 6010A	0.265	18.9	mg/Kg		GEL	03431
MWL-BH13-119	023907-02	119	103.1	Zinc	01-JUN-95	SA	EPA 6010A	0.26	75	mg/Kg		GEL	03431
MWL-BH13-30	023900-02	30	26.0	Zinc	01-JUN-95	SA	EPA 6010A	0.27	15.9	mg/Kg		GEL	03431
MWL-BH13-30-D	023901-02	30	26.0	Zinc	01-JUN-95	DU	EPA 6010A	0.265	18.1	mg/Kg		GEL	03431
MWL-BH13-50	023902-02	50	43.3	Zinc	01-JUN-95	SA	EPA 6010A	0.27	21.1	mg/Kg		GEL	03431
MWL-BH13-70	023903-02	70	60.6	Zinc	01-JUN-95	SA	EPA 6010A	0.257	25.4	mg/Kg		GEL	03431
MWL-BH13-90	023905-02	90	77.9	Zinc	01-JUN-95	SA	EPA 6010A	0.267	21.3	mg/Kg		GEL	03431
MWL-BH14-10	SNL0203648	10	10	Zinc	02-JUN-95	F	EPA 6010A	0.262	28.7	mg/Kg		GEL	3464
MWL-BH14-30	SNL0203652	30	30	Zinc	02-JUN-95	F	EPA 6010A	0.265	23.3	mg/Kg		GEL	3464
MWL-BH14-30-D	SNL0203656	30	30	Zinc	02-JUN-95	D	EPA 6010A	0.257	20	mg/Kg		GEL	3464
MWL-BH14-50	SNL0203660	50	50	Zinc	02-JUN-95	F	EPA 6010A	0.25	16.1	mg/Kg		GEL	3464
MWL-BH14-70	SNL0203664	70	70	Zinc	03-JUN-95	F	EPA 6010A	0.267	22.1	mg/Kg		GEL	3464
MWL-BH14-90	SNL0203668	90	90	Zinc	03-JUN-95	F	EPA 6010A	0.27	24.8	mg/Kg	B	GEL	3464
MWL-BH15-10	SNL0203677	10	10	Zinc	04-JUN-95	F	EPA 6010A	0.27	18.5	mg/Kg		GEL	3464
MWL-BH15-122	SNL0203701	122	122	Zinc	04-JUN-95	F	EPA 6010A	0.257	9.58	mg/Kg		GEL	3464
MWL-BH15-30	SNL0203681	30	30	Zinc	04-JUN-95	F	EPA 6010A	0.257	13.7	mg/Kg		GEL	3464
MWL-BH15-30-D	SNL0203685	30	30	Zinc	04-JUN-95	D	EPA 6010A	0.252	16.7	mg/Kg		GEL	3464

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-BH15-50	SNL0203689	50	50	Zinc	04-JUN-95	F	EPA 6010A	0.265	23.5	mg/Kg		GEL	3464
MWL-BH15-70	SNL0203697	70	70	Zinc	04-JUN-95	F	EPA 6010A	0.267	23.2	mg/Kg		GEL	3464
MWL-BH15-90	SNL0203693	90	90	Zinc	04-JUN-95	F	EPA 6010A	0.255	45.4	mg/Kg		GEL	3464
MWL-BH2-10	022421-02	10	8.7	Zinc	27-APR-95	SA	EPA 6010A	0.27	18.1	mg/Kg		GEL	03386
MWL-BH2-30	022422-02	30	26.0	Zinc	27-APR-95	SA	EPA 6010A	0.262	12.9	mg/Kg		GEL	03386
MWL-BH2-50	022423-02	50	43.3	Zinc	27-APR-95	SA	EPA 6010A	0.13	10.1	mg/Kg		GEL	03386
MWL-BH2-70	022424-02	70	60.6	Zinc	02-MAY-95	SA	EPA 6010A	0.267	27.1	mg/Kg		GEL	03223
MWL-BH2-90	022426-02	90	77.9	Zinc	02-MAY-95	SA	EPA 6010A	0.25	38.1	mg/Kg		GEL	03223
MWL-BH2-90-D	022427-02	90	77.9	Zinc	02-MAY-95	DU	EPA 6010A	0.257	38.4	mg/Kg		GEL	03223
MWL-BH3-10	022432-02	10	8.7	Zinc	03-MAY-95	SA	EPA 6010A	0.262	23.5	mg/Kg		GEL	03175
MWL-BH3-120	022440-02	120	103.9	Zinc	05-MAY-95	SA	EPA 6010A	0.265	31.5	mg/Kg		GEL	03182
MWL-BH3-30	022433-02	30	26.0	Zinc	03-MAY-95	SA	EPA 6010A	0.255	16.1	mg/Kg		GEL	03175
MWL-BH3-50	SNL0203599	50	43.3	Zinc	04-MAY-95	F	EPA 6010A	0.252	413	mg/Kg		GEL	3176
MWL-BH3-70	SNL0203603	70	60.6	Zinc	04-MAY-95	F	EPA 6010A	0.265	17.3	mg/Kg		GEL	3176
MWL-BH3-DP	SNL0203607	70	60.6	Zinc	04-MAY-95	D	EPA 6010A	0.262	28	mg/Kg		GEL	3176
MWL-BH4-10	022443-02	10	8.7	Zinc	06-MAY-95	SA	EPA 6010A	0.252	29.1	mg/Kg		GEL	03197
MWL-BH4-120	022451-02	120	103.9	Zinc	07-MAY-95	SA	EPA 6010A	0.267	24.9	mg/Kg		GEL	03197
MWL-BH4-30	022444-02	30	26.0	Zinc	06-MAY-95	SA	EPA 6010A	0.267	17.2	mg/Kg		GEL	03197
MWL-BH4-50	022446-02	50	43.3	Zinc	06-MAY-95	SA	EPA 6010A	0.27	28.5	mg/Kg		GEL	03197
MWL-BH4-70	022448-02	70	60.6	Zinc	06-MAY-95	SA	EPA 6010A	0.25	22.6	mg/Kg		GEL	03197
MWL-BH4-90	022449-02	90	77.9	Zinc	07-MAY-95	SA	EPA 6010A	0.262	26.3	mg/Kg		GEL	03197
MWL-BH4-DP	022445-02	30	26.0	Zinc	06-MAY-95	DU	EPA 6010A	0.257	14	mg/Kg		GEL	03197
MWL-BH5-10	022455-02	10	8.7	Zinc	07-MAY-95	SA	EPA 6010A	0.267	28.2	mg/Kg		GEL	03200
MWL-BH5-120	023290-02	120	103.9	Zinc	08-MAY-95	SA	EPA 6010A	0.27	19.3	mg/Kg		GEL	03200
MWL-BH5-30	022456-02	30	26.0	Zinc	07-MAY-95	SA	EPA 6010A	0.25	18.8	mg/Kg		GEL	03200
MWL-BH5-50	022457-02	50	43.3	Zinc	08-MAY-95	SA	EPA 6010A	0.252	23.6	mg/Kg		GEL	03200
MWL-BH5-70	023286-02	70	60.6	Zinc	08-MAY-95	SA	EPA 6010A	0.267	25	mg/Kg		GEL	03200
MWL-BH5-90	023287-02	90	77.9	Zinc	08-MAY-95	SA	EPA 6010A	0.25	20.8	mg/Kg		GEL	03200
MWL-BH5-DP	022458-02	50	43.3	Zinc	08-MAY-95	DU	EPA 6010A	0.255	23.4	mg/Kg		GEL	03200
MWL-BH6-10	023291-02	10	8.7	Zinc	09-MAY-95	SA	EPA 6010A	0.265	31.6	mg/Kg	B	GEL	03424
MWL-BH6-120	023301-02	120	103.9	Zinc	11-MAY-95	SA	EPA 6010A	0.267	28.4	mg/Kg	B	GEL	03430
MWL-BH6-30	023294-02	30	26.0	Zinc	09-MAY-95	SA	EPA 6010A	0.257	19.5	mg/Kg	B	GEL	03424
MWL-BH6-50	023296-02	50	43.3	Zinc	09-MAY-95	SA	EPA 6010A	0.262	23.4	mg/Kg	B	GEL	03424
MWL-BH6-70	023297-02	70	60.6	Zinc	09-MAY-95	SA	EPA 6010A	0.262	21.4	mg/Kg	B	GEL	03424
MWL-BH6-90	023298-02	90	77.9	Zinc	11-MAY-95	SA	EPA 6010A	0.262	21.4	mg/Kg	B	GEL	03430
MWL-BH6-D	023295-02	30	26.0	Zinc	09-MAY-95	DU	EPA 6010A	0.262	23.6	mg/Kg	B	GEL	03424
MWL-BH7-10	023306-02	10	8.7	Zinc	16-MAY-95	SA	EPA 6010A	0.132	23.2	mg/Kg		GEL	03444
MWL-BH7-120	023314-02	120	103.9	Zinc	17-MAY-95	SA	EPA 6010A	0.265	21.7	mg/Kg		GEL	03434
MWL-BH7-30	023307-02	30	26.0	Zinc	16-MAY-95	SA	EPA 6010A	0.262	16.4	mg/Kg		GEL	03444
MWL-BH7-50	023309-02	50	43.3	Zinc	16-MAY-95	SA	EPA 6010A	0.267	16.3	mg/Kg		GEL	03444
MWL-BH7-70	023310-02	70	60.6	Zinc	17-MAY-95	SA	EPA 6010A	0.26	19.5	mg/Kg		GEL	03434
MWL-BH7-90	023312-02	90	77.9	Zinc	17-MAY-95	SA	EPA 6010A	0.257	34.8	mg/Kg		GEL	03434
MWL-BH7-D	023308-02	30	26.0	Zinc	16-MAY-95	DU	EPA 6010A	0.257	11.4	mg/Kg		GEL	03444
MWL-BH8-10	023318-02	10	8.7	Zinc	18-MAY-95	SA	EPA 6010A	0.257	31.8	mg/Kg		GEL	03437
MWL-BH8-130	023326-02	130	112.6	Zinc	19-MAY-95	SA	EPA 6010A	0.257	19.7	mg/Kg		GEL	03448
MWL-BH8-30	023319-02	30	26.0	Zinc	18-MAY-95	SA	EPA 6010A	0.265	18.2	mg/Kg		GEL	03437
MWL-BH8-30-D	023320-02	30	26.0	Zinc	18-MAY-95	DU	EPA 6010A	0.27	20.8	mg/Kg		GEL	03437
MWL-BH8-50	023321-02	50	43.3	Zinc	18-MAY-95	SA	EPA 6010A	0.255	21.6	mg/Kg		GEL	03437
MWL-BH8-70	023322-02	70	60.6	Zinc	18-MAY-95	SA	EPA 6010A	0.257	23.4	mg/Kg		GEL	03437
MWL-BH8-90	023324-02	90	77.9	Zinc	18-MAY-95	SA	EPA 6010A	0.267	21.2	mg/Kg		GEL	03437
MWL-BH9-10	023329-02	10	8.7	Zinc	19-MAY-95	SA	EPA 6010A	0.252	22.2	mg/Kg		GEL	03448
MWL-BH9-30	023330-02	30	26.0	Zinc	19-MAY-95	SA	EPA 6010A	0.257	24.8	mg/Kg		GEL	03448
MWL-BH9-30-D	023331-02	30	26.0	Zinc	19-MAY-95	DU	EPA 6010A	0.267	20.2	mg/Kg		GEL	03448
MWL-BH9-50	023332-02	50	43.3	Zinc	20-MAY-95	SA	EPA 6010A	0.265	21.5	mg/Kg		GEL	03448
MWL-BH9-70	023333-02	70	60.6	Zinc	20-MAY-95	SA	EPA 6010A	0.255	16.2	mg/Kg		GEL	03448
MWL-BH9-90	023335-02	90	77.9	Zinc	20-MAY-95	SA	EPA 6010A	0.265	24.9	mg/Kg		GEL	03448

Attachment 71-1

Revised Appendix F

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202377	10	9.9	Acetone	16-DEC-92	F	8240	1000	1400	ug/Kg	B	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Acetone	17-DEC-92	F	8240	1000	580	ug/Kg	JB	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Acetone	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Acetone	17-DEC-92	F	8240	1000	830	ug/Kg	JB	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Acetone	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Acetone	18-DEC-92	F	8240	10	10	ug/Kg	B	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Acetone	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Acetone	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Acetone	18-DEC-92	F	8240	10	9.6	ug/Kg	JB	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Acetone	19-DEC-92	F	8240	10	7.9	ug/Kg	JB	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Acetone	20-DEC-92	F	8240	10	9.8	ug/Kg	JB	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Acetone	20-DEC-92	F	8240	10	17	ug/Kg	B	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Acetone	21-DEC-92	F	8240	10	19	ug/Kg		ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Acetone	21-DEC-92	F	8240	10	8.6	ug/Kg	J	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Acetone	22-DEC-92	F	8240	10	24	ug/Kg	B	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Acetone	22-DEC-92	F	8240	10	80	ug/Kg	B	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Acetone	06-JAN-93	F	8240	10	22	ug/Kg		QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Acetone	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Acetone	08-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Acetone	11-JAN-93	F	8240	10	15	ug/Kg	B	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Acetone	14-JAN-93	F	8240	10	10	ug/Kg	B	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Acetone	20-JAN-93	F	8240	10	4.7	ug/Kg	J	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Acetone	27-JAN-93	F	8240	10	130	ug/Kg	B	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Acetone	05-FEB-93	F	8240	10	28	ug/Kg	B	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Acetone	08-FEB-93	F	8240	10	15	ug/Kg	B	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Acetone	16-DEC-92	D	8240	1000	920	ug/Kg	JB	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Acetone	16-DEC-92	RA	8240	10	4.9	ug/Kg	JB	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Acetone	17-DEC-92	D	8240	1000	1000	ug/Kg	B	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Acetone	06-JAN-93	D	8240	10	5.1	ug/Kg	J	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Acetone	11-JAN-93	D	8240	10	7.6	ug/Kg	JB	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Benzene	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Benzene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Benzene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Benzene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Benzene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Benzene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Benzene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Benzene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Benzene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Benzene	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Benzene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Benzene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Benzene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Benzene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Benzene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Benzene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Benzene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Benzene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Benzene	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Benzene	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Benzene	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Benzene	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Benzene	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Benzene	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202855	546	543.0	Benzene	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Benzene	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Benzene	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Benzene	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Benzene	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Benzene	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Bromodichloromethane	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Bromodichloromethane	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Bromodichloromethane	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Bromodichloromethane	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Bromodichloromethane	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Bromodichloromethane	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Bromodichloromethane	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Bromodichloromethane	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Bromodichloromethane	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Bromodichloromethane	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Bromodichloromethane	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Bromodichloromethane	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Bromodichloromethane	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Bromodichloromethane	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Bromodichloromethane	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Bromodichloromethane	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Bromodichloromethane	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Bromodichloromethane	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Bromodichloromethane	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Bromodichloromethane	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Bromodichloromethane	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Bromodichloromethane	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Bromodichloromethane	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Bromodichloromethane	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Bromodichloromethane	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Bromodichloromethane	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Bromodichloromethane	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Bromodichloromethane	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Bromodichloromethane	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Bromodichloromethane	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Bromoform	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Bromoform	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Bromoform	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Bromoform	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Bromoform	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Bromoform	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Bromoform	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Bromoform	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Bromoform	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Bromoform	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Bromoform	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Bromoform	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Bromoform	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Bromoform	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Bromoform	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Bromoform	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Bromoform	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Bromoform	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202688	250	248.6	Bromoform	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Bromoform	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Bromoform	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Bromoform	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Bromoform	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Bromoform	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Bromoform	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Bromoform	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Bromoform	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Bromoform	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Bromoform	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Bromoform	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Bromomethane	16-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Bromomethane	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Bromomethane	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Bromomethane	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Bromomethane	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Bromomethane	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Bromomethane	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Bromomethane	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Bromomethane	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Bromomethane	19-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Bromomethane	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Bromomethane	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Bromomethane	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Bromomethane	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Bromomethane	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Bromomethane	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Bromomethane	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Bromomethane	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Bromomethane	08-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Bromomethane	11-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Bromomethane	14-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Bromomethane	20-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Bromomethane	27-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Bromomethane	05-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Bromomethane	08-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Bromomethane	16-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Bromomethane	16-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Bromomethane	17-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Bromomethane	06-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Bromomethane	11-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Butanone, 2-	16-DEC-92	F	8240	1000	650	ug/Kg	JB	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Butanone, 2-	17-DEC-92	F	8240	1000	530	ug/Kg	JB	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Butanone, 2-	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Butanone, 2-	17-DEC-92	F	8240	1000	510	ug/Kg	JB	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Butanone, 2-	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202477	41	40.8	Butanone, 2-	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202476	41	40.8	Butanone, 2-	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Butanone, 2-	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Butanone, 2-	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Butanone, 2-	19-DEC-92	F	8240	10	3.5	ug/Kg	J	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Butanone, 2-	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Butanone, 2-	20-DEC-92	F	8240	10	4.5	ug/Kg	J	QUANTERRA	5510

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202569	100	99.5	Butanone, 2-	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Butanone, 2-	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Butanone, 2-	22-DEC-92	F	8240	10	4.8	ug/Kg	J	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Butanone, 2-	22-DEC-92	F	8240	10	6	ug/Kg	J	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Butanone, 2-	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Butanone, 2-	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Butanone, 2-	08-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Butanone, 2-	11-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Butanone, 2-	14-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Butanone, 2-	20-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Butanone, 2-	27-JAN-93	F	8240	10	12	ug/Kg		QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Butanone, 2-	05-FEB-93	F	8240	10	7.9	ug/Kg	J	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Butanone, 2-	08-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Butanone, 2-	16-DEC-92	D	8240	1000	460	ug/Kg	JB	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Butanone, 2-	16-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Butanone, 2-	17-DEC-92	D	8240	1000	410	ug/Kg	JB	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Butanone, 2-	06-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Butanone, 2-	11-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Carbon disulfide	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Carbon disulfide	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Carbon disulfide	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Carbon disulfide	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Carbon disulfide	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Carbon disulfide	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Carbon disulfide	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Carbon disulfide	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Carbon disulfide	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Carbon disulfide	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Carbon disulfide	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Carbon disulfide	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Carbon disulfide	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Carbon disulfide	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Carbon disulfide	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Carbon disulfide	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Carbon disulfide	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Carbon disulfide	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Carbon disulfide	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Carbon disulfide	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Carbon disulfide	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Carbon disulfide	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Carbon disulfide	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Carbon disulfide	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Carbon disulfide	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Carbon disulfide	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Carbon disulfide	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Carbon disulfide	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Carbon disulfide	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Carbon disulfide	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Carbon tetrachloride	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Carbon tetrachloride	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Carbon tetrachloride	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Carbon tetrachloride	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Carbon tetrachloride	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Carbon tetrachloride	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202477	41	40.8	Carbon tetrachloride	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Carbon tetrachloride	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Carbon tetrachloride	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Carbon tetrachloride	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Carbon tetrachloride	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Carbon tetrachloride	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Carbon tetrachloride	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Carbon tetrachloride	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Carbon tetrachloride	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Carbon tetrachloride	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Carbon tetrachloride	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Carbon tetrachloride	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Carbon tetrachloride	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Carbon tetrachloride	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Carbon tetrachloride	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Carbon tetrachloride	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Carbon tetrachloride	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Carbon tetrachloride	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Carbon tetrachloride	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Carbon tetrachloride	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Carbon tetrachloride	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Carbon tetrachloride	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Carbon tetrachloride	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Carbon tetrachloride	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Chlorobenzene	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Chlorobenzene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Chlorobenzene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Chlorobenzene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Chlorobenzene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Chlorobenzene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Chlorobenzene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Chlorobenzene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Chlorobenzene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Chlorobenzene	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Chlorobenzene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Chlorobenzene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Chlorobenzene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Chlorobenzene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Chlorobenzene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Chlorobenzene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Chlorobenzene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Chlorobenzene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Chlorobenzene	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Chlorobenzene	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Chlorobenzene	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Chlorobenzene	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Chlorobenzene	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Chlorobenzene	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Chlorobenzene	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Chlorobenzene	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Chlorobenzene	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Chlorobenzene	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Chlorobenzene	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Chlorobenzene	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202377	10	9.9	Chloroethane	16-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Chloroethane	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Chloroethane	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Chloroethane	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Chloroethane	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Chloroethane	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Chloroethane	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Chloroethane	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Chloroethane	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Chloroethane	19-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Chloroethane	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Chloroethane	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Chloroethane	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Chloroethane	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Chloroethane	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Chloroethane	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Chloroethane	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Chloroethane	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Chloroethane	08-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Chloroethane	11-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Chloroethane	14-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Chloroethane	20-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Chloroethane	27-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Chloroethane	05-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Chloroethane	08-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Chloroethane	16-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Chloroethane	16-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Chloroethane	17-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Chloroethane	06-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Chloroethane	11-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Chloroform	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Chloroform	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Chloroform	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Chloroform	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Chloroform	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202477	41	40.8	Chloroform	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202476	41	40.8	Chloroform	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Chloroform	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Chloroform	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Chloroform	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Chloroform	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Chloroform	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Chloroform	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Chloroform	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Chloroform	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Chloroform	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Chloroform	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Chloroform	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Chloroform	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Chloroform	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Chloroform	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Chloroform	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Chloroform	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Chloroform	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202855	546	543.0	Chloroform	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Chloroform	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Chloroform	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Chloroform	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Chloroform	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Chloroform	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Chloromethane	16-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Chloromethane	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Chloromethane	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Chloromethane	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Chloromethane	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Chloromethane	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Chloromethane	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Chloromethane	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Chloromethane	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Chloromethane	19-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Chloromethane	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Chloromethane	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Chloromethane	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Chloromethane	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Chloromethane	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Chloromethane	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Chloromethane	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Chloromethane	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Chloromethane	08-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Chloromethane	11-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Chloromethane	14-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Chloromethane	20-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Chloromethane	27-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Chloromethane	05-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Chloromethane	08-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Chloromethane	16-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Chloromethane	16-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Chloromethane	17-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Chloromethane	06-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Chloromethane	11-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Dibromochloromethane	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Dibromochloromethane	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Dibromochloromethane	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Dibromochloromethane	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Dibromochloromethane	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202477	41	40.8	Dibromochloromethane	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202476	41	40.8	Dibromochloromethane	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Dibromochloromethane	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Dibromochloromethane	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Dibromochloromethane	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Dibromochloromethane	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Dibromochloromethane	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Dibromochloromethane	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Dibromochloromethane	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Dibromochloromethane	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Dibromochloromethane	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Dibromochloromethane	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Dibromochloromethane	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202688	250	248.6	Dibromochloromethane	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Dibromochloromethane	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Dibromochloromethane	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Dibromochloromethane	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Dibromochloromethane	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Dibromochloromethane	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Dibromochloromethane	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Dibromochloromethane	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Dibromochloromethane	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Dibromochloromethane	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Dibromochloromethane	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Dibromochloromethane	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Dichloroethane, 1,1-	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Dichloroethane, 1,1-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Dichloroethane, 1,1-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Dichloroethane, 1,1-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Dichloroethane, 1,1-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Dichloroethane, 1,1-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Dichloroethane, 1,1-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Dichloroethane, 1,1-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Dichloroethane, 1,1-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Dichloroethane, 1,1-	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Dichloroethane, 1,1-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Dichloroethane, 1,1-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Dichloroethane, 1,1-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Dichloroethane, 1,1-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Dichloroethane, 1,1-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Dichloroethane, 1,1-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Dichloroethane, 1,1-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Dichloroethane, 1,1-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Dichloroethane, 1,1-	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Dichloroethane, 1,1-	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Dichloroethane, 1,1-	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Dichloroethane, 1,1-	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Dichloroethane, 1,1-	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Dichloroethane, 1,1-	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Dichloroethane, 1,1-	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Dichloroethane, 1,1-	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Dichloroethane, 1,1-	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Dichloroethane, 1,1-	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Dichloroethane, 1,1-	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Dichloroethane, 1,1-	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Dichloroethane, 1,2-	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Dichloroethane, 1,2-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Dichloroethane, 1,2-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Dichloroethane, 1,2-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Dichloroethane, 1,2-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Dichloroethane, 1,2-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Dichloroethane, 1,2-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Dichloroethane, 1,2-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Dichloroethane, 1,2-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Dichloroethane, 1,2-	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Dichloroethane, 1,2-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Dichloroethane, 1,2-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202569	100	99.5	Dichloroethane, 1,2-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Dichloroethane, 1,2-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Dichloroethane, 1,2-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Dichloroethane, 1,2-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Dichloroethane, 1,2-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Dichloroethane, 1,2-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Dichloroethane, 1,2-	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Dichloroethane, 1,2-	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Dichloroethane, 1,2-	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Dichloroethane, 1,2-	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Dichloroethane, 1,2-	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Dichloroethane, 1,2-	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Dichloroethane, 1,2-	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Dichloroethane, 1,2-	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Dichloroethane, 1,2-	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Dichloroethane, 1,2-	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Dichloroethane, 1,2-	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Dichloroethane, 1,2-	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Dichloroethene, 1,1-	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Dichloroethene, 1,1-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Dichloroethene, 1,1-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Dichloroethene, 1,1-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Dichloroethene, 1,1-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Dichloroethene, 1,1-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Dichloroethene, 1,1-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Dichloroethene, 1,1-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Dichloroethene, 1,1-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Dichloroethene, 1,1-	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Dichloroethene, 1,1-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Dichloroethene, 1,1-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Dichloroethene, 1,1-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Dichloroethene, 1,1-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Dichloroethene, 1,1-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Dichloroethene, 1,1-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Dichloroethene, 1,1-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Dichloroethene, 1,1-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Dichloroethene, 1,1-	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Dichloroethene, 1,1-	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Dichloroethene, 1,1-	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Dichloroethene, 1,1-	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Dichloroethene, 1,1-	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Dichloroethene, 1,1-	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Dichloroethene, 1,1-	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Dichloroethene, 1,1-	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Dichloroethene, 1,1-	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Dichloroethene, 1,1-	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Dichloroethene, 1,1-	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Dichloroethene, 1,1-	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Dichloroethene, 1,2-	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Dichloroethene, 1,2-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Dichloroethene, 1,2-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Dichloroethene, 1,2-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Dichloroethene, 1,2-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202518	70	69.6	Dichloroethene, 1,2-	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202533	78	77.6	Dichloroethene, 1,2-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Dichloroethene, 1,2-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202601	140	139.2	Dichloroethene, 1,2-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Dichloroethene, 1,2-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Dichloroethene, 1,2-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Dichloroethene, 1,2-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Dichloroethene, 1,2-	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Dichloroethene, 1,2-	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Dichloroethene, 1,2-	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Dichloroethene, 1,2-	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Dichloroethene, 1,2-	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Dichloroethene, 1,2-	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Dichloroethene, 1,2-	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Dichloroethene, 1,2-	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Dichloroethene, 1,2-	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Dichloroethene, 1,2-	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Dichloroethene, 1,2-	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Dichloroethene, 1,2-	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202477	41	40.8	Dichloroethene, cis-1,2-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202476	41	40.8	Dichloroethene, cis-1,2-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Dichloroethene, cis-1,2-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Dichloroethene, cis-1,2-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202569	100	99.5	Dichloroethene, cis-1,2-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Dichloroethene, cis-1,2-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202377	10	9.9	Dichloropropane, 1,2-	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Dichloropropane, 1,2-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Dichloropropane, 1,2-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Dichloropropane, 1,2-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Dichloropropane, 1,2-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Dichloropropane, 1,2-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Dichloropropane, 1,2-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Dichloropropane, 1,2-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Dichloropropane, 1,2-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Dichloropropane, 1,2-	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Dichloropropane, 1,2-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Dichloropropane, 1,2-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Dichloropropane, 1,2-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Dichloropropane, 1,2-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Dichloropropane, 1,2-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Dichloropropane, 1,2-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Dichloropropane, 1,2-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Dichloropropane, 1,2-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Dichloropropane, 1,2-	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Dichloropropane, 1,2-	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Dichloropropane, 1,2-	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Dichloropropane, 1,2-	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Dichloropropane, 1,2-	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Dichloropropane, 1,2-	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Dichloropropane, 1,2-	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Dichloropropane, 1,2-	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Dichloropropane, 1,2-	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Dichloropropane, 1,2-	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Dichloropropane, 1,2-	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Dichloropropane, 1,2-	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202377	10	9.9	Dichloropropene, cis-1,3-	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Dichloropropene, cis-1,3-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Dichloropropene, cis-1,3-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Dichloropropene, cis-1,3-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Dichloropropene, cis-1,3-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202477	41	40.8	Dichloropropene, cis-1,3-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202476	41	40.8	Dichloropropene, cis-1,3-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Dichloropropene, cis-1,3-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Dichloropropene, cis-1,3-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Dichloropropene, cis-1,3-	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Dichloropropene, cis-1,3-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Dichloropropene, cis-1,3-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Dichloropropene, cis-1,3-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Dichloropropene, cis-1,3-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Dichloropropene, cis-1,3-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Dichloropropene, cis-1,3-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Dichloropropene, cis-1,3-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Dichloropropene, cis-1,3-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Dichloropropene, cis-1,3-	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Dichloropropene, cis-1,3-	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Dichloropropene, cis-1,3-	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Dichloropropene, cis-1,3-	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Dichloropropene, cis-1,3-	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Dichloropropene, cis-1,3-	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Dichloropropene, cis-1,3-	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Dichloropropene, cis-1,3-	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Dichloropropene, cis-1,3-	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Dichloropropene, cis-1,3-	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Dichloropropene, cis-1,3-	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Dichloropropene, cis-1,3-	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Dichloropropene, trans-1,3-	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Dichloropropene, trans-1,3-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Dichloropropene, trans-1,3-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Dichloropropene, trans-1,3-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Dichloropropene, trans-1,3-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Dichloropropene, trans-1,3-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Dichloropropene, trans-1,3-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Dichloropropene, trans-1,3-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Dichloropropene, trans-1,3-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Dichloropropene, trans-1,3-	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Dichloropropene, trans-1,3-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Dichloropropene, trans-1,3-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Dichloropropene, trans-1,3-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Dichloropropene, trans-1,3-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Dichloropropene, trans-1,3-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Dichloropropene, trans-1,3-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Dichloropropene, trans-1,3-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Dichloropropene, trans-1,3-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Dichloropropene, trans-1,3-	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Dichloropropene, trans-1,3-	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Dichloropropene, trans-1,3-	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Dichloropropene, trans-1,3-	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Dichloropropene, trans-1,3-	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Dichloropropene, trans-1,3-	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202855	546	543.0	Dichloropropene, trans-1,3-	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Dichloropropene, trans-1,3-	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Dichloropropene, trans-1,3-	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Dichloropropene, trans-1,3-	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Dichloropropene, trans-1,3-	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Dichloropropene, trans-1,3-	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Ethyl benzene	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Ethyl benzene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Ethyl benzene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Ethyl benzene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Ethyl benzene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202477	41	40.8	Ethyl benzene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202476	41	40.8	Ethyl benzene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Ethyl benzene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Ethyl benzene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Ethyl benzene	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Ethyl benzene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Ethyl benzene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Ethyl benzene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Ethyl benzene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Ethyl benzene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Ethyl benzene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Ethyl benzene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Ethyl benzene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Ethyl benzene	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Ethyl benzene	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Ethyl benzene	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Ethyl benzene	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Ethyl benzene	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Ethyl benzene	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Ethyl benzene	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Ethyl benzene	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Ethyl benzene	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Ethyl benzene	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Ethyl benzene	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Ethyl benzene	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Hexanone, 2-	16-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Hexanone, 2-	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Hexanone, 2-	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Hexanone, 2-	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Hexanone, 2-	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202477	41	40.8	Hexanone, 2-	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202476	41	40.8	Hexanone, 2-	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Hexanone, 2-	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Hexanone, 2-	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Hexanone, 2-	19-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Hexanone, 2-	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Hexanone, 2-	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Hexanone, 2-	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Hexanone, 2-	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Hexanone, 2-	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Hexanone, 2-	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Hexanone, 2-	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Hexanone, 2-	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202688	250	248.6	Hexanone, 2-	08-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Hexanone, 2-	11-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Hexanone, 2-	14-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Hexanone, 2-	20-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Hexanone, 2-	27-JAN-93	F	8240	10	1.7	ug/Kg	J	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Hexanone, 2-	05-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Hexanone, 2-	08-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Hexanone, 2-	16-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Hexanone, 2-	16-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Hexanone, 2-	17-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Hexanone, 2-	06-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Hexanone, 2-	11-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Methylene chloride	16-DEC-92	F	8240	500	3800	ug/Kg	B	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Methylene chloride	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Methylene chloride	17-DEC-92	RA	8240	5	1.3	ug/Kg	JB	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Methylene chloride	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Methylene chloride	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Methylene chloride	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Methylene chloride	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Methylene chloride	18-DEC-92	F	8240	500	120	ug/Kg	JB	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Methylene chloride	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Methylene chloride	19-DEC-92	F	8240	5	20	ug/Kg	B	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Methylene chloride	20-DEC-92	F	8240	5	3.5	ug/Kg	JB	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Methylene chloride	20-DEC-92	F	8240	5	2.8	ug/Kg	JB	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Methylene chloride	21-DEC-92	F	8240	5	7.6	ug/Kg		ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Methylene chloride	21-DEC-92	F	8240	5	4.8	ug/Kg	J	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Methylene chloride	22-DEC-92	F	8240	5	14	ug/Kg	B	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Methylene chloride	22-DEC-92	F	8240	5	1.1	ug/Kg	J	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Methylene chloride	06-JAN-93	F	8240	5	2.1	ug/Kg	J	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Methylene chloride	06-JAN-93	F	8240	5	4.5	ug/Kg	J	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Methylene chloride	08-JAN-93	F	8240	5	4.8	ug/Kg	J	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Methylene chloride	11-JAN-93	F	8240	5	1.3	ug/Kg	J	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Methylene chloride	14-JAN-93	F	8240	5	1.2	ug/Kg	J	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Methylene chloride	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Methylene chloride	27-JAN-93	F	8240	5	2.7	ug/Kg	J	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Methylene chloride	05-FEB-93	F	8240	5	1.2	ug/Kg	J	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Methylene chloride	08-FEB-93	F	8240	5	1.5	ug/Kg	J	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Methylene chloride	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Methylene chloride	16-DEC-92	RA	8240	5	1.3	ug/Kg	J	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Methylene chloride	17-DEC-92	D	8240	500	200	ug/Kg	JB	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Methylene chloride	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Methylene chloride	11-JAN-93	D	8240	5	1.1	ug/Kg	J	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Pentanone, 4-methyl-, 2-	16-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Pentanone, 4-methyl-, 2-	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Pentanone, 4-methyl-, 2-	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Pentanone, 4-methyl-, 2-	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Pentanone, 4-methyl-, 2-	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Pentanone, 4-methyl-, 2-	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Pentanone, 4-methyl-, 2-	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Pentanone, 4-methyl-, 2-	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Pentanone, 4-methyl-, 2-	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Pentanone, 4-methyl-, 2-	19-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Pentanone, 4-methyl-, 2-	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Pentanone, 4-methyl-, 2-	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202569	100	99.5	Pentanone, 4-methyl-, 2-	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Pentanone, 4-methyl-, 2-	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Pentanone, 4-methyl-, 2-	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Pentanone, 4-methyl-, 2-	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Pentanone, 4-methyl-, 2-	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Pentanone, 4-methyl-, 2-	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Pentanone, 4-methyl-, 2-	08-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Pentanone, 4-methyl-, 2-	11-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Pentanone, 4-methyl-, 2-	14-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Pentanone, 4-methyl-, 2-	20-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Pentanone, 4-methyl-, 2-	27-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Pentanone, 4-methyl-, 2-	05-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Pentanone, 4-methyl-, 2-	08-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Pentanone, 4-methyl-, 2-	16-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Pentanone, 4-methyl-, 2-	16-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Pentanone, 4-methyl-, 2-	17-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Pentanone, 4-methyl-, 2-	06-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Pentanone, 4-methyl-, 2-	11-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Styrene	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Styrene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Styrene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Styrene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Styrene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Styrene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Styrene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Styrene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Styrene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Styrene	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Styrene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Styrene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Styrene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Styrene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Styrene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Styrene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Styrene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Styrene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Styrene	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Styrene	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Styrene	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Styrene	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Styrene	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Styrene	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Styrene	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Styrene	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Styrene	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Styrene	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Styrene	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Styrene	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Tetrachloroethane, 1,1,2,2-	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Tetrachloroethane, 1,1,2,2-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Tetrachloroethane, 1,1,2,2-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Tetrachloroethane, 1,1,2,2-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Tetrachloroethane, 1,1,2,2-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Tetrachloroethane, 1,1,2,2-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202477	41	40.8	Tetrachloroethane, 1,1,2,2-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Tetrachloroethane, 1,1,2,2-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Tetrachloroethane, 1,1,2,2-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Tetrachloroethane, 1,1,2,2-	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Tetrachloroethane, 1,1,2,2-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Tetrachloroethane, 1,1,2,2-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Tetrachloroethane, 1,1,2,2-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Tetrachloroethane, 1,1,2,2-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Tetrachloroethane, 1,1,2,2-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Tetrachloroethane, 1,1,2,2-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Tetrachloroethane, 1,1,2,2-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Tetrachloroethane, 1,1,2,2-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Tetrachloroethane, 1,1,2,2-	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Tetrachloroethane, 1,1,2,2-	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Tetrachloroethane, 1,1,2,2-	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Tetrachloroethane, 1,1,2,2-	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Tetrachloroethane, 1,1,2,2-	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Tetrachloroethane, 1,1,2,2-	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Tetrachloroethane, 1,1,2,2-	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Tetrachloroethane, 1,1,2,2-	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Tetrachloroethane, 1,1,2,2-	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Tetrachloroethane, 1,1,2,2-	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Tetrachloroethane, 1,1,2,2-	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Tetrachloroethane, 1,1,2,2-	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Tetrachloroethene	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Tetrachloroethene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Tetrachloroethene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Tetrachloroethene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Tetrachloroethene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Tetrachloroethene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Tetrachloroethene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Tetrachloroethene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Tetrachloroethene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Tetrachloroethene	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Tetrachloroethene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Tetrachloroethene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Tetrachloroethene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Tetrachloroethene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Tetrachloroethene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Tetrachloroethene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Tetrachloroethene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Tetrachloroethene	06-JAN-93	F	8240	5	1.4	ug/Kg	J	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Tetrachloroethene	08-JAN-93	F	8240	5	5.4	ug/Kg		QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Tetrachloroethene	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Tetrachloroethene	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Tetrachloroethene	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Tetrachloroethene	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Tetrachloroethene	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Tetrachloroethene	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Tetrachloroethene	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Tetrachloroethene	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Tetrachloroethene	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Tetrachloroethene	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Tetrachloroethene	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202377	10	9.9	Toluene	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Toluene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Toluene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Toluene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Toluene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Toluene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Toluene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Toluene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Toluene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Toluene	19-DEC-92	F	8240	5	5.4	ug/Kg		QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Toluene	20-DEC-92	F	8240	5	3.4	ug/Kg	J	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Toluene	20-DEC-92	F	8240	5	2.4	ug/Kg	J	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Toluene	21-DEC-92	F	8240	5	5	ug/Kg	J	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Toluene	21-DEC-92	F	8240	5	3.8	ug/Kg	J	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Toluene	22-DEC-92	F	8240	5	2.4	ug/Kg	J	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Toluene	22-DEC-92	F	8240	5	2.8	ug/Kg	J	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Toluene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Toluene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Toluene	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Toluene	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Toluene	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Toluene	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Toluene	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Toluene	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Toluene	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Toluene	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Toluene	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Toluene	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Toluene	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Toluene	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Trichloroethane, 1,1,1-	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Trichloroethane, 1,1,1-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Trichloroethane, 1,1,1-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Trichloroethane, 1,1,1-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Trichloroethane, 1,1,1-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Trichloroethane, 1,1,1-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Trichloroethane, 1,1,1-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Trichloroethane, 1,1,1-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Trichloroethane, 1,1,1-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Trichloroethane, 1,1,1-	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Trichloroethane, 1,1,1-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Trichloroethane, 1,1,1-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Trichloroethane, 1,1,1-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Trichloroethane, 1,1,1-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Trichloroethane, 1,1,1-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Trichloroethane, 1,1,1-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Trichloroethane, 1,1,1-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Trichloroethane, 1,1,1-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Trichloroethane, 1,1,1-	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Trichloroethane, 1,1,1-	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Trichloroethane, 1,1,1-	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Trichloroethane, 1,1,1-	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Trichloroethane, 1,1,1-	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Trichloroethane, 1,1,1-	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202855	546	543.0	Trichloroethane, 1,1,1-	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Trichloroethane, 1,1,1-	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Trichloroethane, 1,1,1-	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Trichloroethane, 1,1,1-	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Trichloroethane, 1,1,1-	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Trichloroethane, 1,1,1-	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Trichloroethane, 1,1,2-	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Trichloroethane, 1,1,2-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Trichloroethane, 1,1,2-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Trichloroethane, 1,1,2-	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Trichloroethane, 1,1,2-	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Trichloroethane, 1,1,2-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Trichloroethane, 1,1,2-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Trichloroethane, 1,1,2-	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Trichloroethane, 1,1,2-	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Trichloroethane, 1,1,2-	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Trichloroethane, 1,1,2-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Trichloroethane, 1,1,2-	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Trichloroethane, 1,1,2-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Trichloroethane, 1,1,2-	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Trichloroethane, 1,1,2-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Trichloroethane, 1,1,2-	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Trichloroethane, 1,1,2-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Trichloroethane, 1,1,2-	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Trichloroethane, 1,1,2-	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Trichloroethane, 1,1,2-	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Trichloroethane, 1,1,2-	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Trichloroethane, 1,1,2-	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Trichloroethane, 1,1,2-	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Trichloroethane, 1,1,2-	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Trichloroethane, 1,1,2-	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Trichloroethane, 1,1,2-	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Trichloroethane, 1,1,2-	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Trichloroethane, 1,1,2-	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Trichloroethane, 1,1,2-	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Trichloroethane, 1,1,2-	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Trichloroethene	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Trichloroethene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Trichloroethene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Trichloroethene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Trichloroethene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202477	41	40.8	Trichloroethene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202476	41	40.8	Trichloroethene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Trichloroethene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Trichloroethene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Trichloroethene	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Trichloroethene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Trichloroethene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Trichloroethene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Trichloroethene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Trichloroethene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Trichloroethene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Trichloroethene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Trichloroethene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202688	250	248.6	Trichloroethene	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Trichloroethene	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Trichloroethene	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Trichloroethene	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Trichloroethene	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Trichloroethene	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Trichloroethene	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Trichloroethene	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Trichloroethene	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Trichloroethene	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Trichloroethene	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Trichloroethene	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Vinyl acetate	16-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Vinyl acetate	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Vinyl acetate	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Vinyl acetate	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Vinyl acetate	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Vinyl acetate	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Vinyl acetate	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Vinyl acetate	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Vinyl acetate	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Vinyl acetate	19-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Vinyl acetate	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Vinyl acetate	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Vinyl acetate	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Vinyl acetate	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Vinyl acetate	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Vinyl acetate	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Vinyl acetate	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Vinyl acetate	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Vinyl acetate	08-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Vinyl acetate	11-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Vinyl acetate	14-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Vinyl acetate	20-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Vinyl acetate	27-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Vinyl acetate	05-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Vinyl acetate	08-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Vinyl acetate	16-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Vinyl acetate	16-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Vinyl acetate	17-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Vinyl acetate	06-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Vinyl acetate	11-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Vinyl chloride	16-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Vinyl chloride	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Vinyl chloride	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Vinyl chloride	17-DEC-92	F	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Vinyl chloride	17-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202476	41	40.8	Vinyl chloride	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202477	41	40.8	Vinyl chloride	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Vinyl chloride	18-DEC-92	F	8240	1000	<1000	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Vinyl chloride	18-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Vinyl chloride	19-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Vinyl chloride	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Vinyl chloride	20-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5510

Appendix F (Revised): MW-4 VOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202569	100	99.5	Vinyl chloride	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Vinyl chloride	21-DEC-92	F	8240	10	<10	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Vinyl chloride	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Vinyl chloride	22-DEC-92	F	8240	10	<10	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Vinyl chloride	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Vinyl chloride	06-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Vinyl chloride	08-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Vinyl chloride	11-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Vinyl chloride	14-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Vinyl chloride	20-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Vinyl chloride	27-JAN-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Vinyl chloride	05-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Vinyl chloride	08-FEB-93	F	8240	10	<10	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Vinyl chloride	16-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Vinyl chloride	16-DEC-92	RA	8240	10	<10	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Vinyl chloride	17-DEC-92	D	8240	1000	<1000	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Vinyl chloride	06-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Vinyl chloride	11-JAN-93	D	8240	10	<10	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202377	10	9.9	Xylene	16-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4	SNL0202414	20	19.9	Xylene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202415	20	19.9	Xylene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202438	30	29.8	Xylene	17-DEC-92	F	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202440	30	29.8	Xylene	17-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5536
MWL-MW4	SNL0202477	41	40.8	Xylene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202476	41	40.8	Xylene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202498	51	50.7	Xylene	18-DEC-92	F	8240	500	<500	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202497	51	50.7	Xylene	18-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5530
MWL-MW4	SNL0202518	70	69.6	Xylene	19-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5531
MWL-MW4	SNL0202533	78	77.6	Xylene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202550	89	88.5	Xylene	20-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5510
MWL-MW4	SNL0202569	100	99.5	Xylene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202583	121	120.3	Xylene	21-DEC-92	F	8240	5	<5	ug/Kg	U	ENSECO	5511
MWL-MW4	SNL0202601	140	139.2	Xylene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202618	160	159.1	Xylene	22-DEC-92	F	8240	5	<5	ug/Kg	U	QUANTERRA	5512
MWL-MW4	SNL0202656	180	179.0	Xylene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202671	201	199.9	Xylene	06-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4	SNL0202688	250	248.6	Xylene	08-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5574
MWL-MW4	SNL0202723	294	292.4	Xylene	11-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5575
MWL-MW4	SNL0202741	353	351.1	Xylene	14-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5576
MWL-MW4	SNL0202759	400	397.8	Xylene	20-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5797
MWL-MW4	SNL0202803	447	444.6	Xylene	27-JAN-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5799
MWL-MW4	SNL0202837	499	496.3	Xylene	05-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5827
MWL-MW4	SNL0202855	546	543.0	Xylene	08-FEB-93	F	8240	5	<5	ug/Kg	U	QUANTERRA	5828
MWL-MW4-D	SNL0202408	10	9.9	Xylene	16-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202409	10	9.9	Xylene	16-DEC-92	RA	8240	5	<5	ug/Kg	U	QUANTERRA	5509
MWL-MW4-D	SNL0202439	30	29.8	Xylene	17-DEC-92	D	8240	500	<500	ug/Kg	U	QUANTERRA	5536
MWL-MW4-D	SNL0202637	201	199.9	Xylene	06-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5513
MWL-MW4-D	SNL0202706	294	292.4	Xylene	11-JAN-93	D	8240	5	<5	ug/Kg	U	QUANTERRA	5575

Attachment 72-1

Revised Appendix G

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202393	10	9.9	2,4-Dinitrotoluene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	2,4-Dinitrotoluene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	2,4-Dinitrotoluene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	2,4-Dinitrotoluene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	2,4-Dinitrotoluene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	2,4-Dinitrotoluene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	2,4-Dinitrotoluene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	2,4-Dinitrotoluene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	2,4-Dinitrotoluene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	2,4-Dinitrotoluene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	2,4-Dinitrotoluene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	2,4-Dinitrotoluene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	2,4-Dinitrotoluene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	2,4-Dinitrotoluene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	2,4-Dinitrotoluene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	2,4-Dinitrotoluene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	2,4-Dinitrotoluene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	2,4-Dinitrotoluene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	2,4-Dinitrotoluene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	2,4-Dinitrotoluene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	2,4-Dinitrotoluene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	2,4-Dinitrotoluene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	2,4-Dinitrotoluene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	2,4-Dinitrotoluene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	2,4-Dinitrotoluene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	2,4-Dinitrotoluene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Acenaphthene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Acenaphthene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Acenaphthene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Acenaphthene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Acenaphthene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Acenaphthene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Acenaphthene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Acenaphthene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Acenaphthene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Acenaphthene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Acenaphthene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Acenaphthene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Acenaphthene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Acenaphthene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Acenaphthene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Acenaphthene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Acenaphthene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Acenaphthene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Acenaphthene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Acenaphthene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Acenaphthene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Acenaphthene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Acenaphthene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Acenaphthene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Acenaphthene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Acenaphthene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Acenaphthylene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Acenaphthylene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202425	20	19.9	Acenaphthylene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Acenaphthylene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Acenaphthylene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Acenaphthylene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Acenaphthylene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Acenaphthylene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Acenaphthylene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Acenaphthylene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Acenaphthylene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Acenaphthylene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Acenaphthylene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Acenaphthylene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Acenaphthylene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Acenaphthylene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Acenaphthylene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Acenaphthylene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Acenaphthylene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Acenaphthylene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Acenaphthylene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Acenaphthylene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Acenaphthylene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Acenaphthylene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Acenaphthylene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Acenaphthylene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Anthracene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Anthracene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Anthracene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Anthracene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Anthracene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Anthracene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Anthracene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Anthracene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Anthracene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Anthracene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Anthracene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Anthracene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Anthracene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Anthracene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Anthracene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Anthracene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Anthracene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Anthracene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Anthracene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Anthracene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Anthracene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Anthracene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Anthracene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Anthracene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Anthracene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Anthracene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Benzo(a)anthracene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Benzo(a)anthracene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Benzo(a)anthracene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Benzo(a)anthracene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202485	41	40.8	Benzo(a)anthracene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Benzo(a)anthracene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Benzo(a)anthracene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Benzo(a)anthracene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Benzo(a)anthracene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Benzo(a)anthracene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Benzo(a)anthracene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Benzo(a)anthracene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Benzo(a)anthracene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Benzo(a)anthracene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Benzo(a)anthracene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Benzo(a)anthracene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Benzo(a)anthracene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Benzo(a)anthracene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Benzo(a)anthracene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Benzo(a)anthracene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Benzo(a)anthracene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Benzo(a)anthracene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Benzo(a)anthracene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Benzo(a)anthracene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Benzo(a)anthracene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Benzo(a)anthracene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Benzo(a)pyrene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Benzo(a)pyrene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Benzo(a)pyrene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Benzo(a)pyrene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Benzo(a)pyrene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Benzo(a)pyrene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Benzo(a)pyrene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Benzo(a)pyrene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Benzo(a)pyrene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Benzo(a)pyrene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Benzo(a)pyrene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Benzo(a)pyrene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Benzo(a)pyrene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Benzo(a)pyrene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Benzo(a)pyrene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Benzo(a)pyrene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Benzo(a)pyrene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Benzo(a)pyrene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Benzo(a)pyrene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Benzo(a)pyrene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Benzo(a)pyrene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Benzo(a)pyrene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Benzo(a)pyrene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Benzo(a)pyrene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Benzo(a)pyrene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Benzo(a)pyrene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Benzo(b)fluoranthene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Benzo(b)fluoranthene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Benzo(b)fluoranthene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Benzo(b)fluoranthene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Benzo(b)fluoranthene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Benzo(b)fluoranthene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202526	70	69.6	Benzo(b)fluoranthene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Benzo(b)fluoranthene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Benzo(b)fluoranthene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Benzo(b)fluoranthene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Benzo(b)fluoranthene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Benzo(b)fluoranthene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Benzo(b)fluoranthene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Benzo(b)fluoranthene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Benzo(b)fluoranthene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Benzo(b)fluoranthene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Benzo(b)fluoranthene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Benzo(b)fluoranthene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Benzo(b)fluoranthene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Benzo(b)fluoranthene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Benzo(b)fluoranthene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Benzo(b)fluoranthene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Benzo(b)fluoranthene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Benzo(b)fluoranthene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Benzo(b)fluoranthene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Benzo(b)fluoranthene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Benzo(ghi)perylene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Benzo(ghi)perylene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Benzo(ghi)perylene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Benzo(ghi)perylene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Benzo(ghi)perylene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Benzo(ghi)perylene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Benzo(ghi)perylene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Benzo(ghi)perylene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Benzo(ghi)perylene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Benzo(ghi)perylene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Benzo(ghi)perylene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Benzo(ghi)perylene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Benzo(ghi)perylene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Benzo(ghi)perylene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Benzo(ghi)perylene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Benzo(ghi)perylene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Benzo(ghi)perylene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Benzo(ghi)perylene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Benzo(ghi)perylene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Benzo(ghi)perylene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Benzo(ghi)perylene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Benzo(ghi)perylene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Benzo(ghi)perylene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Benzo(ghi)perylene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Benzo(ghi)perylene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Benzo(ghi)perylene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Benzo(k)fluoranthene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Benzo(k)fluoranthene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Benzo(k)fluoranthene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Benzo(k)fluoranthene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Benzo(k)fluoranthene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Benzo(k)fluoranthene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Benzo(k)fluoranthene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Benzo(k)fluoranthene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202558	89	88.5	Benzo(k)fluoranthene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Benzo(k)fluoranthene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Benzo(k)fluoranthene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Benzo(k)fluoranthene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Benzo(k)fluoranthene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Benzo(k)fluoranthene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Benzo(k)fluoranthene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Benzo(k)fluoranthene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Benzo(k)fluoranthene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Benzo(k)fluoranthene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Benzo(k)fluoranthene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Benzo(k)fluoranthene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Benzo(k)fluoranthene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Benzo(k)fluoranthene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Benzo(k)fluoranthene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Benzo(k)fluoranthene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Benzo(k)fluoranthene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Benzo(k)fluoranthene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Benzoic acid	16-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Benzoic acid	16-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Benzoic acid	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Benzoic acid	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Benzoic acid	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Benzoic acid	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Benzoic acid	19-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Benzoic acid	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Benzoic acid	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Benzoic acid	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Benzoic acid	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Benzoic acid	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Benzoic acid	22-DEC-92	F	8270	1600	68	ug/Kg	99999.99999	J	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Benzoic acid	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Benzoic acid	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Benzoic acid	08-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Benzoic acid	11-JAN-93	F	8270	1600	60	ug/Kg	99999.99999	J	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Benzoic acid	14-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Benzoic acid	20-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Benzoic acid	27-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Benzoic acid	04-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Benzoic acid	05-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Benzoic acid	08-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Benzoic acid	17-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Benzoic acid	06-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Benzoic acid	11-JAN-93	D	8270	1600	35	ug/Kg	99999.99999	J	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Benzyl alcohol	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Benzyl alcohol	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Benzyl alcohol	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Benzyl alcohol	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Benzyl alcohol	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Benzyl alcohol	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Benzyl alcohol	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Benzyl alcohol	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Benzyl alcohol	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Benzyl alcohol	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202591	121	120.3	Benzyl alcohol	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Benzyl alcohol	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Benzyl alcohol	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Benzyl alcohol	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Benzyl alcohol	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Benzyl alcohol	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Benzyl alcohol	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Benzyl alcohol	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Benzyl alcohol	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Benzyl alcohol	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Benzyl alcohol	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Benzyl alcohol	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Benzyl alcohol	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Benzyl alcohol	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Benzyl alcohol	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Benzyl alcohol	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Bromophenyl phenyl ether, 4-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Bromophenyl phenyl ether, 4-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Bromophenyl phenyl ether, 4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Bromophenyl phenyl ether, 4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Bromophenyl phenyl ether, 4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Bromophenyl phenyl ether, 4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Bromophenyl phenyl ether, 4-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Bromophenyl phenyl ether, 4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Bromophenyl phenyl ether, 4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Bromophenyl phenyl ether, 4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Bromophenyl phenyl ether, 4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Bromophenyl phenyl ether, 4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Bromophenyl phenyl ether, 4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Bromophenyl phenyl ether, 4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Bromophenyl phenyl ether, 4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Bromophenyl phenyl ether, 4-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Bromophenyl phenyl ether, 4-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Bromophenyl phenyl ether, 4-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Bromophenyl phenyl ether, 4-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Bromophenyl phenyl ether, 4-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Bromophenyl phenyl ether, 4-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Bromophenyl phenyl ether, 4-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Bromophenyl phenyl ether, 4-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Bromophenyl phenyl ether, 4-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Bromophenyl phenyl ether, 4-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Bromophenyl phenyl ether, 4-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Butylbenzyl phthalate	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Butylbenzyl phthalate	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Butylbenzyl phthalate	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Butylbenzyl phthalate	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Butylbenzyl phthalate	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Butylbenzyl phthalate	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Butylbenzyl phthalate	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Butylbenzyl phthalate	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Butylbenzyl phthalate	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Butylbenzyl phthalate	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Butylbenzyl phthalate	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Butylbenzyl phthalate	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202626	160	159.1	Butylbenzyl phthalate	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Butylbenzyl phthalate	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Butylbenzyl phthalate	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Butylbenzyl phthalate	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Butylbenzyl phthalate	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Butylbenzyl phthalate	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Butylbenzyl phthalate	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Butylbenzyl phthalate	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Butylbenzyl phthalate	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Butylbenzyl phthalate	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Butylbenzyl phthalate	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Butylbenzyl phthalate	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Butylbenzyl phthalate	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Butylbenzyl phthalate	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Chloro-3-methylphenol, 4-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Chloro-3-methylphenol, 4-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Chloro-3-methylphenol, 4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Chloro-3-methylphenol, 4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Chloro-3-methylphenol, 4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Chloro-3-methylphenol, 4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Chloro-3-methylphenol, 4-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Chloro-3-methylphenol, 4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Chloro-3-methylphenol, 4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Chloro-3-methylphenol, 4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Chloro-3-methylphenol, 4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Chloro-3-methylphenol, 4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Chloro-3-methylphenol, 4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Chloro-3-methylphenol, 4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Chloro-3-methylphenol, 4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Chloro-3-methylphenol, 4-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Chloro-3-methylphenol, 4-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Chloro-3-methylphenol, 4-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Chloro-3-methylphenol, 4-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Chloro-3-methylphenol, 4-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Chloro-3-methylphenol, 4-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Chloro-3-methylphenol, 4-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Chloro-3-methylphenol, 4-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Chloro-3-methylphenol, 4-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Chloro-3-methylphenol, 4-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Chloro-3-methylphenol, 4-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Chlorobenzenamine, 4-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Chlorobenzenamine, 4-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Chlorobenzenamine, 4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Chlorobenzenamine, 4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Chlorobenzenamine, 4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Chlorobenzenamine, 4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Chlorobenzenamine, 4-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Chlorobenzenamine, 4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Chlorobenzenamine, 4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Chlorobenzenamine, 4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Chlorobenzenamine, 4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Chlorobenzenamine, 4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Chlorobenzenamine, 4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Chlorobenzenamine, 4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202679	201	199.9	Chlorobenzenamine, 4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Chlorobenzenamine, 4-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Chlorobenzenamine, 4-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Chlorobenzenamine, 4-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Chlorobenzenamine, 4-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Chlorobenzenamine, 4-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Chlorobenzenamine, 4-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Chlorobenzenamine, 4-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Chlorobenzenamine, 4-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Chlorobenzenamine, 4-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Chlorobenzenamine, 4-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Chlorobenzenamine, 4-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Chloroethoxy)methane, bis(2-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Chloroethoxy)methane, bis(2-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Chloroethoxy)methane, bis(2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Chloroethoxy)methane, bis(2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Chloroethoxy)methane, bis(2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Chloroethoxy)methane, bis(2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Chloroethoxy)methane, bis(2-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Chloroethoxy)methane, bis(2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Chloroethoxy)methane, bis(2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Chloroethoxy)methane, bis(2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Chloroethoxy)methane, bis(2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Chloroethoxy)methane, bis(2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Chloroethoxy)methane, bis(2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Chloroethoxy)methane, bis(2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Chloroethoxy)methane, bis(2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Chloroethoxy)methane, bis(2-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Chloroethoxy)methane, bis(2-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Chloroethoxy)methane, bis(2-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Chloroethoxy)methane, bis(2-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Chloroethoxy)methane, bis(2-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Chloroethoxy)methane, bis(2-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Chloroethoxy)methane, bis(2-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Chloroethoxy)methane, bis(2-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Chloroethoxy)methane, bis(2-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Chloroethoxy)methane, bis(2-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Chloroethoxy)methane, bis(2-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Chloroethyl)ether, bis(2-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Chloroethyl)ether, bis(2-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Chloroethyl)ether, bis(2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Chloroethyl)ether, bis(2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Chloroethyl)ether, bis(2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Chloroethyl)ether, bis(2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Chloroethyl)ether, bis(2-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Chloroethyl)ether, bis(2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Chloroethyl)ether, bis(2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Chloroethyl)ether, bis(2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Chloroethyl)ether, bis(2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Chloroethyl)ether, bis(2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Chloroethyl)ether, bis(2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Chloroethyl)ether, bis(2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Chloroethyl)ether, bis(2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Chloroethyl)ether, bis(2-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202731	294	292.4	Chloroethyl)ether, bis(2-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Chloroethyl)ether, bis(2-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Chloroethyl)ether, bis(2-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Chloroethyl)ether, bis(2-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Chloroethyl)ether, bis(2-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Chloroethyl)ether, bis(2-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Chloroethyl)ether, bis(2-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Chloroethyl)ether, bis(2-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Chloroethyl)ether, bis(2-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Chloroethyl)ether, bis(2-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Chloronaphthalene, 2-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Chloronaphthalene, 2-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Chloronaphthalene, 2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Chloronaphthalene, 2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Chloronaphthalene, 2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Chloronaphthalene, 2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Chloronaphthalene, 2-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Chloronaphthalene, 2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Chloronaphthalene, 2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Chloronaphthalene, 2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Chloronaphthalene, 2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Chloronaphthalene, 2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Chloronaphthalene, 2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Chloronaphthalene, 2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Chloronaphthalene, 2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Chloronaphthalene, 2-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Chloronaphthalene, 2-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Chloronaphthalene, 2-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Chloronaphthalene, 2-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Chloronaphthalene, 2-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Chloronaphthalene, 2-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Chloronaphthalene, 2-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Chloronaphthalene, 2-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Chloronaphthalene, 2-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Chloronaphthalene, 2-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Chloronaphthalene, 2-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Chlorophenol, 2-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Chlorophenol, 2-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Chlorophenol, 2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Chlorophenol, 2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Chlorophenol, 2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Chlorophenol, 2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Chlorophenol, 2-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Chlorophenol, 2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Chlorophenol, 2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Chlorophenol, 2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Chlorophenol, 2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Chlorophenol, 2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Chlorophenol, 2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Chlorophenol, 2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Chlorophenol, 2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Chlorophenol, 2-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Chlorophenol, 2-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Chlorophenol, 2-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202769	400	397.8	Chlorophenol, 2-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Chlorophenol, 2-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Chlorophenol, 2-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Chlorophenol, 2-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Chlorophenol, 2-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Chlorophenol, 2-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Chlorophenol, 2-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Chlorophenol, 2-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Chlorophenyl phenyl ether, 4-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Chlorophenyl phenyl ether, 4-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Chlorophenyl phenyl ether, 4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Chlorophenyl phenyl ether, 4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Chlorophenyl phenyl ether, 4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Chlorophenyl phenyl ether, 4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Chlorophenyl phenyl ether, 4-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Chlorophenyl phenyl ether, 4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Chlorophenyl phenyl ether, 4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Chlorophenyl phenyl ether, 4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Chlorophenyl phenyl ether, 4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Chlorophenyl phenyl ether, 4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Chlorophenyl phenyl ether, 4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Chlorophenyl phenyl ether, 4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Chlorophenyl phenyl ether, 4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Chlorophenyl phenyl ether, 4-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Chlorophenyl phenyl ether, 4-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Chlorophenyl phenyl ether, 4-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Chlorophenyl phenyl ether, 4-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Chlorophenyl phenyl ether, 4-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Chlorophenyl phenyl ether, 4-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Chlorophenyl phenyl ether, 4-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Chlorophenyl phenyl ether, 4-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Chlorophenyl phenyl ether, 4-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Chlorophenyl phenyl ether, 4-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Chlorophenyl phenyl ether, 4-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Chloropropane), 2,2'-oxybis(1-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Chloropropane), 2,2'-oxybis(1-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Chloropropane), 2,2'-oxybis(1-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Chloropropane), 2,2'-oxybis(1-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202526	70	69.6	Chloropropane), 2,2'-oxybis(1-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Chloropropane), 2,2'-oxybis(1-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Chloropropane), 2,2'-oxybis(1-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202609	140	139.2	Chloropropane), 2,2'-oxybis(1-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Chloropropane), 2,2'-oxybis(1-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Chloropropane), 2,2'-oxybis(1-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Chloropropane), 2,2'-oxybis(1-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Chloropropane), 2,2'-oxybis(1-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Chloropropane), 2,2'-oxybis(1-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Chloropropane), 2,2'-oxybis(1-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Chloropropane), 2,2'-oxybis(1-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Chloropropane), 2,2'-oxybis(1-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Chloropropane), 2,2'-oxybis(1-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Chloropropane), 2,2'-oxybis(1-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Chloropropane), 2,2'-oxybis(1-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Chloropropane), 2,2'-oxybis(1-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4-D	SNL0202645	201	199.9	Chloropropane), 2,2'-oxybis(1-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Chloropropane), 2,2'-oxybis(1-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Chrysene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Chrysene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Chrysene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Chrysene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Chrysene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Chrysene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Chrysene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Chrysene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Chrysene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Chrysene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Chrysene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Chrysene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Chrysene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Chrysene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Chrysene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Chrysene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Chrysene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Chrysene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Chrysene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Chrysene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Chrysene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Chrysene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Chrysene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Chrysene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Chrysene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Chrysene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202485	41	40.8	DCB, 1,4-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	DCB, 1,4-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202577	100	99.5	DCB, 1,4-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	DCB, 1,4-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202393	10	9.9	Dibenz[a,h]anthracene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dibenz[a,h]anthracene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Dibenz[a,h]anthracene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dibenz[a,h]anthracene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Dibenz[a,h]anthracene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dibenz[a,h]anthracene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Dibenz[a,h]anthracene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dibenz[a,h]anthracene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Dibenz[a,h]anthracene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Dibenz[a,h]anthracene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dibenz[a,h]anthracene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Dibenz[a,h]anthracene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dibenz[a,h]anthracene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dibenz[a,h]anthracene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dibenz[a,h]anthracene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dibenz[a,h]anthracene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dibenz[a,h]anthracene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dibenz[a,h]anthracene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dibenz[a,h]anthracene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dibenz[a,h]anthracene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dibenz[a,h]anthracene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dibenz[a,h]anthracene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202865	546	543.0	Dibenz[a,h]anthracene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dibenz[a,h]anthracene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Dibenz[a,h]anthracene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dibenz[a,h]anthracene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Dibenzofuran	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dibenzofuran	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Dibenzofuran	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dibenzofuran	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Dibenzofuran	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dibenzofuran	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Dibenzofuran	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dibenzofuran	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Dibenzofuran	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Dibenzofuran	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dibenzofuran	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Dibenzofuran	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dibenzofuran	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dibenzofuran	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dibenzofuran	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dibenzofuran	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dibenzofuran	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dibenzofuran	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dibenzofuran	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dibenzofuran	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dibenzofuran	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dibenzofuran	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Dibenzofuran	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dibenzofuran	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Dibenzofuran	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dibenzofuran	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Dichlorobenzene, 1,2-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dichlorobenzene, 1,2-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Dichlorobenzene, 1,2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dichlorobenzene, 1,2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Dichlorobenzene, 1,2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dichlorobenzene, 1,2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Dichlorobenzene, 1,2-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dichlorobenzene, 1,2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Dichlorobenzene, 1,2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Dichlorobenzene, 1,2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dichlorobenzene, 1,2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Dichlorobenzene, 1,2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dichlorobenzene, 1,2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dichlorobenzene, 1,2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dichlorobenzene, 1,2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dichlorobenzene, 1,2-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dichlorobenzene, 1,2-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dichlorobenzene, 1,2-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dichlorobenzene, 1,2-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dichlorobenzene, 1,2-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dichlorobenzene, 1,2-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dichlorobenzene, 1,2-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Dichlorobenzene, 1,2-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dichlorobenzene, 1,2-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4-D	SNL0202645	201	199.9	Dichlorobenzene, 1,2-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dichlorobenzene, 1,2-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Dichlorobenzene, 1,3-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dichlorobenzene, 1,3-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Dichlorobenzene, 1,3-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dichlorobenzene, 1,3-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202526	70	69.6	Dichlorobenzene, 1,3-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dichlorobenzene, 1,3-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Dichlorobenzene, 1,3-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202609	140	139.2	Dichlorobenzene, 1,3-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dichlorobenzene, 1,3-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dichlorobenzene, 1,3-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dichlorobenzene, 1,3-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dichlorobenzene, 1,3-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dichlorobenzene, 1,3-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dichlorobenzene, 1,3-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dichlorobenzene, 1,3-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dichlorobenzene, 1,3-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dichlorobenzene, 1,3-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dichlorobenzene, 1,3-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Dichlorobenzene, 1,3-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dichlorobenzene, 1,3-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Dichlorobenzene, 1,3-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dichlorobenzene, 1,3-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Dichlorobenzene, 1,4-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dichlorobenzene, 1,4-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Dichlorobenzene, 1,4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dichlorobenzene, 1,4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Dichlorobenzene, 1,4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dichlorobenzene, 1,4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Dichlorobenzene, 1,4-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dichlorobenzene, 1,4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Dichlorobenzene, 1,4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Dichlorobenzene, 1,4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dichlorobenzene, 1,4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Dichlorobenzene, 1,4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dichlorobenzene, 1,4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dichlorobenzene, 1,4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dichlorobenzene, 1,4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dichlorobenzene, 1,4-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dichlorobenzene, 1,4-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dichlorobenzene, 1,4-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dichlorobenzene, 1,4-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dichlorobenzene, 1,4-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dichlorobenzene, 1,4-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dichlorobenzene, 1,4-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Dichlorobenzene, 1,4-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dichlorobenzene, 1,4-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Dichlorobenzene, 1,4-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dichlorobenzene, 1,4-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Dichlorobenzidine, 3,3'-	16-DEC-92	D	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dichlorobenzidine, 3,3'-	16-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Dichlorobenzidine, 3,3'-	17-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dichlorobenzidine, 3,3'-	17-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5536

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202485	41	40.8	Dichlorobenzidine, 3,3'-	18-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dichlorobenzidine, 3,3'-	18-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Dichlorobenzidine, 3,3'-	19-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dichlorobenzidine, 3,3'-	20-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Dichlorobenzidine, 3,3'-	20-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Dichlorobenzidine, 3,3'-	21-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dichlorobenzidine, 3,3'-	21-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Dichlorobenzidine, 3,3'-	22-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dichlorobenzidine, 3,3'-	22-DEC-92	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dichlorobenzidine, 3,3'-	06-JAN-93	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dichlorobenzidine, 3,3'-	06-JAN-93	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dichlorobenzidine, 3,3'-	08-JAN-93	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dichlorobenzidine, 3,3'-	11-JAN-93	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dichlorobenzidine, 3,3'-	14-JAN-93	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dichlorobenzidine, 3,3'-	20-JAN-93	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dichlorobenzidine, 3,3'-	27-JAN-93	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dichlorobenzidine, 3,3'-	04-FEB-93	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dichlorobenzidine, 3,3'-	05-FEB-93	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Dichlorobenzidine, 3,3'-	08-FEB-93	F	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dichlorobenzidine, 3,3'-	17-DEC-92	D	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Dichlorobenzidine, 3,3'-	06-JAN-93	D	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dichlorobenzidine, 3,3'-	11-JAN-93	D	8270	660	<660	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202485	41	40.8	Dichlorodiisopropyl ether, 2,2'-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dichlorodiisopropyl ether, 2,2'-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202577	100	99.5	Dichlorodiisopropyl ether, 2,2'-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dichlorodiisopropyl ether, 2,2'-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202393	10	9.9	Dichlorphenol, 2,4-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dichlorphenol, 2,4-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Dichlorphenol, 2,4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dichlorphenol, 2,4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Dichlorphenol, 2,4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dichlorphenol, 2,4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Dichlorphenol, 2,4-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dichlorphenol, 2,4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Dichlorphenol, 2,4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Dichlorphenol, 2,4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dichlorphenol, 2,4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Dichlorphenol, 2,4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dichlorphenol, 2,4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dichlorphenol, 2,4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dichlorphenol, 2,4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dichlorphenol, 2,4-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dichlorphenol, 2,4-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dichlorphenol, 2,4-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dichlorphenol, 2,4-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dichlorphenol, 2,4-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dichlorphenol, 2,4-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dichlorphenol, 2,4-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Dichlorphenol, 2,4-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dichlorphenol, 2,4-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Dichlorphenol, 2,4-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dichlorphenol, 2,4-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Diethylphthalate	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Diethylphthalate	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202425	20	19.9	Diethylphthalate	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Diethylphthalate	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Diethylphthalate	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Diethylphthalate	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Diethylphthalate	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Diethylphthalate	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Diethylphthalate	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Diethylphthalate	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Diethylphthalate	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Diethylphthalate	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Diethylphthalate	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Diethylphthalate	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Diethylphthalate	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Diethylphthalate	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Diethylphthalate	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Diethylphthalate	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Diethylphthalate	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Diethylphthalate	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Diethylphthalate	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Diethylphthalate	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Diethylphthalate	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Diethylphthalate	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Diethylphthalate	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Diethylphthalate	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Dimethylphenol, 2,4-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dimethylphenol, 2,4-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Dimethylphenol, 2,4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dimethylphenol, 2,4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Dimethylphenol, 2,4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dimethylphenol, 2,4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Dimethylphenol, 2,4-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dimethylphenol, 2,4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Dimethylphenol, 2,4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Dimethylphenol, 2,4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dimethylphenol, 2,4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Dimethylphenol, 2,4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dimethylphenol, 2,4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dimethylphenol, 2,4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dimethylphenol, 2,4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dimethylphenol, 2,4-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dimethylphenol, 2,4-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dimethylphenol, 2,4-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dimethylphenol, 2,4-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dimethylphenol, 2,4-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dimethylphenol, 2,4-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dimethylphenol, 2,4-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Dimethylphenol, 2,4-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dimethylphenol, 2,4-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Dimethylphenol, 2,4-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dimethylphenol, 2,4-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Dimethylphthalate	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dimethylphthalate	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Dimethylphthalate	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dimethylphthalate	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202485	41	40.8	Dimethylphthalate	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dimethylphthalate	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Dimethylphthalate	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dimethylphthalate	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Dimethylphthalate	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Dimethylphthalate	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dimethylphthalate	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Dimethylphthalate	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dimethylphthalate	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dimethylphthalate	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dimethylphthalate	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dimethylphthalate	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dimethylphthalate	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dimethylphthalate	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dimethylphthalate	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dimethylphthalate	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dimethylphthalate	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dimethylphthalate	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Dimethylphthalate	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dimethylphthalate	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Dimethylphthalate	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dimethylphthalate	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Di-n-butyl phthalate	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Di-n-butyl phthalate	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Di-n-butyl phthalate	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Di-n-butyl phthalate	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Di-n-butyl phthalate	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Di-n-butyl phthalate	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Di-n-butyl phthalate	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Di-n-butyl phthalate	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Di-n-butyl phthalate	20-DEC-92	F	8270	330	73	ug/Kg	99999.99999	J	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Di-n-butyl phthalate	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Di-n-butyl phthalate	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Di-n-butyl phthalate	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Di-n-butyl phthalate	22-DEC-92	F	8270	330	73	ug/Kg	99999.99999	J	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Di-n-butyl phthalate	06-JAN-93	F	8270	330	36	ug/Kg	99999.99999	JB	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Di-n-butyl phthalate	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Di-n-butyl phthalate	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Di-n-butyl phthalate	11-JAN-93	F	8270	330	80	ug/Kg	99999.99999	J	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Di-n-butyl phthalate	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Di-n-butyl phthalate	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Di-n-butyl phthalate	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Di-n-butyl phthalate	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Di-n-butyl phthalate	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Di-n-butyl phthalate	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Di-n-butyl phthalate	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Di-n-butyl phthalate	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Di-n-butyl phthalate	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202485	41	40.8	Dinitrobenzene, 1,3-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dinitrobenzene, 1,3-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202577	100	99.5	Dinitrobenzene, 1,3-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dinitrobenzene, 1,3-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202393	10	9.9	Dinitro-o-cresol, 4,6-	16-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dinitro-o-cresol, 4,6-	16-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202425	20	19.9	Dinitro-o-cresol, 4,6-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dinitro-o-cresol, 4,6-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202526	70	69.6	Dinitro-o-cresol, 4,6-	19-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dinitro-o-cresol, 4,6-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Dinitro-o-cresol, 4,6-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202609	140	139.2	Dinitro-o-cresol, 4,6-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dinitro-o-cresol, 4,6-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dinitro-o-cresol, 4,6-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dinitro-o-cresol, 4,6-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dinitro-o-cresol, 4,6-	08-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dinitro-o-cresol, 4,6-	11-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dinitro-o-cresol, 4,6-	14-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dinitro-o-cresol, 4,6-	20-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dinitro-o-cresol, 4,6-	27-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dinitro-o-cresol, 4,6-	04-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dinitro-o-cresol, 4,6-	05-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Dinitro-o-cresol, 4,6-	08-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dinitro-o-cresol, 4,6-	17-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Dinitro-o-cresol, 4,6-	06-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dinitro-o-cresol, 4,6-	11-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Dinitrophenol, 2,4-	16-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dinitrophenol, 2,4-	16-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Dinitrophenol, 2,4-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dinitrophenol, 2,4-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Dinitrophenol, 2,4-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dinitrophenol, 2,4-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Dinitrophenol, 2,4-	19-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dinitrophenol, 2,4-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Dinitrophenol, 2,4-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Dinitrophenol, 2,4-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dinitrophenol, 2,4-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Dinitrophenol, 2,4-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dinitrophenol, 2,4-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dinitrophenol, 2,4-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dinitrophenol, 2,4-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dinitrophenol, 2,4-	08-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dinitrophenol, 2,4-	11-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dinitrophenol, 2,4-	14-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dinitrophenol, 2,4-	20-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dinitrophenol, 2,4-	27-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dinitrophenol, 2,4-	04-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dinitrophenol, 2,4-	05-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Dinitrophenol, 2,4-	08-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dinitrophenol, 2,4-	17-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Dinitrophenol, 2,4-	06-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dinitrophenol, 2,4-	11-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Dinitrotoluene, 2,6-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Dinitrotoluene, 2,6-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Dinitrotoluene, 2,6-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Dinitrotoluene, 2,6-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Dinitrotoluene, 2,6-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Dinitrotoluene, 2,6-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Dinitrotoluene, 2,6-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Dinitrotoluene, 2,6-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202558	89	88.5	Dinitrotoluene, 2,6-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Dinitrotoluene, 2,6-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Dinitrotoluene, 2,6-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Dinitrotoluene, 2,6-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Dinitrotoluene, 2,6-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Dinitrotoluene, 2,6-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Dinitrotoluene, 2,6-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Dinitrotoluene, 2,6-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Dinitrotoluene, 2,6-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Dinitrotoluene, 2,6-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Dinitrotoluene, 2,6-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Dinitrotoluene, 2,6-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Dinitrotoluene, 2,6-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Dinitrotoluene, 2,6-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Dinitrotoluene, 2,6-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Dinitrotoluene, 2,6-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Dinitrotoluene, 2,6-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Dinitrotoluene, 2,6-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Di-n-octyl phthalate	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Di-n-octyl phthalate	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Di-n-octyl phthalate	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Di-n-octyl phthalate	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Di-n-octyl phthalate	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Di-n-octyl phthalate	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Di-n-octyl phthalate	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Di-n-octyl phthalate	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Di-n-octyl phthalate	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Di-n-octyl phthalate	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Di-n-octyl phthalate	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Di-n-octyl phthalate	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Di-n-octyl phthalate	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Di-n-octyl phthalate	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Di-n-octyl phthalate	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Di-n-octyl phthalate	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Di-n-octyl phthalate	11-JAN-93	F	8270	330	110	ug/Kg	99999.99999	J	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Di-n-octyl phthalate	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Di-n-octyl phthalate	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Di-n-octyl phthalate	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Di-n-octyl phthalate	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Di-n-octyl phthalate	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Di-n-octyl phthalate	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Di-n-octyl phthalate	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Di-n-octyl phthalate	06-JAN-93	D	8270	330	130	ug/Kg	99999.99999	J	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Di-n-octyl phthalate	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Ethylhexyl)phthalate, bis(2-	16-DEC-92	D	8270	330	90	ug/Kg	99999.99999	J	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Ethylhexyl)phthalate, bis(2-	16-DEC-92	F	8270	330	96	ug/Kg	99999.99999	J	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Ethylhexyl)phthalate, bis(2-	17-DEC-92	F	8270	330	380	ug/Kg	99999.99999		QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Ethylhexyl)phthalate, bis(2-	17-DEC-92	F	8270	330	140	ug/Kg	99999.99999	J	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Ethylhexyl)phthalate, bis(2-	18-DEC-92	F	8270	330	460	ug/Kg	99999.99999		ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Ethylhexyl)phthalate, bis(2-	18-DEC-92	F	8270	330	160	ug/Kg	99999.99999	J	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Ethylhexyl)phthalate, bis(2-	19-DEC-92	F	8270	330	340	ug/Kg	99999.99999		QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Ethylhexyl)phthalate, bis(2-	20-DEC-92	F	8270	330	330	ug/Kg	99999.99999	J	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Ethylhexyl)phthalate, bis(2-	20-DEC-92	F	8270	330	2600	ug/Kg	99999.99999		QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Ethylhexyl)phthalate, bis(2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202591	121	120.3	Ethylhexyl)phthalate, bis(2-	21-DEC-92	F	8270	330	65	ug/Kg	99999.99999	J	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Ethylhexyl)phthalate, bis(2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Ethylhexyl)phthalate, bis(2-	22-DEC-92	F	8270	330	2000	ug/Kg	99999.99999		QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Ethylhexyl)phthalate, bis(2-	06-JAN-93	F	8270	330	880	ug/Kg	99999.99999		QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Ethylhexyl)phthalate, bis(2-	06-JAN-93	F	8270	330	240	ug/Kg	99999.99999	J	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Ethylhexyl)phthalate, bis(2-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Ethylhexyl)phthalate, bis(2-	11-JAN-93	F	8270	330	1600	ug/Kg	99999.99999		QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Ethylhexyl)phthalate, bis(2-	14-JAN-93	F	8270	330	170	ug/Kg	99999.99999	J	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Ethylhexyl)phthalate, bis(2-	20-JAN-93	F	8270	330	70	ug/Kg	99999.99999	J	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Ethylhexyl)phthalate, bis(2-	27-JAN-93	F	8270	330	140	ug/Kg	99999.99999	J	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Ethylhexyl)phthalate, bis(2-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Ethylhexyl)phthalate, bis(2-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Ethylhexyl)phthalate, bis(2-	08-FEB-93	F	8270	330	36	ug/Kg	99999.99999	J	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Ethylhexyl)phthalate, bis(2-	17-DEC-92	D	8270	330	130	ug/Kg	99999.99999	J	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Ethylhexyl)phthalate, bis(2-	06-JAN-93	D	8270	330	2900	ug/Kg	99999.99999		QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Ethylhexyl)phthalate, bis(2-	11-JAN-93	D	8270	330	260	ug/Kg	99999.99999	J	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Fluoranthene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Fluoranthene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Fluoranthene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Fluoranthene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Fluoranthene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Fluoranthene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Fluoranthene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Fluoranthene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Fluoranthene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Fluoranthene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Fluoranthene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Fluoranthene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Fluoranthene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Fluoranthene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Fluoranthene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Fluoranthene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Fluoranthene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Fluoranthene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Fluoranthene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Fluoranthene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Fluoranthene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Fluoranthene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Fluoranthene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Fluoranthene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Fluoranthene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Fluoranthene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Fluorene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Fluorene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Fluorene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Fluorene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Fluorene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Fluorene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Fluorene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Fluorene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Fluorene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Fluorene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Fluorene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Fluorene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202626	160	159.1	Fluorene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Fluorene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Fluorene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Fluorene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Fluorene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Fluorene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Fluorene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Fluorene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Fluorene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Fluorene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Fluorene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Fluorene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Fluorene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Fluorene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Hexachlorobenzene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Hexachlorobenzene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Hexachlorobenzene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Hexachlorobenzene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Hexachlorobenzene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Hexachlorobenzene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Hexachlorobenzene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Hexachlorobenzene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Hexachlorobenzene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Hexachlorobenzene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Hexachlorobenzene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Hexachlorobenzene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Hexachlorobenzene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Hexachlorobenzene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Hexachlorobenzene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Hexachlorobenzene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Hexachlorobenzene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Hexachlorobenzene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Hexachlorobenzene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Hexachlorobenzene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Hexachlorobenzene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Hexachlorobenzene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Hexachlorobenzene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Hexachlorobenzene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Hexachlorobenzene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Hexachlorobenzene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Hexachlorobutadiene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Hexachlorobutadiene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Hexachlorobutadiene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Hexachlorobutadiene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Hexachlorobutadiene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Hexachlorobutadiene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Hexachlorobutadiene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Hexachlorobutadiene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Hexachlorobutadiene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Hexachlorobutadiene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Hexachlorobutadiene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Hexachlorobutadiene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Hexachlorobutadiene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Hexachlorobutadiene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202679	201	199.9	Hexachlorobutadiene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Hexachlorobutadiene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Hexachlorobutadiene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Hexachlorobutadiene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Hexachlorobutadiene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Hexachlorobutadiene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Hexachlorobutadiene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Hexachlorobutadiene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Hexachlorobutadiene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Hexachlorobutadiene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Hexachlorobutadiene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Hexachlorobutadiene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Hexachlorocyclopentadiene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Hexachlorocyclopentadiene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Hexachlorocyclopentadiene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Hexachlorocyclopentadiene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Hexachlorocyclopentadiene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Hexachlorocyclopentadiene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Hexachlorocyclopentadiene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Hexachlorocyclopentadiene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Hexachlorocyclopentadiene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Hexachlorocyclopentadiene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Hexachlorocyclopentadiene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Hexachlorocyclopentadiene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Hexachlorocyclopentadiene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Hexachlorocyclopentadiene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Hexachlorocyclopentadiene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Hexachlorocyclopentadiene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Hexachlorocyclopentadiene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Hexachlorocyclopentadiene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Hexachlorocyclopentadiene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Hexachlorocyclopentadiene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Hexachlorocyclopentadiene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Hexachlorocyclopentadiene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Hexachlorocyclopentadiene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Hexachlorocyclopentadiene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Hexachlorocyclopentadiene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Hexachlorocyclopentadiene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Hexachloroethane	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Hexachloroethane	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Hexachloroethane	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Hexachloroethane	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Hexachloroethane	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Hexachloroethane	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Hexachloroethane	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Hexachloroethane	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Hexachloroethane	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Hexachloroethane	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Hexachloroethane	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Hexachloroethane	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Hexachloroethane	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Hexachloroethane	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Hexachloroethane	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Hexachloroethane	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202731	294	292.4	Hexachloroethane	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Hexachloroethane	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Hexachloroethane	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Hexachloroethane	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Hexachloroethane	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Hexachloroethane	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Hexachloroethane	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Hexachloroethane	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Hexachloroethane	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Hexachloroethane	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Indeno(1,2,3-c,d)pyrene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Indeno(1,2,3-c,d)pyrene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Indeno(1,2,3-c,d)pyrene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Indeno(1,2,3-c,d)pyrene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Indeno(1,2,3-c,d)pyrene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Indeno(1,2,3-c,d)pyrene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Indeno(1,2,3-c,d)pyrene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Indeno(1,2,3-c,d)pyrene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Indeno(1,2,3-c,d)pyrene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Indeno(1,2,3-c,d)pyrene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Indeno(1,2,3-c,d)pyrene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Indeno(1,2,3-c,d)pyrene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Indeno(1,2,3-c,d)pyrene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Indeno(1,2,3-c,d)pyrene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Indeno(1,2,3-c,d)pyrene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Indeno(1,2,3-c,d)pyrene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Indeno(1,2,3-c,d)pyrene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Indeno(1,2,3-c,d)pyrene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Indeno(1,2,3-c,d)pyrene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Indeno(1,2,3-c,d)pyrene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Indeno(1,2,3-c,d)pyrene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Indeno(1,2,3-c,d)pyrene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Indeno(1,2,3-c,d)pyrene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Indeno(1,2,3-c,d)pyrene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Indeno(1,2,3-c,d)pyrene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Indeno(1,2,3-c,d)pyrene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Isophorone	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Isophorone	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Isophorone	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Isophorone	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Isophorone	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Isophorone	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Isophorone	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Isophorone	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Isophorone	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Isophorone	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Isophorone	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Isophorone	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Isophorone	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Isophorone	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Isophorone	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Isophorone	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Isophorone	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Isophorone	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202769	400	397.8	Isophorone	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Isophorone	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Isophorone	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Isophorone	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Isophorone	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Isophorone	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Isophorone	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Isophorone	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Methylnaphthalene, 2-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Methylnaphthalene, 2-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Methylnaphthalene, 2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Methylnaphthalene, 2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Methylnaphthalene, 2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Methylnaphthalene, 2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Methylnaphthalene, 2-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Methylnaphthalene, 2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Methylnaphthalene, 2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Methylnaphthalene, 2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Methylnaphthalene, 2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Methylnaphthalene, 2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Methylnaphthalene, 2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Methylnaphthalene, 2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Methylnaphthalene, 2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Methylnaphthalene, 2-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Methylnaphthalene, 2-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Methylnaphthalene, 2-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Methylnaphthalene, 2-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Methylnaphthalene, 2-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Methylnaphthalene, 2-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Methylnaphthalene, 2-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Methylnaphthalene, 2-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Methylnaphthalene, 2-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Methylnaphthalene, 2-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Methylnaphthalene, 2-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Methylphenol, 2-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Methylphenol, 2-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Methylphenol, 2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Methylphenol, 2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Methylphenol, 2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Methylphenol, 2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Methylphenol, 2-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Methylphenol, 2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Methylphenol, 2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Methylphenol, 2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Methylphenol, 2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Methylphenol, 2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Methylphenol, 2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Methylphenol, 2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Methylphenol, 2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Methylphenol, 2-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Methylphenol, 2-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Methylphenol, 2-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Methylphenol, 2-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Methylphenol, 2-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202828	486	483.3	Methylphenol, 2-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Methylphenol, 2-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Methylphenol, 2-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Methylphenol, 2-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Methylphenol, 2-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Methylphenol, 2-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Methylphenol, 4-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Methylphenol, 4-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Methylphenol, 4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Methylphenol, 4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Methylphenol, 4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Methylphenol, 4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Methylphenol, 4-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Methylphenol, 4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Methylphenol, 4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Methylphenol, 4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Methylphenol, 4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Methylphenol, 4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Methylphenol, 4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Methylphenol, 4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Methylphenol, 4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Methylphenol, 4-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Methylphenol, 4-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Methylphenol, 4-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Methylphenol, 4-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Methylphenol, 4-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Methylphenol, 4-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Methylphenol, 4-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Methylphenol, 4-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Methylphenol, 4-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Methylphenol, 4-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Methylphenol, 4-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Naphthalene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Naphthalene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Naphthalene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Naphthalene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Naphthalene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Naphthalene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Naphthalene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Naphthalene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Naphthalene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Naphthalene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Naphthalene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Naphthalene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Naphthalene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Naphthalene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Naphthalene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Naphthalene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Naphthalene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Naphthalene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Naphthalene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Naphthalene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Naphthalene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Naphthalene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202865	546	543.0	Naphthalene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Naphthalene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Naphthalene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Naphthalene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Nitroaniline, 2-	16-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Nitroaniline, 2-	16-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Nitroaniline, 2-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Nitroaniline, 2-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Nitroaniline, 2-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Nitroaniline, 2-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Nitroaniline, 2-	19-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Nitroaniline, 2-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Nitroaniline, 2-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Nitroaniline, 2-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Nitroaniline, 2-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Nitroaniline, 2-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Nitroaniline, 2-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Nitroaniline, 2-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Nitroaniline, 2-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Nitroaniline, 2-	08-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Nitroaniline, 2-	11-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Nitroaniline, 2-	14-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Nitroaniline, 2-	20-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Nitroaniline, 2-	27-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Nitroaniline, 2-	04-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Nitroaniline, 2-	05-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Nitroaniline, 2-	08-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Nitroaniline, 2-	17-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Nitroaniline, 2-	06-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Nitroaniline, 2-	11-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Nitroaniline, 3-	16-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Nitroaniline, 3-	16-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Nitroaniline, 3-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Nitroaniline, 3-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Nitroaniline, 3-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Nitroaniline, 3-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Nitroaniline, 3-	19-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Nitroaniline, 3-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Nitroaniline, 3-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Nitroaniline, 3-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Nitroaniline, 3-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Nitroaniline, 3-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Nitroaniline, 3-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Nitroaniline, 3-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Nitroaniline, 3-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Nitroaniline, 3-	08-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Nitroaniline, 3-	11-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Nitroaniline, 3-	14-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Nitroaniline, 3-	20-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Nitroaniline, 3-	27-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Nitroaniline, 3-	04-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Nitroaniline, 3-	05-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Nitroaniline, 3-	08-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Nitroaniline, 3-	17-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4-D	SNL0202645	201	199.9	Nitroaniline, 3-	06-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Nitroaniline, 3-	11-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Nitrobenzenamine, 4-	16-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Nitrobenzenamine, 4-	16-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Nitrobenzenamine, 4-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Nitrobenzenamine, 4-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Nitrobenzenamine, 4-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Nitrobenzenamine, 4-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Nitrobenzenamine, 4-	19-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Nitrobenzenamine, 4-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Nitrobenzenamine, 4-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Nitrobenzenamine, 4-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Nitrobenzenamine, 4-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Nitrobenzenamine, 4-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Nitrobenzenamine, 4-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Nitrobenzenamine, 4-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Nitrobenzenamine, 4-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Nitrobenzenamine, 4-	08-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Nitrobenzenamine, 4-	11-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Nitrobenzenamine, 4-	14-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Nitrobenzenamine, 4-	20-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Nitrobenzenamine, 4-	27-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Nitrobenzenamine, 4-	04-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Nitrobenzenamine, 4-	05-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Nitrobenzenamine, 4-	08-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Nitrobenzenamine, 4-	17-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Nitrobenzenamine, 4-	06-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Nitrobenzenamine, 4-	11-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Nitro-benzene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Nitro-benzene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Nitro-benzene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Nitro-benzene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Nitro-benzene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Nitro-benzene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Nitro-benzene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Nitro-benzene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Nitro-benzene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Nitro-benzene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Nitro-benzene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Nitro-benzene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Nitro-benzene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Nitro-benzene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Nitro-benzene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Nitro-benzene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Nitro-benzene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Nitro-benzene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Nitro-benzene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Nitro-benzene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Nitro-benzene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Nitro-benzene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Nitro-benzene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Nitro-benzene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Nitro-benzene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Nitro-benzene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202393	10	9.9	Nitrophenol, 2-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Nitrophenol, 2-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Nitrophenol, 2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Nitrophenol, 2-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Nitrophenol, 2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Nitrophenol, 2-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Nitrophenol, 2-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Nitrophenol, 2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Nitrophenol, 2-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Nitrophenol, 2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Nitrophenol, 2-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Nitrophenol, 2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Nitrophenol, 2-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Nitrophenol, 2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Nitrophenol, 2-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Nitrophenol, 2-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Nitrophenol, 2-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Nitrophenol, 2-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Nitrophenol, 2-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Nitrophenol, 2-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Nitrophenol, 2-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Nitrophenol, 2-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Nitrophenol, 2-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Nitrophenol, 2-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Nitrophenol, 2-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Nitrophenol, 2-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Nitrophenol, 4-	16-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Nitrophenol, 4-	16-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Nitrophenol, 4-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Nitrophenol, 4-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Nitrophenol, 4-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Nitrophenol, 4-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Nitrophenol, 4-	19-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Nitrophenol, 4-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Nitrophenol, 4-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Nitrophenol, 4-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Nitrophenol, 4-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Nitrophenol, 4-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Nitrophenol, 4-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Nitrophenol, 4-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Nitrophenol, 4-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Nitrophenol, 4-	08-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Nitrophenol, 4-	11-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Nitrophenol, 4-	14-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Nitrophenol, 4-	20-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Nitrophenol, 4-	27-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Nitrophenol, 4-	04-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Nitrophenol, 4-	05-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Nitrophenol, 4-	08-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Nitrophenol, 4-	17-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Nitrophenol, 4-	06-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Nitrophenol, 4-	11-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Nitrosodiphenylamine, n-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Nitrosodiphenylamine, n-	16-DEC-92	F	8270	330	43	ug/Kg	99999.99999	J	QUANTERRA	5509

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202425	20	19.9	Nitrosodiphenylamine, n-	17-DEC-92	F	8270	330	37	ug/Kg	99999.99999	J	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Nitrosodiphenylamine, n-	17-DEC-92	F	8270	330	36	ug/Kg	99999.99999	J	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Nitrosodiphenylamine, n-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Nitrosodiphenylamine, n-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Nitrosodiphenylamine, n-	19-DEC-92	F	8270	330	65	ug/Kg	99999.99999	J	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Nitrosodiphenylamine, n-	20-DEC-92	F	8270	330	49	ug/Kg	99999.99999	J	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Nitrosodiphenylamine, n-	20-DEC-92	F	8270	330	69	ug/Kg	99999.99999	J	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Nitrosodiphenylamine, n-	21-DEC-92	F	8270	330	37	ug/Kg	99999.99999	J	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Nitrosodiphenylamine, n-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Nitrosodiphenylamine, n-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Nitrosodiphenylamine, n-	22-DEC-92	F	8270	330	74	ug/Kg	99999.99999	J	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Nitrosodiphenylamine, n-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Nitrosodiphenylamine, n-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Nitrosodiphenylamine, n-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Nitrosodiphenylamine, n-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Nitrosodiphenylamine, n-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Nitrosodiphenylamine, n-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Nitrosodiphenylamine, n-	27-JAN-93	F	8270	330	55	ug/Kg	99999.99999	J	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Nitrosodiphenylamine, n-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Nitrosodiphenylamine, n-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Nitrosodiphenylamine, n-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Nitrosodiphenylamine, n-	17-DEC-92	D	8270	330	37	ug/Kg	99999.99999	J	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Nitrosodiphenylamine, n-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Nitrosodiphenylamine, n-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Nitrosodipropylamine, n-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Nitrosodipropylamine, n-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Nitrosodipropylamine, n-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Nitrosodipropylamine, n-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Nitrosodipropylamine, n-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Nitrosodipropylamine, n-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Nitrosodipropylamine, n-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Nitrosodipropylamine, n-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Nitrosodipropylamine, n-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Nitrosodipropylamine, n-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Nitrosodipropylamine, n-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Nitrosodipropylamine, n-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Nitrosodipropylamine, n-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Nitrosodipropylamine, n-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Nitrosodipropylamine, n-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Nitrosodipropylamine, n-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Nitrosodipropylamine, n-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Nitrosodipropylamine, n-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Nitrosodipropylamine, n-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Nitrosodipropylamine, n-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Nitrosodipropylamine, n-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Nitrosodipropylamine, n-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Nitrosodipropylamine, n-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Nitrosodipropylamine, n-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Nitrosodipropylamine, n-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Nitrosodipropylamine, n-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Pentachlorophenol	16-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Pentachlorophenol	16-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Pentachlorophenol	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Pentachlorophenol	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202485	41	40.8	Pentachlorophenol	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Pentachlorophenol	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Pentachlorophenol	19-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Pentachlorophenol	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Pentachlorophenol	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Pentachlorophenol	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Pentachlorophenol	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Pentachlorophenol	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Pentachlorophenol	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Pentachlorophenol	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Pentachlorophenol	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Pentachlorophenol	08-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Pentachlorophenol	11-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Pentachlorophenol	14-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Pentachlorophenol	20-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Pentachlorophenol	27-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Pentachlorophenol	04-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Pentachlorophenol	05-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Pentachlorophenol	08-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Pentachlorophenol	17-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Pentachlorophenol	06-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Pentachlorophenol	11-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Phenanthrene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Phenanthrene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Phenanthrene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Phenanthrene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Phenanthrene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Phenanthrene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Phenanthrene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Phenanthrene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Phenanthrene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Phenanthrene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Phenanthrene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Phenanthrene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Phenanthrene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Phenanthrene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Phenanthrene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Phenanthrene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Phenanthrene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Phenanthrene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Phenanthrene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Phenanthrene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Phenanthrene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Phenanthrene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Phenanthrene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Phenanthrene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Phenanthrene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Phenanthrene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Phenol	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Phenol	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Phenol	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Phenol	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Phenol	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Phenol	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202526	70	69.6	Phenol	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Phenol	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Phenol	20-DEC-92	F	8270	330	39	ug/Kg	99999.99999	J	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Phenol	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Phenol	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Phenol	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Phenol	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Phenol	06-JAN-93	F	8270	330	460	ug/Kg	99999.99999		QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Phenol	06-JAN-93	F	8270	330	98	ug/Kg	99999.99999	J	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Phenol	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Phenol	11-JAN-93	F	8270	330	240	ug/Kg	99999.99999	J	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Phenol	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Phenol	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Phenol	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Phenol	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Phenol	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Phenol	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Phenol	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Phenol	06-JAN-93	D	8270	330	140	ug/Kg	99999.99999	J	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Phenol	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Pyrene	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Pyrene	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Pyrene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Pyrene	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Pyrene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Pyrene	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Pyrene	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Pyrene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Pyrene	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Pyrene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Pyrene	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Pyrene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Pyrene	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Pyrene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Pyrene	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Pyrene	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Pyrene	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Pyrene	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Pyrene	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Pyrene	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Pyrene	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Pyrene	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Pyrene	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Pyrene	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Pyrene	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Pyrene	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Trichlorobenzene, 1,2,4-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Trichlorobenzene, 1,2,4-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Trichlorobenzene, 1,2,4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Trichlorobenzene, 1,2,4-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Trichlorobenzene, 1,2,4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Trichlorobenzene, 1,2,4-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Trichlorobenzene, 1,2,4-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Trichlorobenzene, 1,2,4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202558	89	88.5	Trichlorobenzene, 1,2,4-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Trichlorobenzene, 1,2,4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Trichlorobenzene, 1,2,4-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Trichlorobenzene, 1,2,4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Trichlorobenzene, 1,2,4-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Trichlorobenzene, 1,2,4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Trichlorobenzene, 1,2,4-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Trichlorobenzene, 1,2,4-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Trichlorobenzene, 1,2,4-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Trichlorobenzene, 1,2,4-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Trichlorobenzene, 1,2,4-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Trichlorobenzene, 1,2,4-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Trichlorobenzene, 1,2,4-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Trichlorobenzene, 1,2,4-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Trichlorobenzene, 1,2,4-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Trichlorobenzene, 1,2,4-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Trichlorobenzene, 1,2,4-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Trichlorobenzene, 1,2,4-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Trichlorophenol, 2,4,5-	16-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Trichlorophenol, 2,4,5-	16-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Trichlorophenol, 2,4,5-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Trichlorophenol, 2,4,5-	17-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Trichlorophenol, 2,4,5-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Trichlorophenol, 2,4,5-	18-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Trichlorophenol, 2,4,5-	19-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Trichlorophenol, 2,4,5-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Trichlorophenol, 2,4,5-	20-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Trichlorophenol, 2,4,5-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202591	121	120.3	Trichlorophenol, 2,4,5-	21-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Trichlorophenol, 2,4,5-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Trichlorophenol, 2,4,5-	22-DEC-92	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Trichlorophenol, 2,4,5-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Trichlorophenol, 2,4,5-	06-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Trichlorophenol, 2,4,5-	08-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Trichlorophenol, 2,4,5-	11-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Trichlorophenol, 2,4,5-	14-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Trichlorophenol, 2,4,5-	20-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Trichlorophenol, 2,4,5-	27-JAN-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Trichlorophenol, 2,4,5-	04-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Trichlorophenol, 2,4,5-	05-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Trichlorophenol, 2,4,5-	08-FEB-93	F	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Trichlorophenol, 2,4,5-	17-DEC-92	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Trichlorophenol, 2,4,5-	06-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Trichlorophenol, 2,4,5-	11-JAN-93	D	8270	1600	<1600	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202393	10	9.9	Trichlorophenol, 2,4,6-	16-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202392	10	9.9	Trichlorophenol, 2,4,6-	16-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5509
MWL-MW4	SNL0202425	20	19.9	Trichlorophenol, 2,4,6-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202448	30	29.8	Trichlorophenol, 2,4,6-	17-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4	SNL0202485	41	40.8	Trichlorophenol, 2,4,6-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202506	51	50.7	Trichlorophenol, 2,4,6-	18-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5530
MWL-MW4	SNL0202526	70	69.6	Trichlorophenol, 2,4,6-	19-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5531
MWL-MW4	SNL0202541	78	77.6	Trichlorophenol, 2,4,6-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202558	89	88.5	Trichlorophenol, 2,4,6-	20-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5510
MWL-MW4	SNL0202577	100	99.5	Trichlorophenol, 2,4,6-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511

Appendix G (Revised): MW-4 SVOC Analytical Results

Borehole (SS-Number)	Sample Number	Borehole Depth (Linear Ft)	True Sample Depth (ft bgs)	Analyte	Sample Date	Sample Type	Analytical Method	Method Detection Limit	Amount Detected	Units	Uncertainty (+/-)	QC Flag	Laboratory	COC #
MWL-MW4	SNL0202591	121	120.3	Trichlorophenol, 2,4,6-	21-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	ENSECO	5511
MWL-MW4	SNL0202609	140	139.2	Trichlorophenol, 2,4,6-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202626	160	159.1	Trichlorophenol, 2,4,6-	22-DEC-92	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5512
MWL-MW4	SNL0202664	180	179.0	Trichlorophenol, 2,4,6-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202679	201	199.9	Trichlorophenol, 2,4,6-	06-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4	SNL0202696	250	248.6	Trichlorophenol, 2,4,6-	08-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5574
MWL-MW4	SNL0202731	294	292.4	Trichlorophenol, 2,4,6-	11-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575
MWL-MW4	SNL0202749	353	351.1	Trichlorophenol, 2,4,6-	14-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5576
MWL-MW4	SNL0202769	400	397.8	Trichlorophenol, 2,4,6-	20-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5797
MWL-MW4	SNL0202811	447	444.6	Trichlorophenol, 2,4,6-	27-JAN-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5799
MWL-MW4	SNL0202828	486	483.3	Trichlorophenol, 2,4,6-	04-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5826
MWL-MW4	SNL0202845	499	496.3	Trichlorophenol, 2,4,6-	05-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5827
MWL-MW4	SNL0202865	546	543.0	Trichlorophenol, 2,4,6-	08-FEB-93	F	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5828
MWL-MW4-D	SNL0202457	30	29.8	Trichlorophenol, 2,4,6-	17-DEC-92	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5536
MWL-MW4-D	SNL0202645	201	199.9	Trichlorophenol, 2,4,6-	06-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5513
MWL-MW4-D	SNL0202714	294	292.4	Trichlorophenol, 2,4,6-	11-JAN-93	D	8270	330	<330	ug/Kg	99999.99999	U	QUANTERRA	5575

Attachment 74-1

Revised Appendix I

Appendix I (Revised): MWL Field Parameters and Other Miscellaneous Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Anions, total	MWL-BW1	10-NOV-93	SNL0201110	6.6	meq/L		0.3	F	NA	
Anions, total	MWL-BW1	10-NOV-93	SNL0201129	6.6	meq/L		0.3	F	NA	
Anions, total	MWL-MW1	03-MAY-94	SNL0201319	6.5	meq/L		0.3	F	NA	
Anions, total	MWL-MW1	04-MAY-94	SNL0201301	212	meq/L		0.3	F	NA	
Anions, total	MWL-MW1	09-NOV-93	SNL0201072	6.3	meq/L		0.3	F	NA	
Anions, total	MWL-MW2	02-MAY-94	SNL0201283	6.1	meq/L		0.3	F	NA	
Anions, total	MWL-MW2	08-NOV-93	SNL0201053	6.2	meq/L		0.3	F	NA	
Anions, total	MWL-MW3	03-MAY-94	SNL0201337	5.6	meq/L		0.3	F	NA	
Anions, total	MWL-MW3	09-NOV-93	SNL0201091	5.9	meq/L		0.3	F	NA	
Anions, total	MWL-MW4	11-NOV-93	SNL0201148	6.9	meq/L		0.3	F	NA	
Anions, total	MWL-MW4	11-NOV-93	SNL0201168	0.3	meq/L	U	0.3	F	NA	
Anions, total	MWL-MW4	31-MAY-94	SNL0201353	6.8	meq/L		0.3	F	NA	
Cations, total	MWL-BW1	10-NOV-93	SNL0201110	6.8	meq/L		0.1	F	NA	
Cations, total	MWL-BW1	10-NOV-93	SNL0201129	6.8	meq/L		0.1	F	NA	
Cations, total	MWL-MW1	03-MAY-94	SNL0201319	7.5	meq/L		0.1	F	NA	
Cations, total	MWL-MW1	04-MAY-94	SNL0201301	146	meq/L		0.1	F	NA	
Cations, total	MWL-MW1	09-NOV-93	SNL0201072	6.6	meq/L		0.1	F	NA	
Cations, total	MWL-MW2	02-MAY-94	SNL0201283	7	meq/L		0.1	F	NA	
Cations, total	MWL-MW2	08-NOV-93	SNL0201053	6.6	meq/L		0.1	F	NA	
Cations, total	MWL-MW3	03-MAY-94	SNL0201337	6.5	meq/L		0.1	F	NA	
Cations, total	MWL-MW3	09-NOV-93	SNL0201091	5.8	meq/L		0.1	F	NA	
Cations, total	MWL-MW4	11-NOV-93	SNL0201148	6.5	meq/L		0.1	F	NA	
Cations, total	MWL-MW4	11-NOV-93	SNL0201168	0.1	meq/L	U	0.1	F	NA	
Cations, total	MWL-MW4	31-MAY-94	SNL0201353	6.9	meq/L		0.1	F	NA	
Coliform, total	MWL-BW1	01-SEP-90	SNL0201984	100000000	C/100mL	U	100000000	D	TC_C	
Coliform, total	MWL-BW1	01-SEP-90	SNL0201981	100000000	C/100mL	U	100000000	F	TC_C	
Coliform, total	MWL-BW1	06-AUG-91	SNL0202013	100000000	UNK	U	100000000	D	TC_C	
Coliform, total	MWL-BW1	06-AUG-91	SNL0202012	100000000	UNK	U	100000000	F	TC_C	
Coliform, total	MWL-BW1	07-MAY-91	SNL0201996	100000000	UNK	U	100000000	D	UNK	
Coliform, total	MWL-BW1	07-MAY-91	SNL0201994	100000000	UNK	U	100000000	F	UNK	
Coliform, total	MWL-BW1	16-OCT-91	SNL0202021	100000000	UNK	U	100000000	D	TC_C	
Coliform, total	MWL-BW1	16-OCT-91	SNL0202020	100000000	UNK	U	100000000	F	TC_C	
Coliform, total	MWL-BW1	24-JAN-91	SNL0201985	1	C/100mL	U	1	F	TC_C	
Coliform, total	MWL-BW1	28-JAN-91	SNL0201989	1	C/100mL	U	1	D	TC_C	
Coliform, total	MWL-MW1	07-MAY-91	SNL0201995	100000000	UNK	U	100000000	F	UNK	
Coliform, total	MWL-MW1	15-OCT-91	SNL0202018	100000000	UNK	U	100000000	F	TC_C	
Coliform, total	MWL-MW1	24-JAN-91	SNL0201986	1	C/100mL	U	1	F	TC_C	
Coliform, total	MWL-MW1	31-JUL-91	SNL0201997	100000000	UNK	U	100000000	F	TC_C	
Coliform, total	MWL-MW2	01-SEP-90	SNL0201982	1	C/100mL	U	1	F	TC_C	
Coliform, total	MWL-MW2	02-MAY-91	SNL0201991	100000000	UNK	U	100000000	F	UNK	
Coliform, total	MWL-MW2	06-AUG-91	SNL0202014	100000000	UNK	U	100000000	F	TC_C	

Appendix I (Revised): MWL Field Parameters and Other Miscellaneous Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Coliform, total	MWL-MW2	28-JAN-91	SNL0201987	1	C/100mL	U	1	F	TC_C	
Coliform, total	MWL-MW3	01-SEP-90	SNL0201983	100000000	C/100mL	U	100000000	F	TC_C	
Coliform, total	MWL-MW3	02-MAY-91	SNL0201992	100000000	UNK	U	100000000	F	UNK	
Coliform, total	MWL-MW3	05-AUG-91	SNL0202010	100000000	UNK	U	100000000	F	TC_C	
Coliform, total	MWL-MW3	15-OCT-91	SNL0202019	100000000	UNK	U	100000000	F	TC_C	
Coliform, total	MWL-MW3	28-JAN-91	SNL0201988	1	C/100mL	U	1	F	TC_C	
Conductance, specific	MWL-BW1	14-MAR-95	SNL0203828	650	umhos/cm		1	F	120.1	2848
Conductance, specific	MWL-BW1	16-APR-96	SNL0203779	714	umhos/cm		1	F	EPA 120.1	5030
Conductance, specific	MWL-MW1	18-APR-96	SNL0203793	708	umhos/cm		1	F	EPA 120.1	5048
Conductance, specific	MWL-MW1	19-APR-95	022149-05	638	umhos/cm		0	F	120.1	03315
Conductance, specific	MWL-MW2	15-APR-96	SNL0203739	694	umhos/cm		1	F	EPA 120.1	5027
Conductance, specific	MWL-MW2	17-APR-95	022145-05	594	umhos/cm		0	F	120.1	03306
Conductance, specific	MWL-MW3	15-APR-96	SNL0203759	691	umhos/cm		1	F	EPA 120.1	5027
Conductance, specific	MWL-MW3	15-APR-96	SNL0203765	691	umhos/cm		1	F	EPA 120.1	5027
Conductance, specific	MWL-MW3	17-APR-95	022147-05	572	umhos/cm		0	F	120.1	03306
Conductance, specific	MWL-MW4	18-APR-96	SNL0203819	772	umhos/cm		1	D	EPA 120.1	5048
Conductance, specific	MWL-MW4	18-APR-96	SNL0203806	774	umhos/cm		1	F	EPA 120.1	5048
Conductance, specific	MWL-MW4	19-APR-95	022150-05	753	umhos/cm		0	F	120.1	03315
Conductance, specific	MWL-MW4	19-APR-95	022151-05	772	umhos/cm		0	F	120.1	03315
Fecal coliform	MWL-BW1	06-AUG-91	SNL0202013	100000000	UNK	U	100000000	D	TC_C	
Fecal coliform	MWL-BW1	06-AUG-91	SNL0202012	100000000	UNK	U	100000000	F	TC_C	
Fecal coliform	MWL-BW1	07-MAY-91	SNL0201996	100000000	UNK	U	100000000	D	UNK	
Fecal coliform	MWL-BW1	07-MAY-91	SNL0201994	100000000	UNK	U	100000000	F	UNK	
Fecal coliform	MWL-BW1	16-OCT-91	SNL0202021	100000000	UNK	U	100000000	D	TC_C	
Fecal coliform	MWL-BW1	16-OCT-91	SNL0202020	100000000	UNK	U	100000000	F	TC_C	
Fecal coliform	MWL-BW1	24-JAN-91	SNL0201985	1	C/100mL	U	1	F	TC_C	
Fecal coliform	MWL-BW1	28-JAN-91	SNL0201989	1	C/100mL	U	1	D	TC_C	
Fecal coliform	MWL-MW1	07-MAY-91	SNL0201995	100000000	UNK	U	100000000	F	UNK	
Fecal coliform	MWL-MW1	15-OCT-91	SNL0202018	100000000	UNK	U	100000000	F	TC_C	
Fecal coliform	MWL-MW1	24-JAN-91	SNL0201986	1	C/100mL	U	1	F	TC_C	
Fecal coliform	MWL-MW1	31-JUL-91	SNL0201997	100000000	UNK	U	100000000	F	TC_C	
Fecal coliform	MWL-MW2	02-MAY-91	SNL0201991	100000000	UNK	U	100000000	F	UNK	
Fecal coliform	MWL-MW2	06-AUG-91	SNL0202014	100000000	UNK	U	100000000	F	TC_C	
Fecal coliform	MWL-MW2	28-JAN-91	SNL0201987	1	C/100mL	U	1	F	TC_C	
Fecal coliform	MWL-MW3	02-MAY-91	SNL0201992	100000000	UNK	U	100000000	F	UNK	
Fecal coliform	MWL-MW3	05-AUG-91	SNL0202010	100000000	UNK	U	100000000	F	TC_C	
Fecal coliform	MWL-MW3	15-OCT-91	SNL0202019	100000000	UNK	U	100000000	F	TC_C	
Fecal coliform	MWL-MW3	28-JAN-91	SNL0201988	1	C/100mL	U	1	F	TC_C	
pH	MWL-BW1	10-NOV-93	SNL0201109	7.9	SU		100000000	F	9040	
pH	MWL-BW1	10-NOV-93	SNL0201128	7.8	SU		100000000	F	9040	
pH	MWL-BW1	26-OCT-94	SNL0201463	6.3	SU		100000000	F	9040	

Appendix I (Revised): MWL Field Parameters and Other Miscellaneous Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
pH	MWL-BW1	27-APR-94	SNL0201265	5.9	SU		100000000	F	9040	
pH	MWL-BW1	27-OCT-94	SNL0201479	7.7	SU		100000000	F	9040	
pH	MWL-BW1	27-OCT-94	SNL0201494	7.7	SU		100000000	F	9040	
pH	MWL-BW1	31-OCT-94	SNL0201518	7.7	SU		100000000	F	9040	
pH	MWL-MW1	03-MAY-94	SNL0201318	7.8	SU		100000000	F	9040	
pH	MWL-MW1	04-MAY-94	SNL0201300	7.8	SU		100000000	F	9040	
pH	MWL-MW1	09-NOV-93	SNL0201071	7.8	SU		100000000	F	9040	
pH	MWL-MW1	24-OCT-94	SNL0203579	5.7	SU		100000000	F	9040	1008
pH	MWL-MW1	25-OCT-94	SNL0201433	7.7	SU		100000000	F	9040	
pH	MWL-MW1	25-OCT-94	SNL0201449	7.7	SU		100000000	F	9040	
pH	MWL-MW1	26-APR-94	SNL0201218	6.1	SU		100000000	F	9040	
pH	MWL-MW2	02-MAY-94	SNL0201282	7.8	SU		100000000	F	9040	
pH	MWL-MW2	08-NOV-93	SNL0201052	7.8	SU		100000000	F	9040	
pH	MWL-MW2	19-OCT-94	SNL0201385	5.7	SU		100000000	F	9040	
pH	MWL-MW2	24-OCT-94	SNL0201401	7.6	SU		100000000	F	9040	
pH	MWL-MW2	27-APR-94	SNL0201234	5.8	SU		100000000	F	9040	
pH	MWL-MW3	03-MAY-94	SNL0201336	8.1	SU		100000000	F	9040	
pH	MWL-MW3	09-NOV-93	SNL0201090	8.1	SU		100000000	F	9040	
pH	MWL-MW3	17-OCT-94	SNL0201369	4.9	SU		100000000	F	9040	
pH	MWL-MW3	25-OCT-94	SNL0201417	7.8	SU		100000000	F	9040	
pH	MWL-MW3	27-APR-94	SNL0201250	6.4	SU		100000000	F	9040	
pH	MWL-MW4	11-NOV-93	SNL0201147	7.6	SU		100000000	F	9040	
pH	MWL-MW4	11-NOV-93	SNL0201167	5.8	SU		100000000	F	9040	
pH	MWL-MW4	14-MAR-94	SNL0201194	7.5	SU		100000000	F	9040	
pH	MWL-MW4	28-OCT-94	SNL0201509	7.5	SU		100000000	F	9040	
pH	MWL-MW4	31-MAY-94	SNL0201352	7.6	SU		100000000	F	9040	
Solids, total dissolved	MWL-BW1	10-NOV-93	SNL0201105	388	mg/L		10	F	160.1	
Solids, total dissolved	MWL-BW1	10-NOV-93	SNL0201124	388	mg/L		10	F	160.1	
Solids, total dissolved	MWL-BW1	26-OCT-94	SNL0201459	10	mg/L	U	10	F	160.1	
Solids, total dissolved	MWL-BW1	27-APR-94	SNL0201261	10	mg/L	U	10	F	160.1	
Solids, total dissolved	MWL-BW1	27-OCT-94	SNL0201475	391	mg/L		10	F	160.1	
Solids, total dissolved	MWL-BW1	27-OCT-94	SNL0201490	392	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW1	03-MAY-94	SNL0201314	411	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW1	04-MAY-94	SNL0201296	383	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW1	09-NOV-93	SNL0201067	382	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW1	24-OCT-94	SNL0203575	10	mg/L	U	10	F	160.1	1008
Solids, total dissolved	MWL-MW1	25-OCT-94	SNL0201429	384	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW1	25-OCT-94	SNL0201445	379	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW1	26-APR-94	SNL0201214	18	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW2	02-MAY-94	SNL0201278	373	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW2	08-NOV-93	SNL0201048	372	mg/L		10	F	160.1	

Appendix I (Revised): MWL Field Parameters and Other Miscellaneous Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Solids, total dissolved	MWL-MW2	19-OCT-94	SNL0201381	10	mg/L	U	10	F	160.1	
Solids, total dissolved	MWL-MW2	24-OCT-94	SNL0201397	359	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW2	27-APR-94	SNL0201230	10	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW3	03-MAY-94	SNL0201332	335	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW3	09-NOV-93	SNL0201086	333	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW3	17-OCT-94	SNL0201365	10	mg/L	U	10	F	160.1	
Solids, total dissolved	MWL-MW3	25-OCT-94	SNL0201413	340	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW3	27-APR-94	SNL0201246	20	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW4	11-NOV-93	SNL0201143	401	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW4	11-NOV-93	SNL0201163	10	mg/L	U	10	F	160.1	
Solids, total dissolved	MWL-MW4	14-MAR-94	SNL0201190	516	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW4	28-OCT-94	SNL0201505	430	mg/L		10	F	160.1	
Solids, total dissolved	MWL-MW4	31-MAY-94	SNL0201348	391	mg/L		10	F	160.1	
Specific conductivity	MWL-BW1	10-NOV-93	SNL0201104	639	umhos/cm		1	F	120.1	
Specific conductivity	MWL-BW1	10-NOV-93	SNL0201123	636	umhos/cm		1	F	120.1	
Specific conductivity	MWL-BW1	23-OCT-95	026461-06	673	umhos/cm		1	SA	-MCAWW-12	04397
Specific conductivity	MWL-BW1	24-JAN-91	SNL0200121	633	umhos/cm		1	F	120.1	
Specific conductivity	MWL-BW1	24-JAN-91	SNL0200159	634	umhos/cm		1	F	120.1	
Specific conductivity	MWL-BW1	26-OCT-94	SNL0201458	7.7	umhos/cm		1	F	120.1	
Specific conductivity	MWL-BW1	27-APR-94	SNL0201260	2.7	umhos/cm		1	F	120.1	
Specific conductivity	MWL-BW1	27-OCT-94	SNL0201474	660	umhos/cm		1	F	120.1	
Specific conductivity	MWL-BW1	27-OCT-94	SNL0201489	663	umhos/cm		1	F	120.1	
Specific conductivity	MWL-BW1	31-OCT-94	SNL0201515	648	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW1	03-MAY-94	SNL0201313	637	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW1	04-MAY-94	SNL0201295	634	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW1	09-NOV-93	SNL0201066	628	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW1	20-OCT-95	026464-06	668	umhos/cm		1	SA	-MCAWW-12	04407
Specific conductivity	MWL-MW1	24-JAN-91	SNL0200140	625	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW1	24-OCT-94	SNL0203574	3.9	umhos/cm		1	F	120.1	1008
Specific conductivity	MWL-MW1	25-OCT-94	SNL0201428	664	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW1	25-OCT-94	SNL0201444	658	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW1	26-APR-94	SNL0201213	3.8	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW2	02-MAY-94	SNL0201277	603	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW2	08-NOV-93	SNL0201047	575	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW2	19-OCT-94	SNL0201380	2	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW2	24-OCT-94	SNL0201396	625	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW2	27-APR-94	SNL0201229	2.2	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW2	28-JAN-91	SNL0200178	618	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW3	03-MAY-94	SNL0201331	562	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW3	09-NOV-93	SNL0201085	573	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW3	16-OCT-95	026458-06	601	umhos/cm		1	SA	-MCAWW-12	04393

Appendix I (Revised): MWL Field Parameters and Other Miscellaneous Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Specific conductivity	MWL-MW3	17-OCT-94	SNL0201364	2.3	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW3	25-OCT-94	SNL0201412	596	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW3	27-APR-94	SNL0201245	10	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW3	28-JAN-91	SNL0200197	585	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW4	11-NOV-93	SNL0201142	688	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW4	11-NOV-93	SNL0201162	1.7	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW4	14-MAR-94	SNL0201189	849	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW4	20-OCT-95	026466-06	819	umhos/cm		1	DU	-MCAWW-12	04407
Specific conductivity	MWL-MW4	20-OCT-95	026465-06	820	umhos/cm		1	SA	-MCAWW-12	04407
Specific conductivity	MWL-MW4	28-OCT-94	SNL0201504	817	umhos/cm		1	F	120.1	
Specific conductivity	MWL-MW4	31-MAY-94	SNL0201347	712	umhos/cm		1	F	120.1	
Turbidity	MWL-BW1	31-OCT-94	SNL0201516	0.35	NTU		0.1	F	180.1	

Attachment 77-1

Revised Appendix J

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Alkalinity as CACO3	MWL-BW1	10-NOV-93	SNL0201107	229	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-BW1	10-NOV-93	SNL0201126	229	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-BW1	16-APR-96	9604-5032-03	188	mg/L		5	SA	HACH_ALK	05032
Alkalinity as CACO3	MWL-BW1	23-OCT-95	026461-06	229	mg/L		1	SA	EPA-MCAWW-310.1/2	04397
Alkalinity as CACO3	MWL-BW1	26-OCT-94	SNL0201461	5	mg/L	U	5	F	310.1	
Alkalinity as CACO3	MWL-BW1	27-APR-94	SNL0201263	5	mg/L	U	5	F	310.1	
Alkalinity as CACO3	MWL-BW1	27-OCT-94	SNL0201477	217	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-BW1	27-OCT-94	SNL0201492	216	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW1	03-MAY-94	SNL0201316	223	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW1	04-MAY-94	SNL0201298	222	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW1	09-NOV-93	SNL0201069	211	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW1	20-OCT-95	026464-06	234	mg/L		1	SA	EPA-MCAWW-310.1/2	04407
Alkalinity as CACO3	MWL-MW1	24-OCT-94	SNL0203577	5	mg/L	U	5	F	310.1	1008
Alkalinity as CACO3	MWL-MW1	25-OCT-94	SNL0201431	204	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW1	25-OCT-94	SNL0201447	207	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW1	26-APR-94	SNL0201216	5	mg/L	U	5	F	310.1	
Alkalinity as CACO3	MWL-MW2	02-MAY-94	SNL0201280	203	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW2	08-NOV-93	SNL0201050	208	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW2	15-APR-96	9604-5029-01	172	mg/L		5	SA	HACH_ALK	05029
Alkalinity as CACO3	MWL-MW2	19-OCT-94	SNL0201383	5	mg/L	U	5	F	310.1	
Alkalinity as CACO3	MWL-MW2	24-OCT-94	SNL0201399	185	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW2	27-APR-94	SNL0201232	5	mg/L	U	5	F	310.1	
Alkalinity as CACO3	MWL-MW3	03-MAY-94	SNL0201334	180	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW3	09-NOV-93	SNL0201088	193	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW3	15-APR-96	9604-5029-02	172	mg/L		5	SA	HACH_ALK	05029
Alkalinity as CACO3	MWL-MW3	16-OCT-95	026458-06	191	mg/L		1	SA	EPA-MCAWW-310.1/2	04393
Alkalinity as CACO3	MWL-MW3	17-OCT-94	SNL0201367	5	mg/L	U	5	F	310.1	
Alkalinity as CACO3	MWL-MW3	25-OCT-94	SNL0201415	177	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW3	27-APR-94	SNL0201248	5	mg/L	U	5	F	310.1	
Alkalinity as CACO3	MWL-MW4	11-NOV-93	SNL0201145	218	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW4	11-NOV-93	SNL0201165	5	mg/L	U	5	F	310.1	
Alkalinity as CACO3	MWL-MW4	14-MAR-94	SNL0201192	296	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW4	20-OCT-95	026466-06	276	mg/L		1	DU	EPA-MCAWW-310.1/2	04407
Alkalinity as CACO3	MWL-MW4	20-OCT-95	026465-06	257	mg/L		1	SA	EPA-MCAWW-310.1/2	04407
Alkalinity as CACO3	MWL-MW4	28-OCT-94	SNL0201507	234	mg/L		5	F	310.1	
Alkalinity as CACO3	MWL-MW4	31-MAY-94	SNL0201350	221	mg/L		5	F	310.1	
Alkalinity as CO3	MWL-BW1	10-NOV-93	SNL0201107	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-BW1	10-NOV-93	SNL0201126	5	mg/L	U	5	F	310.1	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Alkalinity as CO3	MWL-BW1	26-OCT-94	SNL0201461	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-BW1	27-APR-94	SNL0201263	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-BW1	27-OCT-94	SNL0201477	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-BW1	27-OCT-94	SNL0201492	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW1	03-MAY-94	SNL0201316	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW1	04-MAY-94	SNL0201298	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW1	09-NOV-93	SNL0201069	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW1	24-OCT-94	SNL0203577	5	mg/L	U	5	F	310.1	1008
Alkalinity as CO3	MWL-MW1	25-OCT-94	SNL0201431	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW1	25-OCT-94	SNL0201447	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW1	26-APR-94	SNL0201216	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW2	02-MAY-94	SNL0201280	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW2	08-NOV-93	SNL0201050	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW2	19-OCT-94	SNL0201383	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW2	24-OCT-94	SNL0201399	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW2	27-APR-94	SNL0201232	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW3	03-MAY-94	SNL0201334	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW3	09-NOV-93	SNL0201088	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW3	17-OCT-94	SNL0201367	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW3	25-OCT-94	SNL0201415	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW3	27-APR-94	SNL0201248	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW4	11-NOV-93	SNL0201145	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW4	11-NOV-93	SNL0201165	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW4	14-MAR-94	SNL0201192	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW4	28-OCT-94	SNL0201507	5	mg/L	U	5	F	310.1	
Alkalinity as CO3	MWL-MW4	31-MAY-94	SNL0201350	5	mg/L	U	5	F	310.1	
Alkalinity as HCO3	MWL-BW1	10-NOV-93	SNL0201107	229	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-BW1	10-NOV-93	SNL0201126	229	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-BW1	26-OCT-94	SNL0201461	5	mg/L	U	5	F	310.1	
Alkalinity as HCO3	MWL-BW1	27-APR-94	SNL0201263	5	mg/L	U	5	F	310.1	
Alkalinity as HCO3	MWL-BW1	27-OCT-94	SNL0201477	217	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-BW1	27-OCT-94	SNL0201492	216	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW1	03-MAY-94	SNL0201316	223	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW1	04-MAY-94	SNL0201298	222	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW1	09-NOV-93	SNL0201069	211	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW1	24-OCT-94	SNL0203577	5	mg/L	U	5	F	310.1	1008
Alkalinity as HCO3	MWL-MW1	25-OCT-94	SNL0201431	204	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW1	25-OCT-94	SNL0201447	207	mg/L		5	F	310.1	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Alkalinity as HCO3	MWL-MW1	26-APR-94	SNL0201216	5	mg/L	U	5	F	310.1	
Alkalinity as HCO3	MWL-MW2	02-MAY-94	SNL0201280	203	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW2	08-NOV-93	SNL0201050	208	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW2	19-OCT-94	SNL0201383	5	mg/L	U	5	F	310.1	
Alkalinity as HCO3	MWL-MW2	24-OCT-94	SNL0201399	185	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW2	27-APR-94	SNL0201232	5	mg/L	U	5	F	310.1	
Alkalinity as HCO3	MWL-MW3	03-MAY-94	SNL0201334	180	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW3	09-NOV-93	SNL0201088	193	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW3	17-OCT-94	SNL0201367	5	mg/L	U	5	F	310.1	
Alkalinity as HCO3	MWL-MW3	25-OCT-94	SNL0201415	177	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW3	27-APR-94	SNL0201248	5	mg/L	U	5	F	310.1	
Alkalinity as HCO3	MWL-MW4	11-NOV-93	SNL0201145	218	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW4	11-NOV-93	SNL0201165	5	mg/L	U	5	F	310.1	
Alkalinity as HCO3	MWL-MW4	14-MAR-94	SNL0201192	296	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW4	28-OCT-94	SNL0201507	234	mg/L		5	F	310.1	
Alkalinity as HCO3	MWL-MW4	31-MAY-94	SNL0201350	221	mg/L		5	F	310.1	
Alkalinity, bicarb as CACO3 at ph	MWL-MW1	19-APR-95	022149-05	226	mg/L		0	F	310.1	03315
Alkalinity, bicarb as CACO3 at ph	MWL-MW2	17-APR-95	022145-05	196	mg/L		0	F	310.1	03306
Alkalinity, bicarb as CACO3 at ph	MWL-MW3	17-APR-95	022147-05	182	mg/L		0	F	310.1	03306
Alkalinity, bicarb as CACO3 at ph	MWL-MW4	19-APR-95	022150-05	266	mg/L		0	F	310.1	03315
Alkalinity, bicarb as CACO3 at ph	MWL-MW4	19-APR-95	022151-05	267	mg/L		0	F	310.1	03315
Alkalinity, hydrox as CACO3	MWL-BW1	10-NOV-93	SNL0201107	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-BW1	10-NOV-93	SNL0201126	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-BW1	26-OCT-94	SNL0201461	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-BW1	27-APR-94	SNL0201263	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-BW1	27-OCT-94	SNL0201477	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-BW1	27-OCT-94	SNL0201492	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW1	03-MAY-94	SNL0201316	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW1	04-MAY-94	SNL0201298	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW1	09-NOV-93	SNL0201069	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW1	24-OCT-94	SNL0203577	5	mg/L	U	5	F	310.1	1008
Alkalinity, hydrox as CACO3	MWL-MW1	25-OCT-94	SNL0201431	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW1	25-OCT-94	SNL0201447	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW1	26-APR-94	SNL0201216	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW2	02-MAY-94	SNL0201280	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW2	08-NOV-93	SNL0201050	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW2	19-OCT-94	SNL0201383	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW2	24-OCT-94	SNL0201399	5	mg/L	U	5	F	310.1	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Alkalinity, hydrox as CACO3	MWL-MW2	27-APR-94	SNL0201232	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW3	03-MAY-94	SNL0201334	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW3	09-NOV-93	SNL0201088	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW3	17-OCT-94	SNL0201367	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW3	25-OCT-94	SNL0201415	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW3	27-APR-94	SNL0201248	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW4	11-NOV-93	SNL0201145	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW4	11-NOV-93	SNL0201165	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW4	14-MAR-94	SNL0201192	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW4	28-OCT-94	SNL0201507	5	mg/L	U	5	F	310.1	
Alkalinity, hydrox as CACO3	MWL-MW4	31-MAY-94	SNL0201350	5	mg/L	U	5	F	310.1	
Alkalinity, total as CACO3 at ph 4	MWL-BW1	16-APR-96	SNL0203781	212	mg/L		1	F	EPA 310.1/310.2	5030
Alkalinity, total as CACO3 at ph 4	MWL-MW1	18-APR-96	SNL0203795	220	mg/L		1	F	EPA 310.1/310.2	5048
Alkalinity, total as CACO3 at ph 4	MWL-MW1	19-APR-95	022149-05	226	mg/L		0	F	310.1	03315
Alkalinity, total as CACO3 at ph 4	MWL-MW1	19-APR-95	022149-05	297	mg/L		0	SD	310.1	03315
Alkalinity, total as CACO3 at ph 4	MWL-MW2	15-APR-96	SNL0203741	195	mg/L		1	F	EPA 310.1/310.2	5027
Alkalinity, total as CACO3 at ph 4	MWL-MW2	17-APR-95	022145-05	196	mg/L		0	F	310.1	03306
Alkalinity, total as CACO3 at ph 4	MWL-MW3	15-APR-96	SNL0203761	182	mg/L		1	F	EPA 310.1/310.2	5027
Alkalinity, total as CACO3 at ph 4	MWL-MW3	15-APR-96	SNL0203767	182	mg/L		1	F	EPA 310.1/310.2	5027
Alkalinity, total as CACO3 at ph 4	MWL-MW3	17-APR-95	022147-05	182	mg/L		0	F	310.1	03306
Alkalinity, total as CACO3 at ph 4	MWL-MW4	18-APR-96	SNL0203821	218	mg/L		1	D	EPA 310.1/310.2	5048
Alkalinity, total as CACO3 at ph 4	MWL-MW4	18-APR-96	SNL0203808	217	mg/L		1	F	EPA 310.1/310.2	5048
Alkalinity, total as CACO3 at ph 4	MWL-MW4	19-APR-95	022150-05	266	mg/L		0	F	310.1	03315
Alkalinity, total as CACO3 at ph 4	MWL-MW4	19-APR-95	022151-05	267	mg/L		0	F	310.1	03315
Aluminum	MWL-BW1	10-NOV-93	SNL0201120	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-BW1	10-NOV-93	SNL0201139	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-BW1	16-APR-96	SNL0203783	0.0485	mg/L	JB	0.0119	F	6010	5030
Aluminum	MWL-BW1	20-JAN-93	SNL0200873	0.052	mg/L	J	0.1	D	6010	
Aluminum	MWL-BW1	20-JAN-93	SNL0200863	0.044	mg/L	J	0.1	F	6010	
Aluminum	MWL-BW1	23-JUL-92	SNL0200706	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-BW1	23-JUL-92	SNL0200712	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-BW1	23-OCT-95	026461-07	0.267	mg/L	B	0.0119	SA	6010	04397
Aluminum	MWL-BW1	26-OCT-94	SNL0201464	0.045	mg/L	J	0.1	F	6010	
Aluminum	MWL-BW1	27-APR-94	SNL0201266	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-BW1	27-OCT-94	SNL0201480	0.055	mg/L	J	0.1	F	6010	
Aluminum	MWL-BW1	27-OCT-94	SNL0201495	0.063	mg/L	J	0.1	F	6010	
Aluminum	MWL-BW1	28-APR-93	SNL0200992	0.068	mg/L	J	0.1	F	6010	
Aluminum	MWL-BW1	28-APR-93	SNL0200998	0.13	mg/L		0.1	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Aluminum	MWL-BW1	29-JUL-92	SNL0200782	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-BW1	29-JUL-92	SNL0200806	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-BW1	29-JUL-92	SNL0200825	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-BW1	29-JUL-92	SNL0200819	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-BW1	29-JUL-92	SNL0200788	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-BW1	29-JUL-92	SNL0200800	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW1	03-MAY-94	SNL0201320	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW1	04-MAY-94	SNL0201302	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW1	09-NOV-93	SNL0201082	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW1	18-APR-96	SNL0203797	0.0517	mg/L	B	0.0119	F	6010	5048
Aluminum	MWL-MW1	19-APR-95	022149-06	0.1	mg/L	U	0.013	F	6010	03315
Aluminum	MWL-MW1	19-APR-95	022149-06	2.1	mg/L		0.013	SD	6010	03315
Aluminum	MWL-MW1	19-JAN-93	SNL0200843	0.032	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW1	20-OCT-95	026464-07	0.0434	mg/L	BJ	0.0119	SA	6010	04407
Aluminum	MWL-MW1	22-JUL-92	SNL0200669	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW1	22-JUL-92	SNL0200675	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW1	24-OCT-94	SNL0203580	0.1	mg/L	U	0.1	F	6010	1008
Aluminum	MWL-MW1	25-OCT-94	SNL0201434	0.06	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW1	25-OCT-94	SNL0201450	0.035	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW1	26-APR-94	SNL0201219	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW1	27-APR-93	SNL0200960	0.063	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW1	27-APR-93	SNL0200966	0.06	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW1	28-JUL-92	SNL0200744	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW1	28-JUL-92	SNL0200750	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW2	02-MAY-94	SNL0201284	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW2	08-NOV-93	SNL0201063	0.078	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW2	15-APR-96	SNL0203743	0.204	mg/L	B	0.0119	F	6010	5027
Aluminum	MWL-MW2	17-APR-95	022145-06	0.1	mg/L	U	0.013	F	6010	03306
Aluminum	MWL-MW2	18-JAN-93	SNL0200833	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW2	19-OCT-94	SNL0201386	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW2	22-JUL-92	SNL0200687	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW2	22-JUL-92	SNL0200693	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW2	24-OCT-94	SNL0201402	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW2	26-APR-93	SNL0200944	0.057	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW2	26-APR-93	SNL0200950	0.032	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW2	27-APR-94	SNL0201235	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW2	27-JUL-92	SNL0200725	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW2	27-JUL-92	SNL0200731	0.1	mg/L	U	0.1	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Aluminum	MWL-MW3	03-MAY-94	SNL0201338	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW3	09-NOV-93	SNL0201101	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW3	15-APR-96	SNL0203763	0.0429	mg/L	JB	0.01	F	6010	5027
Aluminum	MWL-MW3	15-APR-96	SNL0203769	0.0429	mg/L	JB	0.0119	F	6010	5027
Aluminum	MWL-MW3	16-OCT-95	026458-07	0.0571	mg/L		0.0119	SA	6010	04393
Aluminum	MWL-MW3	17-APR-95	022147-06	0.1	mg/L	U	0.013	F	6010	03306
Aluminum	MWL-MW3	17-OCT-94	SNL0201370	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW3	19-JAN-93	SNL0200853	0.034	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW3	21-JUL-92	SNL0200650	0.33	mg/L		0.1	F	6010	
Aluminum	MWL-MW3	21-JUL-92	SNL0200656	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW3	25-OCT-94	SNL0201418	0.055	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW3	27-APR-93	SNL0200976	0.1	mg/L		0.1	F	6010	
Aluminum	MWL-MW3	27-APR-93	SNL0200982	0.051	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW3	27-APR-94	SNL0201251	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW3	28-JUL-92	SNL0200762	0.13	mg/L		0.1	F	6010	
Aluminum	MWL-MW3	28-JUL-92	SNL0200768	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW4	11-NOV-93	SNL0201158	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW4	11-NOV-93	SNL0201178	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW4	14-MAR-94	SNL0201199	0.1	mg/L	U	0.1	F	6010	
Aluminum	MWL-MW4	18-APR-96	SNL0203823	0.0192	mg/L	JB	0.0119	D	6010	5048
Aluminum	MWL-MW4	18-APR-96	SNL0203810	0.0218	mg/L	JB	0.0119	F	6010	5048
Aluminum	MWL-MW4	19-APR-95	022150-06	0.023	mg/L	J	0.013	F	6010	03315
Aluminum	MWL-MW4	19-APR-95	022151-06	0.1	mg/L	U	0.013	F	6010	03315
Aluminum	MWL-MW4	20-OCT-95	026466-07	0.0283	mg/L	BJ	0.0119	DU	6010	04407
Aluminum	MWL-MW4	20-OCT-95	026465-07	0.0208	mg/L	BJ	0.0119	SA	6010	04407
Aluminum	MWL-MW4	28-APR-93	SNL0201008	0.14	mg/L		0.1	D	6010	
Aluminum	MWL-MW4	28-APR-93	SNL0201014	0.087	mg/L	J	0.1	D	6010	
Aluminum	MWL-MW4	28-OCT-94	SNL0201510	0.13	mg/L		0.1	F	6010	
Aluminum	MWL-MW4	30-APR-93	SNL0201024	0.13	mg/L		0.1	F	6010	
Aluminum	MWL-MW4	30-APR-93	SNL0201030	0.041	mg/L	J	0.1	F	6010	
Aluminum	MWL-MW4	31-MAY-94	SNL0201354	0.012	mg/L	J	0.1	F	6010	
Ammonia	MWL-BW1	16-APR-96	SNL0203777	0.017	mg/L	U	0.017	F	EPA 350.1	5030
Ammonia	MWL-BW1	23-OCT-95	026461-05	0.017	mg/L	U	0.017	SA	EPA-MCAWW-350.1	04397
Ammonia	MWL-MW1	18-APR-96	SNL0203791	0.017	mg/L	U	0.017	F	EPA 350.1	5048
Ammonia	MWL-MW1	20-OCT-95	026464-05	0.017	mg/L	U	0.017	SA	EPA-MCAWW-350.1	04407
Ammonia	MWL-MW2	15-APR-96	SNL0203724	0.017	mg/L	U	0.017	F	EPA 350.1	5027
Ammonia	MWL-MW3	15-APR-96	SNL0203750	0.017	mg/L	U	0.017	F	EPA 350.1	5027
Ammonia	MWL-MW3	15-APR-96	SNL0203757	0.02	mg/L	U	0.02	F	EPA 350.1	5027

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Ammonia	MWL-MW3	16-OCT-95	026458-05	0.017	mg/L	U	0.017	SA	EPA-MCAWW-350.1	04393
Ammonia	MWL-MW4	18-APR-96	SNL0203817	0.017	mg/L	U	0.017	D	EPA 350.1	5048
Ammonia	MWL-MW4	18-APR-96	SNL0203804	0.017	mg/L	U	0.017	F	EPA 350.1	5048
Ammonia	MWL-MW4	20-OCT-95	026466-05	0.017	mg/L	U	0.017	DU	EPA-MCAWW-350.1	04407
Ammonia	MWL-MW4	20-OCT-95	026465-05	0.017	mg/L	U	0.017	SA	EPA-MCAWW-350.1	04407
Ammonia as N	MWL-BW1	14-MAR-95	SNL0203826	0.1	mg/L		0.05	F	350.1	2848
Ammonia as N	MWL-MW1	19-APR-95	022149-04	2	mg/L		0	SD	350.1	03315
Ammonia nitrogen	MWL-BW1	10-NOV-93	SNL0201111	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-BW1	10-NOV-93	SNL0201130	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-BW1	26-OCT-94	SNL0201454	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-BW1	27-APR-94	SNL0201256	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-BW1	27-OCT-94	SNL0201470	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-BW1	27-OCT-94	SNL0201485	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW1	03-MAY-94	SNL0201308	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW1	04-MAY-94	SNL0201290	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW1	09-NOV-93	SNL0201073	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW1	24-OCT-94	SNL0203570	0.1	mg/L	U	0.1	F	350.1	1008
Ammonia nitrogen	MWL-MW1	25-OCT-94	SNL0201424	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW1	25-OCT-94	SNL0201440	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW1	26-APR-94	SNL0201209	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW2	02-MAY-94	SNL0201272	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW2	08-NOV-93	SNL0201054	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW2	19-OCT-94	SNL0201376	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW2	24-OCT-94	SNL0201392	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW2	27-APR-94	SNL0201225	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW3	03-MAY-94	SNL0201326	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW3	09-NOV-93	SNL0201092	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW3	17-OCT-94	SNL0201360	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW3	25-OCT-94	SNL0201408	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW3	27-APR-94	SNL0201241	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW4	11-NOV-93	SNL0201149	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW4	11-NOV-93	SNL0201169	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW4	14-MAR-94	SNL0201195	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW4	28-OCT-94	SNL0201500	0.1	mg/L	U	0.1	F	350.1	
Ammonia nitrogen	MWL-MW4	31-MAY-94	SNL0201343	1.3	mg/L		0.1	F	350.1	
Antimony	MWL-BW1	10-NOV-93	SNL0201120	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	10-NOV-93	SNL0201139	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	16-APR-96	SNL0203783	0.00103	mg/L	J	0.00096	F	6010	5030

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Antimony	MWL-BW1	20-JAN-93	SNL0200873	0.06	mg/L	U	0.06	D	6010	
Antimony	MWL-BW1	20-JAN-93	SNL0200863	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	23-JUL-92	SNL0200706	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	23-JUL-92	SNL0200712	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	23-OCT-95	026461-07	0.00235	mg/L	BJ	0.00096	SA	6010	04397
Antimony	MWL-BW1	26-OCT-94	SNL0201464	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	27-APR-94	SNL0201266	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	27-OCT-94	SNL0201480	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	27-OCT-94	SNL0201495	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	27-SEP-90	SNL0200026	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	27-SEP-90	SNL0200044	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	27-SEP-90	SNL0200021	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	27-SEP-90	SNL0200039	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	28-APR-93	SNL0200992	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	28-APR-93	SNL0200998	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	29-JUL-92	SNL0200782	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	29-JUL-92	SNL0200806	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	29-JUL-92	SNL0200825	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	29-JUL-92	SNL0200819	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	29-JUL-92	SNL0200800	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-BW1	29-JUL-92	SNL0200788	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW1	03-MAY-94	SNL0201320	0.024	mg/L	J	0.06	F	6010	
Antimony	MWL-MW1	04-MAY-94	SNL0201302	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW1	09-NOV-93	SNL0201082	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW1	18-APR-96	SNL0203797	0.00096	mg/L	U	0.00096	F	6010	5048
Antimony	MWL-MW1	19-APR-95	022149-06	0.06	mg/L	U	0.021	F	6010	03315
Antimony	MWL-MW1	19-APR-95	022149-06	0.5	mg/L		0.021	SD	6010	03315
Antimony	MWL-MW1	19-JAN-93	SNL0200843	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW1	20-OCT-95	026464-07	0.00096	mg/L	BU	0.00096	SA	6010	04407
Antimony	MWL-MW1	22-JUL-92	SNL0200669	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW1	22-JUL-92	SNL0200675	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW1	24-OCT-94	SNL0203580	0.06	mg/L	U	0.06	F	6010	1008
Antimony	MWL-MW1	25-OCT-94	SNL0201434	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW1	25-OCT-94	SNL0201450	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW1	26-APR-94	SNL0201219	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW1	27-APR-93	SNL0200960	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW1	27-APR-93	SNL0200966	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW1	28-JUL-92	SNL0200744	0.06	mg/L	U	0.06	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Antimony	MWL-MW1	28-JUL-92	SNL0200750	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	02-MAY-94	SNL0201284	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	08-NOV-93	SNL0201063	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	15-APR-96	SNL0203743	0.00096	mg/L	U	0.00096	F	6010	5027
Antimony	MWL-MW2	17-APR-95	022145-06	0.06	mg/L	U	0.021	F	6010	03306
Antimony	MWL-MW2	18-JAN-93	SNL0200833	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	19-OCT-94	SNL0201386	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	22-JUL-92	SNL0200687	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	22-JUL-92	SNL0200693	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	24-OCT-94	SNL0201402	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	26-APR-93	SNL0200944	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	26-APR-93	SNL0200950	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	27-APR-94	SNL0201235	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	27-JUL-92	SNL0200725	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	27-JUL-92	SNL0200731	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW2	28-SEP-90	SNL0200096	0.05	mg/L	U	0.05	F	6010	
Antimony	MWL-MW2	28-SEP-90	SNL0200091	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	03-MAY-94	SNL0201338	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	09-NOV-93	SNL0201101	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	15-APR-96	SNL0203763	0	mg/L	U	0	F	6010	5027
Antimony	MWL-MW3	15-APR-96	SNL0203769	0.00096	mg/L	U	0.00096	F	6010	5027
Antimony	MWL-MW3	16-OCT-95	026458-07	0.00096	mg/L	U	0.00096	SA	6010	04393
Antimony	MWL-MW3	17-APR-95	022147-06	0.06	mg/L	U	0.021	F	6010	03306
Antimony	MWL-MW3	17-OCT-94	SNL0201370	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	19-JAN-93	SNL0200853	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	21-JUL-92	SNL0200650	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	21-JUL-92	SNL0200656	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	25-OCT-94	SNL0201418	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	27-APR-93	SNL0200976	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	27-APR-93	SNL0200982	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	27-APR-94	SNL0201251	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	28-JUL-92	SNL0200762	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	28-JUL-92	SNL0200768	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	28-SEP-90	SNL0200071	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW3	28-SEP-90	SNL0200066	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW4	11-NOV-93	SNL0201158	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW4	11-NOV-93	SNL0201178	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW4	14-MAR-94	SNL0201199	0.06	mg/L	U	0.06	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Antimony	MWL-MW4	18-APR-96	SNL0203823	0.00096	mg/L	U	0.00096	D	6010	5048
Antimony	MWL-MW4	18-APR-96	SNL0203810	0.00096	mg/L	U	0.00096	F	6010	5048
Antimony	MWL-MW4	19-APR-95	022150-06	0.06	mg/L	U	0.021	F	6010	03315
Antimony	MWL-MW4	19-APR-95	022151-06	0.06	mg/L	U	0.021	F	6010	03315
Antimony	MWL-MW4	20-OCT-95	026466-07	0.001	mg/L	BJ	0.00096	DU	6010	04407
Antimony	MWL-MW4	20-OCT-95	026465-07	0.00096	mg/L	BU	0.00096	SA	6010	04407
Antimony	MWL-MW4	28-APR-93	SNL0201008	0.06	mg/L	U	0.06	D	6010	
Antimony	MWL-MW4	28-APR-93	SNL0201014	0.06	mg/L	U	0.06	D	6010	
Antimony	MWL-MW4	28-OCT-94	SNL0201510	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW4	30-APR-93	SNL0201024	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW4	30-APR-93	SNL0201030	0.06	mg/L	U	0.06	F	6010	
Antimony	MWL-MW4	31-MAY-94	SNL0201354	0.06	mg/L	U	0.06	F	6010	
Arsenic	MWL-BW1	06-AUG-91	SNL0200407	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	06-AUG-91	SNL0200412	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	06-AUG-91	SNL0200429	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	06-AUG-91	SNL0200424	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	07-MAY-91	SNL0200285	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	07-MAY-91	SNL0200290	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	07-MAY-91	SNL0200326	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-BW1	07-MAY-91	SNL0200321	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	09-OCT-91	SNL0200497	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	09-OCT-91	SNL0200502	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	10-NOV-93	SNL0201115	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	10-NOV-93	SNL0201134	0.0015	mg/L	J	0.005	F	7060	
Arsenic	MWL-BW1	16-APR-96	SNL0203783	0.00186	mg/L	U	0.00186	F	6010	5030
Arsenic	MWL-BW1	16-OCT-91	SNL0200569	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	16-OCT-91	SNL0200592	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-BW1	16-OCT-91	SNL0200610	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-BW1	16-OCT-91	SNL0200605	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-BW1	16-OCT-91	SNL0200574	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-BW1	16-OCT-91	SNL0200587	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	20-JAN-93	SNL0200874	0.005	mg/L	U	0.005	D	7060	
Arsenic	MWL-BW1	20-JAN-93	SNL0200864	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	23-JUL-92	SNL0200701	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	23-JUL-92	SNL0200707	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	23-OCT-95	026461-07	0.00219	mg/L	J	0.00186	SA	6010	04397
Arsenic	MWL-BW1	24-JAN-91	SNL0200106	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	24-JAN-91	SNL0200144	0.01	mg/L	U	0.01	F	7060	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Arsenic	MWL-BW1	24-JAN-91	SNL0200111	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	24-JAN-91	SNL0200149	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	26-OCT-94	SNL0201464	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-BW1	27-APR-94	SNL0201266	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-BW1	27-OCT-94	SNL0201480	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-BW1	27-OCT-94	SNL0201495	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-BW1	27-SEP-90	SNL0200016	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	27-SEP-90	SNL0200034	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	27-SEP-90	SNL0200040	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-BW1	27-SEP-90	SNL0200022	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-BW1	28-APR-93	SNL0200993	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	28-APR-93	SNL0200999	0.0013	mg/L	J	0.005	F	7060	
Arsenic	MWL-BW1	28-APR-97	9704-6619-03	3.4	ug/L	U	3.4	SA	EPA6020	06619
Arsenic	MWL-BW1	29-JUL-92	SNL0200777	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	29-JUL-92	SNL0200795	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	29-JUL-92	SNL0200814	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	29-JUL-92	SNL0200820	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	29-JUL-92	SNL0200801	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-BW1	29-JUL-92	SNL0200783	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	03-MAY-94	SNL0201320	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW1	04-MAY-94	SNL0201302	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW1	07-MAY-91	SNL0200303	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	07-MAY-91	SNL0200308	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-MW1	08-OCT-91	SNL0200461	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	08-OCT-91	SNL0200466	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	09-NOV-93	SNL0201077	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	15-OCT-91	SNL0200551	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	15-OCT-91	SNL0200556	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-MW1	18-APR-96	SNL0203797	0.00186	mg/L	U	0.00186	F	6010	5048
Arsenic	MWL-MW1	19-APR-95	022149-06	0.01	mg/L	U	0.003	F	6010	03315
Arsenic	MWL-MW1	19-JAN-93	SNL0200844	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	20-OCT-95	026464-07	0.00186	mg/L	U	0.00186	SA	6010	04407
Arsenic	MWL-MW1	22-JUL-92	SNL0200664	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	22-JUL-92	SNL0200670	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	23-APR-97	9704-6617-09	3.4	ug/L	U	3.4	SA	EPA6020	06617
Arsenic	MWL-MW1	24-JAN-91	SNL0200125	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	24-JAN-91	SNL0200130	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	24-OCT-94	SNL0203580	0.01	mg/L	U	0.01	F	6010	1008

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Arsenic	MWL-MW1	25-OCT-94	SNL0201434	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW1	25-OCT-94	SNL0201450	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW1	26-APR-94	SNL0201219	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW1	27-APR-93	SNL0200961	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	27-APR-93	SNL0200967	0.0016	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW1	28-JUL-92	SNL0200739	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	28-JUL-92	SNL0200745	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	31-JUL-91	SNL0200341	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW1	31-JUL-91	SNL0200346	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	01-AUG-91	SNL0200356	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	01-AUG-91	SNL0200361	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	02-MAY-91	SNL0200225	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	02-MAY-91	SNL0200230	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	02-MAY-94	SNL0201284	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW2	07-OCT-91	SNL0200443	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	07-OCT-91	SNL0200448	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	08-NOV-93	SNL0201058	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	14-OCT-91	SNL0200515	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-MW2	14-OCT-91	SNL0200520	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	15-APR-96	SNL0203743	0.00186	mg/L	U	0.00186	F	6010	5027
Arsenic	MWL-MW2	17-APR-95	022145-06	0.01	mg/L	U	0.003	F	6010	03306
Arsenic	MWL-MW2	18-JAN-93	SNL0200834	0.002	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW2	19-OCT-94	SNL0201386	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW2	22-JUL-92	SNL0200682	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	22-JUL-92	SNL0200688	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	24-APR-97	9704-6618-03	3.4	ug/L	U	3.4	SA	EPA6020	06618
Arsenic	MWL-MW2	24-OCT-94	SNL0201402	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW2	26-APR-93	SNL0200945	0.001	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW2	26-APR-93	SNL0200951	0.0012	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW2	27-APR-94	SNL0201235	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW2	27-JUL-92	SNL0200720	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	27-JUL-92	SNL0200726	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	28-JAN-91	SNL0200163	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	28-JAN-91	SNL0200168	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	28-SEP-90	SNL0200086	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW2	28-SEP-90	SNL0200092	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	02-MAY-91	SNL0200243	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	02-MAY-91	SNL0200248	0.005	mg/L	U	0.005	F	7060	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Arsenic	MWL-MW3	03-MAY-94	SNL0201338	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW3	05-AUG-91	SNL0200390	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-MW3	05-AUG-91	SNL0200395	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-MW3	09-NOV-93	SNL0201096	0.0015	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW3	09-OCT-91	SNL0200479	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	09-OCT-91	SNL0200484	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	15-APR-96	SNL0203763	0	mg/L	U	0	F	6010	5027
Arsenic	MWL-MW3	15-APR-96	SNL0203769	0.00186	mg/L	U	0.00186	F	6010	5027
Arsenic	MWL-MW3	15-OCT-91	SNL0200533	0.01	mg/L	U	0.01	F	7060	
Arsenic	MWL-MW3	15-OCT-91	SNL0200538	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	16-OCT-95	026458-07	0.00186	mg/L	U	0.00186	SA	6010	04393
Arsenic	MWL-MW3	17-APR-95	022147-06	0.01	mg/L	U	0.003	F	6010	03306
Arsenic	MWL-MW3	17-OCT-94	SNL0201370	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW3	19-JAN-93	SNL0200854	0.0021	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW3	21-JUL-92	SNL0200645	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	21-JUL-92	SNL0200651	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	24-APR-97	9704-6618-06	3.4	ug/L	U	3.4	SA	EPA6020	06618
Arsenic	MWL-MW3	25-OCT-94	SNL0201418	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW3	27-APR-93	SNL0200977	0.0016	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW3	27-APR-93	SNL0200983	0.0019	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW3	27-APR-94	SNL0201251	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW3	28-JAN-91	SNL0200182	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	28-JAN-91	SNL0200187	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	28-JUL-92	SNL0200757	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	28-JUL-92	SNL0200763	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	28-SEP-90	SNL0200061	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW3	28-SEP-90	SNL0200067	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW4	11-NOV-93	SNL0201153	0.0047	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW4	11-NOV-93	SNL0201173	0.005	mg/L	U	0.005	F	7060	
Arsenic	MWL-MW4	14-MAR-94	SNL0201200	0.003	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW4	18-APR-96	SNL0203823	0.00294	mg/L	J	0.00186	D	6010	5048
Arsenic	MWL-MW4	18-APR-96	SNL0203810	0.00186	mg/L	U	0.00186	F	6010	5048
Arsenic	MWL-MW4	19-APR-95	022150-06	0.01	mg/L	U	0.003	F	6010	03315
Arsenic	MWL-MW4	19-APR-95	022151-06	0.011	mg/L		0.003	F	6010	03315
Arsenic	MWL-MW4	20-OCT-95	026466-07	0.00938	mg/L	J	0.00186	DU	6010	04407
Arsenic	MWL-MW4	20-OCT-95	026465-07	0.00864	mg/L	J	0.00186	SA	6010	04407
Arsenic	MWL-MW4	21-APR-93	SNL0200915	0.0015	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW4	23-APR-97	9704-6617-06	3.4	ug/L	U	3.4	DU	EPA6020	06617

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Arsenic	MWL-MW4	23-APR-97	9704-6617-03	3.4	ug/L	U	3.4	SA	EPA6020	06617
Arsenic	MWL-MW4	28-APR-93	SNL0201009	0.0011	mg/L	J	0.005	D	7060	
Arsenic	MWL-MW4	28-APR-93	SNL0201015	0.001	mg/L	J	0.005	D	7060	
Arsenic	MWL-MW4	28-OCT-94	SNL0201510	0.01	mg/L	U	0.01	F	6010	
Arsenic	MWL-MW4	30-APR-93	SNL0201025	0.004	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW4	30-APR-93	SNL0201031	0.0045	mg/L	J	0.005	F	7060	
Arsenic	MWL-MW4	31-MAY-94	SNL0201354	0.0091	mg/L	J	0.01	F	6010	
Barium	MWL-BW1	06-AUG-91	SNL0200415	0.082	mg/L		0.01	F	6010	
Barium	MWL-BW1	06-AUG-91	SNL0200432	0.081	mg/L		0.01	F	6010	
Barium	MWL-BW1	06-AUG-91	SNL0200411	0.097	mg/L		0.01	F	6010	
Barium	MWL-BW1	06-AUG-91	SNL0200428	0.09	mg/L		0.01	F	6010	
Barium	MWL-BW1	07-MAY-91	SNL0200329	0.1	mg/L		0.01	F	6010	
Barium	MWL-BW1	07-MAY-91	SNL0200293	0.098	mg/L		0.01	F	6010	
Barium	MWL-BW1	07-MAY-91	SNL0200289	0.093	mg/L		0.01	F	6010	
Barium	MWL-BW1	07-MAY-91	SNL0200325	0.08	mg/L		0.01	F	6010	
Barium	MWL-BW1	09-OCT-91	SNL0200505	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-BW1	09-OCT-91	SNL0200501	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-BW1	10-NOV-93	SNL0201120	0.081	mg/L		0.01	F	6010	
Barium	MWL-BW1	10-NOV-93	SNL0201139	0.078	mg/L		0.01	F	6010	
Barium	MWL-BW1	16-APR-96	SNL0203783	0.0765	mg/L		0.00007	F	6010	5030
Barium	MWL-BW1	16-OCT-91	SNL0200577	0.092	mg/L		0.01	F	6010	
Barium	MWL-BW1	16-OCT-91	SNL0200595	0.099	mg/L		0.01	F	6010	
Barium	MWL-BW1	16-OCT-91	SNL0200613	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-BW1	16-OCT-91	SNL0200573	0.097	mg/L		0.01	F	6010	
Barium	MWL-BW1	16-OCT-91	SNL0200591	0.095	mg/L		0.01	F	6010	
Barium	MWL-BW1	16-OCT-91	SNL0200609	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-BW1	20-JAN-93	SNL0200873	0.092	mg/L		0.01	D	6010	
Barium	MWL-BW1	20-JAN-93	SNL0200863	0.095	mg/L		0.01	F	6010	
Barium	MWL-BW1	23-JUL-92	SNL0200706	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-BW1	23-JUL-92	SNL0200712	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-BW1	23-OCT-95	026461-07	0.0882	mg/L		0.00007	SA	6010	04397
Barium	MWL-BW1	24-JAN-91	SNL0200114	0.1	mg/L		0.01	F	6010	
Barium	MWL-BW1	24-JAN-91	SNL0200152	0.1	mg/L		0.01	F	6010	
Barium	MWL-BW1	24-JAN-91	SNL0200110	0.11	mg/L		0.01	F	6010	
Barium	MWL-BW1	24-JAN-91	SNL0200148	0.11	mg/L		0.01	F	6010	
Barium	MWL-BW1	26-OCT-94	SNL0201464	0.0023	mg/L	J	0.01	F	6010	
Barium	MWL-BW1	27-APR-94	SNL0201266	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-BW1	27-OCT-94	SNL0201480	0.085	mg/L		0.01	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Barium	MWL-BW1	27-OCT-94	SNL0201495	0.085	mg/L		0.01	F	6010	
Barium	MWL-BW1	27-SEP-90	SNL0200026	0.12	mg/L		0.01	F	6010	
Barium	MWL-BW1	27-SEP-90	SNL0200044	0.13	mg/L		0.01	F	6010	
Barium	MWL-BW1	27-SEP-90	SNL0200021	0.12	mg/L		0.01	F	6010	
Barium	MWL-BW1	27-SEP-90	SNL0200039	0.12	mg/L		0.01	F	6010	
Barium	MWL-BW1	28-APR-93	SNL0200992	0.073	mg/L		0.01	F	6010	
Barium	MWL-BW1	28-APR-93	SNL0200998	0.077	mg/L		0.01	F	6010	
Barium	MWL-BW1	28-APR-97	9704-6619-03	83	ug/L		3.9	SA	EPA6020	06619
Barium	MWL-BW1	29-JUL-92	SNL0200782	0.085	mg/L		0.01	F	6010	
Barium	MWL-BW1	29-JUL-92	SNL0200825	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-BW1	29-JUL-92	SNL0200819	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-BW1	29-JUL-92	SNL0200806	0.084	mg/L		0.01	F	6010	
Barium	MWL-BW1	29-JUL-92	SNL0200800	0.087	mg/L		0.01	F	6010	
Barium	MWL-BW1	29-JUL-92	SNL0200788	0.08	mg/L		0.01	F	6010	
Barium	MWL-MW1	03-MAY-94	SNL0201320	0.076	mg/L		0.01	F	6010	
Barium	MWL-MW1	04-MAY-94	SNL0201302	0.076	mg/L		0.01	F	6010	
Barium	MWL-MW1	07-MAY-91	SNL0200311	0.067	mg/L		0.01	F	6010	
Barium	MWL-MW1	07-MAY-91	SNL0200307	0.065	mg/L		0.01	F	6010	
Barium	MWL-MW1	08-OCT-91	SNL0200469	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW1	08-OCT-91	SNL0200465	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW1	09-NOV-93	SNL0201082	0.061	mg/L		0.01	F	6010	
Barium	MWL-MW1	15-OCT-91	SNL0200559	0.068	mg/L		0.01	F	6010	
Barium	MWL-MW1	15-OCT-91	SNL0200555	0.068	mg/L		0.01	F	6010	
Barium	MWL-MW1	18-APR-96	SNL0203797	0.0678	mg/L		0.00007	F	6010	5048
Barium	MWL-MW1	19-APR-95	022149-06	0.067	mg/L		0.002	F	6010	03315
Barium	MWL-MW1	19-APR-95	022149-06	2.1	mg/L		0.002	SD	6010	03315
Barium	MWL-MW1	19-JAN-93	SNL0200843	0.076	mg/L		0.01	F	6010	
Barium	MWL-MW1	20-OCT-95	026464-07	0.0677	mg/L		0.00007	SA	6010	04407
Barium	MWL-MW1	22-JUL-92	SNL0200669	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW1	22-JUL-92	SNL0200675	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW1	23-APR-97	9704-6617-09	87	ug/L		3.9	SA	EPA6020	06617
Barium	MWL-MW1	24-JAN-91	SNL0200133	0.07	mg/L		0.01	F	6010	
Barium	MWL-MW1	24-JAN-91	SNL0200129	0.069	mg/L		0.01	F	6010	
Barium	MWL-MW1	24-OCT-94	SNL0203580	0.01	mg/L	U	0.01	F	6010	1008
Barium	MWL-MW1	25-OCT-94	SNL0201434	0.073	mg/L		0.01	F	6010	
Barium	MWL-MW1	25-OCT-94	SNL0201450	0.071	mg/L		0.01	F	6010	
Barium	MWL-MW1	26-APR-94	SNL0201219	0.0022	mg/L	J	0.01	F	6010	
Barium	MWL-MW1	27-APR-93	SNL0200960	0.057	mg/L		0.01	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Barium	MWL-MW1	27-APR-93	SNL0200966	0.056	mg/L		0.01	F	6010	
Barium	MWL-MW1	28-JUL-92	SNL0200744	0.065	mg/L		0.01	F	6010	
Barium	MWL-MW1	28-JUL-92	SNL0200750	0.063	mg/L		0.01	F	6010	
Barium	MWL-MW1	31-JUL-91	SNL0200349	0.064	mg/L		0.01	F	6010	
Barium	MWL-MW1	31-JUL-91	SNL0200345	0.066	mg/L		0.01	F	6010	
Barium	MWL-MW2	01-AUG-91	SNL0200364	0.081	mg/L		0.01	F	6010	
Barium	MWL-MW2	01-AUG-91	SNL0200360	0.098	mg/L		0.01	F	6010	
Barium	MWL-MW2	02-MAY-91	SNL0200233	0.11	mg/L		0.01	F	6010	
Barium	MWL-MW2	02-MAY-91	SNL0200229	0.099	mg/L		0.01	F	6010	
Barium	MWL-MW2	02-MAY-94	SNL0201284	0.11	mg/L		0.01	F	6010	
Barium	MWL-MW2	07-OCT-91	SNL0200451	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW2	07-OCT-91	SNL0200447	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW2	08-NOV-93	SNL0201063	0.11	mg/L		0.01	F	6010	
Barium	MWL-MW2	14-OCT-91	SNL0200523	0.095	mg/L		0.01	F	6010	
Barium	MWL-MW2	14-OCT-91	SNL0200519	0.1	mg/L		0.01	F	6010	
Barium	MWL-MW2	15-APR-96	SNL0203743	0.0909	mg/L		0.00007	F	6010	5027
Barium	MWL-MW2	17-APR-95	022145-06	0.091	mg/L		0.002	F	6010	03306
Barium	MWL-MW2	18-JAN-93	SNL0200833	0.11	mg/L		0.01	F	6010	
Barium	MWL-MW2	19-OCT-94	SNL0201386	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW2	22-JUL-92	SNL0200687	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW2	22-JUL-92	SNL0200693	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW2	24-APR-97	9704-6618-03	100	ug/L		3.9	SA	EPA6020	06618
Barium	MWL-MW2	24-OCT-94	SNL0201402	0.1	mg/L		0.01	F	6010	
Barium	MWL-MW2	26-APR-93	SNL0200944	0.074	mg/L		0.01	F	6010	
Barium	MWL-MW2	26-APR-93	SNL0200950	0.078	mg/L		0.01	F	6010	
Barium	MWL-MW2	27-APR-94	SNL0201235	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW2	27-JUL-92	SNL0200725	0.094	mg/L		0.01	F	6010	
Barium	MWL-MW2	27-JUL-92	SNL0200731	0.092	mg/L		0.01	F	6010	
Barium	MWL-MW2	28-JAN-91	SNL0200171	0.11	mg/L		0.01	F	6010	
Barium	MWL-MW2	28-JAN-91	SNL0200167	0.11	mg/L		0.01	F	6010	
Barium	MWL-MW2	28-SEP-90	SNL0200096	0.099	mg/L		0.01	F	6010	
Barium	MWL-MW2	28-SEP-90	SNL0200091	0.1	mg/L		0.01	F	6010	
Barium	MWL-MW3	02-MAY-91	SNL0200251	0.1	mg/L		0.01	F	6010	
Barium	MWL-MW3	02-MAY-91	SNL0200247	0.091	mg/L		0.01	F	6010	
Barium	MWL-MW3	03-MAY-94	SNL0201338	0.1	mg/L		0.01	F	6010	
Barium	MWL-MW3	05-AUG-91	SNL0200398	0.082	mg/L		0.01	F	6010	
Barium	MWL-MW3	05-AUG-91	SNL0200394	0.089	mg/L		0.01	F	6010	
Barium	MWL-MW3	09-NOV-93	SNL0201101	0.085	mg/L		0.01	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Barium	MWL-MW3	09-OCT-91	SNL0200487	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW3	09-OCT-91	SNL0200483	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW3	15-APR-96	SNL0203763	0.0889	mg/L		0	F	6010	5027
Barium	MWL-MW3	15-APR-96	SNL0203769	0.0889	mg/L		0.00007	F	6010	5027
Barium	MWL-MW3	15-OCT-91	SNL0200541	0.088	mg/L		0.01	F	6010	
Barium	MWL-MW3	15-OCT-91	SNL0200537	0.094	mg/L		0.01	F	6010	
Barium	MWL-MW3	16-OCT-95	026458-07	0.0934	mg/L		0.00007	SA	6010	04393
Barium	MWL-MW3	17-APR-95	022147-06	0.093	mg/L		0.002	F	6010	03306
Barium	MWL-MW3	17-OCT-94	SNL0201370	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW3	19-JAN-93	SNL0200853	0.097	mg/L		0.01	F	6010	
Barium	MWL-MW3	21-JUL-92	SNL0200650	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW3	21-JUL-92	SNL0200656	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW3	24-APR-97	9704-6618-06	93	ug/L		3.9	SA	EPA6020	06618
Barium	MWL-MW3	25-OCT-94	SNL0201418	0.094	mg/L		0.01	F	6010	
Barium	MWL-MW3	27-APR-93	SNL0200976	0.074	mg/L		0.01	F	6010	
Barium	MWL-MW3	27-APR-93	SNL0200982	0.07	mg/L		0.01	F	6010	
Barium	MWL-MW3	27-APR-94	SNL0201251	0.0025	mg/L	J	0.01	F	6010	
Barium	MWL-MW3	28-JAN-91	SNL0200190	0.1	mg/L		0.01	F	6010	
Barium	MWL-MW3	28-JAN-91	SNL0200186	0.098	mg/L		0.01	F	6010	
Barium	MWL-MW3	28-JUL-92	SNL0200762	0.084	mg/L		0.01	F	6010	
Barium	MWL-MW3	28-JUL-92	SNL0200768	0.078	mg/L		0.01	F	6010	
Barium	MWL-MW3	28-SEP-90	SNL0200071	0.1	mg/L		0.01	F	6010	
Barium	MWL-MW3	28-SEP-90	SNL0200066	0.11	mg/L		0.01	F	6010	
Barium	MWL-MW4	11-NOV-93	SNL0201158	0.085	mg/L		0.01	F	6010	
Barium	MWL-MW4	11-NOV-93	SNL0201178	0.01	mg/L	U	0.01	F	6010	
Barium	MWL-MW4	14-MAR-94	SNL0201199	0.13	mg/L		0.01	F	6010	
Barium	MWL-MW4	18-APR-96	SNL0203823	0.0975	mg/L		0.00007	D	6010	5048
Barium	MWL-MW4	18-APR-96	SNL0203810	0.1	mg/L		0.00007	F	6010	5048
Barium	MWL-MW4	19-APR-95	022150-06	0.11	mg/L		0.002	F	6010	03315
Barium	MWL-MW4	19-APR-95	022151-06	0.1	mg/L		0.002	F	6010	03315
Barium	MWL-MW4	20-OCT-95	026466-07	0.108	mg/L		0.00007	DU	6010	04407
Barium	MWL-MW4	20-OCT-95	026465-07	0.105	mg/L		0.00007	SA	6010	04407
Barium	MWL-MW4	21-APR-93	SNL0200914	0.042	mg/L		0.01	F	6010	
Barium	MWL-MW4	23-APR-97	9704-6617-06	110	ug/L		3.9	DU	EPA6020	06617
Barium	MWL-MW4	23-APR-97	9704-6617-03	120	ug/L		3.9	SA	EPA6020	06617
Barium	MWL-MW4	28-APR-93	SNL0201008	0.075	mg/L		0.01	D	6010	
Barium	MWL-MW4	28-APR-93	SNL0201014	0.075	mg/L		0.01	D	6010	
Barium	MWL-MW4	28-OCT-94	SNL0201510	0.11	mg/L		0.01	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Barium	MWL-MW4	30-APR-93	SNL0201024	0.082	mg/L		0.01	F	6010	
Barium	MWL-MW4	30-APR-93	SNL0201030	0.081	mg/L		0.01	F	6010	
Barium	MWL-MW4	31-MAY-94	SNL0201354	0.1	mg/L		0.01	F	6010	
Beryllium	MWL-BW1	10-NOV-93	SNL0201120	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	10-NOV-93	SNL0201139	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	16-APR-96	SNL0203783	0.00001	mg/L	UB	0.00001	F	6010	5030
Beryllium	MWL-BW1	20-JAN-93	SNL0200873	0.002	mg/L	U	0.002	D	6010	
Beryllium	MWL-BW1	20-JAN-93	SNL0200863	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	23-JUL-92	SNL0200706	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	23-JUL-92	SNL0200712	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	23-OCT-95	026461-07	0.00009	mg/L	BJ	0.00001	SA	6010	04397
Beryllium	MWL-BW1	26-OCT-94	SNL0201464	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	27-APR-94	SNL0201266	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	27-OCT-94	SNL0201480	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	27-OCT-94	SNL0201495	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	27-SEP-90	SNL0200026	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	27-SEP-90	SNL0200044	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	27-SEP-90	SNL0200021	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	27-SEP-90	SNL0200039	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	28-APR-93	SNL0200992	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	28-APR-93	SNL0200998	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	28-APR-97	9704-6619-03	0.11	ug/L	U	0.11	SA	EPA6020	06619
Beryllium	MWL-BW1	29-JUL-92	SNL0200782	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	29-JUL-92	SNL0200800	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	29-JUL-92	SNL0200806	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	29-JUL-92	SNL0200825	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	29-JUL-92	SNL0200819	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-BW1	29-JUL-92	SNL0200788	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW1	03-MAY-94	SNL0201320	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW1	04-MAY-94	SNL0201302	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW1	09-NOV-93	SNL0201082	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW1	18-APR-96	SNL0203797	0.00001	mg/L	UB	0.00001	F	6010	5048
Beryllium	MWL-MW1	19-APR-95	022149-06	0.002	mg/L	U	0.002	F	6010	03315
Beryllium	MWL-MW1	19-APR-95	022149-06	0.05	mg/L		0.002	SD	6010	03315
Beryllium	MWL-MW1	19-JAN-93	SNL0200843	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW1	20-OCT-95	026464-07	0.00006	mg/L	BJ	0.00001	SA	6010	04407
Beryllium	MWL-MW1	22-JUL-92	SNL0200669	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW1	22-JUL-92	SNL0200675	0.002	mg/L	U	0.002	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Beryllium	MWL-MW1	23-APR-97	9704-6617-09	0.11	ug/L	U	0.11	SA	EPA6020	06617
Beryllium	MWL-MW1	24-OCT-94	SNL0203580	0.002	mg/L	U	0.002	F	6010	1008
Beryllium	MWL-MW1	25-OCT-94	SNL0201434	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW1	25-OCT-94	SNL0201450	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW1	26-APR-94	SNL0201219	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW1	27-APR-93	SNL0200960	0.0016	mg/L	J	0.002	F	6010	
Beryllium	MWL-MW1	27-APR-93	SNL0200966	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW1	28-JUL-92	SNL0200744	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW1	28-JUL-92	SNL0200750	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	02-MAY-94	SNL0201284	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	08-NOV-93	SNL0201063	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	15-APR-96	SNL0203743	0.0001	mg/L	JB	0.00001	F	6010	5027
Beryllium	MWL-MW2	17-APR-95	022145-06	0.002	mg/L	U	0.002	F	6010	03306
Beryllium	MWL-MW2	18-JAN-93	SNL0200833	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	19-OCT-94	SNL0201386	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	22-JUL-92	SNL0200687	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	22-JUL-92	SNL0200693	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	24-APR-97	9704-6618-03	0.11	ug/L	U	0.11	SA	EPA6020	06618
Beryllium	MWL-MW2	24-OCT-94	SNL0201402	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	26-APR-93	SNL0200944	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	26-APR-93	SNL0200950	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	27-APR-94	SNL0201235	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	27-JUL-92	SNL0200725	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	27-JUL-92	SNL0200731	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	28-SEP-90	SNL0200096	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW2	28-SEP-90	SNL0200091	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	03-MAY-94	SNL0201338	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	09-NOV-93	SNL0201101	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	15-APR-96	SNL0203763	0	mg/L	UB	0	F	6010	5027
Beryllium	MWL-MW3	15-APR-96	SNL0203769	0.00001	mg/L	UB	0.00001	F	6010	5027
Beryllium	MWL-MW3	16-OCT-95	026458-07	0.00001	mg/L	U	0.00001	SA	6010	04393
Beryllium	MWL-MW3	17-APR-95	022147-06	0.002	mg/L	U	0.002	F	6010	03306
Beryllium	MWL-MW3	17-OCT-94	SNL0201370	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	19-JAN-93	SNL0200853	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	21-JUL-92	SNL0200650	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	21-JUL-92	SNL0200656	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	24-APR-97	9704-6618-06	0.11	ug/L	U	0.11	SA	EPA6020	06618
Beryllium	MWL-MW3	25-OCT-94	SNL0201418	0.002	mg/L	U	0.002	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Beryllium	MWL-MW3	27-APR-93	SNL0200976	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	27-APR-93	SNL0200982	0.0024	mg/L		0.002	F	6010	
Beryllium	MWL-MW3	27-APR-94	SNL0201251	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	28-JUL-92	SNL0200762	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	28-JUL-92	SNL0200768	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	28-SEP-90	SNL0200071	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW3	28-SEP-90	SNL0200066	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW4	11-NOV-93	SNL0201158	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW4	11-NOV-93	SNL0201178	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW4	14-MAR-94	SNL0201199	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW4	18-APR-96	SNL0203823	0.00001	mg/L	UB	0.00001	D	6010	5048
Beryllium	MWL-MW4	18-APR-96	SNL0203810	0.00001	mg/L	UB	0.00001	F	6010	5048
Beryllium	MWL-MW4	19-APR-95	022150-06	0.002	mg/L	U	0.002	F	6010	03315
Beryllium	MWL-MW4	19-APR-95	022151-06	0.002	mg/L	U	0.002	F	6010	03315
Beryllium	MWL-MW4	20-OCT-95	026466-07	0.00006	mg/L	BJ	0.00001	DU	6010	04407
Beryllium	MWL-MW4	20-OCT-95	026465-07	0.00006	mg/L	BJ	0.00001	SA	6010	04407
Beryllium	MWL-MW4	23-APR-97	9704-6617-06	0.11	ug/L	U	0.11	DU	EPA6020	06617
Beryllium	MWL-MW4	23-APR-97	9704-6617-03	0.11	ug/L	U	0.11	SA	EPA6020	06617
Beryllium	MWL-MW4	28-APR-93	SNL0201008	0.002	mg/L	U	0.002	D	6010	
Beryllium	MWL-MW4	28-APR-93	SNL0201014	0.002	mg/L	U	0.002	D	6010	
Beryllium	MWL-MW4	28-OCT-94	SNL0201510	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW4	30-APR-93	SNL0201024	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW4	30-APR-93	SNL0201030	0.002	mg/L	U	0.002	F	6010	
Beryllium	MWL-MW4	31-MAY-94	SNL0201354	0.002	mg/L	U	0.002	F	6010	
Bromide	MWL-BW1	26-OCT-94	SNL0201460	0.2	mg/L	U	0.2	F	300.0	
Bromide	MWL-BW1	27-APR-94	SNL0201262	0.1	mg/L	U	0.1	F	300.0	
Bromide	MWL-BW1	27-OCT-94	SNL0201476	0.2	mg/L	U	0.2	F	300.0	
Bromide	MWL-BW1	27-OCT-94	SNL0201491	0.2	mg/L	U	0.2	F	300.0	
Bromide	MWL-MW1	03-MAY-94	SNL0201315	0.34	mg/L		0.2	F	300.0	
Bromide	MWL-MW1	04-MAY-94	SNL0201297	0.34	mg/L		0.2	F	300.0	
Bromide	MWL-MW1	24-OCT-94	SNL0203576	0.2	mg/L	U	0.2	F	300.0	1008
Bromide	MWL-MW1	25-OCT-94	SNL0201430	0.2	mg/L	U	0.2	F	300.0	
Bromide	MWL-MW1	25-OCT-94	SNL0201446	0.2	mg/L	U	0.2	F	300.0	
Bromide	MWL-MW1	26-APR-94	SNL0201215	0.1	mg/L	U	0.1	F	300.0	
Bromide	MWL-MW2	02-MAY-94	SNL0201279	0.34	mg/L		0.2	F	300.0	
Bromide	MWL-MW2	19-OCT-94	SNL0201382	0.2	mg/L	U	0.2	F	300.0	
Bromide	MWL-MW2	24-OCT-94	SNL0201398	0.2	mg/L	U	0.2	F	300.0	
Bromide	MWL-MW2	27-APR-94	SNL0201231	0.1	mg/L	U	0.1	F	300.0	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Bromide	MWL-MW3	03-MAY-94	SNL0201333	0.34	mg/L		0.2	F	300.0	
Bromide	MWL-MW3	17-OCT-94	SNL0201366	0.2	mg/L	U	0.2	F	300.0	
Bromide	MWL-MW3	25-OCT-94	SNL0201414	0.2	mg/L	U	0.2	F	300.0	
Bromide	MWL-MW3	27-APR-94	SNL0201247	0.1	mg/L	U	0.1	F	300.0	
Bromide	MWL-MW4	28-OCT-94	SNL0201506	0.2	mg/L	U	0.2	F	300.0	
Bromide	MWL-MW4	31-MAY-94	SNL0201349	0.44	mg/L		0.2	F	300.0	
Cadmium	MWL-BW1	06-AUG-91	SNL0200432	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	06-AUG-91	SNL0200415	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	06-AUG-91	SNL0200411	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	06-AUG-91	SNL0200428	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	07-MAY-91	SNL0200293	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	07-MAY-91	SNL0200329	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	07-MAY-91	SNL0200289	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	07-MAY-91	SNL0200325	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	09-OCT-91	SNL0200505	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	09-OCT-91	SNL0200501	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	10-NOV-93	SNL0201120	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	10-NOV-93	SNL0201139	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	16-APR-96	SNL0203783	0.0001	mg/L	U	0.0001	F	6010	5030
Cadmium	MWL-BW1	16-OCT-91	SNL0200595	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	16-OCT-91	SNL0200613	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	16-OCT-91	SNL0200577	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	16-OCT-91	SNL0200573	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	16-OCT-91	SNL0200591	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	16-OCT-91	SNL0200609	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	20-JAN-93	SNL0200873	0.023	mg/L		0.005	D	6010	
Cadmium	MWL-BW1	20-JAN-93	SNL0200863	0.031	mg/L		0.005	F	6010	
Cadmium	MWL-BW1	23-JUL-92	SNL0200706	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	23-JUL-92	SNL0200712	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	23-OCT-95	026461-07	0.00012	mg/L	BJ	0.0001	SA	6010	04397
Cadmium	MWL-BW1	24-JAN-91	SNL0200114	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	24-JAN-91	SNL0200152	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	24-JAN-91	SNL0200110	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	24-JAN-91	SNL0200148	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	26-OCT-94	SNL0201464	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	27-APR-94	SNL0201266	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	27-OCT-94	SNL0201480	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	27-OCT-94	SNL0201495	0.005	mg/L	U	0.005	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Cadmium	MWL-BW1	27-SEP-90	SNL0200044	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	27-SEP-90	SNL0200026	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	27-SEP-90	SNL0200021	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	27-SEP-90	SNL0200039	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	28-APR-93	SNL0200992	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	28-APR-93	SNL0200998	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	28-APR-97	9704-6619-03	0.28	ug/L	JB	0.22	SA	EPA6020	06619
Cadmium	MWL-BW1	29-JUL-92	SNL0200782	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	29-JUL-92	SNL0200800	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	29-JUL-92	SNL0200819	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	29-JUL-92	SNL0200825	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	29-JUL-92	SNL0200806	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-BW1	29-JUL-92	SNL0200788	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	03-MAY-94	SNL0201320	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	04-MAY-94	SNL0201302	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	07-MAY-91	SNL0200311	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	07-MAY-91	SNL0200307	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	08-OCT-91	SNL0200469	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	08-OCT-91	SNL0200465	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	09-NOV-93	SNL0201082	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	15-OCT-91	SNL0200559	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	15-OCT-91	SNL0200555	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	18-APR-96	SNL0203797	0.0001	mg/L	U	0.0001	F	6010	5048
Cadmium	MWL-MW1	19-APR-95	022149-06	0.005	mg/L	U	0.0049	F	6010	03315
Cadmium	MWL-MW1	19-APR-95	022149-06	0.052	mg/L		0.0049	SD	6010	03315
Cadmium	MWL-MW1	19-JAN-93	SNL0200843	0.0086	mg/L		0.005	F	6010	
Cadmium	MWL-MW1	20-OCT-95	026464-07	0.00013	mg/L	BJ	0.0001	SA	6010	04407
Cadmium	MWL-MW1	22-JUL-92	SNL0200669	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	22-JUL-92	SNL0200675	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	23-APR-97	9704-6617-09	0.57	ug/L	JB	0.22	SA	EPA6020	06617
Cadmium	MWL-MW1	24-JAN-91	SNL0200133	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	24-JAN-91	SNL0200129	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	24-OCT-94	SNL0203580	0.005	mg/L	U	0.005	F	6010	1008
Cadmium	MWL-MW1	25-OCT-94	SNL0201434	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	25-OCT-94	SNL0201450	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	26-APR-94	SNL0201219	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	27-APR-93	SNL0200960	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	27-APR-93	SNL0200966	0.005	mg/L	U	0.005	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Cadmium	MWL-MW1	28-JUL-92	SNL0200744	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	28-JUL-92	SNL0200750	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	31-JUL-91	SNL0200349	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW1	31-JUL-91	SNL0200345	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	01-AUG-91	SNL0200364	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	01-AUG-91	SNL0200360	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	02-MAY-91	SNL0200233	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	02-MAY-91	SNL0200229	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	02-MAY-94	SNL0201284	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	07-OCT-91	SNL0200451	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	07-OCT-91	SNL0200447	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	08-NOV-93	SNL0201063	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	14-OCT-91	SNL0200523	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	14-OCT-91	SNL0200519	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	15-APR-96	SNL0203743	0.00017	mg/L	J	0.0001	F	6010	5027
Cadmium	MWL-MW2	17-APR-95	022145-06	0.005	mg/L	U	0.0049	F	6010	03306
Cadmium	MWL-MW2	18-JAN-93	SNL0200833	0.016	mg/L		0.005	F	6010	
Cadmium	MWL-MW2	19-OCT-94	SNL0201386	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	22-JUL-92	SNL0200687	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	22-JUL-92	SNL0200693	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	24-APR-97	9704-6618-03	0.65	ug/L	JB	0.22	SA	EPA6020	06618
Cadmium	MWL-MW2	24-OCT-94	SNL0201402	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	26-APR-93	SNL0200944	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	26-APR-93	SNL0200950	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	27-APR-94	SNL0201235	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	27-JUL-92	SNL0200725	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	27-JUL-92	SNL0200731	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	28-JAN-91	SNL0200171	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	28-JAN-91	SNL0200167	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	28-SEP-90	SNL0200096	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW2	28-SEP-90	SNL0200091	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	02-MAY-91	SNL0200251	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	02-MAY-91	SNL0200247	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	03-MAY-94	SNL0201338	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	05-AUG-91	SNL0200398	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	05-AUG-91	SNL0200394	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	09-NOV-93	SNL0201101	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	09-OCT-91	SNL0200487	0.005	mg/L	U	0.005	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Cadmium	MWL-MW3	09-OCT-91	SNL0200483	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	15-APR-96	SNL0203763	0	mg/L	U	0	F	6010	5027
Cadmium	MWL-MW3	15-APR-96	SNL0203769	0.0001	mg/L	U	0.0001	F	6010	5027
Cadmium	MWL-MW3	15-OCT-91	SNL0200541	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	15-OCT-91	SNL0200537	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	16-OCT-95	026458-07	0.0002	mg/L	J	0.0001	SA	6010	04393
Cadmium	MWL-MW3	17-APR-95	022147-06	0.005	mg/L	U	0.0049	F	6010	03306
Cadmium	MWL-MW3	17-OCT-94	SNL0201370	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	19-JAN-93	SNL0200853	0.029	mg/L		0.005	F	6010	
Cadmium	MWL-MW3	21-JUL-92	SNL0200650	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	21-JUL-92	SNL0200656	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	24-APR-97	9704-6618-06	0.46	ug/L	JB	0.22	SA	EPA6020	06618
Cadmium	MWL-MW3	25-OCT-94	SNL0201418	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	27-APR-93	SNL0200976	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	27-APR-93	SNL0200982	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	27-APR-94	SNL0201251	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	28-JAN-91	SNL0200190	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	28-JAN-91	SNL0200186	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	28-JUL-92	SNL0200762	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	28-JUL-92	SNL0200768	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	28-SEP-90	SNL0200071	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW3	28-SEP-90	SNL0200066	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW4	11-NOV-93	SNL0201158	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW4	11-NOV-93	SNL0201178	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW4	14-MAR-94	SNL0201199	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW4	18-APR-96	SNL0203823	0.0001	mg/L	J	0.0001	D	6010	5048
Cadmium	MWL-MW4	18-APR-96	SNL0203810	0.0001	mg/L	U	0.0001	F	6010	5048
Cadmium	MWL-MW4	19-APR-95	022150-06	0.005	mg/L	U	0.0049	F	6010	03315
Cadmium	MWL-MW4	19-APR-95	022151-06	0.005	mg/L	U	0.0049	F	6010	03315
Cadmium	MWL-MW4	20-OCT-95	026466-07	0.00087	mg/L	BJ	0.0001	DU	6010	04407
Cadmium	MWL-MW4	20-OCT-95	026465-07	0.00093	mg/L	BJ	0.0001	SA	6010	04407
Cadmium	MWL-MW4	21-APR-93	SNL0200914	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW4	23-APR-97	9704-6617-06	0.31	ug/L	JB	0.22	DU	EPA6020	06617
Cadmium	MWL-MW4	23-APR-97	9704-6617-03	0.37	ug/L	JB	0.22	SA	EPA6020	06617
Cadmium	MWL-MW4	28-APR-93	SNL0201008	0.005	mg/L	U	0.005	D	6010	
Cadmium	MWL-MW4	28-APR-93	SNL0201014	0.005	mg/L	U	0.005	D	6010	
Cadmium	MWL-MW4	28-OCT-94	SNL0201510	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW4	30-APR-93	SNL0201024	0.005	mg/L	U	0.005	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Cadmium	MWL-MW4	30-APR-93	SNL0201030	0.005	mg/L	U	0.005	F	6010	
Cadmium	MWL-MW4	31-MAY-94	SNL0201354	0.005	mg/L	U	0.005	F	6010	
Calcium	MWL-BW1	10-NOV-93	SNL0201120	54.1	mg/L		0.2	F	6010	
Calcium	MWL-BW1	10-NOV-93	SNL0201139	54.7	mg/L		0.2	F	6010	
Calcium	MWL-BW1	14-MAR-95	SNL0203829	48	mg/L		0.2	F	6010	2848
Calcium	MWL-BW1	16-APR-96	SNL0203782	49.2	mg/L	B	0.02	F	6010	5030
Calcium	MWL-BW1	16-APR-96	SNL0203783	49.4	mg/L	B	0.02	F	6010	5030
Calcium	MWL-BW1	20-JAN-93	SNL0200873	55.1	mg/L		0.2	D	6010	
Calcium	MWL-BW1	20-JAN-93	SNL0200863	53.9	mg/L		0.2	F	6010	
Calcium	MWL-BW1	23-JUL-92	SNL0200706	0.2	mg/L	U	0.2	F	6010	
Calcium	MWL-BW1	23-JUL-92	SNL0200712	0.25	mg/L		0.2	F	6010	
Calcium	MWL-BW1	23-OCT-95	026461-07	56.8	mg/L		0.02	SA	6010	04397
Calcium	MWL-BW1	26-OCT-94	SNL0201464	0.24	mg/L		0.2	F	6010	
Calcium	MWL-BW1	27-APR-94	SNL0201266	0.19	mg/L	J	0.2	F	6010	
Calcium	MWL-BW1	27-OCT-94	SNL0201480	55.8	mg/L		0.2	F	6010	
Calcium	MWL-BW1	27-OCT-94	SNL0201495	54.7	mg/L		0.2	F	6010	
Calcium	MWL-BW1	28-APR-93	SNL0200992	46.6	mg/L		0.2	F	6010	
Calcium	MWL-BW1	28-APR-93	SNL0200998	48	mg/L		0.2	F	6010	
Calcium	MWL-BW1	29-JUL-92	SNL0200782	52.5	mg/L		0.2	F	6010	
Calcium	MWL-BW1	29-JUL-92	SNL0200806	51.5	mg/L		0.2	F	6010	
Calcium	MWL-BW1	29-JUL-92	SNL0200800	51.2	mg/L		0.2	F	6010	
Calcium	MWL-BW1	29-JUL-92	SNL0200825	0.2	mg/L	U	0.2	F	6010	
Calcium	MWL-BW1	29-JUL-92	SNL0200819	0.2	mg/L	U	0.2	F	6010	
Calcium	MWL-BW1	29-JUL-92	SNL0200788	52.4	mg/L		0.2	F	6010	
Calcium	MWL-MW1	03-MAY-94	SNL0201320	65.1	mg/L		0.2	F	6010	
Calcium	MWL-MW1	04-MAY-94	SNL0201302	64.1	mg/L		0.2	F	6010	
Calcium	MWL-MW1	09-NOV-93	SNL0201082	57.1	mg/L		0.2	F	6010	
Calcium	MWL-MW1	18-APR-96	SNL0203796	55.1	mg/L	B	0.02	F	6010	5048
Calcium	MWL-MW1	18-APR-96	SNL0203797	58.7	mg/L	B	0.02	F	6010	5048
Calcium	MWL-MW1	19-APR-95	022149-06	61.1	mg/L		0.134	F	6010	03315
Calcium	MWL-MW1	19-APR-95	022149-06	172	mg/L		0.134	SD	6010	03315
Calcium	MWL-MW1	19-JAN-93	SNL0200843	59.1	mg/L		0.2	F	6010	
Calcium	MWL-MW1	20-OCT-95	026464-07	58.6	mg/L		0.02	SA	6010	04407
Calcium	MWL-MW1	22-JUL-92	SNL0200669	0.2	mg/L	U	0.2	F	6010	
Calcium	MWL-MW1	22-JUL-92	SNL0200675	0.2	mg/L	U	0.2	F	6010	
Calcium	MWL-MW1	24-OCT-94	SNL0203580	0.15	mg/L	J	0.2	F	6010	1008
Calcium	MWL-MW1	25-OCT-94	SNL0201434	60.3	mg/L		0.2	F	6010	
Calcium	MWL-MW1	25-OCT-94	SNL0201450	59.6	mg/L		0.2	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Calcium	MWL-MW1	26-APR-94	SNL0201219	0.13	mg/L	J	0.2	F	6010	
Calcium	MWL-MW1	27-APR-93	SNL0200960	51.8	mg/L		0.2	F	6010	
Calcium	MWL-MW1	27-APR-93	SNL0200966	50.7	mg/L		0.2	F	6010	
Calcium	MWL-MW1	28-JUL-92	SNL0200744	55.9	mg/L		0.2	F	6010	
Calcium	MWL-MW1	28-JUL-92	SNL0200750	54.7	mg/L		0.2	F	6010	
Calcium	MWL-MW2	02-MAY-94	SNL0201284	56.8	mg/L		0.2	F	6010	
Calcium	MWL-MW2	08-NOV-93	SNL0201063	51.3	mg/L		0.2	F	6010	
Calcium	MWL-MW2	15-APR-96	SNL0203743	52.5	mg/L	B	0.02	F	6010	5027
Calcium	MWL-MW2	15-APR-96	SNL0203742	51.2	mg/L	B	0.02	F	6010	5027
Calcium	MWL-MW2	17-APR-95	022145-06	42.8	mg/L		0.134	F	6010	03306
Calcium	MWL-MW2	18-JAN-93	SNL0200833	50.7	mg/L		0.2	F	6010	
Calcium	MWL-MW2	19-OCT-94	SNL0201386	0.095	mg/L	J	0.2	F	6010	
Calcium	MWL-MW2	22-JUL-92	SNL0200687	0.2	mg/L	U	0.2	F	6010	
Calcium	MWL-MW2	22-JUL-92	SNL0200693	0.2	mg/L	U	0.2	F	6010	
Calcium	MWL-MW2	24-OCT-94	SNL0201402	54.9	mg/L		0.2	F	6010	
Calcium	MWL-MW2	26-APR-93	SNL0200944	47.1	mg/L		0.2	F	6010	
Calcium	MWL-MW2	26-APR-93	SNL0200950	47	mg/L		0.2	F	6010	
Calcium	MWL-MW2	27-APR-94	SNL0201235	0.2	mg/L	U	0.2	F	6010	
Calcium	MWL-MW2	27-JUL-92	SNL0200725	46.8	mg/L		0.2	F	6010	
Calcium	MWL-MW2	27-JUL-92	SNL0200731	47	mg/L		0.2	F	6010	
Calcium	MWL-MW3	03-MAY-94	SNL0201338	49.1	mg/L		0.2	F	6010	
Calcium	MWL-MW3	09-NOV-93	SNL0201101	44.2	mg/L		0.2	F	6010	
Calcium	MWL-MW3	15-APR-96	SNL0203762	47.9	mg/L	B	0.02	F	6010	5027
Calcium	MWL-MW3	15-APR-96	SNL0203763	48.8	mg/L	B	0.02	F	6010	5027
Calcium	MWL-MW3	15-APR-96	SNL0203769	48.8	mg/L	B	0.02	F	6010	5027
Calcium	MWL-MW3	15-APR-96	SNL0203768	47.9	mg/L	B	0.02	F	6010	5027
Calcium	MWL-MW3	16-OCT-95	026458-07	45.7	mg/L		0.02	SA	6010	04393
Calcium	MWL-MW3	17-APR-95	022147-06	39.2	mg/L		0.134	F	6010	03306
Calcium	MWL-MW3	17-OCT-94	SNL0201370	0.12	mg/L	J	0.2	F	6010	
Calcium	MWL-MW3	19-JAN-93	SNL0200853	48.6	mg/L		0.2	F	6010	
Calcium	MWL-MW3	21-JUL-92	SNL0200650	0.43	mg/L		0.2	F	6010	
Calcium	MWL-MW3	21-JUL-92	SNL0200656	0.3	mg/L		0.2	F	6010	
Calcium	MWL-MW3	25-OCT-94	SNL0201418	48.2	mg/L		0.2	F	6010	
Calcium	MWL-MW3	27-APR-93	SNL0200976	42.1	mg/L		0.2	F	6010	
Calcium	MWL-MW3	27-APR-93	SNL0200982	40.5	mg/L		0.2	F	6010	
Calcium	MWL-MW3	27-APR-94	SNL0201251	0.53	mg/L		0.2	F	6010	
Calcium	MWL-MW3	28-JUL-92	SNL0200762	45.3	mg/L		0.2	F	6010	
Calcium	MWL-MW3	28-JUL-92	SNL0200768	43.7	mg/L		0.2	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Calcium	MWL-MW4	11-NOV-93	SNL0201158	55.4	mg/L		0.2	F	6010	
Calcium	MWL-MW4	11-NOV-93	SNL0201178	0.2	mg/L	U	0.2	F	6010	
Calcium	MWL-MW4	14-MAR-94	SNL0201199	83	mg/L		0.2	F	6010	
Calcium	MWL-MW4	18-APR-96	SNL0203822	53.4	mg/L	B	0.02	D	6010	5048
Calcium	MWL-MW4	18-APR-96	SNL0203823	57.5	mg/L	B	0.02	D	6010	5048
Calcium	MWL-MW4	18-APR-96	SNL0203809	60	mg/L	B	0.02	F	6010	5048
Calcium	MWL-MW4	18-APR-96	SNL0203810	59.4	mg/L	B	0.02	F	6010	5048
Calcium	MWL-MW4	19-APR-95	022150-06	68.7	mg/L		0.134	F	6010	03315
Calcium	MWL-MW4	19-APR-95	022151-06	65.5	mg/L		0.134	F	6010	03315
Calcium	MWL-MW4	20-OCT-95	026466-07	62.9	mg/L		0.02	DU	6010	04407
Calcium	MWL-MW4	20-OCT-95	026465-07	61.1	mg/L		0.02	SA	6010	04407
Calcium	MWL-MW4	28-APR-93	SNL0201008	47.8	mg/L		0.2	D	6010	
Calcium	MWL-MW4	28-APR-93	SNL0201014	48.5	mg/L		0.2	D	6010	
Calcium	MWL-MW4	28-OCT-94	SNL0201510	59.7	mg/L		0.2	F	6010	
Calcium	MWL-MW4	30-APR-93	SNL0201024	52.1	mg/L		0.2	F	6010	
Calcium	MWL-MW4	30-APR-93	SNL0201030	54.4	mg/L		0.2	F	6010	
Calcium	MWL-MW4	31-MAY-94	SNL0201354	57.4	mg/L	B	0.2	F	6010	
Chloride	MWL-BW1	06-AUG-91	SNL0200417	26.7	mg/L		3	F	300.0	
Chloride	MWL-BW1	06-AUG-91	SNL0200434	27.9	mg/L		3	F	300.0	
Chloride	MWL-BW1	07-MAY-91	SNL0200295	26.7	mg/L		3	F	300.0	
Chloride	MWL-BW1	07-MAY-91	SNL0200331	26.8	mg/L		3	F	300.0	
Chloride	MWL-BW1	09-OCT-91	SNL0200508	3	mg/L	U	3	F	300.0	
Chloride	MWL-BW1	10-NOV-93	SNL0201106	26.4	mg/L		3	F	300.0	
Chloride	MWL-BW1	10-NOV-93	SNL0201125	26.4	mg/L		3	F	300.0	
Chloride	MWL-BW1	16-APR-96	SNL0203780	23	mg/L		0.64	F	EPA 300.0	5030
Chloride	MWL-BW1	16-OCT-91	SNL0200580	27.4	mg/L		3	F	300.0	
Chloride	MWL-BW1	16-OCT-91	SNL0200598	27.8	mg/L		3	F	300.0	
Chloride	MWL-BW1	16-OCT-91	SNL0200616	3	mg/L	U	3	F	300.0	
Chloride	MWL-BW1	20-JAN-93	SNL0200872	4.6	mg/L		3	D	300.0	
Chloride	MWL-BW1	20-JAN-93	SNL0200862	4.6	mg/L		3	F	300.0	
Chloride	MWL-BW1	23-JUL-92	SNL0200700	3	mg/L	U	3	F	300.0	
Chloride	MWL-BW1	23-OCT-95	026461-06	24.8	mg/L		0.64	SA	EPA-MCAWW-300.0	04397
Chloride	MWL-BW1	24-JAN-91	SNL0200116	26.4	mg/L		3	F	300.0	
Chloride	MWL-BW1	24-JAN-91	SNL0200154	27.9	mg/L		3	F	300.0	
Chloride	MWL-BW1	26-OCT-94	SNL0201460	3	mg/L	U	3	F	300.0	
Chloride	MWL-BW1	27-APR-94	SNL0201262	1	mg/L	U	1	F	300.0	
Chloride	MWL-BW1	27-OCT-94	SNL0201476	25.6	mg/L		3	F	300.0	
Chloride	MWL-BW1	27-OCT-94	SNL0201491	25.3	mg/L		3	F	300.0	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloride	MWL-BW1	27-SEP-90	SNL0200028	28.8	mg/L		3	F	300.0	
Chloride	MWL-BW1	27-SEP-90	SNL0200046	28.1	mg/L		3	F	300.0	
Chloride	MWL-BW1	28-APR-93	SNL0200991	27.6	mg/L		3	F	300.0	
Chloride	MWL-BW1	29-JUL-92	SNL0200776	26.5	mg/L		3	F	300.0	
Chloride	MWL-BW1	29-JUL-92	SNL0200813	3	mg/L	U	3	F	300.0	
Chloride	MWL-BW1	29-JUL-92	SNL0200794	26.2	mg/L		3	F	300.0	
Chloride	MWL-MW1	03-MAY-94	SNL0201315	29.9	mg/L		1	F	300.0	
Chloride	MWL-MW1	04-MAY-94	SNL0201297	29.4	mg/L		1	F	300.0	
Chloride	MWL-MW1	07-MAY-91	SNL0200313	28.5	mg/L		3	F	300.0	
Chloride	MWL-MW1	08-OCT-91	SNL0200472	3	mg/L	U	3	F	300.0	
Chloride	MWL-MW1	09-NOV-93	SNL0201068	29.1	mg/L		3	F	300.0	
Chloride	MWL-MW1	15-OCT-91	SNL0200562	28.2	mg/L		3	F	300.0	
Chloride	MWL-MW1	18-APR-96	SNL0203794	28.7	mg/L		0.64	F	EPA 300.0	5048
Chloride	MWL-MW1	19-APR-95	022149-05	31.9	mg/L		0	F	300.0	03315
Chloride	MWL-MW1	19-APR-95	022149-05	50.7	mg/L		0	SD	300.0	03315
Chloride	MWL-MW1	19-JAN-93	SNL0200842	4.9	mg/L		3	F	300.0	
Chloride	MWL-MW1	20-OCT-95	026464-06	29.5	mg/L		0.64	SA	EPA-MCAWW-300.0	04407
Chloride	MWL-MW1	22-JUL-92	SNL0200663	3	mg/L	U	3	F	300.0	
Chloride	MWL-MW1	24-JAN-91	SNL0200135	29.9	mg/L		3	F	300.0	
Chloride	MWL-MW1	24-OCT-94	SNL0203576	3	mg/L	U	3	F	300.0	1008
Chloride	MWL-MW1	25-OCT-94	SNL0201430	30.7	mg/L		3	F	300.0	
Chloride	MWL-MW1	25-OCT-94	SNL0201446	30	mg/L		3	F	300.0	
Chloride	MWL-MW1	26-APR-94	SNL0201215	0.53	mg/L		0.5	F	300.0	
Chloride	MWL-MW1	27-APR-93	SNL0200959	29.5	mg/L		3	F	300.0	
Chloride	MWL-MW1	28-JUL-92	SNL0200738	28.5	mg/L		3	F	300.0	
Chloride	MWL-MW1	31-JUL-91	SNL0200337	28.2	mg/L		3	F	300.0	
Chloride	MWL-MW2	01-AUG-91	SNL0200366	31.9	mg/L		3	F	300.0	
Chloride	MWL-MW2	02-MAY-91	SNL0200235	36.5	mg/L		3	F	300.0	
Chloride	MWL-MW2	02-MAY-94	SNL0201279	30.6	mg/L		1	F	300.0	
Chloride	MWL-MW2	07-OCT-91	SNL0200454	3	mg/L	U	3	F	300.0	
Chloride	MWL-MW2	08-NOV-93	SNL0201049	30.2	mg/L		3	F	300.0	
Chloride	MWL-MW2	14-OCT-91	SNL0200526	32.1	mg/L		3	F	300.0	
Chloride	MWL-MW2	15-APR-96	SNL0203740	29.7	mg/L		0.64	F	EPA 300.0	5027
Chloride	MWL-MW2	17-APR-95	022145-05	33.5	mg/L		0	F	300.0	03306
Chloride	MWL-MW2	18-JAN-93	SNL0200832	5.2	mg/L		3	F	300.0	
Chloride	MWL-MW2	19-OCT-94	SNL0201382	3	mg/L	U	3	F	300.0	
Chloride	MWL-MW2	22-JUL-92	SNL0200681	3	mg/L	U	3	F	300.0	
Chloride	MWL-MW2	24-OCT-94	SNL0201398	30.8	mg/L		3	F	300.0	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloride	MWL-MW2	26-APR-93	SNL0200943	31.9	mg/L		3	F	300.0	
Chloride	MWL-MW2	27-APR-94	SNL0201231	1	mg/L	U	1	F	300.0	
Chloride	MWL-MW2	27-JUL-92	SNL0200719	30.7	mg/L		3	F	300.0	
Chloride	MWL-MW2	28-JAN-91	SNL0200173	32.2	mg/L		3	F	300.0	
Chloride	MWL-MW2	28-SEP-90	SNL0200098	32.8	mg/L		3	F	300.0	
Chloride	MWL-MW3	02-MAY-91	SNL0200253	31.9	mg/L		3	F	300.0	
Chloride	MWL-MW3	03-MAY-94	SNL0201333	32.5	mg/L		1	F	300.0	
Chloride	MWL-MW3	05-AUG-91	SNL0200400	30.6	mg/L		3	F	300.0	
Chloride	MWL-MW3	09-NOV-93	SNL0201087	32.2	mg/L		3	F	300.0	
Chloride	MWL-MW3	09-OCT-91	SNL0200490	3	mg/L	U	3	F	300.0	
Chloride	MWL-MW3	15-APR-96	SNL0203760	30.5	mg/L		0.64	F	EPA 300.0	5027
Chloride	MWL-MW3	15-APR-96	SNL0203766	30.5	mg/L		0.64	F	EPA 300.0	5027
Chloride	MWL-MW3	15-OCT-91	SNL0200544	31.1	mg/L		3	F	300.0	
Chloride	MWL-MW3	16-OCT-95	026458-06	31.5	mg/L		0.32	SA	EPA-MCAWW-300.0	04393
Chloride	MWL-MW3	17-APR-95	022147-05	36.4	mg/L		0	F	300.0	03306
Chloride	MWL-MW3	17-OCT-94	SNL0201366	3	mg/L	U	3	F	300.0	
Chloride	MWL-MW3	19-JAN-93	SNL0200852	5.4	mg/L		3	F	300.0	
Chloride	MWL-MW3	21-JUL-92	SNL0200644	3	mg/L	U	3	F	300.0	
Chloride	MWL-MW3	25-OCT-94	SNL0201414	32.7	mg/L		3	F	300.0	
Chloride	MWL-MW3	27-APR-93	SNL0200975	33.4	mg/L		3	F	300.0	
Chloride	MWL-MW3	27-APR-94	SNL0201247	1	mg/L	U	1	F	300.0	
Chloride	MWL-MW3	28-JAN-91	SNL0200192	29.9	mg/L		3	F	300.0	
Chloride	MWL-MW3	28-JUL-92	SNL0200756	37.8	mg/L		3	F	300.0	
Chloride	MWL-MW3	28-SEP-90	SNL0200073	28.1	mg/L		3	F	300.0	
Chloride	MWL-MW4	11-NOV-93	SNL0201144	59.1	mg/L		3	F	300.0	
Chloride	MWL-MW4	11-NOV-93	SNL0201164	3	mg/L	U	3	F	300.0	
Chloride	MWL-MW4	14-MAR-94	SNL0201191	81.9	mg/L		0.5	F	300.0	
Chloride	MWL-MW4	18-APR-96	SNL0203820	54.8	mg/L		0.64	D	EPA 300.0	5048
Chloride	MWL-MW4	18-APR-96	SNL0203807	54.3	mg/L		0.64	F	EPA 300.0	5048
Chloride	MWL-MW4	19-APR-95	022150-05	60.7	mg/L		0	F	300.0	03315
Chloride	MWL-MW4	19-APR-95	022151-05	61	mg/L		0	F	300.0	03315
Chloride	MWL-MW4	20-OCT-95	026466-06	55.6	mg/L		0.64	DU	EPA-MCAWW-300.0	04407
Chloride	MWL-MW4	20-OCT-95	026465-06	56.2	mg/L		0.64	SA	EPA-MCAWW-300.0	04407
Chloride	MWL-MW4	28-APR-93	SNL0201007	27.9	mg/L		3	D	300.0	
Chloride	MWL-MW4	28-OCT-94	SNL0201506	57.4	mg/L		3	F	300.0	
Chloride	MWL-MW4	30-APR-93	SNL0201023	61.2	mg/L		3	F	300.0	
Chloride	MWL-MW4	31-MAY-94	SNL0201349	55	mg/L		1	F	300.0	
Chromium	MWL-BW1	06-AUG-91	SNL0200432	0.01	mg/L	U	0.01	F	6010	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chromium	MWL-BW1	06-AUG-91	SNL0200415	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	06-AUG-91	SNL0200411	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	06-AUG-91	SNL0200428	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	07-MAY-91	SNL0200293	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	07-MAY-91	SNL0200329	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	07-MAY-91	SNL0200289	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	07-MAY-91	SNL0200325	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	09-OCT-91	SNL0200505	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	09-OCT-91	SNL0200501	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	10-NOV-93	SNL0201120	0.011	mg/L		0.01	F	6010	
Chromium	MWL-BW1	10-NOV-93	SNL0201139	0.0092	mg/L	J	0.01	F	6010	
Chromium	MWL-BW1	16-APR-96	SNL0203783	0.00134	mg/L	JB	0.0006	F	6010	5030
Chromium	MWL-BW1	16-OCT-91	SNL0200613	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	16-OCT-91	SNL0200595	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	16-OCT-91	SNL0200577	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	16-OCT-91	SNL0200573	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	16-OCT-91	SNL0200591	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	16-OCT-91	SNL0200609	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	20-JAN-93	SNL0200873	0.012	mg/L		0.01	D	6010	
Chromium	MWL-BW1	20-JAN-93	SNL0200863	0.017	mg/L		0.01	F	6010	
Chromium	MWL-BW1	23-JUL-92	SNL0200706	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	23-JUL-92	SNL0200712	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	23-OCT-95	026461-07	0.00411	mg/L	J	0.0006	SA	6010	04397
Chromium	MWL-BW1	24-JAN-91	SNL0200152	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	24-JAN-91	SNL0200114	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	24-JAN-91	SNL0200110	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	24-JAN-91	SNL0200148	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	26-OCT-94	SNL0201464	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	27-APR-94	SNL0201266	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	27-OCT-94	SNL0201480	0.0041	mg/L	J	0.01	F	6010	
Chromium	MWL-BW1	27-OCT-94	SNL0201495	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	27-SEP-90	SNL0200026	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	27-SEP-90	SNL0200044	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	27-SEP-90	SNL0200021	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	27-SEP-90	SNL0200039	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	28-APR-93	SNL0200992	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	28-APR-93	SNL0200998	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	28-APR-97	9704-6619-03	8.4	ug/L	U	8.4	SA	EPA6020	06619

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chromium	MWL-BW1	29-JUL-92	SNL0200782	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	29-JUL-92	SNL0200806	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	29-JUL-92	SNL0200788	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	29-JUL-92	SNL0200825	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	29-JUL-92	SNL0200819	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-BW1	29-JUL-92	SNL0200800	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	03-MAY-94	SNL0201320	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	04-MAY-94	SNL0201302	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	07-MAY-91	SNL0200311	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	07-MAY-91	SNL0200307	0.015	mg/L		0.01	F	6010	
Chromium	MWL-MW1	08-OCT-91	SNL0200469	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	08-OCT-91	SNL0200465	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	09-NOV-93	SNL0201082	0.01	mg/L		0.01	F	6010	
Chromium	MWL-MW1	15-OCT-91	SNL0200559	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	15-OCT-91	SNL0200555	0.019	mg/L		0.01	F	6010	
Chromium	MWL-MW1	18-APR-96	SNL0203797	0.0116	mg/L	B	0.0006	F	6010	5048
Chromium	MWL-MW1	19-APR-95	022149-06	0.01	mg/L	U	0.003	F	6010	03315
Chromium	MWL-MW1	19-APR-95	022149-06	0.2	mg/L		0.003	SD	6010	03315
Chromium	MWL-MW1	19-JAN-93	SNL0200843	0.011	mg/L		0.01	F	6010	
Chromium	MWL-MW1	20-OCT-95	026464-07	0.0428	mg/L		0.0006	SA	6010	04407
Chromium	MWL-MW1	22-JUL-92	SNL0200669	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	22-JUL-92	SNL0200675	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	23-APR-97	9704-6617-09	1100	ug/L		8.4	SA	EPA6020	06617
Chromium	MWL-MW1	24-JAN-91	SNL0200133	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	24-JAN-91	SNL0200129	0.021	mg/L		0.01	F	6010	
Chromium	MWL-MW1	24-OCT-94	SNL0203580	0.01	mg/L	U	0.01	F	6010	1008
Chromium	MWL-MW1	25-OCT-94	SNL0201434	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	25-OCT-94	SNL0201450	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	26-APR-94	SNL0201219	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	27-APR-93	SNL0200960	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	27-APR-93	SNL0200966	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	28-JUL-92	SNL0200744	0.011	mg/L		0.01	F	6010	
Chromium	MWL-MW1	28-JUL-92	SNL0200750	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	31-JUL-91	SNL0200349	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW1	31-JUL-91	SNL0200345	0.011	mg/L		0.01	F	6010	
Chromium	MWL-MW2	01-AUG-91	SNL0200364	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	01-AUG-91	SNL0200360	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	02-MAY-91	SNL0200233	0.01	mg/L	U	0.01	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chromium	MWL-MW2	02-MAY-91	SNL0200229	0.014	mg/L		0.01	F	6010	
Chromium	MWL-MW2	02-MAY-94	SNL0201284	0.0057	mg/L	J	0.01	F	6010	
Chromium	MWL-MW2	07-OCT-91	SNL0200451	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	07-OCT-91	SNL0200447	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	08-NOV-93	SNL0201063	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	14-OCT-91	SNL0200523	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	14-OCT-91	SNL0200519	0.02	mg/L		0.01	F	6010	
Chromium	MWL-MW2	15-APR-96	SNL0203743	0.0121	mg/L	B	0.0006	F	6010	5027
Chromium	MWL-MW2	17-APR-95	022145-06	0.01	mg/L	U	0.003	F	6010	03306
Chromium	MWL-MW2	18-JAN-93	SNL0200833	0.014	mg/L		0.01	F	6010	
Chromium	MWL-MW2	19-OCT-94	SNL0201386	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	22-JUL-92	SNL0200687	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	22-JUL-92	SNL0200693	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	24-APR-97	9704-6618-03	14	ug/L	J	8.4	SA	EPA6020	06618
Chromium	MWL-MW2	24-OCT-94	SNL0201402	0.0085	mg/L	J	0.01	F	6010	
Chromium	MWL-MW2	26-APR-93	SNL0200944	0.016	mg/L		0.01	F	6010	
Chromium	MWL-MW2	26-APR-93	SNL0200950	0.0077	mg/L	J	0.01	F	6010	
Chromium	MWL-MW2	27-APR-94	SNL0201235	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	27-JUL-92	SNL0200725	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	27-JUL-92	SNL0200731	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	28-JAN-91	SNL0200171	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	28-JAN-91	SNL0200167	0.017	mg/L		0.01	F	6010	
Chromium	MWL-MW2	28-SEP-90	SNL0200096	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW2	28-SEP-90	SNL0200091	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW3	02-MAY-91	SNL0200251	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW3	02-MAY-91	SNL0200247	0.017	mg/L		0.01	F	6010	
Chromium	MWL-MW3	03-MAY-94	SNL0201338	0.0092	mg/L	J	0.01	F	6010	
Chromium	MWL-MW3	05-AUG-91	SNL0200398	0.015	mg/L		0.01	F	6010	
Chromium	MWL-MW3	05-AUG-91	SNL0200394	0.027	mg/L		0.01	F	6010	
Chromium	MWL-MW3	09-NOV-93	SNL0201101	0.01	mg/L		0.01	F	6010	
Chromium	MWL-MW3	09-OCT-91	SNL0200487	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW3	09-OCT-91	SNL0200483	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW3	15-APR-96	SNL0203763	0.0207	mg/L	B	0	F	6010	5027
Chromium	MWL-MW3	15-APR-96	SNL0203769	0.0207	mg/L	B	0.0006	F	6010	5027
Chromium	MWL-MW3	15-OCT-91	SNL0200541	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW3	15-OCT-91	SNL0200537	0.018	mg/L		0.01	F	6010	
Chromium	MWL-MW3	16-OCT-95	026458-07	0.0369	mg/L		0.0006	SA	6010	04393
Chromium	MWL-MW3	17-APR-95	022147-06	0.01	mg/L	U	0.003	F	6010	03306

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chromium	MWL-MW3	17-OCT-94	SNL0201370	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW3	19-JAN-93	SNL0200853	0.026	mg/L		0.01	F	6010	
Chromium	MWL-MW3	21-JUL-92	SNL0200650	0.072	mg/L		0.01	F	6010	
Chromium	MWL-MW3	21-JUL-92	SNL0200656	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW3	24-APR-97	9704-6618-06	8.4	ug/L	U	8.4	SA	EPA6020	06618
Chromium	MWL-MW3	25-OCT-94	SNL0201418	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW3	27-APR-93	SNL0200976	0.029	mg/L		0.01	F	6010	
Chromium	MWL-MW3	27-APR-93	SNL0200982	0.011	mg/L		0.01	F	6010	
Chromium	MWL-MW3	27-APR-94	SNL0201251	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW3	28-JAN-91	SNL0200190	0.016	mg/L		0.01	F	6010	
Chromium	MWL-MW3	28-JAN-91	SNL0200186	0.021	mg/L		0.01	F	6010	
Chromium	MWL-MW3	28-JUL-92	SNL0200762	0.056	mg/L		0.01	F	6010	
Chromium	MWL-MW3	28-JUL-92	SNL0200768	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW3	28-SEP-90	SNL0200071	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW3	28-SEP-90	SNL0200066	0.013	mg/L		0.01	F	6010	
Chromium	MWL-MW4	11-NOV-93	SNL0201158	0.003	mg/L	J	0.01	F	6010	
Chromium	MWL-MW4	11-NOV-93	SNL0201178	0.0066	mg/L	J	0.01	F	6010	
Chromium	MWL-MW4	14-MAR-94	SNL0201199	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW4	18-APR-96	SNL0203823	0.0006	mg/L	UB	0.0006	D	6010	5048
Chromium	MWL-MW4	18-APR-96	SNL0203810	0.0017	mg/L	JB	0.0006	F	6010	5048
Chromium	MWL-MW4	19-APR-95	022150-06	0.01	mg/L	U	0.003	F	6010	03315
Chromium	MWL-MW4	19-APR-95	022151-06	0.01	mg/L	U	0.003	F	6010	03315
Chromium	MWL-MW4	20-OCT-95	026466-07	0.0006	mg/L	U	0.0006	DU	6010	04407
Chromium	MWL-MW4	20-OCT-95	026465-07	0.0006	mg/L	U	0.0006	SA	6010	04407
Chromium	MWL-MW4	21-APR-93	SNL0200914	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW4	23-APR-97	9704-6617-06	8.4	ug/L	U	8.4	DU	EPA6020	06617
Chromium	MWL-MW4	23-APR-97	9704-6617-03	8.4	ug/L	U	8.4	SA	EPA6020	06617
Chromium	MWL-MW4	28-APR-93	SNL0201008	0.01	mg/L	U	0.01	D	6010	
Chromium	MWL-MW4	28-APR-93	SNL0201014	0.01	mg/L	U	0.01	D	6010	
Chromium	MWL-MW4	28-OCT-94	SNL0201510	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW4	30-APR-93	SNL0201024	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW4	30-APR-93	SNL0201030	0.01	mg/L	U	0.01	F	6010	
Chromium	MWL-MW4	31-MAY-94	SNL0201354	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	10-NOV-93	SNL0201120	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	10-NOV-93	SNL0201139	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	14-MAR-95	SNL0203830	0.2	mg/L	U	0.2	F	6010	2848
Cobalt	MWL-BW1	16-APR-96	SNL0203783	0.00018	mg/L	U	0.00018	F	6010	5030
Cobalt	MWL-BW1	20-JAN-93	SNL0200873	0.01	mg/L	U	0.01	D	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Cobalt	MWL-BW1	20-JAN-93	SNL0200863	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	23-JUL-92	SNL0200706	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	23-JUL-92	SNL0200712	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	23-OCT-95	026461-07	0.00069	mg/L	J	0.00018	SA	6010	04397
Cobalt	MWL-BW1	26-OCT-94	SNL0201464	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	27-APR-94	SNL0201266	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	27-OCT-94	SNL0201480	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	27-OCT-94	SNL0201495	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	27-SEP-90	SNL0200044	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	27-SEP-90	SNL0200026	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	27-SEP-90	SNL0200021	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	27-SEP-90	SNL0200039	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	28-APR-93	SNL0200992	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	28-APR-93	SNL0200998	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	29-JUL-92	SNL0200782	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	29-JUL-92	SNL0200825	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	29-JUL-92	SNL0200819	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	29-JUL-92	SNL0200806	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	29-JUL-92	SNL0200800	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-BW1	29-JUL-92	SNL0200788	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	03-MAY-94	SNL0201320	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	04-MAY-94	SNL0201302	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	09-NOV-93	SNL0201082	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	18-APR-96	SNL0203797	0.00035	mg/L	J	0.00018	F	6010	5048
Cobalt	MWL-MW1	19-APR-95	022149-06	0.01	mg/L	U	0.004	F	6010	03315
Cobalt	MWL-MW1	19-APR-95	022149-06	0.51	mg/L		0.004	SD	6010	03315
Cobalt	MWL-MW1	19-JAN-93	SNL0200843	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	20-OCT-95	026464-07	0.00092	mg/L	J	0.00018	SA	6010	04407
Cobalt	MWL-MW1	22-JUL-92	SNL0200669	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	22-JUL-92	SNL0200675	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	24-OCT-94	SNL0203580	0.01	mg/L	U	0.01	F	6010	1008
Cobalt	MWL-MW1	25-OCT-94	SNL0201434	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	25-OCT-94	SNL0201450	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	26-APR-94	SNL0201219	0.004	mg/L	J	0.01	F	6010	
Cobalt	MWL-MW1	27-APR-93	SNL0200960	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	27-APR-93	SNL0200966	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	28-JUL-92	SNL0200744	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW1	28-JUL-92	SNL0200750	0.01	mg/L	U	0.01	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Cobalt	MWL-MW2	02-MAY-94	SNL0201284	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	08-NOV-93	SNL0201063	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	15-APR-96	SNL0203743	0.00041	mg/L	J	0.00018	F	6010	5027
Cobalt	MWL-MW2	17-APR-95	022145-06	0.01	mg/L	U	0.004	F	6010	03306
Cobalt	MWL-MW2	18-JAN-93	SNL0200833	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	19-OCT-94	SNL0201386	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	22-JUL-92	SNL0200687	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	22-JUL-92	SNL0200693	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	24-OCT-94	SNL0201402	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	26-APR-93	SNL0200944	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	26-APR-93	SNL0200950	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	27-APR-94	SNL0201235	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	27-JUL-92	SNL0200725	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	27-JUL-92	SNL0200731	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	28-SEP-90	SNL0200096	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW2	28-SEP-90	SNL0200091	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	03-MAY-94	SNL0201338	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	09-NOV-93	SNL0201101	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	15-APR-96	SNL0203763	0	mg/L	U	0	F	6010	5027
Cobalt	MWL-MW3	15-APR-96	SNL0203769	0.00018	mg/L	U	0.00018	F	6010	5027
Cobalt	MWL-MW3	16-OCT-95	026458-07	0.00059	mg/L	J	0.00018	SA	6010	04393
Cobalt	MWL-MW3	17-APR-95	022147-06	0.01	mg/L	U	0.004	F	6010	03306
Cobalt	MWL-MW3	17-OCT-94	SNL0201370	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	19-JAN-93	SNL0200853	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	21-JUL-92	SNL0200650	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	21-JUL-92	SNL0200656	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	25-OCT-94	SNL0201418	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	27-APR-93	SNL0200976	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	27-APR-93	SNL0200982	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	27-APR-94	SNL0201251	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	28-JUL-92	SNL0200762	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	28-JUL-92	SNL0200768	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	28-SEP-90	SNL0200071	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW3	28-SEP-90	SNL0200066	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW4	11-NOV-93	SNL0201158	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW4	11-NOV-93	SNL0201178	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW4	14-MAR-94	SNL0201199	0.0041	mg/L	J	0.01	F	6010	
Cobalt	MWL-MW4	18-APR-96	SNL0203823	0.00018	mg/L	U	0.00018	D	6010	5048

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Cobalt	MWL-MW4	18-APR-96	SNL0203810	0.00018	mg/L	U	0.00018	F	6010	5048
Cobalt	MWL-MW4	19-APR-95	022150-06	0.01	mg/L	U	0.004	F	6010	03315
Cobalt	MWL-MW4	19-APR-95	022151-06	0.01	mg/L	U	0.004	F	6010	03315
Cobalt	MWL-MW4	20-OCT-95	026466-07	0.00018	mg/L	U	0.00018	DU	6010	04407
Cobalt	MWL-MW4	20-OCT-95	026465-07	0.00018	mg/L	U	0.00018	SA	6010	04407
Cobalt	MWL-MW4	28-APR-93	SNL0201008	0.01	mg/L	U	0.01	D	6010	
Cobalt	MWL-MW4	28-APR-93	SNL0201014	0.01	mg/L	U	0.01	D	6010	
Cobalt	MWL-MW4	28-OCT-94	SNL0201510	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW4	30-APR-93	SNL0201024	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW4	30-APR-93	SNL0201030	0.01	mg/L	U	0.01	F	6010	
Cobalt	MWL-MW4	31-MAY-94	SNL0201354	0.01	mg/L	U	0.01	F	6010	
Copper	MWL-BW1	10-NOV-93	SNL0201120	0.0079	mg/L	J	0.02	F	6010	
Copper	MWL-BW1	10-NOV-93	SNL0201139	0.0036	mg/L	J	0.02	F	6010	
Copper	MWL-BW1	14-MAR-95	SNL0203830	0.2	mg/L	U	0.2	F	6010	2848
Copper	MWL-BW1	16-APR-96	SNL0203783	0.00054	mg/L	U	0.00054	F	6010	5030
Copper	MWL-BW1	20-JAN-93	SNL0200873	0.01	mg/L	J	0.02	D	6010	
Copper	MWL-BW1	20-JAN-93	SNL0200863	0.015	mg/L	J	0.02	F	6010	
Copper	MWL-BW1	23-JUL-92	SNL0200706	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	23-JUL-92	SNL0200712	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	23-OCT-95	026461-07	0.00054	mg/L	BU	0.00054	SA	6010	04397
Copper	MWL-BW1	26-OCT-94	SNL0201464	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	27-APR-94	SNL0201266	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	27-OCT-94	SNL0201480	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	27-OCT-94	SNL0201495	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	27-SEP-90	SNL0200026	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	27-SEP-90	SNL0200044	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	27-SEP-90	SNL0200021	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	27-SEP-90	SNL0200039	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	28-APR-93	SNL0200992	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	28-APR-93	SNL0200998	0.0045	mg/L	J	0.02	F	6010	
Copper	MWL-BW1	29-JUL-92	SNL0200782	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	29-JUL-92	SNL0200788	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	29-JUL-92	SNL0200825	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	29-JUL-92	SNL0200819	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	29-JUL-92	SNL0200806	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-BW1	29-JUL-92	SNL0200800	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW1	03-MAY-94	SNL0201320	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW1	04-MAY-94	SNL0201302	0.02	mg/L	U	0.02	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Copper	MWL-MW1	09-NOV-93	SNL0201082	0.0053	mg/L	J	0.02	F	6010	
Copper	MWL-MW1	18-APR-96	SNL0203797	0.00054	mg/L	U	0.00054	F	6010	5048
Copper	MWL-MW1	19-APR-95	022149-06	0.02	mg/L	U	0.003	F	6010	03315
Copper	MWL-MW1	19-APR-95	022149-06	0.25	mg/L		0.003	SD	6010	03315
Copper	MWL-MW1	19-JAN-93	SNL0200843	0.014	mg/L	J	0.02	F	6010	
Copper	MWL-MW1	20-OCT-95	026464-07	0.0007	mg/L	BJ	0.00054	SA	6010	04407
Copper	MWL-MW1	22-JUL-92	SNL0200669	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW1	22-JUL-92	SNL0200675	0.027	mg/L		0.02	F	6010	
Copper	MWL-MW1	24-OCT-94	SNL0203580	0.021	mg/L		0.02	F	6010	1008
Copper	MWL-MW1	25-OCT-94	SNL0201434	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW1	25-OCT-94	SNL0201450	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW1	26-APR-94	SNL0201219	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW1	27-APR-93	SNL0200960	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW1	27-APR-93	SNL0200966	0.004	mg/L	J	0.02	F	6010	
Copper	MWL-MW1	28-JUL-92	SNL0200744	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW1	28-JUL-92	SNL0200750	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW2	02-MAY-94	SNL0201284	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW2	08-NOV-93	SNL0201063	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW2	15-APR-96	SNL0203743	0.00054	mg/L	U	0.00054	F	6010	5027
Copper	MWL-MW2	17-APR-95	022145-06	0.02	mg/L	U	0.003	F	6010	03306
Copper	MWL-MW2	18-JAN-93	SNL0200833	0.0053	mg/L	J	0.02	F	6010	
Copper	MWL-MW2	19-OCT-94	SNL0201386	0.0032	mg/L	J	0.02	F	6010	
Copper	MWL-MW2	22-JUL-92	SNL0200687	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW2	22-JUL-92	SNL0200693	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW2	24-OCT-94	SNL0201402	0.0071	mg/L	J	0.02	F	6010	
Copper	MWL-MW2	26-APR-93	SNL0200944	0.0031	mg/L	J	0.02	F	6010	
Copper	MWL-MW2	26-APR-93	SNL0200950	0.0036	mg/L	J	0.02	F	6010	
Copper	MWL-MW2	27-APR-94	SNL0201235	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW2	27-JUL-92	SNL0200725	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW2	27-JUL-92	SNL0200731	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW2	28-SEP-90	SNL0200096	0.01	mg/L	U	0.01	F	6010	
Copper	MWL-MW2	28-SEP-90	SNL0200091	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW3	03-MAY-94	SNL0201338	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW3	09-NOV-93	SNL0201101	0.0092	mg/L	J	0.02	F	6010	
Copper	MWL-MW3	15-APR-96	SNL0203763	0.0317	mg/L		0	F	6010	5027
Copper	MWL-MW3	15-APR-96	SNL0203769	0.0317	mg/L		0.00054	F	6010	5027
Copper	MWL-MW3	16-OCT-95	026458-07	0.00117	mg/L	BJ	0.00054	SA	6010	04393
Copper	MWL-MW3	17-APR-95	022147-06	0.02	mg/L	U	0.003	F	6010	03306

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Copper	MWL-MW3	17-OCT-94	SNL0201370	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW3	19-JAN-93	SNL0200853	0.015	mg/L	J	0.02	F	6010	
Copper	MWL-MW3	21-JUL-92	SNL0200650	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW3	21-JUL-92	SNL0200656	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW3	25-OCT-94	SNL0201418	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW3	27-APR-93	SNL0200976	0.0059	mg/L	J	0.02	F	6010	
Copper	MWL-MW3	27-APR-93	SNL0200982	0.015	mg/L	J	0.02	F	6010	
Copper	MWL-MW3	27-APR-94	SNL0201251	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW3	28-JUL-92	SNL0200762	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW3	28-JUL-92	SNL0200768	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW3	28-SEP-90	SNL0200071	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW3	28-SEP-90	SNL0200066	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW4	11-NOV-93	SNL0201158	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW4	11-NOV-93	SNL0201178	0.0049	mg/L	J	0.02	F	6010	
Copper	MWL-MW4	14-MAR-94	SNL0201199	0.0043	mg/L	J	0.02	F	6010	
Copper	MWL-MW4	18-APR-96	SNL0203823	0.00054	mg/L	U	0.00054	D	6010	5048
Copper	MWL-MW4	18-APR-96	SNL0203810	0.00074	mg/L	J	0.00054	F	6010	5048
Copper	MWL-MW4	19-APR-95	022150-06	0.02	mg/L	U	0.003	F	6010	03315
Copper	MWL-MW4	19-APR-95	022151-06	0.02	mg/L	U	0.003	F	6010	03315
Copper	MWL-MW4	20-OCT-95	026466-07	0.00054	mg/L	BU	0.00054	DU	6010	04407
Copper	MWL-MW4	20-OCT-95	026465-07	0.00054	mg/L	BU	0.00054	SA	6010	04407
Copper	MWL-MW4	28-APR-93	SNL0201008	0.02	mg/L	U	0.02	D	6010	
Copper	MWL-MW4	28-APR-93	SNL0201014	0.02	mg/L	U	0.02	D	6010	
Copper	MWL-MW4	28-OCT-94	SNL0201510	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW4	30-APR-93	SNL0201024	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW4	30-APR-93	SNL0201030	0.02	mg/L	U	0.02	F	6010	
Copper	MWL-MW4	31-MAY-94	SNL0201354	0.02	mg/L	U	0.02	F	6010	
Fluoride	MWL-BW1	06-AUG-91	SNL0200418	0.84	mg/L		0.1	F	340.2	
Fluoride	MWL-BW1	06-AUG-91	SNL0200435	0.84	mg/L		0.1	F	340.2	
Fluoride	MWL-BW1	07-MAY-91	SNL0200295	0.6	mg/L		0.1	F	300.0	
Fluoride	MWL-BW1	07-MAY-91	SNL0200331	0.6	mg/L		0.1	F	300.0	
Fluoride	MWL-BW1	09-OCT-91	SNL0200509	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-BW1	10-NOV-93	SNL0201108	0.58	mg/L		0.1	F	340.2	
Fluoride	MWL-BW1	10-NOV-93	SNL0201127	0.64	mg/L		0.1	F	340.2	
Fluoride	MWL-BW1	16-APR-96	SNL0203780	1.18	mg/L		0.2	F	EPA 300.0	5030
Fluoride	MWL-BW1	16-OCT-91	SNL0200581	0.81	mg/L		0.1	F	340.2	
Fluoride	MWL-BW1	16-OCT-91	SNL0200617	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-BW1	16-OCT-91	SNL0200599	0.85	mg/L		0.1	F	340.2	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Fluoride	MWL-BW1	23-OCT-95	026461-06	0.97	mg/L		0.02	SA	EPA-MCAWW-300.0	04397
Fluoride	MWL-BW1	24-JAN-91	SNL0200117	0.67	mg/L		0.1	F	340.2	
Fluoride	MWL-BW1	24-JAN-91	SNL0200155	0.6	mg/L		0.1	F	340.2	
Fluoride	MWL-BW1	26-OCT-94	SNL0201462	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-BW1	27-APR-94	SNL0201264	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-BW1	27-OCT-94	SNL0201478	0.79	mg/L		0.1	F	340.2	
Fluoride	MWL-BW1	27-OCT-94	SNL0201493	0.77	mg/L		0.1	F	340.2	
Fluoride	MWL-BW1	27-SEP-90	SNL0200029	0.68	mg/L		0.1	F	340.2	
Fluoride	MWL-BW1	27-SEP-90	SNL0200047	0.7	mg/L		0.1	F	340.2	
Fluoride	MWL-MW1	03-MAY-94	SNL0201317	0.78	mg/L		0.1	F	340.2	
Fluoride	MWL-MW1	04-MAY-94	SNL0201299	0.77	mg/L		0.1	F	340.2	
Fluoride	MWL-MW1	07-MAY-91	SNL0200313	0.63	mg/L		0.1	F	300.0	
Fluoride	MWL-MW1	08-OCT-91	SNL0200473	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-MW1	09-NOV-93	SNL0201070	0.72	mg/L		0.1	F	340.2	
Fluoride	MWL-MW1	15-OCT-91	SNL0200563	0.85	mg/L		0.1	F	340.2	
Fluoride	MWL-MW1	18-APR-96	SNL0203794	0.935	mg/L		0.02	F	EPA 300.0	5048
Fluoride	MWL-MW1	19-APR-95	022149-05	0.7	mg/L		0	F	300.0	03315
Fluoride	MWL-MW1	19-APR-95	022149-05	10	mg/L		0	SD	300.0	03315
Fluoride	MWL-MW1	20-OCT-95	026464-06	0.66	mg/L		0.2	SA	EPA-MCAWW-300.0	04407
Fluoride	MWL-MW1	24-JAN-91	SNL0200136	1.3	mg/L		0.1	F	340.2	
Fluoride	MWL-MW1	24-OCT-94	SNL0203578	0.1	mg/L	U	0.1	F	340.2	1008
Fluoride	MWL-MW1	25-OCT-94	SNL0201432	0.8	mg/L		0.1	F	340.2	
Fluoride	MWL-MW1	25-OCT-94	SNL0201448	0.8	mg/L		0.1	F	340.2	
Fluoride	MWL-MW1	26-APR-94	SNL0201217	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-MW1	31-JUL-91	SNL0200338	0.95	mg/L		0.1	F	340.2	
Fluoride	MWL-MW2	01-AUG-91	SNL0200367	0.92	mg/L		0.1	F	340.2	
Fluoride	MWL-MW2	02-MAY-91	SNL0200235	0.57	mg/L		0.1	F	300.0	
Fluoride	MWL-MW2	02-MAY-94	SNL0201281	0.88	mg/L		0.1	F	340.2	
Fluoride	MWL-MW2	07-OCT-91	SNL0200455	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-MW2	08-NOV-93	SNL0201051	1	mg/L		0.1	F	340.2	
Fluoride	MWL-MW2	14-OCT-91	SNL0200527	1	mg/L		0.1	F	340.2	
Fluoride	MWL-MW2	15-APR-96	SNL0203740	1.32	mg/L		0.2	F	EPA 300.0	5027
Fluoride	MWL-MW2	17-APR-95	022145-05	0.7	mg/L		0	F	300.0	03306
Fluoride	MWL-MW2	19-OCT-94	SNL0201384	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-MW2	24-OCT-94	SNL0201400	1	mg/L		0.1	F	340.2	
Fluoride	MWL-MW2	27-APR-94	SNL0201233	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-MW2	28-JAN-91	SNL0200174	0.74	mg/L		0.1	F	340.2	
Fluoride	MWL-MW2	28-SEP-90	SNL0200099	0.89	mg/L		0.1	F	340.2	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Fluoride	MWL-MW3	02-MAY-91	SNL0200253	0.57	mg/L		0.1	F	300.0	
Fluoride	MWL-MW3	03-MAY-94	SNL0201335	0.96	mg/L		0.1	F	340.2	
Fluoride	MWL-MW3	05-AUG-91	SNL0200401	1.1	mg/L		0.1	F	340.2	
Fluoride	MWL-MW3	09-NOV-93	SNL0201089	0.83	mg/L		0.1	F	340.2	
Fluoride	MWL-MW3	09-OCT-91	SNL0200491	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-MW3	15-APR-96	SNL0203760	1.34	mg/L		0.2	F	EPA 300.0	5027
Fluoride	MWL-MW3	15-APR-96	SNL0203766	1.34	mg/L		0.2	F	EPA 300.0	5027
Fluoride	MWL-MW3	15-OCT-91	SNL0200545	1.1	mg/L		0.1	F	340.2	
Fluoride	MWL-MW3	16-OCT-95	026458-06	1.04	mg/L		0.02	SA	EPA-MCAWW-300.0	04393
Fluoride	MWL-MW3	17-APR-95	022147-05	0.68	mg/L		0	F	300.0	03306
Fluoride	MWL-MW3	17-OCT-94	SNL0201368	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-MW3	25-OCT-94	SNL0201416	0.94	mg/L		0.1	F	340.2	
Fluoride	MWL-MW3	27-APR-94	SNL0201249	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-MW3	28-JAN-91	SNL0200193	1	mg/L		0.1	F	340.2	
Fluoride	MWL-MW3	28-SEP-90	SNL0200074	0.93	mg/L		0.1	F	340.2	
Fluoride	MWL-MW4	11-NOV-93	SNL0201146	1	mg/L		0.1	F	340.2	
Fluoride	MWL-MW4	11-NOV-93	SNL0201166	0.1	mg/L	U	0.1	F	340.2	
Fluoride	MWL-MW4	14-MAR-94	SNL0201193	0.98	mg/L		0.1	F	340.2	
Fluoride	MWL-MW4	18-APR-96	SNL0203820	1.09	mg/L		0.02	D	EPA 300.0	5048
Fluoride	MWL-MW4	18-APR-96	SNL0203807	1.06	mg/L		0.02	F	EPA 300.0	5048
Fluoride	MWL-MW4	19-APR-95	022150-05	0.71	mg/L		0	F	300.0	03315
Fluoride	MWL-MW4	19-APR-95	022151-05	0.69	mg/L		0	F	300.0	03315
Fluoride	MWL-MW4	20-OCT-95	026466-06	0.43	mg/L	J	0.2	DU	EPA-MCAWW-300.0	04407
Fluoride	MWL-MW4	20-OCT-95	026465-06	0.51	mg/L		0.2	SA	EPA-MCAWW-300.0	04407
Fluoride	MWL-MW4	28-OCT-94	SNL0201508	0.85	mg/L		0.1	F	340.2	
Fluoride	MWL-MW4	31-MAY-94	SNL0201351	0.84	mg/L		0.1	F	340.2	
Iron	MWL-BW1	06-AUG-91	SNL0200432	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	06-AUG-91	SNL0200415	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	06-AUG-91	SNL0200411	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	06-AUG-91	SNL0200428	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	07-MAY-91	SNL0200329	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	07-MAY-91	SNL0200293	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	07-MAY-91	SNL0200289	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	07-MAY-91	SNL0200325	0.1	mg/L		0.1	F	6010	
Iron	MWL-BW1	09-OCT-91	SNL0200505	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	09-OCT-91	SNL0200501	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	10-NOV-93	SNL0201120	0.054	mg/L	J	0.1	F	6010	
Iron	MWL-BW1	10-NOV-93	SNL0201139	0.041	mg/L	J	0.1	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Iron	MWL-BW1	14-MAR-95	SNL0203829	0.07	mg/L		0.02	F	6010	2848
Iron	MWL-BW1	16-APR-96	SNL0203782	0.0101	mg/L	U	0.0101	F	6010	5030
Iron	MWL-BW1	16-APR-96	SNL0203783	0.0462	mg/L	J	0.0101	F	6010	5030
Iron	MWL-BW1	16-OCT-91	SNL0200577	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	16-OCT-91	SNL0200595	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	16-OCT-91	SNL0200613	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	16-OCT-91	SNL0200573	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	16-OCT-91	SNL0200609	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	16-OCT-91	SNL0200591	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	20-JAN-93	SNL0200873	0.09	mg/L	J	0.1	D	6010	
Iron	MWL-BW1	20-JAN-93	SNL0200863	0.058	mg/L	J	0.1	F	6010	
Iron	MWL-BW1	23-JUL-92	SNL0200706	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	23-JUL-92	SNL0200712	0.12	mg/L		0.1	F	6010	
Iron	MWL-BW1	23-OCT-95	026461-07	0.321	mg/L	B	0.0101	SA	6010	04397
Iron	MWL-BW1	24-JAN-91	SNL0200152	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	24-JAN-91	SNL0200114	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	24-JAN-91	SNL0200110	0.28	mg/L		0.1	F	6010	
Iron	MWL-BW1	24-JAN-91	SNL0200148	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	26-OCT-94	SNL0201464	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	27-APR-94	SNL0201266	0.035	mg/L	J	0.1	F	6010	
Iron	MWL-BW1	27-OCT-94	SNL0201480	0.057	mg/L	J	0.1	F	6010	
Iron	MWL-BW1	27-OCT-94	SNL0201495	0.032	mg/L	J	0.1	F	6010	
Iron	MWL-BW1	28-APR-93	SNL0200992	0.055	mg/L	J	0.1	F	6010	
Iron	MWL-BW1	28-APR-93	SNL0200998	0.15	mg/L		0.1	F	6010	
Iron	MWL-BW1	29-JUL-92	SNL0200782	0.23	mg/L		0.1	F	6010	
Iron	MWL-BW1	29-JUL-92	SNL0200806	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	29-JUL-92	SNL0200800	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	29-JUL-92	SNL0200788	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	29-JUL-92	SNL0200819	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-BW1	29-JUL-92	SNL0200825	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	03-MAY-94	SNL0201320	0.11	mg/L		0.1	F	6010	
Iron	MWL-MW1	04-MAY-94	SNL0201302	0.048	mg/L	J	0.1	F	6010	
Iron	MWL-MW1	07-MAY-91	SNL0200311	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	07-MAY-91	SNL0200307	0.76	mg/L		0.1	F	6010	
Iron	MWL-MW1	08-OCT-91	SNL0200469	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	08-OCT-91	SNL0200465	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	09-NOV-93	SNL0201082	0.22	mg/L		0.1	F	6010	
Iron	MWL-MW1	15-OCT-91	SNL0200559	0.1	mg/L	U	0.1	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Iron	MWL-MW1	15-OCT-91	SNL0200555	0.49	mg/L		0.1	F	6010	
Iron	MWL-MW1	18-APR-96	SNL0203796	0.0101	mg/L	U	0.0101	F	6010	5048
Iron	MWL-MW1	18-APR-96	SNL0203797	0.272	mg/L		0.0101	F	6010	5048
Iron	MWL-MW1	19-APR-95	022149-06	0.094	mg/L	J	0.026	F	6010	03315
Iron	MWL-MW1	19-APR-95	022149-06	1.1	mg/L		0.026	SD	6010	03315
Iron	MWL-MW1	19-JAN-93	SNL0200843	0.09	mg/L	J	0.1	F	6010	
Iron	MWL-MW1	20-OCT-95	026464-07	0.565	mg/L	B	0.0101	SA	6010	04407
Iron	MWL-MW1	22-JUL-92	SNL0200669	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	22-JUL-92	SNL0200675	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	24-JAN-91	SNL0200133	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	24-JAN-91	SNL0200129	0.44	mg/L		0.1	F	6010	
Iron	MWL-MW1	24-OCT-94	SNL0203580	0.1	mg/L	U	0.1	F	6010	1008
Iron	MWL-MW1	25-OCT-94	SNL0201434	0.058	mg/L	J	0.1	F	6010	
Iron	MWL-MW1	25-OCT-94	SNL0201450	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	26-APR-94	SNL0201219	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	27-APR-93	SNL0200960	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	27-APR-93	SNL0200966	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	28-JUL-92	SNL0200744	0.19	mg/L		0.1	F	6010	
Iron	MWL-MW1	28-JUL-92	SNL0200750	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	31-JUL-91	SNL0200349	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW1	31-JUL-91	SNL0200345	0.71	mg/L		0.17	F	6010	
Iron	MWL-MW2	01-AUG-91	SNL0200364	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	01-AUG-91	SNL0200360	0.17	mg/L	U	0.17	F	6010	
Iron	MWL-MW2	02-MAY-91	SNL0200233	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	02-MAY-91	SNL0200229	0.2	mg/L		0.1	F	6010	
Iron	MWL-MW2	02-MAY-94	SNL0201284	0.048	mg/L	J	0.1	F	6010	
Iron	MWL-MW2	07-OCT-91	SNL0200451	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	07-OCT-91	SNL0200447	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	08-NOV-93	SNL0201063	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	14-OCT-91	SNL0200523	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	14-OCT-91	SNL0200519	0.12	mg/L		0.1	F	6010	
Iron	MWL-MW2	15-APR-96	SNL0203742	0.0101	mg/L	U	0.0101	F	6010	5027
Iron	MWL-MW2	15-APR-96	SNL0203743	0.273	mg/L		0.0101	F	6010	5027
Iron	MWL-MW2	17-APR-95	022145-06	0.024	mg/L	J	0.026	F	6010	03306
Iron	MWL-MW2	18-JAN-93	SNL0200833	0.045	mg/L	J	0.1	F	6010	
Iron	MWL-MW2	19-OCT-94	SNL0201386	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	22-JUL-92	SNL0200687	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	22-JUL-92	SNL0200693	0.1	mg/L	U	0.1	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Iron	MWL-MW2	24-OCT-94	SNL0201402	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	26-APR-93	SNL0200944	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	26-APR-93	SNL0200950	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	27-APR-94	SNL0201235	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	27-JUL-92	SNL0200725	0.1	mg/L		0.1	F	6010	
Iron	MWL-MW2	27-JUL-92	SNL0200731	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	28-JAN-91	SNL0200171	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW2	28-JAN-91	SNL0200167	0.85	mg/L		0.1	F	6010	
Iron	MWL-MW3	02-MAY-91	SNL0200251	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW3	02-MAY-91	SNL0200247	0.24	mg/L		0.1	F	6010	
Iron	MWL-MW3	03-MAY-94	SNL0201338	0.25	mg/L		0.1	F	6010	
Iron	MWL-MW3	05-AUG-91	SNL0200398	0.1	mg/L		0.1	F	6010	
Iron	MWL-MW3	05-AUG-91	SNL0200394	0.25	mg/L		0.11	F	6010	
Iron	MWL-MW3	09-NOV-93	SNL0201101	0.12	mg/L		0.1	F	6010	
Iron	MWL-MW3	09-OCT-91	SNL0200487	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW3	09-OCT-91	SNL0200483	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW3	15-APR-96	SNL0203762	0.0375	mg/L	J	0.01	F	6010	5027
Iron	MWL-MW3	15-APR-96	SNL0203768	0.0375	mg/L	J	0.0101	F	6010	5027
Iron	MWL-MW3	15-APR-96	SNL0203769	0.0608	mg/L		0.0101	F	6010	5027
Iron	MWL-MW3	15-APR-96	SNL0203763	0.0608	mg/L		0.01	F	6010	5027
Iron	MWL-MW3	15-OCT-91	SNL0200541	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW3	15-OCT-91	SNL0200537	0.14	mg/L		0.1	F	6010	
Iron	MWL-MW3	16-OCT-95	026458-07	0.266	mg/L		0.0101	SA	6010	04393
Iron	MWL-MW3	17-APR-95	022147-06	0.071	mg/L	J	0.026	F	6010	03306
Iron	MWL-MW3	17-OCT-94	SNL0201370	0.041	mg/L	J	0.1	F	6010	
Iron	MWL-MW3	19-JAN-93	SNL0200853	0.37	mg/L		0.1	F	6010	
Iron	MWL-MW3	21-JUL-92	SNL0200650	1.6	mg/L		0.1	F	6010	
Iron	MWL-MW3	21-JUL-92	SNL0200656	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW3	25-OCT-94	SNL0201418	0.078	mg/L	J	0.1	F	6010	
Iron	MWL-MW3	27-APR-93	SNL0200976	0.38	mg/L		0.1	F	6010	
Iron	MWL-MW3	27-APR-93	SNL0200982	0.033	mg/L	J	0.1	F	6010	
Iron	MWL-MW3	27-APR-94	SNL0201251	0.032	mg/L	J	0.1	F	6010	
Iron	MWL-MW3	28-JAN-91	SNL0200190	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW3	28-JAN-91	SNL0200186	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW3	28-JUL-92	SNL0200762	1.3	mg/L		0.1	F	6010	
Iron	MWL-MW3	28-JUL-92	SNL0200768	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW4	11-NOV-93	SNL0201158	0.1	mg/L		0.1	F	6010	
Iron	MWL-MW4	11-NOV-93	SNL0201178	0.1	mg/L	U	0.1	F	6010	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Iron	MWL-MW4	14-MAR-94	SNL0201199	0.1	mg/L		0.1	F	6010	
Iron	MWL-MW4	18-APR-96	SNL0203823	0.0101	mg/L	U	0.0101	D	6010	5048
Iron	MWL-MW4	18-APR-96	SNL0203822	0.0101	mg/L	U	0.0101	D	6010	5048
Iron	MWL-MW4	18-APR-96	SNL0203809	0.0324	mg/L	J	0.0101	F	6010	5048
Iron	MWL-MW4	18-APR-96	SNL0203810	0.011	mg/L	J	0.0101	F	6010	5048
Iron	MWL-MW4	19-APR-95	022150-06	0.07	mg/L	J	0.026	F	6010	03315
Iron	MWL-MW4	19-APR-95	022151-06	0.098	mg/L	J	0.026	F	6010	03315
Iron	MWL-MW4	20-OCT-95	026466-07	0.0161	mg/L	BJ	0.0101	DU	6010	04407
Iron	MWL-MW4	20-OCT-95	026465-07	0.0134	mg/L	BJ	0.0101	SA	6010	04407
Iron	MWL-MW4	28-APR-93	SNL0201008	0.14	mg/L		0.1	D	6010	
Iron	MWL-MW4	28-APR-93	SNL0201014	0.12	mg/L		0.1	D	6010	
Iron	MWL-MW4	28-OCT-94	SNL0201510	0.15	mg/L		0.1	F	6010	
Iron	MWL-MW4	30-APR-93	SNL0201024	0.21	mg/L		0.1	F	6010	
Iron	MWL-MW4	30-APR-93	SNL0201030	0.1	mg/L	U	0.1	F	6010	
Iron	MWL-MW4	31-MAY-94	SNL0201354	0.036	mg/L	J	0.1	F	6010	
Lead	MWL-BW1	06-AUG-91	SNL0200408	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-BW1	06-AUG-91	SNL0200413	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	06-AUG-91	SNL0200425	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-BW1	06-AUG-91	SNL0200430	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	07-MAY-91	SNL0200286	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	07-MAY-91	SNL0200327	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	07-MAY-91	SNL0200291	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	07-MAY-91	SNL0200322	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	09-OCT-91	SNL0200498	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	09-OCT-91	SNL0200503	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-BW1	10-NOV-93	SNL0201116	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-BW1	10-NOV-93	SNL0201135	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-BW1	16-APR-96	SNL0203783	0.00113	mg/L	U	0.00113	F	6010	5030
Lead	MWL-BW1	16-OCT-91	SNL0200570	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	16-OCT-91	SNL0200611	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	16-OCT-91	SNL0200606	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	16-OCT-91	SNL0200593	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	16-OCT-91	SNL0200588	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	16-OCT-91	SNL0200575	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	20-JAN-93	SNL0200875	0.0012	mg/L	J	0.005	D	7421	
Lead	MWL-BW1	20-JAN-93	SNL0200865	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-BW1	23-JUL-92	SNL0200702	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	23-JUL-92	SNL0200708	0.005	mg/L	U	0.005	F	7421	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Lead	MWL-BW1	23-OCT-95	026461-07	0.00113	mg/L	U	0.00113	SA	6010	04397
Lead	MWL-BW1	24-JAN-91	SNL0200107	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	24-JAN-91	SNL0200145	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	24-JAN-91	SNL0200150	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-BW1	24-JAN-91	SNL0200112	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-BW1	26-OCT-94	SNL0201464	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-BW1	27-APR-94	SNL0201266	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-BW1	27-OCT-94	SNL0201480	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-BW1	27-OCT-94	SNL0201495	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-BW1	27-SEP-90	SNL0200017	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	27-SEP-90	SNL0200023	0.02	mg/L	U	0.02	F	7421	
Lead	MWL-BW1	27-SEP-90	SNL0200035	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	27-SEP-90	SNL0200041	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-BW1	28-APR-93	SNL0200994	0.02	mg/L	U	0.02	F	7421	
Lead	MWL-BW1	28-APR-93	SNL0201000	0.02	mg/L	U	0.02	F	7421	
Lead	MWL-BW1	28-APR-97	9704-6619-03	1.7	ug/L	U	1.7	SA	EPA6020	06619
Lead	MWL-BW1	29-JUL-92	SNL0200778	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	29-JUL-92	SNL0200802	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	29-JUL-92	SNL0200796	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	29-JUL-92	SNL0200784	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	29-JUL-92	SNL0200815	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-BW1	29-JUL-92	SNL0200821	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW1	03-MAY-94	SNL0201320	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW1	04-MAY-94	SNL0201302	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW1	07-MAY-91	SNL0200304	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW1	07-MAY-91	SNL0200309	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW1	08-OCT-91	SNL0200462	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW1	08-OCT-91	SNL0200467	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW1	09-NOV-93	SNL0201078	0.018	mg/L		0.005	F	7421	
Lead	MWL-MW1	15-OCT-91	SNL0200552	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW1	15-OCT-91	SNL0200557	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW1	18-APR-96	SNL0203797	0.00113	mg/L	U	0.00113	F	6010	5048
Lead	MWL-MW1	19-APR-95	022149-06	0.003	mg/L	U	0.031	F	6010	03315
Lead	MWL-MW1	19-APR-95	022149-06	0.56	mg/L		0.031	SD	6010	03315
Lead	MWL-MW1	19-JAN-93	SNL0200845	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW1	20-OCT-95	026464-07	0.00113	mg/L	U	0.00113	SA	6010	04407
Lead	MWL-MW1	22-JUL-92	SNL0200665	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW1	22-JUL-92	SNL0200671	0.005	mg/L	U	0.005	F	7421	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Lead	MWL-MW1	23-APR-97	9704-6617-09	1.7	ug/L	U	1.7	SA	EPA6020	06617
Lead	MWL-MW1	24-JAN-91	SNL0200126	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW1	24-JAN-91	SNL0200131	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW1	24-OCT-94	SNL0203580	0.023	mg/L		0.003	F	6010	1008
Lead	MWL-MW1	25-OCT-94	SNL0201434	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW1	25-OCT-94	SNL0201450	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW1	26-APR-94	SNL0201219	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW1	27-APR-93	SNL0200962	0.05	mg/L	U	0.05	F	7421	
Lead	MWL-MW1	27-APR-93	SNL0200968	0.05	mg/L	U	0.05	F	7421	
Lead	MWL-MW1	28-JUL-92	SNL0200740	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW1	28-JUL-92	SNL0200746	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW1	31-JUL-91	SNL0200342	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW1	31-JUL-91	SNL0200347	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	01-AUG-91	SNL0200357	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW2	01-AUG-91	SNL0200362	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	02-MAY-91	SNL0200226	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	02-MAY-91	SNL0200231	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW2	02-MAY-94	SNL0201284	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW2	07-OCT-91	SNL0200444	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	07-OCT-91	SNL0200449	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	08-NOV-93	SNL0201059	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	14-OCT-91	SNL0200516	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	14-OCT-91	SNL0200521	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	15-APR-96	SNL0203743	0.00113	mg/L	U	0.00113	F	6010	5027
Lead	MWL-MW2	17-APR-95	022145-06	0.003	mg/L	U	0.031	F	6010	03306
Lead	MWL-MW2	18-JAN-93	SNL0200835	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW2	19-OCT-94	SNL0201386	0.003	mg/L		0.003	F	6010	
Lead	MWL-MW2	22-JUL-92	SNL0200683	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	22-JUL-92	SNL0200689	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	24-APR-97	9704-6618-03	1.7	ug/L	U	1.7	SA	EPA6020	06618
Lead	MWL-MW2	24-OCT-94	SNL0201402	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW2	26-APR-93	SNL0200946	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW2	26-APR-93	SNL0200952	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW2	27-APR-94	SNL0201235	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW2	27-JUL-92	SNL0200721	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	27-JUL-92	SNL0200727	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	28-JAN-91	SNL0200164	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	28-JAN-91	SNL0200169	0.01	mg/L	U	0.01	F	7421	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Lead	MWL-MW2	28-SEP-90	SNL0200087	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW2	28-SEP-90	SNL0200093	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	02-MAY-91	SNL0200244	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	02-MAY-91	SNL0200249	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW3	03-MAY-94	SNL0201338	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW3	05-AUG-91	SNL0200391	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	05-AUG-91	SNL0200396	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	09-NOV-93	SNL0201097	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	09-OCT-91	SNL0200480	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	09-OCT-91	SNL0200485	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	15-APR-96	SNL0203763	0	mg/L	U	0	F	6010	5027
Lead	MWL-MW3	15-APR-96	SNL0203769	0.00113	mg/L	U	0.00113	F	6010	5027
Lead	MWL-MW3	15-OCT-91	SNL0200534	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	15-OCT-91	SNL0200539	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW3	16-OCT-95	026458-07	0.00113	mg/L	U	0.00113	SA	6010	04393
Lead	MWL-MW3	17-APR-95	022147-06	0.003	mg/L	U	0.031	F	6010	03306
Lead	MWL-MW3	17-OCT-94	SNL0201370	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW3	19-JAN-93	SNL0200855	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW3	21-JUL-92	SNL0200646	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	21-JUL-92	SNL0200652	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	24-APR-97	9704-6618-06	1.7	ug/L	U	1.7	SA	EPA6020	06618
Lead	MWL-MW3	25-OCT-94	SNL0201418	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW3	27-APR-93	SNL0200978	0.05	mg/L	U	0.05	F	7421	
Lead	MWL-MW3	27-APR-93	SNL0200984	0.05	mg/L	U	0.05	F	7421	
Lead	MWL-MW3	27-APR-94	SNL0201251	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW3	28-JAN-91	SNL0200183	0.01	mg/L	U	0.01	F	7421	
Lead	MWL-MW3	28-JAN-91	SNL0200188	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	28-JUL-92	SNL0200758	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	28-JUL-92	SNL0200764	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	28-SEP-90	SNL0200062	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW3	28-SEP-90	SNL0200068	0.0058	mg/L		0.005	F	7421	
Lead	MWL-MW4	11-NOV-93	SNL0201154	0.0036	mg/L	J	0.005	F	7421	
Lead	MWL-MW4	11-NOV-93	SNL0201174	0.005	mg/L	U	0.005	F	7421	
Lead	MWL-MW4	14-MAR-94	SNL0201201	0.0056	mg/L		0.005	F	7421	
Lead	MWL-MW4	18-APR-96	SNL0203823	0.00113	mg/L	U	0.00113	D	6010	5048
Lead	MWL-MW4	18-APR-96	SNL0203810	0.00113	mg/L	U	0.00113	F	6010	5048
Lead	MWL-MW4	19-APR-95	022150-06	0.003	mg/L	U	0.031	F	6010	03315
Lead	MWL-MW4	19-APR-95	022151-06	0.003	mg/L	U	0.031	F	6010	03315

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Lead	MWL-MW4	20-OCT-95	026466-07	0.00113	mg/L	U	0.00113	DU	6010	04407
Lead	MWL-MW4	20-OCT-95	026465-07	0.00113	mg/L	U	0.00113	SA	6010	04407
Lead	MWL-MW4	21-APR-93	SNL0200916	0.0019	mg/L	J	0.005	F	7421	
Lead	MWL-MW4	23-APR-97	9704-6617-06	1.8	ug/L	JB	1.7	DU	EPA6020	06617
Lead	MWL-MW4	23-APR-97	9704-6617-03	3.3	ug/L	JB	1.7	SA	EPA6020	06617
Lead	MWL-MW4	28-APR-93	SNL0201010	0.02	mg/L	U	0.02	D	7421	
Lead	MWL-MW4	28-APR-93	SNL0201016	0.02	mg/L	U	0.02	D	7421	
Lead	MWL-MW4	28-OCT-94	SNL0201510	0.003	mg/L	U	0.003	F	6010	
Lead	MWL-MW4	30-APR-93	SNL0201026	0.05	mg/L	U	0.05	F	7421	
Lead	MWL-MW4	30-APR-93	SNL0201032	0.05	mg/L	U	0.05	F	7421	
Lead	MWL-MW4	31-MAY-94	SNL0201354	0.003	mg/L	BU	0.003	F	6010	
Magnesium	MWL-BW1	10-NOV-93	SNL0201120	19.1	mg/L		0.2	F	6010	
Magnesium	MWL-BW1	10-NOV-93	SNL0201139	19.3	mg/L		0.2	F	6010	
Magnesium	MWL-BW1	14-MAR-95	SNL0203829	19	mg/L		0.2	F	6010	2848
Magnesium	MWL-BW1	16-APR-96	SNL0203782	19.7	mg/L		0.00235	F	6010	5030
Magnesium	MWL-BW1	16-APR-96	SNL0203783	20	mg/L		0.00235	F	6010	5030
Magnesium	MWL-BW1	20-JAN-93	SNL0200873	19.4	mg/L		0.2	D	6010	
Magnesium	MWL-BW1	20-JAN-93	SNL0200863	19.3	mg/L		0.2	F	6010	
Magnesium	MWL-BW1	23-JUL-92	SNL0200706	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-BW1	23-JUL-92	SNL0200712	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-BW1	23-OCT-95	026461-07	19.1	mg/L		0.00235	SA	6010	04397
Magnesium	MWL-BW1	26-OCT-94	SNL0201464	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-BW1	27-APR-94	SNL0201266	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-BW1	27-OCT-94	SNL0201480	20	mg/L		0.2	F	6010	
Magnesium	MWL-BW1	27-OCT-94	SNL0201495	19.7	mg/L		0.2	F	6010	
Magnesium	MWL-BW1	28-APR-93	SNL0200992	17.9	mg/L		0.2	F	6010	
Magnesium	MWL-BW1	28-APR-93	SNL0200998	18.8	mg/L		0.2	F	6010	
Magnesium	MWL-BW1	29-JUL-92	SNL0200782	17.8	mg/L		0.2	F	6010	
Magnesium	MWL-BW1	29-JUL-92	SNL0200788	17.7	mg/L		0.2	F	6010	
Magnesium	MWL-BW1	29-JUL-92	SNL0200800	17.8	mg/L		0.2	F	6010	
Magnesium	MWL-BW1	29-JUL-92	SNL0200806	17.9	mg/L		0.2	F	6010	
Magnesium	MWL-BW1	29-JUL-92	SNL0200819	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-BW1	29-JUL-92	SNL0200825	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-MW1	03-MAY-94	SNL0201320	20.5	mg/L		0.2	F	6010	
Magnesium	MWL-MW1	04-MAY-94	SNL0201302	20.3	mg/L		0.2	F	6010	
Magnesium	MWL-MW1	09-NOV-93	SNL0201082	17.8	mg/L		0.2	F	6010	
Magnesium	MWL-MW1	18-APR-96	SNL0203796	17.4	mg/L		0.00235	F	6010	5048
Magnesium	MWL-MW1	18-APR-96	SNL0203797	18.5	mg/L		0.00235	F	6010	5048

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Magnesium	MWL-MW1	19-APR-95	022149-06	18.9	mg/L		0.028	F	6010	03315
Magnesium	MWL-MW1	19-APR-95	022149-06	74.9	mg/L		0.028	SD	6010	03315
Magnesium	MWL-MW1	19-JAN-93	SNL0200843	18.4	mg/L		0.2	F	6010	
Magnesium	MWL-MW1	20-OCT-95	026464-07	18.1	mg/L		0.00235	SA	6010	04407
Magnesium	MWL-MW1	22-JUL-92	SNL0200669	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-MW1	22-JUL-92	SNL0200675	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-MW1	24-OCT-94	SNL0203580	0.2	mg/L	U	0.2	F	6010	1008
Magnesium	MWL-MW1	25-OCT-94	SNL0201434	19.4	mg/L		0.2	F	6010	
Magnesium	MWL-MW1	25-OCT-94	SNL0201450	19	mg/L		0.2	F	6010	
Magnesium	MWL-MW1	26-APR-94	SNL0201219	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-MW1	27-APR-93	SNL0200960	17.4	mg/L		0.2	F	6010	
Magnesium	MWL-MW1	27-APR-93	SNL0200966	17.3	mg/L		0.2	F	6010	
Magnesium	MWL-MW1	28-JUL-92	SNL0200744	16.9	mg/L		0.2	F	6010	
Magnesium	MWL-MW1	28-JUL-92	SNL0200750	16.5	mg/L		0.2	F	6010	
Magnesium	MWL-MW2	02-MAY-94	SNL0201284	19.7	mg/L		0.2	F	6010	
Magnesium	MWL-MW2	08-NOV-93	SNL0201063	18.5	mg/L		0.2	F	6010	
Magnesium	MWL-MW2	15-APR-96	SNL0203742	17.6	mg/L		0.00235	F	6010	5027
Magnesium	MWL-MW2	15-APR-96	SNL0203743	17.5	mg/L		0.00235	F	6010	5027
Magnesium	MWL-MW2	17-APR-95	022145-06	16.6	mg/L		0.028	F	6010	03306
Magnesium	MWL-MW2	18-JAN-93	SNL0200833	17.6	mg/L		0.2	F	6010	
Magnesium	MWL-MW2	19-OCT-94	SNL0201386	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-MW2	22-JUL-92	SNL0200687	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-MW2	22-JUL-92	SNL0200693	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-MW2	24-OCT-94	SNL0201402	18.8	mg/L		0.2	F	6010	
Magnesium	MWL-MW2	26-APR-93	SNL0200944	17.1	mg/L		0.2	F	6010	
Magnesium	MWL-MW2	26-APR-93	SNL0200950	17	mg/L		0.2	F	6010	
Magnesium	MWL-MW2	27-APR-94	SNL0201235	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-MW2	27-JUL-92	SNL0200725	15.9	mg/L		0.2	F	6010	
Magnesium	MWL-MW2	27-JUL-92	SNL0200731	16	mg/L		0.2	F	6010	
Magnesium	MWL-MW3	03-MAY-94	SNL0201338	17.3	mg/L		0.2	F	6010	
Magnesium	MWL-MW3	09-NOV-93	SNL0201101	15.9	mg/L		0.2	F	6010	
Magnesium	MWL-MW3	15-APR-96	SNL0203762	16	mg/L		0	F	6010	5027
Magnesium	MWL-MW3	15-APR-96	SNL0203769	16.2	mg/L		0.00235	F	6010	5027
Magnesium	MWL-MW3	15-APR-96	SNL0203768	16	mg/L		0.00235	F	6010	5027
Magnesium	MWL-MW3	15-APR-96	SNL0203763	16.2	mg/L		0	F	6010	5027
Magnesium	MWL-MW3	16-OCT-95	026458-07	15.2	mg/L		0.00235	SA	6010	04393
Magnesium	MWL-MW3	17-APR-95	022147-06	17	mg/L		0.028	F	6010	03306
Magnesium	MWL-MW3	17-OCT-94	SNL0201370	0.2	mg/L	U	0.2	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Magnesium	MWL-MW3	19-JAN-93	SNL0200853	15.5	mg/L		0.2	F	6010	
Magnesium	MWL-MW3	21-JUL-92	SNL0200650	0.31	mg/L		0.2	F	6010	
Magnesium	MWL-MW3	21-JUL-92	SNL0200656	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-MW3	25-OCT-94	SNL0201418	16.3	mg/L		0.2	F	6010	
Magnesium	MWL-MW3	27-APR-93	SNL0200976	14.6	mg/L		0.2	F	6010	
Magnesium	MWL-MW3	27-APR-93	SNL0200982	14.1	mg/L		0.2	F	6010	
Magnesium	MWL-MW3	27-APR-94	SNL0201251	0.12	mg/L	J	0.2	F	6010	
Magnesium	MWL-MW3	28-JUL-92	SNL0200762	13.8	mg/L		0.2	F	6010	
Magnesium	MWL-MW3	28-JUL-92	SNL0200768	13.5	mg/L		0.2	F	6010	
Magnesium	MWL-MW4	11-NOV-93	SNL0201158	19.7	mg/L		0.2	F	6010	
Magnesium	MWL-MW4	11-NOV-93	SNL0201178	0.2	mg/L	U	0.2	F	6010	
Magnesium	MWL-MW4	14-MAR-94	SNL0201199	28.1	mg/L		0.2	F	6010	
Magnesium	MWL-MW4	18-APR-96	SNL0203823	19.9	mg/L		0.00235	D	6010	5048
Magnesium	MWL-MW4	18-APR-96	SNL0203822	18.4	mg/L		0.00235	D	6010	5048
Magnesium	MWL-MW4	18-APR-96	SNL0203809	20.8	mg/L		0.00235	F	6010	5048
Magnesium	MWL-MW4	18-APR-96	SNL0203810	20.5	mg/L		0.00235	F	6010	5048
Magnesium	MWL-MW4	19-APR-95	022150-06	23	mg/L		0.028	F	6010	03315
Magnesium	MWL-MW4	19-APR-95	022151-06	22	mg/L		0.028	F	6010	03315
Magnesium	MWL-MW4	20-OCT-95	026466-07	20.9	mg/L		0.00235	DU	6010	04407
Magnesium	MWL-MW4	20-OCT-95	026465-07	20.3	mg/L		0.00235	SA	6010	04407
Magnesium	MWL-MW4	28-APR-93	SNL0201008	18.3	mg/L		0.2	D	6010	
Magnesium	MWL-MW4	28-APR-93	SNL0201014	18.8	mg/L		0.2	D	6010	
Magnesium	MWL-MW4	28-OCT-94	SNL0201510	20.4	mg/L		0.2	F	6010	
Magnesium	MWL-MW4	30-APR-93	SNL0201024	19.5	mg/L		0.2	F	6010	
Magnesium	MWL-MW4	30-APR-93	SNL0201030	20.1	mg/L		0.2	F	6010	
Magnesium	MWL-MW4	31-MAY-94	SNL0201354	19.8	mg/L		0.2	F	6010	
Manganese	MWL-BW1	06-AUG-91	SNL0200415	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	06-AUG-91	SNL0200432	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	06-AUG-91	SNL0200411	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	06-AUG-91	SNL0200428	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	07-MAY-91	SNL0200329	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	07-MAY-91	SNL0200293	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	07-MAY-91	SNL0200289	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	07-MAY-91	SNL0200325	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	09-OCT-91	SNL0200505	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	09-OCT-91	SNL0200501	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	10-NOV-93	SNL0201120	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	10-NOV-93	SNL0201139	0.01	mg/L	U	0.01	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Manganese	MWL-BW1	16-APR-96	SNL0203783	0.00119	mg/L	J	0.0001	F	6010	5030
Manganese	MWL-BW1	16-OCT-91	SNL0200595	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	16-OCT-91	SNL0200577	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	16-OCT-91	SNL0200613	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	16-OCT-91	SNL0200573	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	16-OCT-91	SNL0200591	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	16-OCT-91	SNL0200609	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	20-JAN-93	SNL0200873	0.01	mg/L	U	0.01	D	6010	
Manganese	MWL-BW1	20-JAN-93	SNL0200863	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	23-JUL-92	SNL0200706	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	23-JUL-92	SNL0200712	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	23-OCT-95	026461-07	0.00955	mg/L	J	0.0001	SA	6010	04397
Manganese	MWL-BW1	24-JAN-91	SNL0200152	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	24-JAN-91	SNL0200114	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	24-JAN-91	SNL0200110	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	24-JAN-91	SNL0200148	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	26-OCT-94	SNL0201464	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	27-APR-94	SNL0201266	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	27-OCT-94	SNL0201480	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	27-OCT-94	SNL0201495	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	28-APR-93	SNL0200992	0.0098	mg/L	J	0.01	F	6010	
Manganese	MWL-BW1	28-APR-93	SNL0200998	0.016	mg/L		0.01	F	6010	
Manganese	MWL-BW1	29-JUL-92	SNL0200782	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	29-JUL-92	SNL0200800	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	29-JUL-92	SNL0200806	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	29-JUL-92	SNL0200788	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	29-JUL-92	SNL0200819	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-BW1	29-JUL-92	SNL0200825	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	03-MAY-94	SNL0201320	0.012	mg/L		0.01	F	6010	
Manganese	MWL-MW1	04-MAY-94	SNL0201302	0.0078	mg/L	J	0.01	F	6010	
Manganese	MWL-MW1	07-MAY-91	SNL0200311	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	07-MAY-91	SNL0200307	0.015	mg/L		0.01	F	6010	
Manganese	MWL-MW1	08-OCT-91	SNL0200469	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	08-OCT-91	SNL0200465	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	09-NOV-93	SNL0201082	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	15-OCT-91	SNL0200559	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	15-OCT-91	SNL0200555	0.017	mg/L		0.01	F	6010	
Manganese	MWL-MW1	18-APR-96	SNL0203797	0.0109	mg/L		0.0001	F	6010	5048

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Manganese	MWL-MW1	19-APR-95	022149-06	0.01	mg/L	U	0.005	F	6010	03315
Manganese	MWL-MW1	19-APR-95	022149-06	0.51	mg/L		0.005	SD	6010	03315
Manganese	MWL-MW1	19-JAN-93	SNL0200843	0.011	mg/L		0.01	F	6010	
Manganese	MWL-MW1	20-OCT-95	026464-07	0.0128	mg/L		0.0001	SA	6010	04407
Manganese	MWL-MW1	22-JUL-92	SNL0200669	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	22-JUL-92	SNL0200675	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	24-JAN-91	SNL0200133	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	24-JAN-91	SNL0200129	0.019	mg/L		0.01	F	6010	
Manganese	MWL-MW1	24-OCT-94	SNL0203580	0.01	mg/L	U	0.01	F	6010	1008
Manganese	MWL-MW1	25-OCT-94	SNL0201434	0.011	mg/L		0.01	F	6010	
Manganese	MWL-MW1	25-OCT-94	SNL0201450	0.0072	mg/L	J	0.01	F	6010	
Manganese	MWL-MW1	26-APR-94	SNL0201219	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	27-APR-93	SNL0200960	0.0095	mg/L	J	0.01	F	6010	
Manganese	MWL-MW1	27-APR-93	SNL0200966	0.012	mg/L		0.01	F	6010	
Manganese	MWL-MW1	28-JUL-92	SNL0200744	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	28-JUL-92	SNL0200750	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	31-JUL-91	SNL0200349	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW1	31-JUL-91	SNL0200345	0.019	mg/L		0.01	F	6010	
Manganese	MWL-MW2	01-AUG-91	SNL0200364	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	01-AUG-91	SNL0200360	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	02-MAY-91	SNL0200233	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	02-MAY-91	SNL0200229	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	02-MAY-94	SNL0201284	0.0089	mg/L	J	0.01	F	6010	
Manganese	MWL-MW2	07-OCT-91	SNL0200451	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	07-OCT-91	SNL0200447	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	08-NOV-93	SNL0201063	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	14-OCT-91	SNL0200523	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	14-OCT-91	SNL0200519	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	15-APR-96	SNL0203743	0.0121	mg/L		0.0001	F	6010	5027
Manganese	MWL-MW2	17-APR-95	022145-06	0.01	mg/L	U	0.005	F	6010	03306
Manganese	MWL-MW2	18-JAN-93	SNL0200833	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	19-OCT-94	SNL0201386	0.055	mg/L		0.01	F	6010	
Manganese	MWL-MW2	22-JUL-92	SNL0200687	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	22-JUL-92	SNL0200693	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	24-OCT-94	SNL0201402	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	26-APR-93	SNL0200944	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	26-APR-93	SNL0200950	0.0082	mg/L	J	0.01	F	6010	
Manganese	MWL-MW2	27-APR-94	SNL0201235	0.01	mg/L	U	0.01	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Manganese	MWL-MW2	27-JUL-92	SNL0200725	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	27-JUL-92	SNL0200731	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	28-JAN-91	SNL0200171	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW2	28-JAN-91	SNL0200167	0.016	mg/L		0.01	F	6010	
Manganese	MWL-MW3	02-MAY-91	SNL0200251	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	02-MAY-91	SNL0200247	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	03-MAY-94	SNL0201338	0.012	mg/L		0.01	F	6010	
Manganese	MWL-MW3	05-AUG-91	SNL0200398	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	05-AUG-91	SNL0200394	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	09-NOV-93	SNL0201101	0.0043	mg/L	J	0.01	F	6010	
Manganese	MWL-MW3	09-OCT-91	SNL0200487	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	09-OCT-91	SNL0200483	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	15-APR-96	SNL0203763	0.00341	mg/L	J	0	F	6010	5027
Manganese	MWL-MW3	15-APR-96	SNL0203769	0.00341	mg/L	J	0.0001	F	6010	5027
Manganese	MWL-MW3	15-OCT-91	SNL0200541	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	15-OCT-91	SNL0200537	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	16-OCT-95	026458-07	0.013	mg/L		0.0001	SA	6010	04393
Manganese	MWL-MW3	17-APR-95	022147-06	0.01	mg/L	U	0.005	F	6010	03306
Manganese	MWL-MW3	17-OCT-94	SNL0201370	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	19-JAN-93	SNL0200853	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	21-JUL-92	SNL0200650	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	21-JUL-92	SNL0200656	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	25-OCT-94	SNL0201418	0.021	mg/L		0.01	F	6010	
Manganese	MWL-MW3	27-APR-93	SNL0200976	0.056	mg/L		0.01	F	6010	
Manganese	MWL-MW3	27-APR-93	SNL0200982	0.05	mg/L		0.01	F	6010	
Manganese	MWL-MW3	27-APR-94	SNL0201251	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	28-JAN-91	SNL0200190	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	28-JAN-91	SNL0200186	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	28-JUL-92	SNL0200762	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW3	28-JUL-92	SNL0200768	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW4	11-NOV-93	SNL0201158	0.04	mg/L		0.01	F	6010	
Manganese	MWL-MW4	11-NOV-93	SNL0201178	0.01	mg/L	U	0.01	F	6010	
Manganese	MWL-MW4	14-MAR-94	SNL0201199	0.041	mg/L		0.01	F	6010	
Manganese	MWL-MW4	18-APR-96	SNL0203823	0.016	mg/L		0.0001	D	6010	5048
Manganese	MWL-MW4	18-APR-96	SNL0203810	0.0166	mg/L		0.0001	F	6010	5048
Manganese	MWL-MW4	19-APR-95	022150-06	0.028	mg/L		0.005	F	6010	03315
Manganese	MWL-MW4	19-APR-95	022151-06	0.027	mg/L		0.005	F	6010	03315
Manganese	MWL-MW4	20-OCT-95	026466-07	0.0295	mg/L		0.0001	DU	6010	04407

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Manganese	MWL-MW4	20-OCT-95	026465-07	0.0284	mg/L		0.0001	SA	6010	04407
Manganese	MWL-MW4	28-APR-93	SNL0201008	0.022	mg/L		0.01	D	6010	
Manganese	MWL-MW4	28-APR-93	SNL0201014	0.0097	mg/L	J	0.01	D	6010	
Manganese	MWL-MW4	28-OCT-94	SNL0201510	0.045	mg/L		0.01	F	6010	
Manganese	MWL-MW4	30-APR-93	SNL0201024	0.16	mg/L		0.01	F	6010	
Manganese	MWL-MW4	30-APR-93	SNL0201030	0.17	mg/L		0.01	F	6010	
Manganese	MWL-MW4	31-MAY-94	SNL0201354	0.094	mg/L		0.01	F	6010	
Mercury	MWL-BW1	06-AUG-91	SNL0200409	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	06-AUG-91	SNL0200426	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	06-AUG-91	SNL0200416	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	06-AUG-91	SNL0200433	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	07-MAY-91	SNL0200287	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	07-MAY-91	SNL0200323	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	07-MAY-91	SNL0200330	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	07-MAY-91	SNL0200294	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	09-OCT-91	SNL0200499	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	09-OCT-91	SNL0200506	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	10-NOV-93	SNL0201117	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	10-NOV-93	SNL0201136	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	16-APR-96	SNL0203784	0.00001	mg/L	U	0.00001	F	7470	5030
Mercury	MWL-BW1	16-OCT-91	SNL0200571	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	16-OCT-91	SNL0200589	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	16-OCT-91	SNL0200607	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	16-OCT-91	SNL0200578	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	16-OCT-91	SNL0200614	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	16-OCT-91	SNL0200596	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	20-JAN-93	SNL0200876	0.0002	mg/L	U	0.0002	D	7470	
Mercury	MWL-BW1	20-JAN-93	SNL0200866	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	23-JUL-92	SNL0200703	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	23-JUL-92	SNL0200709	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	23-OCT-95	026461-08	0.00003	mg/L	BJ	0.00001	SA	7470	04397
Mercury	MWL-BW1	24-JAN-91	SNL0200108	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	24-JAN-91	SNL0200146	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	24-JAN-91	SNL0200115	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	24-JAN-91	SNL0200153	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	26-OCT-94	SNL0201465	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	27-APR-94	SNL0201267	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	27-OCT-94	SNL0201481	0.0002	mg/L	U	0.0002	F	7470	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Mercury	MWL-BW1	27-OCT-94	SNL0201496	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	27-SEP-90	SNL0200018	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	27-SEP-90	SNL0200036	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	27-SEP-90	SNL0200045	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	27-SEP-90	SNL0200027	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	28-APR-93	SNL0200995	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	28-APR-93	SNL0201001	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	28-APR-97	9704-6619-03	0.22	ug/L	U	0.22	SA	EPA6020	06619
Mercury	MWL-BW1	29-JUL-92	SNL0200779	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	29-JUL-92	SNL0200803	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	29-JUL-92	SNL0200797	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	29-JUL-92	SNL0200785	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	29-JUL-92	SNL0200816	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-BW1	29-JUL-92	SNL0200822	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	03-MAY-94	SNL0201321	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	04-MAY-94	SNL0201303	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	07-MAY-91	SNL0200305	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	07-MAY-91	SNL0200312	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	08-OCT-91	SNL0200463	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	08-OCT-91	SNL0200470	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	09-NOV-93	SNL0201079	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	15-OCT-91	SNL0200553	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	15-OCT-91	SNL0200560	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	18-APR-96	SNL0203798	0.00001	mg/L	U	0.00001	F	7470	5048
Mercury	MWL-MW1	19-APR-95	022149-06	0.0002	mg/L	U	0.04	F	7470	03315
Mercury	MWL-MW1	19-APR-95	022149-06	0.001	mg/L		0.04	SD	7470	03315
Mercury	MWL-MW1	19-JAN-93	SNL0200846	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	20-OCT-95	026464-08	0.00001	mg/L	BU	0.00001	SA	7470	04407
Mercury	MWL-MW1	22-JUL-92	SNL0200666	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	22-JUL-92	SNL0200672	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	23-APR-97	9704-6617-09	0.22	ug/L	U	0.22	SA	EPA6020	06617
Mercury	MWL-MW1	24-JAN-91	SNL0200127	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	24-JAN-91	SNL0200134	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	24-OCT-94	SNL0203581	0.0002	mg/L	U	0.0002	F	7470	1008
Mercury	MWL-MW1	25-OCT-94	SNL0201435	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	25-OCT-94	SNL0201451	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	26-APR-94	SNL0201220	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	27-APR-93	SNL0200963	0.0002	mg/L	U	0.0002	F	7470	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Mercury	MWL-MW1	27-APR-93	SNL0200969	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	28-JUL-92	SNL0200741	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	28-JUL-92	SNL0200747	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	31-JUL-91	SNL0200343	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW1	31-JUL-91	SNL0200350	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	01-AUG-91	SNL0200358	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	01-AUG-91	SNL0200365	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	02-MAY-91	SNL0200227	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	02-MAY-91	SNL0200234	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	02-MAY-94	SNL0201285	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	07-OCT-91	SNL0200445	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	07-OCT-91	SNL0200452	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	08-NOV-93	SNL0201060	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	14-OCT-91	SNL0200517	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	14-OCT-91	SNL0200524	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	15-APR-96	SNL0203744	0.00001	mg/L	U	0.00001	F	7470	5027
Mercury	MWL-MW2	17-APR-95	022145-06	0.0002	mg/L	U	0.04	F	7470	03306
Mercury	MWL-MW2	18-JAN-93	SNL0200836	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	19-OCT-94	SNL0201387	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	22-JUL-92	SNL0200684	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	22-JUL-92	SNL0200690	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	24-APR-97	9704-6618-03	0.22	ug/L	U	0.22	SA	EPA6020	06618
Mercury	MWL-MW2	24-OCT-94	SNL0201403	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	26-APR-93	SNL0200947	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	26-APR-93	SNL0200953	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	27-APR-94	SNL0201236	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	27-JUL-92	SNL0200722	0.0007	mg/L		0.0002	F	7470	
Mercury	MWL-MW2	27-JUL-92	SNL0200728	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	28-JAN-91	SNL0200165	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	28-JAN-91	SNL0200172	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	28-SEP-90	SNL0200088	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW2	28-SEP-90	SNL0200097	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	02-MAY-91	SNL0200245	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	02-MAY-91	SNL0200252	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	03-MAY-94	SNL0201339	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	05-AUG-91	SNL0200392	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	05-AUG-91	SNL0200399	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	09-NOV-93	SNL0201098	0.0002	mg/L	U	0.0002	F	7470	

. *Appendix J (Revised): MWL Inorganic Groundwater Data*

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Mercury	MWL-MW3	09-OCT-91	SNL0200481	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	09-OCT-91	SNL0200488	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	15-APR-96	SNL0203764	0	mg/L	U	0	F	7470	5027
Mercury	MWL-MW3	15-APR-96	SNL0203770	0.00001	mg/L	U	0.00001	F	7470	5027
Mercury	MWL-MW3	15-OCT-91	SNL0200535	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	15-OCT-91	SNL0200542	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	16-OCT-95	026458-08	0.00001	mg/L	BU	0.00001	SA	7470	04393
Mercury	MWL-MW3	17-APR-95	022147-06	0.0002	mg/L	U	0.04	F	7470	03306
Mercury	MWL-MW3	17-OCT-94	SNL0201371	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	19-JAN-93	SNL0200856	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	21-JUL-92	SNL0200647	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	21-JUL-92	SNL0200653	0.0004	mg/L	U	0.0004	F	7470	
Mercury	MWL-MW3	24-APR-97	9704-6618-06	0.22	ug/L	U	0.22	SA	EPA6020	06618
Mercury	MWL-MW3	25-OCT-94	SNL0201419	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	27-APR-93	SNL0200979	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	27-APR-93	SNL0200985	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	27-APR-94	SNL0201252	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	28-JAN-91	SNL0200184	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	28-JAN-91	SNL0200191	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	28-JUL-92	SNL0200759	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	28-JUL-92	SNL0200765	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	28-SEP-90	SNL0200063	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW3	28-SEP-90	SNL0200072	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW4	11-NOV-93	SNL0201155	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW4	11-NOV-93	SNL0201175	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW4	14-MAR-94	SNL0201202	0.00034	mg/L		0.0002	F	7470	
Mercury	MWL-MW4	18-APR-96	SNL0203824	0.00001	mg/L	U	0.00001	D	7470	5048
Mercury	MWL-MW4	18-APR-96	SNL0203811	0.00001	mg/L	U	0.00001	F	7470	5048
Mercury	MWL-MW4	19-APR-95	022150-06	0.0002	mg/L	U	0.04	F	7470	03315
Mercury	MWL-MW4	19-APR-95	022151-06	0.0002	mg/L	U	0.04	F	7470	03315
Mercury	MWL-MW4	20-OCT-95	026466-08	0.00004	mg/L	BJ	0.00001	DU	7470	04407
Mercury	MWL-MW4	20-OCT-95	026465-08	0.00001	mg/L	BU	0.00001	SA	7470	04407
Mercury	MWL-MW4	21-APR-93	SNL0200917	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW4	23-APR-97	9704-6617-06	0.22	ug/L	U	0.22	DU	EPA6020	06617
Mercury	MWL-MW4	23-APR-97	9704-6617-03	0.22	ug/L	U	0.22	SA	EPA6020	06617
Mercury	MWL-MW4	28-APR-93	SNL0201011	0.0002	mg/L	U	0.0002	D	7470	
Mercury	MWL-MW4	28-APR-93	SNL0201017	0.0002	mg/L	U	0.0002	D	7470	
Mercury	MWL-MW4	28-OCT-94	SNL0201511	0.0002	mg/L	U	0.0002	F	7470	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Mercury	MWL-MW4	30-APR-93	SNL0201027	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW4	30-APR-93	SNL0201033	0.0002	mg/L	U	0.0002	F	7470	
Mercury	MWL-MW4	31-MAY-94	SNL0201355	0.0002	mg/L	U	0.0002	F	7470	
Nickel	MWL-BW1	10-NOV-93	SNL0201120	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	10-NOV-93	SNL0201139	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	16-APR-96	SNL0203783	0.00081	mg/L	U	0.00081	F	6010	5030
Nickel	MWL-BW1	20-JAN-93	SNL0200873	0.04	mg/L	U	0.04	D	6010	
Nickel	MWL-BW1	20-JAN-93	SNL0200863	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	23-JUL-92	SNL0200706	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	23-JUL-92	SNL0200712	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	23-OCT-95	026461-07	0.00196	mg/L	J	0.00081	SA	6010	04397
Nickel	MWL-BW1	26-OCT-94	SNL0201464	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	27-APR-94	SNL0201266	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	27-OCT-94	SNL0201480	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	27-OCT-94	SNL0201495	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	27-SEP-90	SNL0200026	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	27-SEP-90	SNL0200044	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	27-SEP-90	SNL0200021	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	27-SEP-90	SNL0200039	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	28-APR-93	SNL0200992	0.011	mg/L	J	0.04	F	6010	
Nickel	MWL-BW1	28-APR-93	SNL0200998	0.012	mg/L	J	0.04	F	6010	
Nickel	MWL-BW1	29-JUL-92	SNL0200782	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	29-JUL-92	SNL0200788	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	29-JUL-92	SNL0200800	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	29-JUL-92	SNL0200806	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	29-JUL-92	SNL0200819	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-BW1	29-JUL-92	SNL0200825	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW1	03-MAY-94	SNL0201320	0.15	mg/L		0.04	F	6010	
Nickel	MWL-MW1	04-MAY-94	SNL0201302	0.13	mg/L		0.04	F	6010	
Nickel	MWL-MW1	09-NOV-93	SNL0201082	0.095	mg/L		0.04	F	6010	
Nickel	MWL-MW1	18-APR-96	SNL0203797	0.145	mg/L		0.00081	F	6010	5048
Nickel	MWL-MW1	19-APR-95	022149-06	0.12	mg/L		0.006	F	6010	03315
Nickel	MWL-MW1	19-APR-95	022149-06	0.63	mg/L		0.006	SD	6010	03315
Nickel	MWL-MW1	19-JAN-93	SNL0200843	0.078	mg/L		0.04	F	6010	
Nickel	MWL-MW1	20-OCT-95	026464-07	0.107	mg/L		0.00081	SA	6010	04407
Nickel	MWL-MW1	22-JUL-92	SNL0200669	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW1	22-JUL-92	SNL0200675	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW1	24-OCT-94	SNL0203580	0.04	mg/L	U	0.04	F	6010	1008

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nickel	MWL-MW1	25-OCT-94	SNL0201434	0.13	mg/L		0.04	F	6010	
Nickel	MWL-MW1	25-OCT-94	SNL0201450	0.1	mg/L		0.04	F	6010	
Nickel	MWL-MW1	26-APR-94	SNL0201219	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW1	27-APR-93	SNL0200960	0.097	mg/L		0.04	F	6010	
Nickel	MWL-MW1	27-APR-93	SNL0200966	0.094	mg/L		0.04	F	6010	
Nickel	MWL-MW1	28-JUL-92	SNL0200744	0.15	mg/L		0.04	F	6010	
Nickel	MWL-MW1	28-JUL-92	SNL0200750	0.063	mg/L		0.04	F	6010	
Nickel	MWL-MW2	02-MAY-94	SNL0201284	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW2	08-NOV-93	SNL0201063	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW2	15-APR-96	SNL0203743	0.00342	mg/L	J	0.00081	F	6010	5027
Nickel	MWL-MW2	17-APR-95	022145-06	0.0075	mg/L	J	0.006	F	6010	03306
Nickel	MWL-MW2	18-JAN-93	SNL0200833	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW2	19-OCT-94	SNL0201386	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW2	22-JUL-92	SNL0200687	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW2	22-JUL-92	SNL0200693	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW2	24-OCT-94	SNL0201402	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW2	26-APR-93	SNL0200944	0.014	mg/L	J	0.04	F	6010	
Nickel	MWL-MW2	26-APR-93	SNL0200950	0.013	mg/L	J	0.04	F	6010	
Nickel	MWL-MW2	27-APR-94	SNL0201235	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW2	27-JUL-92	SNL0200725	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW2	27-JUL-92	SNL0200731	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW2	28-SEP-90	SNL0200096	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW2	28-SEP-90	SNL0200091	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW3	03-MAY-94	SNL0201338	0.011	mg/L	J	0.04	F	6010	
Nickel	MWL-MW3	09-NOV-93	SNL0201101	0.014	mg/L	J	0.04	F	6010	
Nickel	MWL-MW3	15-APR-96	SNL0203763	0.00367	mg/L	J	0	F	6010	5027
Nickel	MWL-MW3	15-APR-96	SNL0203769	0.00367	mg/L	J	0.00081	F	6010	5027
Nickel	MWL-MW3	16-OCT-95	026458-07	0.00799	mg/L	J	0.00081	SA	6010	04393
Nickel	MWL-MW3	17-APR-95	022147-06	0.0093	mg/L	J	0.006	F	6010	03306
Nickel	MWL-MW3	17-OCT-94	SNL0201370	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW3	19-JAN-93	SNL0200853	0.026	mg/L	J	0.04	F	6010	
Nickel	MWL-MW3	21-JUL-92	SNL0200650	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW3	21-JUL-92	SNL0200656	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW3	25-OCT-94	SNL0201418	0.0098	mg/L	J	0.04	F	6010	
Nickel	MWL-MW3	27-APR-93	SNL0200976	0.037	mg/L	J	0.04	F	6010	
Nickel	MWL-MW3	27-APR-93	SNL0200982	0.033	mg/L	J	0.04	F	6010	
Nickel	MWL-MW3	27-APR-94	SNL0201251	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW3	28-JUL-92	SNL0200762	0.066	mg/L		0.04	F	6010	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nickel	MWL-MW3	28-JUL-92	SNL0200768	0.043	mg/L		0.04	F	6010	
Nickel	MWL-MW3	28-SEP-90	SNL0200071	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW3	28-SEP-90	SNL0200066	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW4	11-NOV-93	SNL0201158	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW4	11-NOV-93	SNL0201178	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW4	14-MAR-94	SNL0201199	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW4	18-APR-96	SNL0203823	0.00324	mg/L	J	0.00081	D	6010	5048
Nickel	MWL-MW4	18-APR-96	SNL0203810	0.004	mg/L	J	0.00081	F	6010	5048
Nickel	MWL-MW4	19-APR-95	022150-06	0.04	mg/L	U	0.006	F	6010	03315
Nickel	MWL-MW4	19-APR-95	022151-06	0.0082	mg/L	J	0.006	F	6010	03315
Nickel	MWL-MW4	20-OCT-95	026466-07	0.00363	mg/L	J	0.00081	DU	6010	04407
Nickel	MWL-MW4	20-OCT-95	026465-07	0.00307	mg/L	J	0.00081	SA	6010	04407
Nickel	MWL-MW4	28-APR-93	SNL0201008	0.016	mg/L	J	0.04	D	6010	
Nickel	MWL-MW4	28-APR-93	SNL0201014	0.0075	mg/L	J	0.04	D	6010	
Nickel	MWL-MW4	28-OCT-94	SNL0201510	0.0082	mg/L	J	0.04	F	6010	
Nickel	MWL-MW4	30-APR-93	SNL0201024	0.04	mg/L	U	0.04	F	6010	
Nickel	MWL-MW4	30-APR-93	SNL0201030	0.0082	mg/L	J	0.04	F	6010	
Nickel	MWL-MW4	31-MAY-94	SNL0201354	0.04	mg/L	U	0.04	F	6010	
Nitrate	MWL-BW1	06-AUG-91	SNL0200417	5.1	mg/L		0.1	F	300.0	
Nitrate	MWL-BW1	06-AUG-91	SNL0200434	5.1	mg/L		0.1	F	300.0	
Nitrate	MWL-BW1	07-MAY-91	SNL0200296	6.2	mg/L		0.5	F	353.2	
Nitrate	MWL-BW1	07-MAY-91	SNL0200332	2.6	mg/L		0.25	F	353.2	
Nitrate	MWL-BW1	09-OCT-91	SNL0200510	0.1	mg/L	U	0.1	F	353.2	
Nitrate	MWL-BW1	14-MAR-95	SNL0203827	5.6	mg/L		0.5	F	300.0	2848
Nitrate	MWL-BW1	16-APR-96	SNL0203780	5.54	mg/L		0.02	F	EPA 300.0	5030
Nitrate	MWL-BW1	16-OCT-91	SNL0200582	5.6	mg/L		0.5	F	353.2	
Nitrate	MWL-BW1	16-OCT-91	SNL0200618	0.1	mg/L	U	0.1	F	353.2	
Nitrate	MWL-BW1	16-OCT-91	SNL0200600	5.6	mg/L		0.5	F	353.2	
Nitrate	MWL-BW1	23-OCT-95	026461-06	5.75	mg/L		0.02	SA	EPA-MCAWW-300.0	04397
Nitrate	MWL-BW1	24-JAN-91	SNL0200118	5.4	mg/L		0.5	F	353.2	
Nitrate	MWL-BW1	24-JAN-91	SNL0200156	5.2	mg/L		1	F	353.2	
Nitrate	MWL-BW1	27-APR-94	SNL0201262	0.12	mg/L		0.1	F	300.0	
Nitrate	MWL-BW1	27-SEP-90	SNL0200030	6	mg/L		2	F	353.2	
Nitrate	MWL-BW1	27-SEP-90	SNL0200048	6.1	mg/L		2	F	353.2	
Nitrate	MWL-BW1	28-APR-93	SNL0200991	5.4	mg/L		0.1	F	300.0	
Nitrate	MWL-MW1	03-MAY-94	SNL0201315	4.7	mg/L		0.1	F	300.0	
Nitrate	MWL-MW1	04-MAY-94	SNL0201297	4.8	mg/L		0.1	F	300.0	
Nitrate	MWL-MW1	07-MAY-91	SNL0200314	2.4	mg/L		0.25	F	353.2	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitrate	MWL-MW1	08-OCT-91	SNL0200474	0.1	mg/L	U	0.1	F	353.2	
Nitrate	MWL-MW1	15-OCT-91	SNL0200564	5.5	mg/L		0.5	F	353.2	
Nitrate	MWL-MW1	18-APR-96	SNL0203794	5	mg/L		0.02	F	EPA 300.0	5048
Nitrate	MWL-MW1	19-APR-95	022149-05	4.7	mg/L		0	F	300.0	03315
Nitrate	MWL-MW1	19-APR-95	022149-04	5.5	mg/L		0	F	353.2/354.1	03315
Nitrate	MWL-MW1	19-APR-95	022149-05	14.3	mg/L		0	SD	300.0	03315
Nitrate	MWL-MW1	20-OCT-95	026464-06	5.11	mg/L		0.04	SA	EPA-MCAWW-300.0	04407
Nitrate	MWL-MW1	24-JAN-91	SNL0200137	4.9	mg/L		1	F	353.2	
Nitrate	MWL-MW1	26-APR-94	SNL0201215	0.1	mg/L	U	0.1	F	300.0	
Nitrate	MWL-MW1	27-APR-93	SNL0200959	5	mg/L		0.1	F	300.0	
Nitrate	MWL-MW1	31-JUL-91	SNL0200337	4.7	mg/L		0.1	F	300.0	
Nitrate	MWL-MW2	01-AUG-91	SNL0200366	4.3	mg/L		0.1	F	300.0	
Nitrate	MWL-MW2	02-MAY-91	SNL0200236	5.1	mg/L		0.2	F	353.2	
Nitrate	MWL-MW2	02-MAY-94	SNL0201279	4.5	mg/L		0.1	F	300.0	
Nitrate	MWL-MW2	07-OCT-91	SNL0200456	0.1	mg/L	U	0.1	F	353.2	
Nitrate	MWL-MW2	14-OCT-91	SNL0200528	5.1	mg/L		0.5	F	353.2	
Nitrate	MWL-MW2	15-APR-96	SNL0203740	4.62	mg/L		0.02	F	EPA 300.0	5027
Nitrate	MWL-MW2	17-APR-95	022145-05	4.3	mg/L		0	F	300.0	03306
Nitrate	MWL-MW2	17-APR-95	022145-04	5	mg/L		0	F	353.2/354.1	03306
Nitrate	MWL-MW2	26-APR-93	SNL0200943	4.5	mg/L		0.1	F	300.0	
Nitrate	MWL-MW2	27-APR-94	SNL0201231	0.1	mg/L	U	0.1	F	300.0	
Nitrate	MWL-MW2	28-JAN-91	SNL0200175	4.4	mg/L		0.5	F	353.2	
Nitrate	MWL-MW2	28-SEP-90	SNL0200100	4	mg/L		2	F	353.2	
Nitrate	MWL-MW3	02-MAY-91	SNL0200254	4.7	mg/L		0.2	F	353.2	
Nitrate	MWL-MW3	03-MAY-94	SNL0201333	3.7	mg/L		0.1	F	300.0	
Nitrate	MWL-MW3	05-AUG-91	SNL0200400	3.7	mg/L		0.1	F	300.0	
Nitrate	MWL-MW3	09-OCT-91	SNL0200492	0.1	mg/L	U	0.1	F	353.2	
Nitrate	MWL-MW3	15-APR-96	SNL0203760	4.03	mg/L		0.02	F	EPA 300.0	5027
Nitrate	MWL-MW3	15-APR-96	SNL0203766	4.03	mg/L		0.02	F	EPA 300.0	5027
Nitrate	MWL-MW3	15-OCT-91	SNL0200546	4.3	mg/L		0.5	F	353.2	
Nitrate	MWL-MW3	16-OCT-95	026458-06	4.06	mg/L		0.1	SA	EPA-MCAWW-300.0	04393
Nitrate	MWL-MW3	17-APR-95	022147-05	3.8	mg/L		0	F	300.0	03306
Nitrate	MWL-MW3	17-APR-95	022147-04	4.7	mg/L		0	F	353.2/354.1	03306
Nitrate	MWL-MW3	27-APR-93	SNL0200975	3.7	mg/L		0.1	F	300.0	
Nitrate	MWL-MW3	27-APR-94	SNL0201247	0.1	mg/L	U	0.1	F	300.0	
Nitrate	MWL-MW3	28-JAN-91	SNL0200194	4.4	mg/L		0.5	F	353.2	
Nitrate	MWL-MW3	28-SEP-90	SNL0200075	4.2	mg/L		2	F	353.2	
Nitrate	MWL-MW4	18-APR-96	SNL0203820	1.62	mg/L		0.02	D	EPA 300.0	5048

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitrate	MWL-MW4	18-APR-96	SNL0203807	1.61	mg/L		0.02	F	EPA 300.0	5048
Nitrate	MWL-MW4	19-APR-95	022150-05	0.63	mg/L		0	F	300.0	03315
Nitrate	MWL-MW4	19-APR-95	022151-05	0.65	mg/L		0	F	300.0	03315
Nitrate	MWL-MW4	19-APR-95	022151-04	0.11	mg/L		0	F	353.2/354.1	03315
Nitrate	MWL-MW4	20-OCT-95	026466-06	0.733	mg/L		0.02	DU	EPA-MCAWW-300.0	04407
Nitrate	MWL-MW4	20-OCT-95	026465-06	0.713	mg/L		0.02	SA	EPA-MCAWW-300.0	04407
Nitrate	MWL-MW4	28-APR-93	SNL0201007	5.5	mg/L		0.1	D	300.0	
Nitrate	MWL-MW4	30-APR-93	SNL0201023	1.1	mg/L		0.1	F	300.0	
Nitrate	MWL-MW4	31-MAY-94	SNL0201349	1	mg/L		0.1	F	300.0	
Nitrate as N	MWL-BW1	28-APR-97	9704-6619-04	5	mg/L		0.09	SA	HACH_NO3	06619
Nitrate as N	MWL-MW1	23-APR-97	9704-6617-10	5.2	mg/L		0.09	SA	HACH_NO3	06617
Nitrate as N	MWL-MW2	24-APR-97	9704-6618-04	3.7	mg/L		0.09	SA	HACH_NO3	06618
Nitrate as N	MWL-MW3	24-APR-97	9704-6618-07	2.8	mg/L		0.09	SA	HACH_NO3	06618
Nitrate as N	MWL-MW4	23-APR-97	9704-6617-07	1.2	mg/L		0.09	DU	HACH_NO3	06617
Nitrate as N	MWL-MW4	23-APR-97	9704-6617-04	1.3	mg/L		0.09	SA	HACH_NO3	06617
Nitrate/nitrite	MWL-BW1	09-OCT-91	SNL0200510	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-BW1	10-NOV-93	SNL0201112	5.9	mg/L		1	F	353.2	
Nitrate/nitrite	MWL-BW1	10-NOV-93	SNL0201131	5.8	mg/L		1	F	353.2	
Nitrate/nitrite	MWL-BW1	16-APR-96	SNL0203778	5.65	mg/L	B	0.035	F	EPA 353.1	5030
Nitrate/nitrite	MWL-BW1	16-OCT-91	SNL0200582	5.6	mg/L		0.5	F	353.2	
Nitrate/nitrite	MWL-BW1	16-OCT-91	SNL0200600	5.6	mg/L		0.5	F	353.2	
Nitrate/nitrite	MWL-BW1	16-OCT-91	SNL0200618	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-BW1	23-OCT-95	026461-05	5.3	mg/L	B	0.07	SA	EPA-MCAWW-353.1	04397
Nitrate/nitrite	MWL-BW1	26-OCT-94	SNL0201455	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-BW1	27-APR-94	SNL0201257	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-BW1	27-OCT-94	SNL0201471	5.6	mg/L		0.2	F	353.2	
Nitrate/nitrite	MWL-BW1	27-OCT-94	SNL0201486	5.7	mg/L		0.2	F	353.2	
Nitrate/nitrite	MWL-BW1	31-OCT-94	SNL0201520	5.7	mg/L		0.2	F	353.2	
Nitrate/nitrite	MWL-MW1	03-MAY-94	SNL0201309	5	mg/L		1	F	353.2	
Nitrate/nitrite	MWL-MW1	04-MAY-94	SNL0201291	5.2	mg/L		1	F	353.2	
Nitrate/nitrite	MWL-MW1	08-OCT-91	SNL0200474	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-MW1	09-NOV-93	SNL0201074	5.4	mg/L		1	F	353.2	
Nitrate/nitrite	MWL-MW1	15-OCT-91	SNL0200564	5.5	mg/L		0.5	F	353.2	
Nitrate/nitrite	MWL-MW1	18-APR-96	SNL0203792	5.15	mg/L	B	0.035	F	EPA 353.1	5048
Nitrate/nitrite	MWL-MW1	19-APR-95	022149-04	5.5	mg/L	t	0	F	353.2	03315
Nitrate/nitrite	MWL-MW1	19-APR-95	022149-04	15.3	mg/L		0	SD	353.2	03315
Nitrate/nitrite	MWL-MW1	20-OCT-95	026464-05	5.36	mg/L	B	0.028	SA	EPA-MCAWW-353.1	04407
Nitrate/nitrite	MWL-MW1	24-OCT-94	SNL0203571	0.1	mg/L	U	0.1	F	353.2	1008

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitrate/nitrite	MWL-MW1	25-OCT-94	SNL0201425	5.2	mg/L		0.2	F	353.2	
Nitrate/nitrite	MWL-MW1	25-OCT-94	SNL0201441	5.2	mg/L		0.2	F	353.2	
Nitrate/nitrite	MWL-MW1	26-APR-94	SNL0201210	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-MW2	02-MAY-94	SNL0201273	4.7	mg/L		1	F	353.2	
Nitrate/nitrite	MWL-MW2	07-OCT-91	SNL0200456	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-MW2	08-NOV-93	SNL0201055	4.9	mg/L		1	F	353.2	
Nitrate/nitrite	MWL-MW2	14-OCT-91	SNL0200528	5.1	mg/L		0.5	F	353.2	
Nitrate/nitrite	MWL-MW2	15-APR-96	SNL0203725	4.65	mg/L	B	0.035	F	EPA 353.1	5027
Nitrate/nitrite	MWL-MW2	17-APR-95	022145-04	5	mg/L	t	0	F	353.2	03306
Nitrate/nitrite	MWL-MW2	19-OCT-94	SNL0201377	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-MW2	24-OCT-94	SNL0201393	4.9	mg/L		0.2	F	353.2	
Nitrate/nitrite	MWL-MW2	27-APR-94	SNL0201226	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-MW3	03-MAY-94	SNL0201327	3.9	mg/L		1	F	353.2	
Nitrate/nitrite	MWL-MW3	09-NOV-93	SNL0201093	4.2	mg/L		0.5	F	353.2	
Nitrate/nitrite	MWL-MW3	09-OCT-91	SNL0200492	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-MW3	15-APR-96	SNL0203751	4.05	mg/L	B	0.035	F	EPA 353.1	5027
Nitrate/nitrite	MWL-MW3	15-APR-96	SNL0203758	4.05	mg/L	B	0.04	F	EPA 353.1	5027
Nitrate/nitrite	MWL-MW3	15-OCT-91	SNL0200546	4.3	mg/L		0.5	F	353.2	
Nitrate/nitrite	MWL-MW3	16-OCT-95	026458-05	3.16	mg/L		0.014	SA	EPA-MCAWW-353.1	04393
Nitrate/nitrite	MWL-MW3	17-APR-95	022147-04	4.7	mg/L	t	0	F	353.2	03306
Nitrate/nitrite	MWL-MW3	17-OCT-94	SNL0201361	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-MW3	25-OCT-94	SNL0201409	4.3	mg/L		0.2	F	353.2	
Nitrate/nitrite	MWL-MW3	27-APR-94	SNL0201242	0.06	mg/L	J	0.1	F	353.2	
Nitrate/nitrite	MWL-MW4	11-NOV-93	SNL0201150	1.9	mg/L		0.1	F	353.2	
Nitrate/nitrite	MWL-MW4	11-NOV-93	SNL0201170	0.1	mg/L	U	0.1	F	353.2	
Nitrate/nitrite	MWL-MW4	14-MAR-94	SNL0201196	1.5	mg/L		0.1	F	353.2	
Nitrate/nitrite	MWL-MW4	18-APR-96	SNL0203818	1.92	mg/L	B	0.007	D	EPA 353.1	5048
Nitrate/nitrite	MWL-MW4	18-APR-96	SNL0203805	1.89	mg/L	B	0.007	F	EPA 353.1	5048
Nitrate/nitrite	MWL-MW4	19-APR-95	022150-04	0.14	mg/L		0	F	353.2	03315
Nitrate/nitrite	MWL-MW4	19-APR-95	022151-04	0.15	mg/L		0	F	353.2	03315
Nitrate/nitrite	MWL-MW4	20-OCT-95	026466-05	0.76	mg/L	B	0.007	DU	EPA-MCAWW-353.1	04407
Nitrate/nitrite	MWL-MW4	20-OCT-95	026465-05	0.78	mg/L	B	0.007	SA	EPA-MCAWW-353.1	04407
Nitrate/nitrite	MWL-MW4	28-OCT-94	SNL0201501	0.6	mg/L		0.1	F	353.2	
Nitrate/nitrite	MWL-MW4	31-MAY-94	SNL0201344	1.2	mg/L		0.1	F	353.2	
Nitrite as N	MWL-MW4	19-APR-95	022150-04	0.041	mg/L		0	F	354.1	03315
Nitrite as N	MWL-MW4	19-APR-95	022151-04	0.041	mg/L		0	F	354.1	03315
Phosphate as phosphorus, total	MWL-BW1	26-OCT-94	SNL0201456	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-BW1	27-APR-94	SNL0201258	0.05	mg/L	U	0.05	F	365.3	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Phosphate as phosphorus, total	MWL-BW1	27-OCT-94	SNL0201472	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-BW1	27-OCT-94	SNL0201487	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW1	03-MAY-94	SNL0201310	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW1	04-MAY-94	SNL0201292	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW1	25-OCT-94	SNL0201426	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW1	25-OCT-94	SNL0201442	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW1	26-APR-94	SNL0201211	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW2	02-MAY-94	SNL0201274	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW2	19-OCT-94	SNL0201378	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW2	24-OCT-94	SNL0201394	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW2	27-APR-94	SNL0201227	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW3	03-MAY-94	SNL0201328	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW3	17-OCT-94	SNL0201362	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW3	25-OCT-94	SNL0201410	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW3	27-APR-94	SNL0201243	0.05	mg/L	U	0.05	F	365.3	
Phosphate as phosphorus, total	MWL-MW4	28-OCT-94	SNL0201502	0.053	mg/L		0.05	F	365.3	
Phosphosus, total as P	MWL-MW1	24-OCT-94	SNL0203572	0.05	mg/L	U	0.05	F	365.3	1008
Potassium	MWL-BW1	10-NOV-93	SNL0201120	3.6	mg/L	J	5	F	6010	
Potassium	MWL-BW1	10-NOV-93	SNL0201139	3.6	mg/L	J	5	F	6010	
Potassium	MWL-BW1	14-MAR-95	SNL0203829	3.4	mg/L		0.2	F	6010	2848
Potassium	MWL-BW1	16-APR-96	SNL0203782	3.32	mg/L		0.00643	F	6010	5030
Potassium	MWL-BW1	16-APR-96	SNL0203783	3.33	mg/L		0.00643	F	6010	5030
Potassium	MWL-BW1	20-JAN-93	SNL0200873	3.7	mg/L	J	5	D	6010	
Potassium	MWL-BW1	20-JAN-93	SNL0200863	3.8	mg/L	J	5	F	6010	
Potassium	MWL-BW1	23-JUL-92	SNL0200706	5	mg/L	U	5	F	6010	
Potassium	MWL-BW1	23-JUL-92	SNL0200712	5	mg/L	U	5	F	6010	
Potassium	MWL-BW1	23-OCT-95	026461-07	3.31	mg/L	B	0.00643	SA	6010	04397
Potassium	MWL-BW1	26-OCT-94	SNL0201464	5	mg/L	U	5	F	6010	
Potassium	MWL-BW1	27-APR-94	SNL0201266	5	mg/L	U	5	F	6010	
Potassium	MWL-BW1	27-OCT-94	SNL0201480	3.5	mg/L	J	5	F	6010	
Potassium	MWL-BW1	27-OCT-94	SNL0201495	3.4	mg/L	J	5	F	6010	
Potassium	MWL-BW1	28-APR-93	SNL0200992	2.7	mg/L	J	5	F	6010	
Potassium	MWL-BW1	28-APR-93	SNL0200998	2.9	mg/L	J	5	F	6010	
Potassium	MWL-BW1	29-JUL-92	SNL0200782	5	mg/L	U	5	F	6010	
Potassium	MWL-BW1	29-JUL-92	SNL0200800	5	mg/L	U	5	F	6010	
Potassium	MWL-BW1	29-JUL-92	SNL0200819	5	mg/L	U	5	F	6010	
Potassium	MWL-BW1	29-JUL-92	SNL0200806	5	mg/L	U	5	F	6010	
Potassium	MWL-BW1	29-JUL-92	SNL0200788	5	mg/L	U	5	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Potassium	MWL-BW1	29-JUL-92	SNL0200825	5	mg/L	U	5	F	6010	
Potassium	MWL-MW1	03-MAY-94	SNL0201320	3.5	mg/L	J	5	F	6010	
Potassium	MWL-MW1	04-MAY-94	SNL0201302	3.6	mg/L	J	5	F	6010	
Potassium	MWL-MW1	09-NOV-93	SNL0201082	3.3	mg/L	J	5	F	6010	
Potassium	MWL-MW1	18-APR-96	SNL0203796	2.91	mg/L		0.00643	F	6010	5048
Potassium	MWL-MW1	18-APR-96	SNL0203797	3.1	mg/L		0.00643	F	6010	5048
Potassium	MWL-MW1	19-APR-95	022149-06	3.2	mg/L	J	0.266	F	6010	03315
Potassium	MWL-MW1	19-APR-95	022149-06	56.5	mg/L		0.266	SD	6010	03315
Potassium	MWL-MW1	19-JAN-93	SNL0200843	3.6	mg/L	J	5	F	6010	
Potassium	MWL-MW1	20-OCT-95	026464-07	3.18	mg/L	B	0.00643	SA	6010	04407
Potassium	MWL-MW1	22-JUL-92	SNL0200669	5	mg/L	U	5	F	6010	
Potassium	MWL-MW1	22-JUL-92	SNL0200675	5	mg/L	U	5	F	6010	
Potassium	MWL-MW1	24-OCT-94	SNL0203580	5	mg/L	U	5	F	6010	1008
Potassium	MWL-MW1	25-OCT-94	SNL0201434	3.4	mg/L	J	5	F	6010	
Potassium	MWL-MW1	25-OCT-94	SNL0201450	3.3	mg/L	J	5	F	6010	
Potassium	MWL-MW1	26-APR-94	SNL0201219	5	mg/L	U	5	F	6010	
Potassium	MWL-MW1	27-APR-93	SNL0200960	2.5	mg/L	J	5	F	6010	
Potassium	MWL-MW1	27-APR-93	SNL0200966	2.7	mg/L	J	5	F	6010	
Potassium	MWL-MW1	28-JUL-92	SNL0200744	5	mg/L	U	5	F	6010	
Potassium	MWL-MW1	28-JUL-92	SNL0200750	5	mg/L	U	5	F	6010	
Potassium	MWL-MW2	02-MAY-94	SNL0201284	4.9	mg/L	J	5	F	6010	
Potassium	MWL-MW2	08-NOV-93	SNL0201063	4.8	mg/L	J	5	F	6010	
Potassium	MWL-MW2	15-APR-96	SNL0203743	3.9	mg/L		0.00643	F	6010	5027
Potassium	MWL-MW2	15-APR-96	SNL0203742	4.07	mg/L		0.00643	F	6010	5027
Potassium	MWL-MW2	17-APR-95	022145-06	4.8	mg/L	J	0.266	F	6010	03306
Potassium	MWL-MW2	18-JAN-93	SNL0200833	4.7	mg/L	J	5	F	6010	
Potassium	MWL-MW2	19-OCT-94	SNL0201386	5	mg/L	U	5	F	6010	
Potassium	MWL-MW2	22-JUL-92	SNL0200687	5	mg/L	U	5	F	6010	
Potassium	MWL-MW2	22-JUL-92	SNL0200693	5	mg/L	U	5	F	6010	
Potassium	MWL-MW2	24-OCT-94	SNL0201402	4.5	mg/L	J	5	F	6010	
Potassium	MWL-MW2	26-APR-93	SNL0200944	3.6	mg/L	J	5	F	6010	
Potassium	MWL-MW2	26-APR-93	SNL0200950	3.6	mg/L	J	5	F	6010	
Potassium	MWL-MW2	27-APR-94	SNL0201235	5	mg/L	U	5	F	6010	
Potassium	MWL-MW2	27-JUL-92	SNL0200725	5	mg/L	U	5	F	6010	
Potassium	MWL-MW2	27-JUL-92	SNL0200731	5	mg/L	U	5	F	6010	
Potassium	MWL-MW3	03-MAY-94	SNL0201338	4.1	mg/L	J	5	F	6010	
Potassium	MWL-MW3	09-NOV-93	SNL0201101	3.6	mg/L	J	5	F	6010	
Potassium	MWL-MW3	15-APR-96	SNL0203762	3.69	mg/L		0.01	F	6010	5027

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Potassium	MWL-MW3	15-APR-96	SNL0203769	3.73	mg/L		0.00643	F	6010	5027
Potassium	MWL-MW3	15-APR-96	SNL0203768	3.69	mg/L		0.00643	F	6010	5027
Potassium	MWL-MW3	15-APR-96	SNL0203763	3.73	mg/L		0.01	F	6010	5027
Potassium	MWL-MW3	16-OCT-95	026458-07	3.82	mg/L		0.00643	SA	6010	04393
Potassium	MWL-MW3	17-APR-95	022147-06	3.9	mg/L	J	0.266	F	6010	03306
Potassium	MWL-MW3	17-OCT-94	SNL0201370	5	mg/L	U	5	F	6010	
Potassium	MWL-MW3	19-JAN-93	SNL0200853	4.2	mg/L	J	5	F	6010	
Potassium	MWL-MW3	21-JUL-92	SNL0200650	5	mg/L	U	5	F	6010	
Potassium	MWL-MW3	21-JUL-92	SNL0200656	5	mg/L	U	5	F	6010	
Potassium	MWL-MW3	25-OCT-94	SNL0201418	3.9	mg/L	J	5	F	6010	
Potassium	MWL-MW3	27-APR-93	SNL0200976	3.1	mg/L	J	5	F	6010	
Potassium	MWL-MW3	27-APR-93	SNL0200982	3	mg/L	J	5	F	6010	
Potassium	MWL-MW3	27-APR-94	SNL0201251	5	mg/L	U	5	F	6010	
Potassium	MWL-MW3	28-JUL-92	SNL0200762	5	mg/L	U	5	F	6010	
Potassium	MWL-MW3	28-JUL-92	SNL0200768	5	mg/L	U	5	F	6010	
Potassium	MWL-MW4	11-NOV-93	SNL0201158	4.8	mg/L	J	5	F	6010	
Potassium	MWL-MW4	11-NOV-93	SNL0201178	5	mg/L	U	5	F	6010	
Potassium	MWL-MW4	14-MAR-94	SNL0201199	5.9	mg/L		5	F	6010	
Potassium	MWL-MW4	18-APR-96	SNL0203822	4.51	mg/L		0.00643	D	6010	5048
Potassium	MWL-MW4	18-APR-96	SNL0203823	4.85	mg/L		0.00643	D	6010	5048
Potassium	MWL-MW4	18-APR-96	SNL0203809	5.04	mg/L		0.00643	F	6010	5048
Potassium	MWL-MW4	18-APR-96	SNL0203810	4.99	mg/L		0.00643	F	6010	5048
Potassium	MWL-MW4	19-APR-95	022150-06	6.1	mg/L		0.266	F	6010	03315
Potassium	MWL-MW4	19-APR-95	022151-06	6	mg/L		0.266	F	6010	03315
Potassium	MWL-MW4	20-OCT-95	026466-07	5.77	mg/L	B	0.00643	DU	6010	04407
Potassium	MWL-MW4	20-OCT-95	026465-07	5.61	mg/L	B	0.00643	SA	6010	04407
Potassium	MWL-MW4	28-APR-93	SNL0201008	2.9	mg/L	J	5	D	6010	
Potassium	MWL-MW4	28-APR-93	SNL0201014	2.8	mg/L	J	5	D	6010	
Potassium	MWL-MW4	28-OCT-94	SNL0201510	5.5	mg/L		5	F	6010	
Potassium	MWL-MW4	30-APR-93	SNL0201024	4.3	mg/L	J	5	F	6010	
Potassium	MWL-MW4	30-APR-93	SNL0201030	4.4	mg/L	J	5	F	6010	
Potassium	MWL-MW4	31-MAY-94	SNL0201354	5.1	mg/L		5	F	6010	
Selenium	MWL-BW1	06-AUG-91	SNL0200410	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	06-AUG-91	SNL0200431	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	06-AUG-91	SNL0200414	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	06-AUG-91	SNL0200427	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	07-MAY-91	SNL0200288	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	07-MAY-91	SNL0200292	0.005	mg/L	U	0.005	F	7740	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Selenium	MWL-BW1	07-MAY-91	SNL0200324	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	07-MAY-91	SNL0200328	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	09-OCT-91	SNL0200500	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	09-OCT-91	SNL0200504	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-BW1	10-NOV-93	SNL0201118	0.0017	mg/L	J	0.005	F	7740	
Selenium	MWL-BW1	10-NOV-93	SNL0201137	0.0017	mg/L	J	0.005	F	7740	
Selenium	MWL-BW1	16-APR-96	SNL0203783	0.00143	mg/L	U	0.00143	F	6010	5030
Selenium	MWL-BW1	16-OCT-91	SNL0200572	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-BW1	16-OCT-91	SNL0200590	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-BW1	16-OCT-91	SNL0200594	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	16-OCT-91	SNL0200576	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	16-OCT-91	SNL0200608	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	16-OCT-91	SNL0200612	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	20-JAN-93	SNL0200877	0.0043	mg/L	J	0.005	D	7740	
Selenium	MWL-BW1	20-JAN-93	SNL0200867	0.004	mg/L	J	0.005	F	7740	
Selenium	MWL-BW1	23-JUL-92	SNL0200704	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	23-JUL-92	SNL0200710	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	23-OCT-95	026461-07	0.0047	mg/L	J	0.00143	SA	6010	04397
Selenium	MWL-BW1	24-JAN-91	SNL0200109	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-BW1	24-JAN-91	SNL0200113	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-BW1	24-JAN-91	SNL0200147	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-BW1	24-JAN-91	SNL0200151	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-BW1	26-OCT-94	SNL0201464	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-BW1	27-APR-94	SNL0201266	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-BW1	27-OCT-94	SNL0201480	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-BW1	27-OCT-94	SNL0201495	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-BW1	27-SEP-90	SNL0200019	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	27-SEP-90	SNL0200024	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-BW1	27-SEP-90	SNL0200037	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	27-SEP-90	SNL0200042	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	28-APR-93	SNL0200996	5	mg/L	U	5	F	7740	
Selenium	MWL-BW1	28-APR-93	SNL0201002	5	mg/L	U	5	F	7740	
Selenium	MWL-BW1	28-APR-97	9704-6619-03	2.7	ug/L	J	1.7	SA	EPA6020	06619
Selenium	MWL-BW1	29-JUL-92	SNL0200780	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	29-JUL-92	SNL0200804	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	29-JUL-92	SNL0200817	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	29-JUL-92	SNL0200798	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-BW1	29-JUL-92	SNL0200786	0.005	mg/L	U	0.005	F	7740	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Selenium	MWL-BW1	29-JUL-92	SNL0200823	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW1	03-MAY-94	SNL0201320	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW1	04-MAY-94	SNL0201302	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW1	07-MAY-91	SNL0200306	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW1	07-MAY-91	SNL0200310	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW1	08-OCT-91	SNL0200464	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW1	08-OCT-91	SNL0200468	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW1	09-NOV-93	SNL0201080	0.0023	mg/L	J	0.005	F	7740	
Selenium	MWL-MW1	15-OCT-91	SNL0200554	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW1	15-OCT-91	SNL0200558	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW1	18-APR-96	SNL0203797	0.00143	mg/L	U	0.00143	F	6010	5048
Selenium	MWL-MW1	19-APR-95	022149-06	0.005	mg/L	U	0.005	F	6010	03315
Selenium	MWL-MW1	19-APR-95	022149-06	0.54	mg/L		0.005	SD	6010	03315
Selenium	MWL-MW1	19-JAN-93	SNL0200847	0.0045	mg/L	J	0.005	F	7740	
Selenium	MWL-MW1	20-OCT-95	026464-07	0.00308	mg/L	J	0.00143	SA	6010	04407
Selenium	MWL-MW1	22-JUL-92	SNL0200667	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW1	22-JUL-92	SNL0200673	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW1	23-APR-97	9704-6617-09	2.9	ug/L	J	1.7	SA	EPA6020	06617
Selenium	MWL-MW1	24-JAN-91	SNL0200128	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW1	24-JAN-91	SNL0200132	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW1	24-OCT-94	SNL0203580	0.005	mg/L	U	0.005	F	6010	1008
Selenium	MWL-MW1	25-OCT-94	SNL0201434	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW1	25-OCT-94	SNL0201450	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW1	26-APR-94	SNL0201219	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW1	27-APR-93	SNL0200964	5	mg/L	U	5	F	7740	
Selenium	MWL-MW1	27-APR-93	SNL0200970	5	mg/L	U	5	F	7740	
Selenium	MWL-MW1	28-JUL-92	SNL0200742	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW1	28-JUL-92	SNL0200748	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW1	31-JUL-91	SNL0200344	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW1	31-JUL-91	SNL0200348	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW2	01-AUG-91	SNL0200359	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW2	01-AUG-91	SNL0200363	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW2	02-MAY-91	SNL0200228	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW2	02-MAY-91	SNL0200232	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW2	02-MAY-94	SNL0201284	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW2	07-OCT-91	SNL0200446	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW2	07-OCT-91	SNL0200450	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW2	08-NOV-93	SNL0201061	0.004	mg/L	J	0.005	F	7740	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Selenium	MWL-MW2	14-OCT-91	SNL0200518	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW2	14-OCT-91	SNL0200522	0.0071	mg/L		0.005	F	7740	
Selenium	MWL-MW2	15-APR-96	SNL0203743	0.00143	mg/L	U	0.00143	F	6010	5027
Selenium	MWL-MW2	17-APR-95	022145-06	0.0061	mg/L	U	0.005	F	6010	03306
Selenium	MWL-MW2	18-JAN-93	SNL0200837	0.0038	mg/L	J	0.005	F	7740	
Selenium	MWL-MW2	19-OCT-94	SNL0201386	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW2	22-JUL-92	SNL0200685	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW2	22-JUL-92	SNL0200691	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW2	24-APR-97	9704-6618-03	3	ug/L	J	1.7	SA	EPA6020	06618
Selenium	MWL-MW2	24-OCT-94	SNL0201402	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW2	26-APR-93	SNL0200948	2.5	mg/L	U	2.5	F	7740	
Selenium	MWL-MW2	26-APR-93	SNL0200954	5	mg/L	U	5	F	7740	
Selenium	MWL-MW2	27-APR-94	SNL0201235	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW2	27-JUL-92	SNL0200723	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW2	27-JUL-92	SNL0200729	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW2	28-JAN-91	SNL0200166	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW2	28-JAN-91	SNL0200170	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW2	28-SEP-90	SNL0200089	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW2	28-SEP-90	SNL0200094	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW3	02-MAY-91	SNL0200246	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW3	02-MAY-91	SNL0200250	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW3	03-MAY-94	SNL0201338	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW3	05-AUG-91	SNL0200393	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW3	05-AUG-91	SNL0200397	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW3	09-NOV-93	SNL0201099	0.0023	mg/L	J	0.005	F	7740	
Selenium	MWL-MW3	09-OCT-91	SNL0200482	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW3	09-OCT-91	SNL0200486	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW3	15-APR-96	SNL0203763	0	mg/L	U	0	F	6010	5027
Selenium	MWL-MW3	15-APR-96	SNL0203769	0.00143	mg/L	U	0.00143	F	6010	5027
Selenium	MWL-MW3	15-OCT-91	SNL0200536	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW3	15-OCT-91	SNL0200540	0.0054	mg/L		0.005	F	7740	
Selenium	MWL-MW3	16-OCT-95	026458-07	0.00144	mg/L	J	0.00143	SA	6010	04393
Selenium	MWL-MW3	17-APR-95	022147-06	0.005	mg/L	U	0.005	F	6010	03306
Selenium	MWL-MW3	17-OCT-94	SNL0201370	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW3	19-JAN-93	SNL0200857	0.004	mg/L	J	0.005	F	7740	
Selenium	MWL-MW3	21-JUL-92	SNL0200648	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW3	21-JUL-92	SNL0200654	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW3	24-APR-97	9704-6618-06	2.8	ug/L	J	1.7	SA	EPA6020	06618

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Selenium	MWL-MW3	25-OCT-94	SNL0201418	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW3	27-APR-93	SNL0200980	5	mg/L	U	5	F	7740	
Selenium	MWL-MW3	27-APR-93	SNL0200986	5	mg/L	U	5	F	7740	
Selenium	MWL-MW3	27-APR-94	SNL0201251	0.005	mg/L	U	0.005	F	6010	
Selenium	MWL-MW3	28-JAN-91	SNL0200185	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW3	28-JAN-91	SNL0200189	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW3	28-JUL-92	SNL0200760	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW3	28-JUL-92	SNL0200766	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW3	28-SEP-90	SNL0200064	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW3	28-SEP-90	SNL0200069	0.01	mg/L	U	0.01	F	7740	
Selenium	MWL-MW4	11-NOV-93	SNL0201156	0.002	mg/L	J	0.005	F	7740	
Selenium	MWL-MW4	11-NOV-93	SNL0201176	0.005	mg/L	U	0.005	F	7740	
Selenium	MWL-MW4	14-MAR-94	SNL0201203	0.0017	mg/L	J	0.01	F	7740	
Selenium	MWL-MW4	18-APR-96	SNL0203823	0.00143	mg/L	U	0.00143	D	6010	5048
Selenium	MWL-MW4	18-APR-96	SNL0203810	0.00143	mg/L	U	0.00143	F	6010	5048
Selenium	MWL-MW4	19-APR-95	022150-06	0.0056	mg/L	U	0.005	F	6010	03315
Selenium	MWL-MW4	19-APR-95	022151-06	0.009	mg/L	U	0.005	F	6010	03315
Selenium	MWL-MW4	20-OCT-95	026466-07	0.00143	mg/L	U	0.00143	DU	6010	04407
Selenium	MWL-MW4	20-OCT-95	026465-07	0.00191	mg/L	J	0.00143	SA	6010	04407
Selenium	MWL-MW4	21-APR-93	SNL0200918	0.0071	mg/L		0.005	F	7740	
Selenium	MWL-MW4	23-APR-97	9704-6617-06	2	ug/L	J	1.7	DU	EPA6020	06617
Selenium	MWL-MW4	23-APR-97	9704-6617-03	2	ug/L	J	1.7	SA	EPA6020	06617
Selenium	MWL-MW4	28-APR-93	SNL0201012	5	mg/L	U	5	D	7740	
Selenium	MWL-MW4	28-APR-93	SNL0201018	5	mg/L	U	5	D	7740	
Selenium	MWL-MW4	28-OCT-94	SNL0201510	0.0062	mg/L	U	0.0062	F	6010	
Selenium	MWL-MW4	30-APR-93	SNL0201028	5	mg/L	U	5	F	7740	
Selenium	MWL-MW4	30-APR-93	SNL0201034	2.5	mg/L	U	2.5	F	7740	
Selenium	MWL-MW4	31-MAY-94	SNL0201354	0.018	mg/L	U	0.018	F	6010	
Silver	MWL-BW1	06-AUG-91	SNL0200432	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	06-AUG-91	SNL0200415	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	06-AUG-91	SNL0200411	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	06-AUG-91	SNL0200428	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	07-MAY-91	SNL0200329	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	07-MAY-91	SNL0200293	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	07-MAY-91	SNL0200289	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	07-MAY-91	SNL0200325	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	09-OCT-91	SNL0200505	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	09-OCT-91	SNL0200501	0.01	mg/L	U	0.01	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Silver	MWL-BW1	10-NOV-93	SNL0201120	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	10-NOV-93	SNL0201139	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	16-APR-96	SNL0203783	0.00249	mg/L	U	0.00249	F	6010	5030
Silver	MWL-BW1	16-OCT-91	SNL0200595	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	16-OCT-91	SNL0200577	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	16-OCT-91	SNL0200613	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	16-OCT-91	SNL0200573	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	16-OCT-91	SNL0200591	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	16-OCT-91	SNL0200609	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	20-JAN-93	SNL0200873	0.01	mg/L	U	0.01	D	6010	
Silver	MWL-BW1	20-JAN-93	SNL0200863	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	23-JUL-92	SNL0200706	0.011	mg/L		0.01	F	6010	
Silver	MWL-BW1	23-JUL-92	SNL0200712	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	23-OCT-95	026461-07	0.00249	mg/L	U	0.00249	SA	6010	04397
Silver	MWL-BW1	24-JAN-91	SNL0200152	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	24-JAN-91	SNL0200114	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	24-JAN-91	SNL0200110	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	24-JAN-91	SNL0200148	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	26-OCT-94	SNL0201464	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	27-APR-94	SNL0201266	0.0031	mg/L	J	0.01	F	6010	
Silver	MWL-BW1	27-OCT-94	SNL0201480	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	27-OCT-94	SNL0201495	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	27-SEP-90	SNL0200044	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	27-SEP-90	SNL0200026	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	27-SEP-90	SNL0200021	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	27-SEP-90	SNL0200039	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	28-APR-93	SNL0200992	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	28-APR-93	SNL0200998	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	28-APR-97	9704-6619-03	0.22	ug/L	U	0.22	SA	EPA6020	06619
Silver	MWL-BW1	29-JUL-92	SNL0200782	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	29-JUL-92	SNL0200806	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	29-JUL-92	SNL0200819	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	29-JUL-92	SNL0200800	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	29-JUL-92	SNL0200788	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-BW1	29-JUL-92	SNL0200825	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	03-MAY-94	SNL0201320	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	04-MAY-94	SNL0201302	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	07-MAY-91	SNL0200311	0.01	mg/L	U	0.01	F	6010	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Silver	MWL-MW1	07-MAY-91	SNL0200307	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	08-OCT-91	SNL0200469	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	08-OCT-91	SNL0200465	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	09-NOV-93	SNL0201082	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	15-OCT-91	SNL0200559	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	15-OCT-91	SNL0200555	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	18-APR-96	SNL0203797	0.00249	mg/L	U	0.00249	F	6010	5048
Silver	MWL-MW1	19-APR-95	022149-06	0.01	mg/L	U	0.003	F	6010	03315
Silver	MWL-MW1	19-APR-95	022149-06	0.044	mg/L		0.003	SD	6010	03315
Silver	MWL-MW1	19-JAN-93	SNL0200843	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	20-OCT-95	026464-07	0.00249	mg/L	U	0.00249	SA	6010	04407
Silver	MWL-MW1	22-JUL-92	SNL0200669	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	22-JUL-92	SNL0200675	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	23-APR-97	9704-6617-09	0.22	ug/L	U	0.22	SA	EPA6020	06617
Silver	MWL-MW1	24-JAN-91	SNL0200133	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	24-JAN-91	SNL0200129	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	24-OCT-94	SNL0203580	0.01	mg/L	U	0.01	F	6010	1008
Silver	MWL-MW1	25-OCT-94	SNL0201434	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	25-OCT-94	SNL0201450	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	26-APR-94	SNL0201219	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	27-APR-93	SNL0200960	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	27-APR-93	SNL0200966	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	28-JUL-92	SNL0200744	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	28-JUL-92	SNL0200750	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	31-JUL-91	SNL0200349	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW1	31-JUL-91	SNL0200345	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	01-AUG-91	SNL0200364	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	01-AUG-91	SNL0200360	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	02-MAY-91	SNL0200233	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	02-MAY-91	SNL0200229	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	02-MAY-94	SNL0201284	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	07-OCT-91	SNL0200451	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	07-OCT-91	SNL0200447	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	08-NOV-93	SNL0201063	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	14-OCT-91	SNL0200523	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	14-OCT-91	SNL0200519	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	15-APR-96	SNL0203743	0.00249	mg/L	U	0.00249	F	6010	5027
Silver	MWL-MW2	17-APR-95	022145-06	0.01	mg/L	U	0.003	F	6010	03306

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Silver	MWL-MW2	18-JAN-93	SNL0200833	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	19-OCT-94	SNL0201386	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	22-JUL-92	SNL0200687	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	22-JUL-92	SNL0200693	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	24-APR-97	9704-6618-03	0.22	ug/L	U	0.22	SA	EPA6020	06618
Silver	MWL-MW2	24-OCT-94	SNL0201402	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	26-APR-93	SNL0200944	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	26-APR-93	SNL0200950	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	27-APR-94	SNL0201235	0.0055	mg/L	J	0.01	F	6010	
Silver	MWL-MW2	27-JUL-92	SNL0200725	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	27-JUL-92	SNL0200731	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	28-JAN-91	SNL0200171	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	28-JAN-91	SNL0200167	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	28-SEP-90	SNL0200096	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW2	28-SEP-90	SNL0200091	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	02-MAY-91	SNL0200251	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	02-MAY-91	SNL0200247	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	03-MAY-94	SNL0201338	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	05-AUG-91	SNL0200398	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	05-AUG-91	SNL0200394	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	09-NOV-93	SNL0201101	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	09-OCT-91	SNL0200487	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	09-OCT-91	SNL0200483	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	15-APR-96	SNL0203763	0	mg/L	U	0	F	6010	5027
Silver	MWL-MW3	15-APR-96	SNL0203769	0.00249	mg/L	U	0.00249	F	6010	5027
Silver	MWL-MW3	15-OCT-91	SNL0200541	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	15-OCT-91	SNL0200537	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	16-OCT-95	026458-07	0.00249	mg/L	U	0.00249	SA	6010	04393
Silver	MWL-MW3	17-APR-95	022147-06	0.01	mg/L	U	0.003	F	6010	03306
Silver	MWL-MW3	17-OCT-94	SNL0201370	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	19-JAN-93	SNL0200853	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	21-JUL-92	SNL0200650	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	21-JUL-92	SNL0200656	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	24-APR-97	9704-6618-06	0.22	ug/L	U	0.22	SA	EPA6020	06618
Silver	MWL-MW3	25-OCT-94	SNL0201418	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	27-APR-93	SNL0200976	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	27-APR-93	SNL0200982	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	27-APR-94	SNL0201251	0.0057	mg/L	J	0.01	F	6010	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Silver	MWL-MW3	28-JAN-91	SNL0200190	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	28-JAN-91	SNL0200186	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	28-JUL-92	SNL0200762	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	28-JUL-92	SNL0200768	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	28-SEP-90	SNL0200071	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW3	28-SEP-90	SNL0200066	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW4	11-NOV-93	SNL0201158	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW4	11-NOV-93	SNL0201178	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW4	14-MAR-94	SNL0201199	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW4	18-APR-96	SNL0203823	0.00249	mg/L	U	0.00249	D	6010	5048
Silver	MWL-MW4	18-APR-96	SNL0203810	0.00249	mg/L	U	0.00249	F	6010	5048
Silver	MWL-MW4	19-APR-95	022150-06	0.01	mg/L	U	0.003	F	6010	03315
Silver	MWL-MW4	19-APR-95	022151-06	0.01	mg/L	U	0.003	F	6010	03315
Silver	MWL-MW4	20-OCT-95	026466-07	0.00249	mg/L	U	0.00249	DU	6010	04407
Silver	MWL-MW4	20-OCT-95	026465-07	0.00249	mg/L	U	0.00249	SA	6010	04407
Silver	MWL-MW4	21-APR-93	SNL0200914	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW4	23-APR-97	9704-6617-06	0.46	ug/L	JB	0.22	DU	EPA6020	06617
Silver	MWL-MW4	23-APR-97	9704-6617-03	0.69	ug/L	JB	0.22	SA	EPA6020	06617
Silver	MWL-MW4	28-APR-93	SNL0201008	0.01	mg/L	U	0.01	D	6010	
Silver	MWL-MW4	28-APR-93	SNL0201014	0.01	mg/L	U	0.01	D	6010	
Silver	MWL-MW4	28-OCT-94	SNL0201510	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW4	30-APR-93	SNL0201024	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW4	30-APR-93	SNL0201030	0.01	mg/L	U	0.01	F	6010	
Silver	MWL-MW4	31-MAY-94	SNL0201354	0.01	mg/L	U	0.01	F	6010	
Sodium	MWL-BW1	06-AUG-91	SNL0200432	48.5	mg/L		5	F	6010	
Sodium	MWL-BW1	06-AUG-91	SNL0200415	49.8	mg/L		5	F	6010	
Sodium	MWL-BW1	06-AUG-91	SNL0200411	63.7	mg/L		5	F	6010	
Sodium	MWL-BW1	06-AUG-91	SNL0200428	62.4	mg/L		5	F	6010	
Sodium	MWL-BW1	07-MAY-91	SNL0200329	54.4	mg/L		5	F	6010	
Sodium	MWL-BW1	07-MAY-91	SNL0200293	52	mg/L		5	F	6010	
Sodium	MWL-BW1	07-MAY-91	SNL0200289	53.2	mg/L		5	F	6010	
Sodium	MWL-BW1	07-MAY-91	SNL0200325	44.4	mg/L		5	F	6010	
Sodium	MWL-BW1	09-OCT-91	SNL0200505	5	mg/L	U	5	F	6010	
Sodium	MWL-BW1	09-OCT-91	SNL0200501	5	mg/L	U	5	F	6010	
Sodium	MWL-BW1	10-NOV-93	SNL0201120	56	mg/L		5	F	6010	
Sodium	MWL-BW1	10-NOV-93	SNL0201139	56.2	mg/L		5	F	6010	
Sodium	MWL-BW1	14-MAR-95	SNL0203829	51	mg/L		0.2	F	6010	2848
Sodium	MWL-BW1	16-APR-96	SNL0203782	55.5	mg/L	B	0.0156	F	6010	5030

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Sodium	MWL-BW1	16-APR-96	SNL0203783	56.7	mg/L	B	0.0156	F	6010	5030
Sodium	MWL-BW1	16-OCT-91	SNL0200577	54.7	mg/L		5	F	6010	
Sodium	MWL-BW1	16-OCT-91	SNL0200613	5	mg/L	U	5	F	6010	
Sodium	MWL-BW1	16-OCT-91	SNL0200595	53.7	mg/L		5	F	6010	
Sodium	MWL-BW1	16-OCT-91	SNL0200573	57	mg/L		5	F	6010	
Sodium	MWL-BW1	16-OCT-91	SNL0200591	56.4	mg/L		5	F	6010	
Sodium	MWL-BW1	16-OCT-91	SNL0200609	5	mg/L	U	5	F	6010	
Sodium	MWL-BW1	20-JAN-93	SNL0200873	56.7	mg/L		5	D	6010	
Sodium	MWL-BW1	20-JAN-93	SNL0200863	56.5	mg/L		5	F	6010	
Sodium	MWL-BW1	23-JUL-92	SNL0200706	5	mg/L	U	5	F	6010	
Sodium	MWL-BW1	23-JUL-92	SNL0200712	5	mg/L	U	5	F	6010	
Sodium	MWL-BW1	23-OCT-95	026461-07	56.6	mg/L	B	0.0156	SA	6010	04397
Sodium	MWL-BW1	24-JAN-91	SNL0200114	54.7	mg/L		5	F	6010	
Sodium	MWL-BW1	24-JAN-91	SNL0200152	55.4	mg/L		5	F	6010	
Sodium	MWL-BW1	24-JAN-91	SNL0200110	57.8	mg/L		5	F	6010	
Sodium	MWL-BW1	24-JAN-91	SNL0200148	55.7	mg/L		5	F	6010	
Sodium	MWL-BW1	26-OCT-94	SNL0201464	1.3	mg/L	J	5	F	6010	
Sodium	MWL-BW1	27-APR-94	SNL0201266	5	mg/L	U	5	F	6010	
Sodium	MWL-BW1	27-OCT-94	SNL0201480	56.9	mg/L		5	F	6010	
Sodium	MWL-BW1	27-OCT-94	SNL0201495	55.4	mg/L		5	F	6010	
Sodium	MWL-BW1	28-APR-93	SNL0200992	46.9	mg/L		5	F	6010	
Sodium	MWL-BW1	28-APR-93	SNL0200998	48.6	mg/L		5	F	6010	
Sodium	MWL-BW1	29-JUL-92	SNL0200782	49	mg/L		5	F	6010	
Sodium	MWL-BW1	29-JUL-92	SNL0200806	51.3	mg/L		5	F	6010	
Sodium	MWL-BW1	29-JUL-92	SNL0200819	5	mg/L	U	5	F	6010	
Sodium	MWL-BW1	29-JUL-92	SNL0200800	51.3	mg/L		5	F	6010	
Sodium	MWL-BW1	29-JUL-92	SNL0200788	52.6	mg/L		5	F	6010	
Sodium	MWL-BW1	29-JUL-92	SNL0200825	5	mg/L	U	5	F	6010	
Sodium	MWL-MW1	03-MAY-94	SNL0201320	57.1	mg/L		5	F	6010	
Sodium	MWL-MW1	04-MAY-94	SNL0201302	57.7	mg/L		5	F	6010	
Sodium	MWL-MW1	07-MAY-91	SNL0200311	50.6	mg/L		5	F	6010	
Sodium	MWL-MW1	07-MAY-91	SNL0200307	50.3	mg/L		5	F	6010	
Sodium	MWL-MW1	08-OCT-91	SNL0200469	5	mg/L	U	5	F	6010	
Sodium	MWL-MW1	08-OCT-91	SNL0200465	5	mg/L	U	5	F	6010	
Sodium	MWL-MW1	09-NOV-93	SNL0201082	50.9	mg/L		5	F	6010	
Sodium	MWL-MW1	15-OCT-91	SNL0200559	53.3	mg/L		5	F	6010	
Sodium	MWL-MW1	15-OCT-91	SNL0200555	50.7	mg/L		5	F	6010	
Sodium	MWL-MW1	18-APR-96	SNL0203796	49.4	mg/L	B	0.0156	F	6010	5048

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Sodium	MWL-MW1	18-APR-96	SNL0203797	52.9	mg/L	B	0.0156	F	6010	5048
Sodium	MWL-MW1	19-APR-95	022149-06	52.1	mg/L		1.054	F	6010	03315
Sodium	MWL-MW1	19-APR-95	022149-06	165	mg/L		1.054	SD	6010	03315
Sodium	MWL-MW1	19-JAN-93	SNL0200843	52.7	mg/L		5	F	6010	
Sodium	MWL-MW1	20-OCT-95	026464-07	52.2	mg/L	B	0.0156	SA	6010	04407
Sodium	MWL-MW1	22-JUL-92	SNL0200669	5	mg/L	U	5	F	6010	
Sodium	MWL-MW1	22-JUL-92	SNL0200675	5	mg/L	U	5	F	6010	
Sodium	MWL-MW1	24-JAN-91	SNL0200133	49.8	mg/L		5	F	6010	
Sodium	MWL-MW1	24-JAN-91	SNL0200129	50.2	mg/L		5	F	6010	
Sodium	MWL-MW1	24-OCT-94	SNL0203580	1.1	mg/L	J	5	F	6010	1008
Sodium	MWL-MW1	25-OCT-94	SNL0201434	54.2	mg/L		5	F	6010	
Sodium	MWL-MW1	25-OCT-94	SNL0201450	53.6	mg/L		5	F	6010	
Sodium	MWL-MW1	26-APR-94	SNL0201219	5	mg/L	U	5	F	6010	
Sodium	MWL-MW1	27-APR-93	SNL0200960	45.7	mg/L		5	F	6010	
Sodium	MWL-MW1	27-APR-93	SNL0200966	44.3	mg/L		5	F	6010	
Sodium	MWL-MW1	28-JUL-92	SNL0200744	45.9	mg/L		5	F	6010	
Sodium	MWL-MW1	28-JUL-92	SNL0200750	45.1	mg/L		5	F	6010	
Sodium	MWL-MW1	31-JUL-91	SNL0200349	51.7	mg/L		5	F	6010	
Sodium	MWL-MW1	31-JUL-91	SNL0200345	54.2	mg/L		5	F	6010	
Sodium	MWL-MW2	01-AUG-91	SNL0200364	55.7	mg/L		5	F	6010	
Sodium	MWL-MW2	01-AUG-91	SNL0200360	57.2	mg/L		5	F	6010	
Sodium	MWL-MW2	02-MAY-91	SNL0200233	62.1	mg/L		5	F	6010	
Sodium	MWL-MW2	02-MAY-91	SNL0200229	55.4	mg/L		5	F	6010	
Sodium	MWL-MW2	02-MAY-94	SNL0201284	55.5	mg/L		5	F	6010	
Sodium	MWL-MW2	07-OCT-91	SNL0200451	5	mg/L	U	5	F	6010	
Sodium	MWL-MW2	07-OCT-91	SNL0200447	5	mg/L	U	5	F	6010	
Sodium	MWL-MW2	08-NOV-93	SNL0201063	55.4	mg/L		5	F	6010	
Sodium	MWL-MW2	14-OCT-91	SNL0200523	56.2	mg/L		5	F	6010	
Sodium	MWL-MW2	14-OCT-91	SNL0200519	55.1	mg/L		5	F	6010	
Sodium	MWL-MW2	15-APR-96	SNL0203743	48.8	mg/L	B	0.0156	F	6010	5027
Sodium	MWL-MW2	15-APR-96	SNL0203742	49.5	mg/L	B	0.0156	F	6010	5027
Sodium	MWL-MW2	17-APR-95	022145-06	46.8	mg/L		1.054	F	6010	03306
Sodium	MWL-MW2	18-JAN-93	SNL0200833	52.9	mg/L		5	F	6010	
Sodium	MWL-MW2	19-OCT-94	SNL0201386	5	mg/L	U	5	F	6010	
Sodium	MWL-MW2	22-JUL-92	SNL0200687	5	mg/L	U	5	F	6010	
Sodium	MWL-MW2	22-JUL-92	SNL0200693	5	mg/L	U	5	F	6010	
Sodium	MWL-MW2	24-OCT-94	SNL0201402	53.9	mg/L		5	F	6010	
Sodium	MWL-MW2	26-APR-93	SNL0200944	45.7	mg/L		5	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Sodium	MWL-MW2	26-APR-93	SNL0200950	45.5	mg/L		5	F	6010	
Sodium	MWL-MW2	27-APR-94	SNL0201235	5	mg/L	U	5	F	6010	
Sodium	MWL-MW2	27-JUL-92	SNL0200725	47.7	mg/L		5	F	6010	
Sodium	MWL-MW2	27-JUL-92	SNL0200731	48.3	mg/L		5	F	6010	
Sodium	MWL-MW2	28-JAN-91	SNL0200171	57.3	mg/L		5	F	6010	
Sodium	MWL-MW2	28-JAN-91	SNL0200167	56.5	mg/L		5	F	6010	
Sodium	MWL-MW3	02-MAY-91	SNL0200251	59.7	mg/L		5	F	6010	
Sodium	MWL-MW3	02-MAY-91	SNL0200247	55.3	mg/L		5	F	6010	
Sodium	MWL-MW3	03-MAY-94	SNL0201338	58	mg/L		5	F	6010	
Sodium	MWL-MW3	05-AUG-91	SNL0200398	49.6	mg/L		5	F	6010	
Sodium	MWL-MW3	05-AUG-91	SNL0200394	52.5	mg/L		5	F	6010	
Sodium	MWL-MW3	09-NOV-93	SNL0201101	51.5	mg/L		5	F	6010	
Sodium	MWL-MW3	09-OCT-91	SNL0200487	5	mg/L	U	5	F	6010	
Sodium	MWL-MW3	09-OCT-91	SNL0200483	5	mg/L	U	5	F	6010	
Sodium	MWL-MW3	15-APR-96	SNL0203762	50.8	mg/L	B	0.02	F	6010	5027
Sodium	MWL-MW3	15-APR-96	SNL0203769	51.8	mg/L	B	0.0156	F	6010	5027
Sodium	MWL-MW3	15-APR-96	SNL0203763	51.8	mg/L	B	0.02	F	6010	5027
Sodium	MWL-MW3	15-APR-96	SNL0203768	50.8	mg/L	B	0.0156	F	6010	5027
Sodium	MWL-MW3	15-OCT-91	SNL0200541	58.9	mg/L		5	F	6010	
Sodium	MWL-MW3	15-OCT-91	SNL0200537	55.9	mg/L		5	F	6010	
Sodium	MWL-MW3	16-OCT-95	026458-07	49.2	mg/L	B	0.0156	SA	6010	04393
Sodium	MWL-MW3	17-APR-95	022147-06	49.9	mg/L		1.054	F	6010	03306
Sodium	MWL-MW3	17-OCT-94	SNL0201370	5	mg/L	U	5	F	6010	
Sodium	MWL-MW3	19-JAN-93	SNL0200853	54	mg/L		5	F	6010	
Sodium	MWL-MW3	21-JUL-92	SNL0200650	5	mg/L	U	5	F	6010	
Sodium	MWL-MW3	21-JUL-92	SNL0200656	5	mg/L	U	5	F	6010	
Sodium	MWL-MW3	25-OCT-94	SNL0201418	53.2	mg/L		5	F	6010	
Sodium	MWL-MW3	27-APR-93	SNL0200976	45.7	mg/L		5	F	6010	
Sodium	MWL-MW3	27-APR-93	SNL0200982	46	mg/L		5	F	6010	
Sodium	MWL-MW3	27-APR-94	SNL0201251	5	mg/L	U	5	F	6010	
Sodium	MWL-MW3	28-JAN-91	SNL0200190	56.6	mg/L		5	F	6010	
Sodium	MWL-MW3	28-JAN-91	SNL0200186	55.4	mg/L		5	F	6010	
Sodium	MWL-MW3	28-JUL-92	SNL0200762	49.8	mg/L		5	F	6010	
Sodium	MWL-MW3	28-JUL-92	SNL0200768	48.3	mg/L		5	F	6010	
Sodium	MWL-MW4	11-NOV-93	SNL0201158	46.2	mg/L		5	F	6010	
Sodium	MWL-MW4	11-NOV-93	SNL0201178	5	mg/L	U	5	F	6010	
Sodium	MWL-MW4	14-MAR-94	SNL0201199	63.9	mg/L		5	F	6010	
Sodium	MWL-MW4	18-APR-96	SNL0203822	47.3	mg/L	B	0.0156	D	6010	5048

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Sodium	MWL-MW4	18-APR-96	SNL0203823	51.6	mg/L	B	0.0156	D	6010	5048
Sodium	MWL-MW4	18-APR-96	SNL0203809	53.1	mg/L	B	0.0156	F	6010	5048
Sodium	MWL-MW4	18-APR-96	SNL0203810	52.9	mg/L	B	0.0156	F	6010	5048
Sodium	MWL-MW4	19-APR-95	022150-06	80.7	mg/L		1.054	F	6010	03315
Sodium	MWL-MW4	19-APR-95	022151-06	75.9	mg/L		1.054	F	6010	03315
Sodium	MWL-MW4	20-OCT-95	026466-07	78.5	mg/L	B	0.0156	DU	6010	04407
Sodium	MWL-MW4	20-OCT-95	026465-07	76.6	mg/L	B	0.0156	SA	6010	04407
Sodium	MWL-MW4	28-APR-93	SNL0201008	47.4	mg/L		5	D	6010	
Sodium	MWL-MW4	28-APR-93	SNL0201014	48.7	mg/L		5	D	6010	
Sodium	MWL-MW4	28-OCT-94	SNL0201510	67.1	mg/L		5	F	6010	
Sodium	MWL-MW4	30-APR-93	SNL0201024	46.9	mg/L		5	F	6010	
Sodium	MWL-MW4	30-APR-93	SNL0201030	49	mg/L		5	F	6010	
Sodium	MWL-MW4	31-MAY-94	SNL0201354	51.3	mg/L		5	F	6010	
Sulfate	MWL-BW1	06-AUG-91	SNL0200417	43.3	mg/L		5	F	300.0	
Sulfate	MWL-BW1	06-AUG-91	SNL0200434	44.3	mg/L		5	F	300.0	
Sulfate	MWL-BW1	07-MAY-91	SNL0200295	42.6	mg/L		5	F	300.0	
Sulfate	MWL-BW1	07-MAY-91	SNL0200331	42.8	mg/L		5	F	300.0	
Sulfate	MWL-BW1	09-OCT-91	SNL0200508	5	mg/L	U	5	F	300.0	
Sulfate	MWL-BW1	10-NOV-93	SNL0201106	43.5	mg/L		5	F	300.0	
Sulfate	MWL-BW1	10-NOV-93	SNL0201125	43.6	mg/L		5	F	300.0	
Sulfate	MWL-BW1	16-APR-96	SNL0203780	42.7	mg/L		0.9	F	EPA 300.0	5030
Sulfate	MWL-BW1	16-OCT-91	SNL0200580	44.8	mg/L		5	F	300.0	
Sulfate	MWL-BW1	16-OCT-91	SNL0200616	5	mg/L	U	5	F	300.0	
Sulfate	MWL-BW1	16-OCT-91	SNL0200598	44.6	mg/L		5	F	300.0	
Sulfate	MWL-BW1	20-JAN-93	SNL0200872	23.8	mg/L		5	D	300.0	
Sulfate	MWL-BW1	20-JAN-93	SNL0200862	23.9	mg/L		5	F	300.0	
Sulfate	MWL-BW1	23-JUL-92	SNL0200700	5	mg/L	U	5	F	300.0	
Sulfate	MWL-BW1	23-OCT-95	026461-06	46.9	mg/L		0.9	SA	EPA-MCAWW-300.0	04397
Sulfate	MWL-BW1	24-JAN-91	SNL0200116	41.7	mg/L		5	F	300.0	
Sulfate	MWL-BW1	24-JAN-91	SNL0200154	43.4	mg/L		5	F	300.0	
Sulfate	MWL-BW1	26-OCT-94	SNL0201460	5	mg/L	U	5	F	300.0	
Sulfate	MWL-BW1	27-APR-94	SNL0201262	2.2	mg/L		1	F	300.0	
Sulfate	MWL-BW1	27-OCT-94	SNL0201476	42.5	mg/L		5	F	300.0	
Sulfate	MWL-BW1	27-OCT-94	SNL0201491	42.7	mg/L		5	F	300.0	
Sulfate	MWL-BW1	27-SEP-90	SNL0200028	45.1	mg/L		5	F	300.0	
Sulfate	MWL-BW1	27-SEP-90	SNL0200046	43.9	mg/L		5	F	300.0	
Sulfate	MWL-BW1	28-APR-93	SNL0200991	46.7	mg/L		5	F	300.0	
Sulfate	MWL-BW1	29-JUL-92	SNL0200776	42.8	mg/L		5	F	300.0	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Sulfate	MWL-BW1	29-JUL-92	SNL0200813	5	mg/L	U	5	F	300.0	
Sulfate	MWL-BW1	29-JUL-92	SNL0200794	42.5	mg/L		5	F	300.0	
Sulfate	MWL-MW1	03-MAY-94	SNL0201315	41.7	mg/L		1	F	300.0	
Sulfate	MWL-MW1	04-MAY-94	SNL0201297	43.7	mg/L		1	F	300.0	
Sulfate	MWL-MW1	07-MAY-91	SNL0200313	42.4	mg/L		5	F	300.0	
Sulfate	MWL-MW1	08-OCT-91	SNL0200472	5	mg/L	U	5	F	300.0	
Sulfate	MWL-MW1	09-NOV-93	SNL0201068	41.9	mg/L		5	F	300.0	
Sulfate	MWL-MW1	15-OCT-91	SNL0200562	43.1	mg/L		5	F	300.0	
Sulfate	MWL-MW1	18-APR-96	SNL0203794	44.4	mg/L		0.9	F	EPA 300.0	5048
Sulfate	MWL-MW1	19-APR-95	022149-05	44.4	mg/L		0	F	300.0	03315
Sulfate	MWL-MW1	19-APR-95	022149-05	93.6	mg/L		0	SD	300.0	03315
Sulfate	MWL-MW1	19-JAN-93	SNL0200842	22.9	mg/L		5	F	300.0	
Sulfate	MWL-MW1	20-OCT-95	026464-06	46.6	mg/L		0.9	SA	EPA-MCAWW-300.0	04407
Sulfate	MWL-MW1	22-JUL-92	SNL0200663	5	mg/L	U	5	F	300.0	
Sulfate	MWL-MW1	24-JAN-91	SNL0200135	42.3	mg/L		5	F	300.0	
Sulfate	MWL-MW1	24-OCT-94	SNL0203576	5	mg/L	U	5	F	300.0	1008
Sulfate	MWL-MW1	25-OCT-94	SNL0201430	46	mg/L		5	F	300.0	
Sulfate	MWL-MW1	25-OCT-94	SNL0201446	45.4	mg/L		5	F	300.0	
Sulfate	MWL-MW1	26-APR-94	SNL0201215	0.99	mg/L		0.5	F	300.0	
Sulfate	MWL-MW1	27-APR-93	SNL0200959	43.7	mg/L		5	F	300.0	
Sulfate	MWL-MW1	28-JUL-92	SNL0200738	40.6	mg/L		5	F	300.0	
Sulfate	MWL-MW1	31-JUL-91	SNL0200337	41	mg/L		5	F	300.0	
Sulfate	MWL-MW2	01-AUG-91	SNL0200366	41.2	mg/L		5	F	300.0	
Sulfate	MWL-MW2	02-MAY-91	SNL0200235	45.2	mg/L		5	F	300.0	
Sulfate	MWL-MW2	02-MAY-94	SNL0201279	40.5	mg/L		1	F	300.0	
Sulfate	MWL-MW2	07-OCT-91	SNL0200454	5	mg/L	U	5	F	300.0	
Sulfate	MWL-MW2	08-NOV-93	SNL0201049	40.5	mg/L		5	F	300.0	
Sulfate	MWL-MW2	14-OCT-91	SNL0200526	42.7	mg/L		5	F	300.0	
Sulfate	MWL-MW2	15-APR-96	SNL0203740	41.2	mg/L		0.9	F	EPA 300.0	5027
Sulfate	MWL-MW2	17-APR-95	022145-05	42.4	mg/L		0	F	300.0	03306
Sulfate	MWL-MW2	18-JAN-93	SNL0200832	22.5	mg/L		5	F	300.0	
Sulfate	MWL-MW2	19-OCT-94	SNL0201382	5	mg/L	U	5	F	300.0	
Sulfate	MWL-MW2	22-JUL-92	SNL0200681	5	mg/L	U	5	F	300.0	
Sulfate	MWL-MW2	24-OCT-94	SNL0201398	42.9	mg/L		5	F	300.0	
Sulfate	MWL-MW2	26-APR-93	SNL0200943	47.3	mg/L		5	F	300.0	
Sulfate	MWL-MW2	27-APR-94	SNL0201231	1	mg/L	U	1	F	300.0	
Sulfate	MWL-MW2	27-JUL-92	SNL0200719	38.4	mg/L		5	F	300.0	
Sulfate	MWL-MW2	28-JAN-91	SNL0200173	41.3	mg/L		5	F	300.0	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Sulfate	MWL-MW2	28-SEP-90	SNL0200098	44.7	mg/L		5	F	300.0	
Sulfate	MWL-MW3	02-MAY-91	SNL0200253	42.7	mg/L		5	F	300.0	
Sulfate	MWL-MW3	03-MAY-94	SNL0201333	38	mg/L		1	F	300.0	
Sulfate	MWL-MW3	05-AUG-91	SNL0200400	38.6	mg/L		5	F	300.0	
Sulfate	MWL-MW3	09-NOV-93	SNL0201087	38.3	mg/L		5	F	300.0	
Sulfate	MWL-MW3	09-OCT-91	SNL0200490	5	mg/L	U	5	F	300.0	
Sulfate	MWL-MW3	15-APR-96	SNL0203760	39.3	mg/L		0.9	F	EPA 300.0	5027
Sulfate	MWL-MW3	15-APR-96	SNL0203766	39.3	mg/L		0.9	F	EPA 300.0	5027
Sulfate	MWL-MW3	15-OCT-91	SNL0200544	40	mg/L		5	F	300.0	
Sulfate	MWL-MW3	16-OCT-95	026458-06	39.1	mg/L		0.45	SA	EPA-MCAWW-300.0	04393
Sulfate	MWL-MW3	17-APR-95	022147-05	41	mg/L		0	F	300.0	03306
Sulfate	MWL-MW3	17-OCT-94	SNL0201366	5	mg/L	U	5	F	300.0	
Sulfate	MWL-MW3	19-JAN-93	SNL0200852	21.1	mg/L		5	F	300.0	
Sulfate	MWL-MW3	21-JUL-92	SNL0200644	5	mg/L	U	5	F	300.0	
Sulfate	MWL-MW3	25-OCT-94	SNL0201414	40.5	mg/L		5	F	300.0	
Sulfate	MWL-MW3	27-APR-93	SNL0200975	39.7	mg/L		5	F	300.0	
Sulfate	MWL-MW3	27-APR-94	SNL0201247	2.1	mg/L		1	F	300.0	
Sulfate	MWL-MW3	28-JAN-91	SNL0200192	41.1	mg/L		5	F	300.0	
Sulfate	MWL-MW3	28-JUL-92	SNL0200756	37.5	mg/L		5	F	300.0	
Sulfate	MWL-MW3	28-SEP-90	SNL0200073	44.1	mg/L		5	F	300.0	
Sulfate	MWL-MW4	11-NOV-93	SNL0201144	34.8	mg/L		5	F	300.0	
Sulfate	MWL-MW4	11-NOV-93	SNL0201164	5	mg/L	U	5	F	300.0	
Sulfate	MWL-MW4	14-MAR-94	SNL0201191	49.6	mg/L		0.5	F	300.0	
Sulfate	MWL-MW4	18-APR-96	SNL0203820	35.7	mg/L		0.9	D	EPA 300.0	5048
Sulfate	MWL-MW4	18-APR-96	SNL0203807	35.5	mg/L		0.9	F	EPA 300.0	5048
Sulfate	MWL-MW4	19-APR-95	022150-05	49.8	mg/L		0	F	300.0	03315
Sulfate	MWL-MW4	19-APR-95	022151-05	49.7	mg/L		0	F	300.0	03315
Sulfate	MWL-MW4	20-OCT-95	026466-06	52	mg/L		0.9	DU	EPA-MCAWW-300.0	04407
Sulfate	MWL-MW4	20-OCT-95	026465-06	52.2	mg/L		0.9	SA	EPA-MCAWW-300.0	04407
Sulfate	MWL-MW4	28-APR-93	SNL0201007	46.7	mg/L		5	D	300.0	
Sulfate	MWL-MW4	28-OCT-94	SNL0201506	43.9	mg/L		5	F	300.0	
Sulfate	MWL-MW4	30-APR-93	SNL0201023	38.7	mg/L		5	F	300.0	
Sulfate	MWL-MW4	31-MAY-94	SNL0201349	34.2	mg/L		1	F	300.0	
Sulfide, total	MWL-BW1	27-SEP-90	SNL0200033	0.05	mg/L	U	0.05	F	376.2	
Sulfide, total	MWL-BW1	27-SEP-90	SNL0200051	0.05	mg/L	U	0.05	F	376.2	
Sulfide, total	MWL-MW2	28-SEP-90	SNL0200103	0.05	mg/L	U	0.05	F	376.2	
Sulfide, total	MWL-MW3	28-SEP-90	SNL0200078	0.05	mg/L	U	0.05	F	376.2	
Thallium	MWL-BW1	10-NOV-93	SNL0201119	0.01	mg/L	U	0.01	F	7841	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Thallium	MWL-BW1	10-NOV-93	SNL0201138	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-BW1	16-APR-96	SNL0203783	0.00207	mg/L	U	0.00207	F	6010	5030
Thallium	MWL-BW1	20-JAN-93	SNL0200878	0.05	mg/L	U	0.05	D	7841	
Thallium	MWL-BW1	20-JAN-93	SNL0200868	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-BW1	23-JUL-92	SNL0200705	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-BW1	23-JUL-92	SNL0200711	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-BW1	23-OCT-95	026461-07	0.00263	mg/L	J	0.00207	SA	6010	04397
Thallium	MWL-BW1	26-OCT-94	SNL0201464	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-BW1	27-APR-94	SNL0201266	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-BW1	27-OCT-94	SNL0201480	0.0042	mg/L	J	0.01	F	6010	
Thallium	MWL-BW1	27-OCT-94	SNL0201495	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-BW1	27-SEP-90	SNL0200020	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-BW1	27-SEP-90	SNL0200038	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-BW1	27-SEP-90	SNL0200043	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-BW1	27-SEP-90	SNL0200025	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-BW1	28-APR-93	SNL0200997	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-BW1	28-APR-93	SNL0201003	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-BW1	29-JUL-92	SNL0200781	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-BW1	29-JUL-92	SNL0200824	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-BW1	29-JUL-92	SNL0200818	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-BW1	29-JUL-92	SNL0200805	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-BW1	29-JUL-92	SNL0200799	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-BW1	29-JUL-92	SNL0200787	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW1	03-MAY-94	SNL0201320	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-MW1	04-MAY-94	SNL0201302	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-MW1	09-NOV-93	SNL0201081	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW1	18-APR-96	SNL0203797	0.00207	mg/L	U	0.00207	F	6010	5048
Thallium	MWL-MW1	19-APR-95	022149-06	0.01	mg/L	U	0.01	F	6010	03315
Thallium	MWL-MW1	19-APR-95	022149-06	5.6	mg/L		0.01	SD	6010	03315
Thallium	MWL-MW1	19-JAN-93	SNL0200848	0.05	mg/L	U	0.05	F	7841	
Thallium	MWL-MW1	20-OCT-95	026464-07	0.00207	mg/L	U	0.00207	SA	6010	04407
Thallium	MWL-MW1	22-JUL-92	SNL0200668	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-MW1	22-JUL-92	SNL0200674	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-MW1	24-OCT-94	SNL0203580	0.006	mg/L	J	0.01	F	6010	1008
Thallium	MWL-MW1	25-OCT-94	SNL0201434	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-MW1	25-OCT-94	SNL0201450	0.0082	mg/L	J	0.01	F	6010	
Thallium	MWL-MW1	26-APR-94	SNL0201219	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-MW1	27-APR-93	SNL0200965	0.01	mg/L	U	0.01	F	7841	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Thallium	MWL-MW1	27-APR-93	SNL0200971	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW1	28-JUL-92	SNL0200743	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-MW1	28-JUL-92	SNL0200749	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW2	02-MAY-94	SNL0201284	0.0053	mg/L	J	0.01	F	6010	
Thallium	MWL-MW2	08-NOV-93	SNL0201062	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW2	15-APR-96	SNL0203743	0.00207	mg/L	U	0.00207	F	6010	5027
Thallium	MWL-MW2	17-APR-95	022145-06	0.0088	mg/L	J	0.01	F	6010	03306
Thallium	MWL-MW2	18-JAN-93	SNL0200838	0.025	mg/L	U	0.025	F	7841	
Thallium	MWL-MW2	19-OCT-94	SNL0201386	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-MW2	22-JUL-92	SNL0200686	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-MW2	22-JUL-92	SNL0200692	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-MW2	24-OCT-94	SNL0201402	0.0062	mg/L	J	0.01	F	6010	
Thallium	MWL-MW2	26-APR-93	SNL0200949	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW2	26-APR-93	SNL0200955	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW2	27-APR-94	SNL0201235	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-MW2	27-JUL-92	SNL0200724	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-MW2	27-JUL-92	SNL0200730	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-MW2	28-SEP-90	SNL0200090	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW2	28-SEP-90	SNL0200095	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW3	03-MAY-94	SNL0201338	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-MW3	09-NOV-93	SNL0201100	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW3	15-APR-96	SNL0203763	0	mg/L	U	0	F	6010	5027
Thallium	MWL-MW3	15-APR-96	SNL0203769	0.00207	mg/L	U	0.00207	F	6010	5027
Thallium	MWL-MW3	16-OCT-95	026458-07	0.00207	mg/L	U	0.00207	SA	6010	04393
Thallium	MWL-MW3	17-APR-95	022147-06	0.0074	mg/L	J	0.01	F	6010	03306
Thallium	MWL-MW3	17-OCT-94	SNL0201370	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-MW3	19-JAN-93	SNL0200858	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW3	21-JUL-92	SNL0200649	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-MW3	21-JUL-92	SNL0200655	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-MW3	25-OCT-94	SNL0201418	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-MW3	27-APR-93	SNL0200981	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW3	27-APR-93	SNL0200987	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW3	27-APR-94	SNL0201251	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-MW3	28-JUL-92	SNL0200761	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-MW3	28-JUL-92	SNL0200767	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW3	28-SEP-90	SNL0200065	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW3	28-SEP-90	SNL0200070	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW4	11-NOV-93	SNL0201157	0.01	mg/L	U	0.01	F	7841	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Thallium	MWL-MW4	11-NOV-93	SNL0201177	0.005	mg/L	U	0.005	F	7841	
Thallium	MWL-MW4	14-MAR-94	SNL0201204	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW4	18-APR-96	SNL0203823	0.00207	mg/L	U	0.00207	D	6010	5048
Thallium	MWL-MW4	18-APR-96	SNL0203810	0.00207	mg/L	U	0.00207	F	6010	5048
Thallium	MWL-MW4	19-APR-95	022150-06	0.01	mg/L	U	0.01	F	6010	03315
Thallium	MWL-MW4	19-APR-95	022151-06	0.01	mg/L	U	0.01	F	6010	03315
Thallium	MWL-MW4	20-OCT-95	026466-07	0.00207	mg/L	U	0.00207	DU	6010	04407
Thallium	MWL-MW4	20-OCT-95	026465-07	0.00207	mg/L	U	0.00207	SA	6010	04407
Thallium	MWL-MW4	28-APR-93	SNL0201013	0.01	mg/L	U	0.01	D	7841	
Thallium	MWL-MW4	28-APR-93	SNL0201019	0.01	mg/L	U	0.01	D	7841	
Thallium	MWL-MW4	28-OCT-94	SNL0201510	0.01	mg/L	U	0.01	F	6010	
Thallium	MWL-MW4	30-APR-93	SNL0201029	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW4	30-APR-93	SNL0201035	0.01	mg/L	U	0.01	F	7841	
Thallium	MWL-MW4	31-MAY-94	SNL0201354	0.01	mg/L	U	0.01	F	6010	
Tin	MWL-BW1	27-SEP-90	SNL0200044	0.1	mg/L	U	0.1	F	6010	
Tin	MWL-BW1	27-SEP-90	SNL0200026	0.1	mg/L	U	0.1	F	6010	
Tin	MWL-BW1	27-SEP-90	SNL0200021	0.1	mg/L	U	0.1	F	6010	
Tin	MWL-BW1	27-SEP-90	SNL0200039	0.1	mg/L	U	0.1	F	6010	
Tin	MWL-MW2	28-SEP-90	SNL0200096	0.05	mg/L	U	0.05	F	6010	
Tin	MWL-MW2	28-SEP-90	SNL0200091	0.1	mg/L	U	0.1	F	6010	
Tin	MWL-MW3	28-SEP-90	SNL0200071	0.1	mg/L	U	0.1	F	6010	
Tin	MWL-MW3	28-SEP-90	SNL0200066	0.1	mg/L	U	0.1	F	6010	
Vanadium	MWL-BW1	10-NOV-93	SNL0201120	0.0071	mg/L	J	0.01	F	6010	
Vanadium	MWL-BW1	10-NOV-93	SNL0201139	0.0071	mg/L	J	0.01	F	6010	
Vanadium	MWL-BW1	14-MAR-95	SNL0203830	0.2	mg/L	U	0.2	F	6010	2848
Vanadium	MWL-BW1	16-APR-96	SNL0203783	0.00594	mg/L	J	0.00023	F	6010	5030
Vanadium	MWL-BW1	20-JAN-93	SNL0200873	0.0073	mg/L	J	0.01	D	6010	
Vanadium	MWL-BW1	20-JAN-93	SNL0200863	0.0087	mg/L	J	0.01	F	6010	
Vanadium	MWL-BW1	23-JUL-92	SNL0200706	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	23-JUL-92	SNL0200712	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	23-OCT-95	026461-07	0.00638	mg/L	J	0.00023	SA	6010	04397
Vanadium	MWL-BW1	26-OCT-94	SNL0201464	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	27-APR-94	SNL0201266	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	27-OCT-94	SNL0201480	0.0048	mg/L	J	0.01	F	6010	
Vanadium	MWL-BW1	27-OCT-94	SNL0201495	0.0052	mg/L	J	0.01	F	6010	
Vanadium	MWL-BW1	27-SEP-90	SNL0200026	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	27-SEP-90	SNL0200044	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	27-SEP-90	SNL0200021	0.01	mg/L	U	0.01	F	6010	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Vanadium	MWL-BW1	27-SEP-90	SNL0200039	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	28-APR-93	SNL0200992	0.0062	mg/L	J	0.01	F	6010	
Vanadium	MWL-BW1	28-APR-93	SNL0200998	0.0044	mg/L	J	0.01	F	6010	
Vanadium	MWL-BW1	29-JUL-92	SNL0200782	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	29-JUL-92	SNL0200800	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	29-JUL-92	SNL0200825	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	29-JUL-92	SNL0200819	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	29-JUL-92	SNL0200806	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-BW1	29-JUL-92	SNL0200788	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW1	03-MAY-94	SNL0201320	0.0053	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW1	04-MAY-94	SNL0201302	0.0066	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW1	09-NOV-93	SNL0201082	0.0063	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW1	18-APR-96	SNL0203797	0.00487	mg/L	J	0.00023	F	6010	5048
Vanadium	MWL-MW1	19-APR-95	022149-06	0.01	mg/L	U	0.004	F	6010	03315
Vanadium	MWL-MW1	19-APR-95	022149-06	0.51	mg/L		0.004	SD	6010	03315
Vanadium	MWL-MW1	19-JAN-93	SNL0200843	0.0076	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW1	20-OCT-95	026464-07	0.0061	mg/L	J	0.00023	SA	6010	04407
Vanadium	MWL-MW1	22-JUL-92	SNL0200669	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW1	22-JUL-92	SNL0200675	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW1	24-OCT-94	SNL0203580	0.01	mg/L	U	0.01	F	6010	1008
Vanadium	MWL-MW1	25-OCT-94	SNL0201434	0.0045	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW1	25-OCT-94	SNL0201450	0.0054	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW1	26-APR-94	SNL0201219	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW1	27-APR-93	SNL0200960	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW1	27-APR-93	SNL0200966	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW1	28-JUL-92	SNL0200744	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW1	28-JUL-92	SNL0200750	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW2	02-MAY-94	SNL0201284	0.0078	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW2	08-NOV-93	SNL0201063	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW2	15-APR-96	SNL0203743	0.0068	mg/L	J	0.00023	F	6010	5027
Vanadium	MWL-MW2	17-APR-95	022145-06	0.01	mg/L	U	0.004	F	6010	03306
Vanadium	MWL-MW2	18-JAN-93	SNL0200833	0.0076	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW2	19-OCT-94	SNL0201386	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW2	22-JUL-92	SNL0200687	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW2	22-JUL-92	SNL0200693	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW2	24-OCT-94	SNL0201402	0.0088	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW2	26-APR-93	SNL0200944	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW2	26-APR-93	SNL0200950	0.0059	mg/L	J	0.01	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Vanadium	MWL-MW2	27-APR-94	SNL0201235	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW2	27-JUL-92	SNL0200725	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW2	27-JUL-92	SNL0200731	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW2	28-SEP-90	SNL0200096	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW2	28-SEP-90	SNL0200091	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW3	03-MAY-94	SNL0201338	0.0091	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW3	09-NOV-93	SNL0201101	0.0074	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW3	15-APR-96	SNL0203763	0.00719	mg/L	J	0	F	6010	5027
Vanadium	MWL-MW3	15-APR-96	SNL0203769	0.00719	mg/L	J	0.00023	F	6010	5027
Vanadium	MWL-MW3	16-OCT-95	026458-07	0.00686	mg/L	J	0.00023	SA	6010	04393
Vanadium	MWL-MW3	17-APR-95	022147-06	0.0048	mg/L	J	0.004	F	6010	03306
Vanadium	MWL-MW3	17-OCT-94	SNL0201370	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW3	19-JAN-93	SNL0200853	0.0076	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW3	21-JUL-92	SNL0200650	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW3	21-JUL-92	SNL0200656	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW3	25-OCT-94	SNL0201418	0.0058	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW3	27-APR-93	SNL0200976	0.006	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW3	27-APR-93	SNL0200982	0.011	mg/L		0.01	F	6010	
Vanadium	MWL-MW3	27-APR-94	SNL0201251	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW3	28-JUL-92	SNL0200762	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW3	28-JUL-92	SNL0200768	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW3	28-SEP-90	SNL0200071	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW3	28-SEP-90	SNL0200066	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW4	11-NOV-93	SNL0201158	0.0069	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW4	11-NOV-93	SNL0201178	0.01	mg/L	U	0.01	F	6010	
Vanadium	MWL-MW4	14-MAR-94	SNL0201199	0.0053	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW4	18-APR-96	SNL0203823	0.00978	mg/L	J	0.00023	D	6010	5048
Vanadium	MWL-MW4	18-APR-96	SNL0203810	0.00993	mg/L	J	0.00023	F	6010	5048
Vanadium	MWL-MW4	19-APR-95	022150-06	0.008	mg/L	J	0.004	F	6010	03315
Vanadium	MWL-MW4	19-APR-95	022151-06	0.0066	mg/L	J	0.004	F	6010	03315
Vanadium	MWL-MW4	20-OCT-95	026466-07	0.00933	mg/L	J	0.00023	DU	6010	04407
Vanadium	MWL-MW4	20-OCT-95	026465-07	0.00894	mg/L	J	0.00023	SA	6010	04407
Vanadium	MWL-MW4	28-APR-93	SNL0201008	0.0047	mg/L	J	0.01	D	6010	
Vanadium	MWL-MW4	28-APR-93	SNL0201014	0.01	mg/L	U	0.01	D	6010	
Vanadium	MWL-MW4	28-OCT-94	SNL0201510	0.009	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW4	30-APR-93	SNL0201024	0.0062	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW4	30-APR-93	SNL0201030	0.0072	mg/L	J	0.01	F	6010	
Vanadium	MWL-MW4	31-MAY-94	SNL0201354	0.011	mg/L		0.01	F	6010	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Zinc	MWL-BW1	10-NOV-93	SNL0201120	0.048	mg/L		0.02	F	6010	
Zinc	MWL-BW1	10-NOV-93	SNL0201139	0.04	mg/L		0.02	F	6010	
Zinc	MWL-BW1	14-MAR-95	SNL0203830	0.04	mg/L		0.2	F	6010	2848
Zinc	MWL-BW1	16-APR-96	SNL0203783	0.0197	mg/L	J	0.0027	F	6010	5030
Zinc	MWL-BW1	20-JAN-93	SNL0200873	0.12	mg/L		0.02	D	6010	
Zinc	MWL-BW1	20-JAN-93	SNL0200863	0.11	mg/L		0.02	F	6010	
Zinc	MWL-BW1	23-JUL-92	SNL0200706	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-BW1	23-JUL-92	SNL0200712	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-BW1	23-OCT-95	026461-07	0.0636	mg/L	B	0.0027	SA	6010	04397
Zinc	MWL-BW1	26-OCT-94	SNL0201464	0.024	mg/L		0.02	F	6010	
Zinc	MWL-BW1	27-APR-94	SNL0201266	0.006	mg/L	J	0.02	F	6010	
Zinc	MWL-BW1	27-OCT-94	SNL0201480	0.037	mg/L		0.02	F	6010	
Zinc	MWL-BW1	27-OCT-94	SNL0201495	0.03	mg/L		0.02	F	6010	
Zinc	MWL-BW1	27-SEP-90	SNL0200026	0.074	mg/L		0.02	F	6010	
Zinc	MWL-BW1	27-SEP-90	SNL0200044	0.086	mg/L		0.02	F	6010	
Zinc	MWL-BW1	27-SEP-90	SNL0200021	0.096	mg/L		0.02	F	6010	
Zinc	MWL-BW1	27-SEP-90	SNL0200039	0.097	mg/L		0.02	F	6010	
Zinc	MWL-BW1	28-APR-93	SNL0200992	0.033	mg/L		0.02	F	6010	
Zinc	MWL-BW1	28-APR-93	SNL0200998	0.045	mg/L		0.02	F	6010	
Zinc	MWL-BW1	29-JUL-92	SNL0200782	0.055	mg/L		0.02	F	6010	
Zinc	MWL-BW1	29-JUL-92	SNL0200806	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-BW1	29-JUL-92	SNL0200825	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-BW1	29-JUL-92	SNL0200819	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-BW1	29-JUL-92	SNL0200800	0.041	mg/L		0.02	F	6010	
Zinc	MWL-BW1	29-JUL-92	SNL0200788	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW1	03-MAY-94	SNL0201320	0.017	mg/L	J	0.02	F	6010	
Zinc	MWL-MW1	04-MAY-94	SNL0201302	0.016	mg/L	J	0.02	F	6010	
Zinc	MWL-MW1	09-NOV-93	SNL0201082	0.016	mg/L	J	0.02	F	6010	
Zinc	MWL-MW1	18-APR-96	SNL0203797	0.00636	mg/L	J	0.0027	F	6010	5048
Zinc	MWL-MW1	19-APR-95	022149-06	0.0044	mg/L	J	0.016	F	6010	03315
Zinc	MWL-MW1	19-APR-95	022149-06	0.5	mg/L		0.016	SD	6010	03315
Zinc	MWL-MW1	19-JAN-93	SNL0200843	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW1	20-OCT-95	026464-07	0.00673	mg/L	BJ	0.0027	SA	6010	04407
Zinc	MWL-MW1	22-JUL-92	SNL0200669	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW1	22-JUL-92	SNL0200675	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW1	24-OCT-94	SNL0203580	0.037	mg/L		0.02	F	6010	1008
Zinc	MWL-MW1	25-OCT-94	SNL0201434	0.028	mg/L		0.02	F	6010	
Zinc	MWL-MW1	25-OCT-94	SNL0201450	0.024	mg/L		0.02	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Zinc	MWL-MW1	26-APR-94	SNL0201219	0.0074	mg/L	J	0.02	F	6010	
Zinc	MWL-MW1	27-APR-93	SNL0200960	0.011	mg/L	J	0.02	F	6010	
Zinc	MWL-MW1	27-APR-93	SNL0200966	0.0089	mg/L	J	0.02	F	6010	
Zinc	MWL-MW1	28-JUL-92	SNL0200744	0.021	mg/L		0.02	F	6010	
Zinc	MWL-MW1	28-JUL-92	SNL0200750	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW2	02-MAY-94	SNL0201284	0.098	mg/L		0.02	F	6010	
Zinc	MWL-MW2	08-NOV-93	SNL0201063	0.054	mg/L		0.02	F	6010	
Zinc	MWL-MW2	15-APR-96	SNL0203743	0.104	mg/L		0.0027	F	6010	5027
Zinc	MWL-MW2	17-APR-95	022145-06	0.014	mg/L	J	0.016	F	6010	03306
Zinc	MWL-MW2	18-JAN-93	SNL0200833	0.075	mg/L		0.02	F	6010	
Zinc	MWL-MW2	19-OCT-94	SNL0201386	0.017	mg/L	J	0.02	F	6010	
Zinc	MWL-MW2	22-JUL-92	SNL0200687	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW2	22-JUL-92	SNL0200693	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW2	24-OCT-94	SNL0201402	0.068	mg/L		0.02	F	6010	
Zinc	MWL-MW2	26-APR-93	SNL0200944	0.069	mg/L		0.02	F	6010	
Zinc	MWL-MW2	26-APR-93	SNL0200950	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW2	27-APR-94	SNL0201235	0.0051	mg/L	J	0.02	F	6010	
Zinc	MWL-MW2	27-JUL-92	SNL0200725	0.094	mg/L		0.02	F	6010	
Zinc	MWL-MW2	27-JUL-92	SNL0200731	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW2	28-SEP-90	SNL0200096	0.094	mg/L		0.01	F	6010	
Zinc	MWL-MW2	28-SEP-90	SNL0200091	0.18	mg/L		0.02	F	6010	
Zinc	MWL-MW3	03-MAY-94	SNL0201338	0.019	mg/L	J	0.02	F	6010	
Zinc	MWL-MW3	09-NOV-93	SNL0201101	0.03	mg/L		0.02	F	6010	
Zinc	MWL-MW3	15-APR-96	SNL0203763	0.011	mg/L	J	0	F	6010	5027
Zinc	MWL-MW3	15-APR-96	SNL0203769	0.011	mg/L	J	0.0027	F	6010	5027
Zinc	MWL-MW3	16-OCT-95	026458-07	0.018	mg/L	J	0.0027	SA	6010	04393
Zinc	MWL-MW3	17-APR-95	022147-06	0.0068	mg/L	J	0.016	F	6010	03306
Zinc	MWL-MW3	17-OCT-94	SNL0201370	0.0042	mg/L	J	0.02	F	6010	
Zinc	MWL-MW3	19-JAN-93	SNL0200853	0.074	mg/L		0.02	F	6010	
Zinc	MWL-MW3	21-JUL-92	SNL0200650	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW3	21-JUL-92	SNL0200656	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW3	25-OCT-94	SNL0201418	0.043	mg/L		0.02	F	6010	
Zinc	MWL-MW3	27-APR-93	SNL0200976	0.03	mg/L		0.02	F	6010	
Zinc	MWL-MW3	27-APR-93	SNL0200982	0.014	mg/L	J	0.02	F	6010	
Zinc	MWL-MW3	27-APR-94	SNL0201251	0.0097	mg/L	J	0.02	F	6010	
Zinc	MWL-MW3	28-JUL-92	SNL0200762	0.06	mg/L		0.02	F	6010	
Zinc	MWL-MW3	28-JUL-92	SNL0200768	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW3	28-SEP-90	SNL0200071	0.02	mg/L	U	0.02	F	6010	

Appendix J (Revised): MWL Inorganic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Zinc	MWL-MW3	28-SEP-90	SNL0200066	0.029	mg/L		0.02	F	6010	
Zinc	MWL-MW4	11-NOV-93	SNL0201158	0.0057	mg/L	J	0.02	F	6010	
Zinc	MWL-MW4	11-NOV-93	SNL0201178	0.0082	mg/L	J	0.02	F	6010	
Zinc	MWL-MW4	14-MAR-94	SNL0201199	2.1	mg/L		0.02	F	6010	
Zinc	MWL-MW4	18-APR-96	SNL0203823	0.0179	mg/L	J	0.0027	D	6010	5048
Zinc	MWL-MW4	18-APR-96	SNL0203810	0.0172	mg/L	J	0.0027	F	6010	5048
Zinc	MWL-MW4	19-APR-95	022150-06	0.07	mg/L		0.016	F	6010	03315
Zinc	MWL-MW4	19-APR-95	022151-06	0.069	mg/L		0.016	F	6010	03315
Zinc	MWL-MW4	20-OCT-95	026466-07	0.0618	mg/L	B	0.0027	DU	6010	04407
Zinc	MWL-MW4	20-OCT-95	026465-07	0.0597	mg/L	B	0.0027	SA	6010	04407
Zinc	MWL-MW4	28-APR-93	SNL0201008	0.086	mg/L		0.02	D	6010	
Zinc	MWL-MW4	28-APR-93	SNL0201014	0.031	mg/L		0.02	D	6010	
Zinc	MWL-MW4	28-OCT-94	SNL0201510	0.07	mg/L		0.02	F	6010	
Zinc	MWL-MW4	30-APR-93	SNL0201024	0.012	mg/L	J	0.02	F	6010	
Zinc	MWL-MW4	30-APR-93	SNL0201030	0.02	mg/L	U	0.02	F	6010	
Zinc	MWL-MW4	31-MAY-94	SNL0201354	0.14	mg/L	B	0.02	F	6010	

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Revised Appendix M

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
2,4-Dinitrotoluene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
2,4-Dinitrotoluene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.85091	F	8270	03315
2,4-Dinitrotoluene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.85091	F	8270	03315
2,4-Dinitrotoluene	MWL-MW1	19-APR-95	022149-02	30	ug/L		0.85091	SD	8270	03315
2,4-Dinitrotoluene	MWL-MW1	19-APR-95	022149-02	30	ug/L		0.85091	SD	8270	03315
2,4-Dinitrotoluene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.85091	F	8270	03306
2,4-Dinitrotoluene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.85091	F	8270	03306
2,4-Dinitrotoluene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
2,4-Dinitrotoluene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.85091	F	8270	03306
2,4-Dinitrotoluene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.85091	F	8270	03306
2,4-Dinitrotoluene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.85091	F	8270	03315
2,4-Dinitrotoluene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.85091	F	8270	03315
2,4-Dinitrotoluene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.85091	F	8270	03315
2,4-Dinitrotoluene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
2,4-Dinitrotoluene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Acenaphthene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Acenaphthene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Acenaphthene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Acenaphthene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Acenaphthene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.40698	F	8270	03315
Acenaphthene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.40698	F	8270	03315
Acenaphthene	MWL-MW1	19-APR-95	022149-02	25	ug/L		1.40698	SD	8270	03315
Acenaphthene	MWL-MW1	19-APR-95	022149-02	25	ug/L		1.40698	SD	8270	03315
Acenaphthene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Acenaphthene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Acenaphthene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.40698	F	8270	03306
Acenaphthene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.40698	F	8270	03306
Acenaphthene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Acenaphthene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Acenaphthene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Acenaphthene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.40698	F	8270	03306
Acenaphthene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.40698	F	8270	03306
Acenaphthene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Acenaphthene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Acenaphthene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Acenaphthene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.40698	F	8270	03315
Acenaphthene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.40698	F	8270	03315
Acenaphthene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.40698	F	8270	03315
Acenaphthene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Acenaphthene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Acenaphthylene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Acenaphthylene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Acenaphthylene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Acenaphthylene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.95357	F	8270	03315
Acenaphthylene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.95357	F	8270	03315
Acenaphthylene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Acenaphthylene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Acenaphthylene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Acenaphthylene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.95357	F	8270	03306
Acenaphthylene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.95357	F	8270	03306
Acenaphthylene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Acenaphthylene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Acenaphthylene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Acenaphthylene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Acenaphthylene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.95357	F	8270	03306
Acenaphthylene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.95357	F	8270	03306
Acenaphthylene	MWL-MW3	17-OCT-94	SNL0201356	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Acenaphthylene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Acenaphthylene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.95357	F	8270	03315
Acenaphthylene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.95357	F	8270	03315
Acenaphthylene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.95357	F	8270	03315
Acenaphthylene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Acenaphthylene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Acenaphthylene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Acenaphthylene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Acetone	MWL-BW1	16-APR-96	SNL0203772	5	ug/L	U	5	F	8260	5030
Acetone	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	23-JUL-92	SNL0200713	14	ug/L	B	10	F	8240	
Acetone	MWL-BW1	23-JUL-92	SNL0200715	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	23-OCT-95	026461-01	2.29	ug/L	J	2	SA	8260	04397
Acetone	MWL-BW1	26-OCT-94	SNL0201452	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	27-APR-94	SNL0201253	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	27-OCT-94	SNL0201467	2.5	ug/L	J	10	F	8240	
Acetone	MWL-BW1	27-OCT-94	SNL0201512	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	27-OCT-94	SNL0201482	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	28-APR-97	9704-6619-02	5	ug/L	U	5	SA	8260	06619
Acetone	MWL-BW1	29-JUL-92	SNL0200789	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	29-JUL-92	SNL0200826	10	ug/L	U	10	F	8240	
Acetone	MWL-BW1	29-JUL-92	SNL0200807	10	ug/L	U	10	F	8240	
Acetone	MWL-MW1	03-MAY-94	SNL0201305	10	ug/L	U	10	F	8240	
Acetone	MWL-MW1	04-MAY-94	SNL0201287	10	ug/L	U	10	F	8240	
Acetone	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Acetone	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Acetone	MWL-MW1	18-APR-96	SNL0203786	5	ug/L	U	5	F	8260	5048
Acetone	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	1.75	F	8240	03315
Acetone	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	1.75	F	8240	03315

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Acetone	MWL-MW1	20-OCT-95	026464-01	9.36	ug/L		2	SA	8260	04407
Acetone	MWL-MW1	22-JUL-92	SNL0200676	10	ug/L	U	10	F	8240	
Acetone	MWL-MW1	22-JUL-92	SNL0200696	10	ug/L	U	10	F	8240	
Acetone	MWL-MW1	23-APR-97	9704-6617-08	5	ug/L	U	5	SA	8260	06617
Acetone	MWL-MW1	24-OCT-94	SNL0203567	10	ug/L	U	10	F	8240	1008
Acetone	MWL-MW1	25-OCT-94	SNL0201421	10	ug/L	U	10	F	8240	
Acetone	MWL-MW1	25-OCT-94	SNL0201437	10	ug/L	U	10	F	8240	
Acetone	MWL-MW1	26-APR-94	SNL0201206	10	ug/L	U	10	F	8240	
Acetone	MWL-MW1	28-JUL-92	SNL0200751	10	ug/L	U	10	F	8240	
Acetone	MWL-MW2	02-MAY-94	SNL0201269	10	ug/L	U	10	F	8240	
Acetone	MWL-MW2	15-APR-96	SNL0203719	5	ug/L	U	5	F	8260	5027
Acetone	MWL-MW2	15-APR-96	SNL0203726	5	ug/L	U	5	F	8260	5027
Acetone	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	1.75	F	8240	03306
Acetone	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	1.75	F	8240	03306
Acetone	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Acetone	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Acetone	MWL-MW2	19-OCT-94	SNL0201373	3.3	ug/L	J	10	F	8240	
Acetone	MWL-MW2	22-JUL-92	SNL0200694	10	ug/L	U	10	F	8240	
Acetone	MWL-MW2	24-APR-97	9704-6618-02	5	ug/L	U	5	SA	8260	06618
Acetone	MWL-MW2	24-OCT-94	SNL0201389	3.2	ug/L	J	10	F	8240	
Acetone	MWL-MW2	24-OCT-94	SNL0201404	10	ug/L	U	10	F	8240	
Acetone	MWL-MW2	27-APR-94	SNL0201222	10	ug/L	U	10	F	8240	
Acetone	MWL-MW2	27-JUL-92	SNL0200732	10	ug/L	U	10	F	8240	
Acetone	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Acetone	MWL-MW3	03-MAY-94	SNL0201323	10	ug/L	U	10	F	8240	
Acetone	MWL-MW3	15-APR-96	SNL0203745	5	ug/L	U	5	F	8260	5027
Acetone	MWL-MW3	15-APR-96	SNL0203752	5	ug/L	U	5	F	8260	5027
Acetone	MWL-MW3	16-OCT-95	026458-01	7.65	ug/L		2	SA	8260	04393
Acetone	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	1.75	F	8240	03306
Acetone	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	1.75	F	8240	03306
Acetone	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Acetone	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Acetone	MWL-MW3	17-OCT-94	SNL0201357	10	ug/L	U	10	F	8240	
Acetone	MWL-MW3	17-OCT-94	SNL0201372	2.9	ug/L	J	10	F	8240	
Acetone	MWL-MW3	21-JUL-92	SNL0200657	10	ug/L	U	10	F	8240	
Acetone	MWL-MW3	24-APR-97	9704-6618-05	5	ug/L	U	5	SA	8260	06618
Acetone	MWL-MW3	25-OCT-94	SNL0201405	10	ug/L	U	10	F	8240	
Acetone	MWL-MW3	27-APR-94	SNL0201238	10	ug/L	U	10	F	8240	
Acetone	MWL-MW3	28-JUL-92	SNL0200769	10	ug/L	U	10	F	8240	
Acetone	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Acetone	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Acetone	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Acetone	MWL-MW4	11-NOV-93	SNL0201160	10	ug/L	U	10	F	8240	
Acetone	MWL-MW4	11-NOV-93	SNL0201180	10	ug/L	U	10	F	8240	
Acetone	MWL-MW4	18-APR-96	SNL0203812	5	ug/L	U	5	D	8260	5048
Acetone	MWL-MW4	18-APR-96	SNL0203799	5	ug/L	U	5	F	8260	5048

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Acetone	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	1.75	F	8240	03315
Acetone	MWL-MW4	19-APR-95	022151-01	10	ug/L	U	1.75	F	8240	03315
Acetone	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	1.75	F	8240	03315
Acetone	MWL-MW4	19-APR-95	022154-01	5	ug/L	U	5	SA	8240	03305
Acetone	MWL-MW4	20-OCT-95	026466-01	3.71	ug/L	J	2	DU	8260	04407
Acetone	MWL-MW4	20-OCT-95	026465-01	7.83	ug/L		2	SA	8260	04407
Acetone	MWL-MW4	21-APR-93	SNL0200912	10	ug/L	U	10	F	8240	
Acetone	MWL-MW4	23-APR-97	9704-6617-05	11	ug/L		5	DU	8260	06617
Acetone	MWL-MW4	23-APR-97	9704-6617-02	5	ug/L	U	5	SA	8260	06617
Acetone	MWL-MW4	28-OCT-94	SNL0201497	10	ug/L	U	10	F	8240	
Acetonitrile	MWL-BW1	17-JUL-92	SNL0200637	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-BW1	17-JUL-92	SNL0200631	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-BW1	27-SEP-90	SNL0200001	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-BW1	27-SEP-90	SNL0200002	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-BW1	27-SEP-90	SNL0200009	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-MW1	17-JUL-92	SNL0200638	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-MW1	17-JUL-92	SNL0200632	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-MW2	17-JUL-92	SNL0200633	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-MW2	17-JUL-92	SNL0200639	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-MW2	26-SEP-90	SNL0200079	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-MW3	17-JUL-92	SNL0200634	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-MW3	17-JUL-92	SNL0200640	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-MW3	28-SEP-90	SNL0200052	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-MW3	28-SEP-90	SNL0200053	200	ug/L	U	200	F	8240	
Acetonitrile	MWL-MW3	28-SEP-90	SNL0200054	200	ug/L	U	200	F	8240	
Acetophenone	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Acetophenone	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Acetophenone	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Acetophenone	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Acetylaminofluorene, 2-	MWL-BW1	27-SEP-90	SNL0200005	100	ug/L	U	100	F	8270	
Acetylaminofluorene, 2-	MWL-BW1	27-SEP-90	SNL0200012	100	ug/L	U	100	F	8270	
Acetylaminofluorene, 2-	MWL-MW2	28-SEP-90	SNL0200082	100	ug/L	U	100	F	8270	
Acetylaminofluorene, 2-	MWL-MW3	26-SEP-90	SNL0200057	100	ug/L	U	100	F	8270	
Acrolein	MWL-BW1	17-JUL-92	SNL0200631	100	ug/L	U	100	F	8240	
Acrolein	MWL-BW1	17-JUL-92	SNL0200637	100	ug/L	U	100	F	8240	
Acrolein	MWL-BW1	27-SEP-90	SNL0200009	100	ug/L	U	100	F	8240	
Acrolein	MWL-BW1	27-SEP-90	SNL0200001	100	ug/L	U	100	F	8240	
Acrolein	MWL-BW1	27-SEP-90	SNL0200002	100	ug/L	U	100	F	8240	
Acrolein	MWL-MW1	17-JUL-92	SNL0200632	100	ug/L	U	100	F	8240	
Acrolein	MWL-MW1	17-JUL-92	SNL0200638	100	ug/L	U	100	F	8240	
Acrolein	MWL-MW2	17-JUL-92	SNL0200633	100	ug/L	U	100	F	8240	
Acrolein	MWL-MW2	17-JUL-92	SNL0200639	100	ug/L	U	100	F	8240	
Acrolein	MWL-MW2	28-SEP-90	SNL0200079	100	ug/L	U	100	F	8240	
Acrolein	MWL-MW3	17-JUL-92	SNL0200634	100	ug/L	U	100	F	8240	
Acrolein	MWL-MW3	17-JUL-92	SNL0200640	100	ug/L	U	100	F	8240	
Acrolein	MWL-MW3	28-SEP-90	SNL0200052	100	ug/L	U	100	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Acrolein	MWL-MW3	28-SEP-90	SNL0200053	100	ug/L	U	100	F	8240	
Acrolein	MWL-MW3	28-SEP-90	SNL0200054	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-BW1	17-JUL-92	SNL0200637	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-BW1	17-JUL-92	SNL0200631	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-BW1	27-SEP-90	SNL0200001	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-BW1	27-SEP-90	SNL0200002	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-BW1	27-SEP-90	SNL0200009	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-MW1	17-JUL-92	SNL0200638	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-MW1	17-JUL-92	SNL0200632	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-MW2	17-JUL-92	SNL0200633	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-MW2	17-JUL-92	SNL0200639	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-MW2	28-SEP-90	SNL0200079	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-MW3	17-JUL-92	SNL0200634	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-MW3	17-JUL-92	SNL0200640	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-MW3	28-SEP-90	SNL0200052	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-MW3	28-SEP-90	SNL0200053	100	ug/L	U	100	F	8240	
Acrylonitrile	MWL-MW3	28-SEP-90	SNL0200054	100	ug/L	U	100	F	8240	
Alcohol	MWL-MW4	31-MAY-94	SNL0201537	4.2	ug/L		100000000	F	8270	
Alcohol	MWL-MW4	31-MAY-94	SNL0201537	17	ug/L		100000000	F	8270	
Alcohol	MWL-MW4	31-MAY-94	SNL0201537	35	ug/L		100000000	F	8270	
Alcohol	MWL-MW4	31-MAY-94	SNL0201537	28	ug/L		100000000	F	8270	
Alcohol	MWL-MW4	31-MAY-94	SNL0201537	9.2	ug/L		100000000	F	8270	
Aldrin	MWL-BW1	06-AUG-91	SNL0200420	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-BW1	06-AUG-91	SNL0200437	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-BW1	07-MAY-91	SNL0200277	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-BW1	07-MAY-91	SNL0200281	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-BW1	09-OCT-91	SNL0200495	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-BW1	16-OCT-91	SNL0200567	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-BW1	16-OCT-91	SNL0200585	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-BW1	16-OCT-91	SNL0200603	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-BW1	27-SEP-90	SNL0200006	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-BW1	27-SEP-90	SNL0200013	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-BW1	31-OCT-94	SNL0201514	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW1	07-MAY-91	SNL0200279	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW1	08-OCT-91	SNL0200459	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW1	15-OCT-91	SNL0200549	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW1	31-JUL-91	SNL0200352	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW2	01-AUG-91	SNL0200389	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW2	02-MAY-91	SNL0200217	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW2	07-OCT-91	SNL0200441	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW2	14-OCT-91	SNL0200513	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW2	28-SEP-90	SNL0200083	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW3	02-MAY-91	SNL0200219	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW3	05-AUG-91	SNL0200403	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW3	09-OCT-91	SNL0200477	0.05	ug/L	U	0.05	F	8080	
Aldrin	MWL-MW3	15-OCT-91	SNL0200531	0.05	ug/L	U	0.05	F	8080	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Aldrin	MWL-MW3	28-SEP-90	SNL0200058	0.05	ug/L	U	0.05	F	8080	
Allyl chloride	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Allyl chloride	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Aminobiphenyl, 4-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Aminobiphenyl, 4-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Aminobiphenyl, 4-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Aminobiphenyl, 4-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Aniline	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Aniline	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Aniline	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Aniline	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Anthracene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Anthracene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Anthracene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Anthracene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Anthracene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Anthracene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Anthracene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Anthracene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Anthracene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Anthracene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Anthracene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Anthracene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Anthracene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Anthracene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.7893	F	8270	03315
Anthracene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.7893	F	8270	03315
Anthracene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Anthracene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Anthracene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Anthracene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Anthracene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.7893	F	8270	03306
Anthracene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.7893	F	8270	03306
Anthracene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Anthracene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Anthracene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Anthracene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.7893	F	8270	03306
Anthracene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.7893	F	8270	03306
Anthracene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Anthracene	MWL-MW4	16-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Anthracene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.7893	F	8270	03315
Anthracene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.7893	F	8270	03315
Anthracene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.7893	F	8270	03315
Anthracene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Anthracene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Anthracene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Anthracene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Aramite	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Aramite	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Aramite	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Aramite	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Aroclor 1016	MWL-BW1	06-AUG-91	SNL0200420	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-BW1	06-AUG-91	SNL0200437	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-BW1	07-MAY-91	SNL0200277	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-BW1	07-MAY-91	SNL0200281	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-BW1	09-OCT-91	SNL0200495	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-BW1	16-OCT-91	SNL0200567	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-BW1	16-OCT-91	SNL0200585	1	ug/L	U	1	F	8080	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Aroclor 1016	MWL-BW1	16-OCT-91	SNL0200603	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-BW1	27-SEP-90	SNL0200013	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-BW1	27-SEP-90	SNL0200006	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-BW1	31-OCT-94	SNL0201514	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW1	07-MAY-91	SNL0200279	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW1	08-OCT-91	SNL0200459	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW1	15-OCT-91	SNL0200549	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW1	31-JUL-91	SNL0200352	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW2	01-AUG-91	SNL0200369	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW2	02-MAY-91	SNL0200217	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW2	07-OCT-91	SNL0200441	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW2	14-OCT-91	SNL0200513	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW2	28-SEP-90	SNL0200083	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW3	02-MAY-91	SNL0200219	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW3	05-AUG-91	SNL0200403	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW3	09-OCT-91	SNL0200477	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW3	15-OCT-91	SNL0200531	1	ug/L	U	1	F	8080	
Aroclor 1016	MWL-MW3	28-SEP-90	SNL0200058	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-BW1	06-AUG-91	SNL0200420	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-BW1	06-AUG-91	SNL0200437	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-BW1	07-MAY-91	SNL0200277	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-BW1	07-MAY-91	SNL0200281	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-BW1	09-OCT-91	SNL0200495	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-BW1	16-OCT-91	SNL0200567	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-BW1	16-OCT-91	SNL0200603	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-BW1	16-OCT-91	SNL0200585	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-BW1	27-SEP-90	SNL0200013	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-BW1	27-SEP-90	SNL0200006	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-BW1	31-OCT-94	SNL0201514	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW1	07-MAY-91	SNL0200279	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW1	08-OCT-91	SNL0200459	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW1	15-OCT-91	SNL0200549	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW1	31-JUL-91	SNL0200352	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW2	01-AUG-91	SNL0200369	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW2	02-MAY-91	SNL0200217	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW2	07-OCT-91	SNL0200441	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW2	14-OCT-91	SNL0200513	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW2	28-SEP-90	SNL0200083	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW3	02-MAY-91	SNL0200219	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW3	05-AUG-91	SNL0200403	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW3	09-OCT-91	SNL0200477	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW3	15-OCT-91	SNL0200531	1	ug/L	U	1	F	8080	
Aroclor 1221	MWL-MW3	28-SEP-90	SNL0200058	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-BW1	06-AUG-91	SNL0200420	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-BW1	06-AUG-91	SNL0200437	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-BW1	07-MAY-91	SNL0200277	1	ug/L	U	1	F	8080	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Aroclor 1232	MWL-BW1	07-MAY-91	SNL0200281	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-BW1	09-OCT-91	SNL0200495	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-BW1	16-OCT-91	SNL0200567	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-BW1	16-OCT-91	SNL0200585	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-BW1	16-OCT-91	SNL0200603	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-BW1	27-SEP-90	SNL0200013	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-BW1	27-SEP-90	SNL0200006	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-BW1	31-OCT-94	SNL0201514	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW1	07-MAY-91	SNL0200279	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW1	08-OCT-91	SNL0200459	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW1	15-OCT-91	SNL0200549	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW1	31-JUL-91	SNL0200352	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW2	01-AUG-91	SNL0200369	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW2	02-MAY-91	SNL0200217	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW2	07-OCT-91	SNL0200441	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW2	14-OCT-91	SNL0200513	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW2	28-SEP-90	SNL0200083	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW3	02-MAY-91	SNL0200219	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW3	05-AUG-91	SNL0200403	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW3	09-OCT-91	SNL0200477	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW3	15-OCT-91	SNL0200531	1	ug/L	U	1	F	8080	
Aroclor 1232	MWL-MW3	28-SEP-90	SNL0200058	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-BW1	06-AUG-91	SNL0200420	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-BW1	06-AUG-91	SNL0200437	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-BW1	07-MAY-91	SNL0200277	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-BW1	07-MAY-91	SNL0200281	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-BW1	09-OCT-91	SNL0200495	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-BW1	16-OCT-91	SNL0200567	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-BW1	16-OCT-91	SNL0200585	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-BW1	16-OCT-91	SNL0200603	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-BW1	27-SEP-90	SNL0200013	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-BW1	27-SEP-90	SNL0200006	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-BW1	31-OCT-94	SNL0201514	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW1	07-MAY-91	SNL0200279	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW1	08-OCT-91	SNL0200459	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW1	15-OCT-91	SNL0200549	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW1	31-JUL-91	SNL0200352	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW2	01-AUG-91	SNL0200369	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW2	02-MAY-91	SNL0200217	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW2	07-OCT-91	SNL0200441	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW2	14-OCT-91	SNL0200513	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW2	28-SEP-90	SNL0200083	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW3	02-MAY-91	SNL0200219	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW3	05-AUG-91	SNL0200403	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW3	09-OCT-91	SNL0200477	1	ug/L	U	1	F	8080	
Aroclor 1242	MWL-MW3	15-OCT-91	SNL0200531	1	ug/L	U	1	F	8080	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Aroclor 1242	MWL-MW3	28-SEP-90	SNL0200058	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-BW1	06-AUG-91	SNL0200420	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-BW1	06-AUG-91	SNL0200437	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-BW1	07-MAY-91	SNL0200277	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-BW1	07-MAY-91	SNL0200281	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-BW1	09-OCT-91	SNL0200495	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-BW1	16-OCT-91	SNL0200567	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-BW1	16-OCT-91	SNL0200585	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-BW1	16-OCT-91	SNL0200603	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-BW1	27-SEP-90	SNL0200013	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-BW1	27-SEP-90	SNL0200006	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-BW1	31-OCT-94	SNL0201514	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW1	07-MAY-91	SNL0200279	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW1	08-OCT-91	SNL0200459	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW1	15-OCT-91	SNL0200549	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW1	31-JUL-91	SNL0200352	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW2	01-AUG-91	SNL0200369	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW2	02-MAY-91	SNL0200217	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW2	07-OCT-91	SNL0200441	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW2	14-OCT-91	SNL0200513	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW2	28-SEP-90	SNL0200083	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW3	02-MAY-91	SNL0200219	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW3	05-AUG-91	SNL0200403	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW3	09-OCT-91	SNL0200477	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW3	15-OCT-91	SNL0200531	1	ug/L	U	1	F	8080	
Aroclor 1248	MWL-MW3	28-SEP-90	SNL0200058	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-BW1	06-AUG-91	SNL0200420	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-BW1	06-AUG-91	SNL0200437	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-BW1	07-MAY-91	SNL0200277	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-BW1	07-MAY-91	SNL0200281	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-BW1	09-OCT-91	SNL0200495	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-BW1	16-OCT-91	SNL0200567	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-BW1	16-OCT-91	SNL0200585	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-BW1	16-OCT-91	SNL0200603	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-BW1	27-SEP-90	SNL0200013	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-BW1	27-SEP-90	SNL0200006	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-BW1	31-OCT-94	SNL0201514	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW1	07-MAY-91	SNL0200279	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW1	08-OCT-91	SNL0200459	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW1	15-OCT-91	SNL0200549	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW1	31-JUL-91	SNL0200352	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW2	01-AUG-91	SNL0200369	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW2	02-MAY-91	SNL0200217	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW2	07-OCT-91	SNL0200441	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW2	14-OCT-91	SNL0200513	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW2	28-SEP-90	SNL0200083	1	ug/L	U	1	F	8080	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Aroclor 1254	MWL-MW3	02-MAY-91	SNL0200219	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW3	05-AUG-91	SNL0200403	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW3	09-OCT-91	SNL0200477	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW3	15-OCT-91	SNL0200531	1	ug/L	U	1	F	8080	
Aroclor 1254	MWL-MW3	28-SEP-90	SNL0200058	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-BW1	06-AUG-91	SNL0200420	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-BW1	06-AUG-91	SNL0200437	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-BW1	07-MAY-91	SNL0200277	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-BW1	07-MAY-91	SNL0200281	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-BW1	09-OCT-91	SNL0200495	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-BW1	16-OCT-91	SNL0200567	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-BW1	16-OCT-91	SNL0200585	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-BW1	16-OCT-91	SNL0200603	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-BW1	27-SEP-90	SNL0200013	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-BW1	27-SEP-90	SNL0200006	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-BW1	31-OCT-94	SNL0201514	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW1	07-MAY-91	SNL0200279	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW1	08-OCT-91	SNL0200459	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW1	15-OCT-91	SNL0200549	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW1	31-JUL-91	SNL0200352	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW2	01-AUG-91	SNL0200369	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW2	02-MAY-91	SNL0200217	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW2	07-OCT-91	SNL0200441	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW2	14-OCT-91	SNL0200513	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW2	28-SEP-90	SNL0200083	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW3	02-MAY-91	SNL0200219	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW3	05-AUG-91	SNL0200403	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW3	09-OCT-91	SNL0200477	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW3	15-OCT-91	SNL0200531	1	ug/L	U	1	F	8080	
Aroclor 1260	MWL-MW3	28-SEP-90	SNL0200058	1	ug/L	U	1	F	8080	
Benzene	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Benzene	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Benzene	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Benzene	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Benzene	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Benzene	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Benzene	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Benzene	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Benzene	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Benzene	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Benzene	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Benzene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.32	F	8240	03315
Benzene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.32	F	8240	03315
Benzene	MWL-MW1	19-APR-95	022149-01	48	ug/L		1.32	SD	8240	03315
Benzene	MWL-MW1	19-APR-95	022149-01	48	ug/L		1.32	SD	8240	03315
Benzene	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Benzene	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Benzene	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Benzene	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Benzene	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Benzene	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Benzene	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Benzene	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Benzene	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Benzene	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Benzene	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Benzene	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Benzene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.32	F	8240	03306
Benzene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.32	F	8240	03306
Benzene	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Benzene	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Benzene	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Benzene	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Benzene	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Benzene	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Benzene	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Benzene	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Benzene	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Benzene	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Benzene	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Benzene	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Benzene	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Benzene	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Benzene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.32	F	8240	03306
Benzene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.32	F	8240	03306
Benzene	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Benzene	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Benzene	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Benzene	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Benzene	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Benzene	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Benzene	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Benzene	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Benzene	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Benzene	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Benzene	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Benzene	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Benzene	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Benzene	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Benzene	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Benzene	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Benzene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.32	F	8240	03315
Benzene	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.32	F	8240	03315
Benzene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.32	F	8240	03315
Benzene	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Benzene	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Benzene	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Benzene	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Benzene	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Benzene	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Benzene	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Benzene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Benzidine	MWL-BW1	14-MAR-95	SNL0203825	0.08	mg/L	U	0.08	F	8270	2848
Benzo(a)anthracene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Benzo(a)anthracene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Benzo(a)anthracene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Benzo(a)anthracene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Benzo(a)anthracene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.6446	F	8270	03315
Benzo(a)anthracene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.6446	F	8270	03315
Benzo(a)anthracene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Benzo(a)anthracene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Benzo(a)anthracene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Benzo(a)anthracene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Benzo(a)anthracene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.6446	F	8270	03306
Benzo(a)anthracene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.6446	F	8270	03306
Benzo(a)anthracene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Benzo(a)anthracene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Benzo(a)anthracene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Benzo(a)anthracene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.6446	F	8270	03306
Benzo(a)anthracene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.6446	F	8270	03306
Benzo(a)anthracene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Benzo(a)anthracene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Benzo(a)anthracene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.6446	F	8270	03315
Benzo(a)anthracene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.6446	F	8270	03315
Benzo(a)anthracene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.6446	F	8270	03315
Benzo(a)anthracene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Benzo(a)anthracene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Benzo(a)anthracene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Benzo(a)anthracene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Benzo(a)pyrene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Benzo(a)pyrene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Benzo(a)pyrene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Benzo(a)pyrene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Benzo(a)pyrene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.64398	F	8270	03315
Benzo(a)pyrene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.64398	F	8270	03315
Benzo(a)pyrene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Benzo(a)pyrene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Benzo(a)pyrene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW1	25-OCT-94	SNL0201436	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Benzo(a)pyrene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.64398	F	8270	03306
Benzo(a)pyrene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.64398	F	8270	03306
Benzo(a)pyrene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW2	26-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Benzo(a)pyrene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Benzo(a)pyrene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Benzo(a)pyrene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.64398	F	8270	03306
Benzo(a)pyrene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.64398	F	8270	03306
Benzo(a)pyrene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Benzo(a)pyrene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Benzo(a)pyrene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.64398	F	8270	03315
Benzo(a)pyrene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.64398	F	8270	03315
Benzo(a)pyrene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.64398	F	8270	03315
Benzo(a)pyrene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Benzo(a)pyrene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Benzo(a)pyrene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Benzo(a)pyrene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Benzo(b)fluoranthene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Benzo(b)fluoranthene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Benzo(b)fluoranthene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Benzo(b)fluoranthene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	2.88828	F	8270	03315
Benzo(b)fluoranthene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	2.88828	F	8270	03315
Benzo(b)fluoranthene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Benzo(b)fluoranthene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Benzo(b)fluoranthene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Benzo(b)fluoranthene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	2.88828	F	8270	03306
Benzo(b)fluoranthene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	2.88828	F	8270	03306
Benzo(b)fluoranthene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Benzo(b)fluoranthene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Benzo(b)fluoranthene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Benzo(b)fluoranthene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	2.88828	F	8270	03306
Benzo(b)fluoranthene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	2.88828	F	8270	03306
Benzo(b)fluoranthene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Benzo(b)fluoranthene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Benzo(b)fluoranthene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Benzo(b)fluoranthene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	2.88828	F	8270	03315
Benzo(b)fluoranthene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	2.88828	F	8270	03315
Benzo(b)fluoranthene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	2.88828	F	8270	03315
Benzo(b)fluoranthene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Benzo(b)fluoranthene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Benzo(b)fluoranthene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Benzo(b)fluoranthene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Benzo(ghi)perylene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Benzo(ghi)perylene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Benzo(ghi)perylene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Benzo(ghi)perylene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	6.75657	F	8270	03315
Benzo(ghi)perylene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	6.75657	F	8270	03315
Benzo(ghi)perylene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Benzo(ghi)perylene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Benzo(ghi)perylene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Benzo(ghi)perylene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	6.75657	F	8270	03306
Benzo(ghi)perylene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	6.75657	F	8270	03306
Benzo(ghi)perylene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Benzo(ghi)perylene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Benzo(ghi)perylene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Benzo(ghi)perylene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Benzo(ghi)perylene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	6.75657	F	8270	03306
Benzo(ghi)perylene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	6.75657	F	8270	03306
Benzo(ghi)perylene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Benzo(ghi)perylene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Benzo(ghi)perylene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	6.75657	F	8270	03315
Benzo(ghi)perylene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	6.75657	F	8270	03315
Benzo(ghi)perylene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	6.75657	F	8270	03315
Benzo(ghi)perylene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Benzo(ghi)perylene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Benzo(ghi)perylene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Benzo(ghi)perylene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Benzo(k)fluoranthene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Benzo(k)fluoranthene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Benzo(k)fluoranthene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Benzo(k)fluoranthene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.93099	F	8270	03315
Benzo(k)fluoranthene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.93099	F	8270	03315
Benzo(k)fluoranthene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Benzo(k)fluoranthene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Benzo(k)fluoranthene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Benzo(k)fluoranthene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Benzo(k)fluoranthene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.93099	F	8270	03306
Benzo(k)fluoranthene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.93099	F	8270	03306
Benzo(k)fluoranthene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Benzo(k)fluoranthene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Benzo(k)fluoranthene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Benzo(k)fluoranthene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.93099	F	8270	03306
Benzo(k)fluoranthene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.93099	F	8270	03306
Benzo(k)fluoranthene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Benzo(k)fluoranthene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Benzo(k)fluoranthene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.93099	F	8270	03315
Benzo(k)fluoranthene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.93099	F	8270	03315
Benzo(k)fluoranthene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.93099	F	8270	03315
Benzo(k)fluoranthene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Benzo(k)fluoranthene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Benzo(k)fluoranthene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Benzo(k)fluoranthene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Benzoic acid	MWL-BW1	14-MAR-95	SNL0203825	0.05	mg/L	U	0.05	F	8270	2848
Benzoic acid	MWL-BW1	16-APR-96	SNL0203773	10	ug/L	U	10	F	8270	5030
Benzoic acid	MWL-BW1	23-JUL-92	SNL0200714	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-BW1	23-OCT-95	026461-02	10	ug/L	U	10	SA	8270	04397
Benzoic acid	MWL-BW1	26-OCT-94	SNL0201453	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-BW1	27-APR-94	SNL0201255	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-BW1	27-OCT-94	SNL0201468	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-BW1	27-OCT-94	SNL0201483	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-BW1	29-JUL-92	SNL0200790	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-BW1	29-JUL-92	SNL0200808	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-BW1	29-JUL-92	SNL0200827	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW1	03-MAY-94	SNL0201307	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW1	04-MAY-94	SNL0201289	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW1	18-APR-96	SNL0203787	10	ug/L	U	10	F	8270	5048

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Benzoic acid	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	24.38	F	8270	03315
Benzoic acid	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	24.38	F	8270	03315
Benzoic acid	MWL-MW1	20-OCT-95	026464-02	10	ug/L	U	10	SA	8270	04407
Benzoic acid	MWL-MW1	22-JUL-92	SNL0200677	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW1	24-OCT-94	SNL0203568	50	ug/L	U	50	F	8270	1008
Benzoic acid	MWL-MW1	25-OCT-94	SNL0201422	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW1	25-OCT-94	SNL0201438	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW1	26-APR-94	SNL0201208	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW1	28-JUL-92	SNL0200752	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW2	02-MAY-94	SNL0201271	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW2	15-APR-96	SNL0203720	10	ug/L	U	10	F	8270	5027
Benzoic acid	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	24.38	F	8270	03306
Benzoic acid	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	24.38	F	8270	03306
Benzoic acid	MWL-MW2	19-OCT-94	SNL0201374	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW2	22-JUL-92	SNL0200695	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW2	24-OCT-94	SNL0201390	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW2	27-APR-94	SNL0201224	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW2	27-JUL-92	SNL0200733	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW3	03-MAY-94	SNL0201325	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW3	15-APR-96	SNL0203746	10	ug/L	U	10	F	8270	5027
Benzoic acid	MWL-MW3	15-APR-96	SNL0203753	10	ug/L	U	10	F	8270	5027
Benzoic acid	MWL-MW3	16-OCT-95	026458-02	10	ug/L	U	10	SA	8270	04393
Benzoic acid	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	24.38	F	8270	03306
Benzoic acid	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	24.38	F	8270	03306
Benzoic acid	MWL-MW3	17-OCT-94	SNL0201358	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW3	21-JUL-92	SNL0200658	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW3	25-OCT-94	SNL0201406	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW3	27-APR-94	SNL0201240	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW3	28-JUL-92	SNL0200770	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW4	18-APR-96	SNL0203813	10	ug/L	U	10	D	8270	5048
Benzoic acid	MWL-MW4	18-APR-96	SNL0203800	10	ug/L	U	10	F	8270	5048
Benzoic acid	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	24.38	F	8270	03315
Benzoic acid	MWL-MW4	19-APR-95	022151-02	50	ug/L	U	24.38	F	8270	03315
Benzoic acid	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	24.38	F	8270	03315
Benzoic acid	MWL-MW4	20-OCT-95	026466-02	10	ug/L	U	10	DU	8270	04407
Benzoic acid	MWL-MW4	20-OCT-95	026465-02	10	ug/L	U	10	SA	8270	04407
Benzoic acid	MWL-MW4	21-APR-93	SNL0200913	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW4	28-OCT-94	SNL0201498	50	ug/L	U	50	F	8270	
Benzoic acid	MWL-MW4	31-MAY-94	SNL0201342	50	ug/L	U	50	F	8270	
Benzyl alcohol	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Benzyl alcohol	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Benzyl alcohol	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Benzyl alcohol	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Benzyl alcohol	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Benzyl alcohol	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.19912	F	8270	03315
Benzyl alcohol	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.19912	F	8270	03315
Benzyl alcohol	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Benzyl alcohol	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Benzyl alcohol	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Benzyl alcohol	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.19912	F	8270	03306
Benzyl alcohol	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.19912	F	8270	03306
Benzyl alcohol	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Benzyl alcohol	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Benzyl alcohol	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Benzyl alcohol	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.19912	F	8270	03306
Benzyl alcohol	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.19912	F	8270	03306
Benzyl alcohol	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Benzyl alcohol	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Benzyl alcohol	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.19912	F	8270	03315
Benzyl alcohol	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.19912	F	8270	03315
Benzyl alcohol	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.19912	F	8270	03315
Benzyl alcohol	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Benzyl alcohol	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Benzyl alcohol	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Benzyl alcohol	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
BHC, alpha-	MWL-BW1	06-AUG-91	SNL0200420	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-BW1	06-AUG-91	SNL0200437	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-BW1	07-MAY-91	SNL0200277	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-BW1	07-MAY-91	SNL0200281	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-BW1	09-OCT-91	SNL0200495	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-BW1	16-OCT-91	SNL0200567	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-BW1	16-OCT-91	SNL0200603	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-BW1	16-OCT-91	SNL0200585	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-BW1	27-SEP-90	SNL0200006	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-BW1	27-SEP-90	SNL0200013	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-BW1	31-OCT-94	SNL0201514	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW1	07-MAY-91	SNL0200279	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW1	08-OCT-91	SNL0200459	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW1	15-OCT-91	SNL0200549	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW1	31-JUL-91	SNL0200352	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW2	01-AUG-91	SNL0200369	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW2	02-MAY-91	SNL0200217	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW2	07-OCT-91	SNL0200441	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW2	14-OCT-91	SNL0200513	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW2	28-SEP-90	SNL0200083	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW3	02-MAY-91	SNL0200219	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW3	05-AUG-91	SNL0200403	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW3	09-OCT-91	SNL0200477	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW3	15-OCT-91	SNL0200531	0.05	ug/L	U	0.05	F	8080	
BHC, alpha-	MWL-MW3	28-SEP-90	SNL0200058	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-BW1	06-AUG-91	SNL0200420	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-BW1	06-AUG-91	SNL0200437	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-BW1	07-MAY-91	SNL0200277	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-BW1	07-MAY-91	SNL0200281	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-BW1	09-OCT-91	SNL0200495	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-BW1	16-OCT-91	SNL0200567	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-BW1	16-OCT-91	SNL0200585	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-BW1	16-OCT-91	SNL0200603	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-BW1	27-SEP-90	SNL0200013	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-BW1	27-SEP-90	SNL0200006	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-BW1	31-OCT-94	SNL0201514	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW1	07-MAY-91	SNL0200279	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW1	08-OCT-91	SNL0200459	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW1	15-OCT-91	SNL0200549	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW1	31-JUL-91	SNL0200352	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW2	01-AUG-91	SNL0200369	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW2	02-MAY-91	SNL0200217	0.05	ug/L	U	0.05	F	8080	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
BHC, beta-	MWL-MW2	07-OCT-91	SNL0200441	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW2	14-OCT-91	SNL0200513	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW2	28-SEP-90	SNL0200083	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW3	02-MAY-91	SNL0200219	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW3	05-AUG-91	SNL0200403	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW3	09-OCT-91	SNL0200477	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW3	15-OCT-91	SNL0200531	0.05	ug/L	U	0.05	F	8080	
BHC, beta-	MWL-MW3	28-SEP-90	SNL0200058	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-BW1	06-AUG-91	SNL0200420	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-BW1	06-AUG-91	SNL0200437	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-BW1	07-MAY-91	SNL0200277	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-BW1	07-MAY-91	SNL0200281	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-BW1	09-OCT-91	SNL0200495	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-BW1	16-OCT-91	SNL0200567	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-BW1	16-OCT-91	SNL0200585	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-BW1	16-OCT-91	SNL0200603	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-BW1	27-SEP-90	SNL0200013	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-BW1	27-SEP-90	SNL0200006	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-BW1	31-OCT-94	SNL0201514	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW1	07-MAY-91	SNL0200279	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW1	08-OCT-91	SNL0200459	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW1	15-OCT-91	SNL0200549	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW1	31-JUL-91	SNL0200352	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW2	01-AUG-91	SNL0200369	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW2	02-MAY-91	SNL0200217	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW2	07-OCT-91	SNL0200441	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW2	14-OCT-91	SNL0200513	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW2	28-SEP-90	SNL0200083	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW3	02-MAY-91	SNL0200219	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW3	05-AUG-91	SNL0200403	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW3	09-OCT-91	SNL0200477	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW3	15-OCT-91	SNL0200531	0.05	ug/L	U	0.05	F	8080	
BHC, delta-	MWL-MW3	28-SEP-90	SNL0200058	0.05	ug/L	U	0.05	F	8080	
Bromobenzene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Bromochloromethane	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Bromodichloromethane	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Bromodichloromethane	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Bromodichloromethane	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Bromodichloromethane	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Bromodichloromethane	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Bromodichloromethane	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.92	F	8240	03315
Bromodichloromethane	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.92	F	8240	03315
Bromodichloromethane	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Bromodichloromethane	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Bromodichloromethane	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Bromodichloromethane	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Bromodichloromethane	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Bromodichloromethane	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.92	F	8240	03306
Bromodichloromethane	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.92	F	8240	03306
Bromodichloromethane	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Bromodichloromethane	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Bromodichloromethane	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Bromodichloromethane	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Bromodichloromethane	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.92	F	8240	03306
Bromodichloromethane	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.92	F	8240	03306
Bromodichloromethane	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Bromodichloromethane	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Bromodichloromethane	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Bromodichloromethane	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Bromodichloromethane	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.92	F	8240	03315
Bromodichloromethane	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	0.92	F	8240	03315
Bromodichloromethane	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.92	F	8240	03315
Bromodichloromethane	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Bromodichloromethane	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Bromodichloromethane	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Bromodichloromethane	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Bromodichloromethane	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Bromodichloromethane	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Bromodichloromethane	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Bromoform	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Bromoform	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	23-OCT-95	026481-01	1	ug/L	U	1	SA	8260	04397
Bromoform	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Bromoform	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Bromoform	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Bromoform	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Bromoform	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.26	F	8240	03315
Bromoform	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.26	F	8240	03315
Bromoform	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Bromoform	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Bromoform	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Bromoform	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Bromoform	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Bromoform	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.26	F	8240	03306
Bromoform	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.26	F	8240	03306
Bromoform	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Bromoform	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Bromoform	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Bromoform	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Bromoform	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.26	F	8240	03306
Bromoform	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.26	F	8240	03306
Bromoform	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Bromoform	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Bromoform	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Bromoform	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Bromoform	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.26	F	8240	03315
Bromoform	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.26	F	8240	03315
Bromoform	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.26	F	8240	03315
Bromoform	MWL-MW4	19-APR-95	022154-01	2	ug/L	U	2	SA	8240	03305
Bromoform	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Bromoform	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Bromoform	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Bromoform	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Bromoform	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Bromoform	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Bromomethane	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Bromomethane	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	23-JUL-92	SNL0200713	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	23-JUL-92	SNL0200715	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Bromomethane	MWL-BW1	26-OCT-94	SNL0201452	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	27-APR-94	SNL0201253	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	27-OCT-94	SNL0201467	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	27-OCT-94	SNL0201512	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	27-OCT-94	SNL0201482	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Bromomethane	MWL-BW1	29-JUL-92	SNL0200789	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	29-JUL-92	SNL0200807	10	ug/L	U	10	F	8240	
Bromomethane	MWL-BW1	29-JUL-92	SNL0200826	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW1	03-MAY-94	SNL0201305	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW1	04-MAY-94	SNL0201287	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Bromomethane	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	1.49	F	8240	03315
Bromomethane	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	1.49	F	8240	03315
Bromomethane	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Bromomethane	MWL-MW1	22-JUL-92	SNL0200676	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW1	22-JUL-92	SNL0200696	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Bromomethane	MWL-MW1	24-OCT-94	SNL0203567	10	ug/L	U	10	F	8240	1008
Bromomethane	MWL-MW1	25-OCT-94	SNL0201421	10	ug/L	U	10	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Bromomethane	MWL-MW1	25-OCT-94	SNL0201437	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW1	26-APR-94	SNL0201206	1.8	ug/L	BJ	10	F	8240	
Bromomethane	MWL-MW1	28-JUL-92	SNL0200751	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW2	02-MAY-94	SNL0201269	1.9	ug/L	J	10	F	8240	
Bromomethane	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Bromomethane	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Bromomethane	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	1.49	F	8240	03306
Bromomethane	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	1.49	F	8240	03306
Bromomethane	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW2	19-OCT-94	SNL0201373	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW2	22-JUL-92	SNL0200694	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Bromomethane	MWL-MW2	24-OCT-94	SNL0201389	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW2	24-OCT-94	SNL0201404	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW2	27-APR-94	SNL0201222	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW2	27-JUL-92	SNL0200732	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	03-MAY-94	SNL0201323	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Bromomethane	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Bromomethane	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Bromomethane	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	1.49	F	8240	03306
Bromomethane	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	1.49	F	8240	03306
Bromomethane	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	17-OCT-94	SNL0201357	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	17-OCT-94	SNL0201372	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	21-JUL-92	SNL0200657	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Bromomethane	MWL-MW3	25-OCT-94	SNL0201405	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	27-APR-94	SNL0201238	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	28-JUL-92	SNL0200769	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW4	11-NOV-93	SNL0201160	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW4	11-NOV-93	SNL0201180	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Bromomethane	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Bromomethane	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	1.49	F	8240	03315
Bromomethane	MWL-MW4	19-APR-95	022151-01	10	ug/L	U	1.49	F	8240	03315
Bromomethane	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	1.49	F	8240	03315
Bromomethane	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Bromomethane	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Bromomethane	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Bromomethane	MWL-MW4	21-APR-93	SNL0200912	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Bromomethane	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Bromomethane	MWL-MW4	28-OCT-94	SNL0201497	10	ug/L	U	10	F	8240	
Bromomethane	MWL-MW4	31-MAY-94	SNL0201340	2	ug/L	U	2	F	8260	
Bromophenyl phenyl ether, 4-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Bromophenyl phenyl ether, 4-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Bromophenyl phenyl ether, 4-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Bromophenyl phenyl ether, 4-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Bromophenyl phenyl ether, 4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.79367	F	8270	03315
Bromophenyl phenyl ether, 4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.79367	F	8270	03315
Bromophenyl phenyl ether, 4-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Bromophenyl phenyl ether, 4-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Bromophenyl phenyl ether, 4-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Bromophenyl phenyl ether, 4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.79367	F	8270	03306
Bromophenyl phenyl ether, 4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.79367	F	8270	03306
Bromophenyl phenyl ether, 4-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Bromophenyl phenyl ether, 4-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Bromophenyl phenyl ether, 4-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Bromophenyl phenyl ether, 4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.79367	F	8270	03306
Bromophenyl phenyl ether, 4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.79367	F	8270	03306

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Bromophenyl phenyl ether, 4-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Bromophenyl phenyl ether, 4-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Bromophenyl phenyl ether, 4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.79367	F	8270	03315
Bromophenyl phenyl ether, 4-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.79367	F	8270	03315
Bromophenyl phenyl ether, 4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.79367	F	8270	03315
Bromophenyl phenyl ether, 4-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Bromophenyl phenyl ether, 4-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Bromophenyl phenyl ether, 4-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Bromophenyl phenyl ether, 4-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Butanone, 2-	MWL-BW1	16-APR-96	SNL0203772	2	ug/L	U	2	F	8260	5030
Butanone, 2-	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	23-JUL-92	SNL0200713	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	23-JUL-92	SNL0200715	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	23-OCT-95	026461-01	2	ug/L	U	2	SA	8260	04397
Butanone, 2-	MWL-BW1	26-OCT-94	SNL0201452	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	27-APR-94	SNL0201253	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	27-OCT-94	SNL0201467	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	27-OCT-94	SNL0201482	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	27-OCT-94	SNL0201512	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	28-APR-97	9704-6619-02	5	ug/L	U	5	SA	8260	06619
Butanone, 2-	MWL-BW1	29-JUL-92	SNL0200789	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	29-JUL-92	SNL0200826	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-BW1	29-JUL-92	SNL0200807	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW1	03-MAY-94	SNL0201305	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW1	04-MAY-94	SNL0201287	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW1	18-APR-96	SNL0203786	2	ug/L	U	2	F	8260	5048
Butanone, 2-	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	6.12	F	8240	03315
Butanone, 2-	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	6.12	F	8240	03315
Butanone, 2-	MWL-MW1	20-OCT-95	026464-01	2.14	ug/L	J	2	SA	8260	04407
Butanone, 2-	MWL-MW1	22-JUL-92	SNL0200676	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW1	22-JUL-92	SNL0200696	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW1	23-APR-97	9704-6617-08	5	ug/L	U	5	SA	8260	06617
Butanone, 2-	MWL-MW1	24-OCT-94	SNL0203567	10	ug/L	U	10	F	8240	1008

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Butanone, 2-	MWL-MW1	25-OCT-94	SNL0201421	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW1	25-OCT-94	SNL0201437	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW1	26-APR-94	SNL0201206	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW1	28-JUL-92	SNL0200751	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW2	02-MAY-94	SNL0201269	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW2	15-APR-96	SNL0203719	2	ug/L	U	2	F	8260	5027
Butanone, 2-	MWL-MW2	15-APR-96	SNL0203726	2	ug/L	U	2	F	8260	5027
Butanone, 2-	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	6.12	F	8240	03306
Butanone, 2-	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	6.12	F	8240	03306
Butanone, 2-	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW2	19-OCT-94	SNL0201373	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW2	22-JUL-92	SNL0200694	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW2	24-APR-97	9704-6618-02	5	ug/L	U	5	SA	8260	06618
Butanone, 2-	MWL-MW2	24-OCT-94	SNL0201389	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW2	24-OCT-94	SNL0201404	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW2	27-APR-94	SNL0201222	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW2	27-JUL-92	SNL0200732	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	03-MAY-94	SNL0201323	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	15-APR-96	SNL0203745	2	ug/L	U	2	F	8260	5027
Butanone, 2-	MWL-MW3	15-APR-96	SNL0203752	2	ug/L	U	2	F	8260	5027
Butanone, 2-	MWL-MW3	16-OCT-95	026458-01	2	ug/L	U	2	SA	8260	04393
Butanone, 2-	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	6.12	F	8240	03306
Butanone, 2-	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	6.12	F	8240	03306
Butanone, 2-	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	17-OCT-94	SNL0201357	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	17-OCT-94	SNL0201372	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	21-JUL-92	SNL0200657	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	24-APR-97	9704-6618-05	5	ug/L	U	5	SA	6260	06618
Butanone, 2-	MWL-MW3	25-OCT-94	SNL0201405	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	27-APR-94	SNL0201238	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	28-JUL-92	SNL0200769	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW4	11-NOV-93	SNL0201160	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW4	11-NOV-93	SNL0201180	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW4	18-APR-96	SNL0203812	2	ug/L	U	2	D	8260	5048
Butanone, 2-	MWL-MW4	18-APR-96	SNL0203799	2	ug/L	U	2	F	8260	5048
Butanone, 2-	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	6.12	F	8240	03315
Butanone, 2-	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	6.12	F	8240	03315
Butanone, 2-	MWL-MW4	19-APR-95	022151-01	10	ug/L	U	6.12	F	8240	03315
Butanone, 2-	MWL-MW4	19-APR-95	022154-01	5	ug/L	U	5	SA	8240	03305
Butanone, 2-	MWL-MW4	20-OCT-95	026466-01	2	ug/L	U	2	DU	8260	04407

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Butanone, 2-	MWL-MW4	20-OCT-95	026465-01	2	ug/L	U	2	SA	8260	04407
Butanone, 2-	MWL-MW4	21-APR-93	SNL0200912	10	ug/L	U	10	F	8240	
Butanone, 2-	MWL-MW4	23-APR-97	9704-6617-05	5	ug/L	U	5	DU	8260	06617
Butanone, 2-	MWL-MW4	23-APR-97	9704-6617-02	5	ug/L	U	5	SA	8260	06617
Butanone, 2-	MWL-MW4	28-OCT-94	SNL0201497	10	ug/L	U	10	F	8240	
Butyl benzene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Butylbenzene, sec-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Butylbenzene, tert-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Butylbenzyl phthalate	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Butylbenzyl phthalate	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Butylbenzyl phthalate	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Butylbenzyl phthalate	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Butylbenzyl phthalate	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.32168	F	8270	03315
Butylbenzyl phthalate	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.32168	F	8270	03315
Butylbenzyl phthalate	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Butylbenzyl phthalate	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Butylbenzyl phthalate	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Butylbenzyl phthalate	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.32168	F	8270	03306
Butylbenzyl phthalate	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.32168	F	8270	03306
Butylbenzyl phthalate	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Butylbenzyl phthalate	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Butylbenzyl phthalate	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Butylbenzyl phthalate	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.32168	F	8270	03306
Butylbenzyl phthalate	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.32168	F	8270	03306
Butylbenzyl phthalate	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Butylbenzyl phthalate	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Butylbenzyl phthalate	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.32168	F	8270	03315
Butylbenzyl phthalate	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.32168	F	8270	03315
Butylbenzyl phthalate	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.32168	F	8270	03315
Butylbenzyl phthalate	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Butylbenzyl phthalate	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Butylbenzyl phthalate	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Butylbenzyl phthalate	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Carbazole	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Carbazole	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Carbazole	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Carbazole	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.66078	F	8270	03315
Carbazole	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.66078	F	8270	03315
Carbazole	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Carbazole	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.66078	F	8270	03306
Carbazole	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.66078	F	8270	03306
Carbazole	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.66078	F	8270	03306
Carbazole	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.66078	F	8270	03306
Carbazole	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.66078	F	8270	03315
Carbazole	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.66078	F	8270	03315
Carbazole	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.66078	F	8270	03315

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Carbazole	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Carbazole	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Carbon disulfide	MWL-BW1	16-APR-96	SNL0203772	2	ug/L	U	2	F	8260	5030
Carbon disulfide	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	23-OCT-95	026461-01	2	ug/L	U	2	SA	8260	04397
Carbon disulfide	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Carbon disulfide	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW1	18-APR-96	SNL0203786	2	ug/L	U	2	F	8260	5048
Carbon disulfide	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.67	F	8240	03315
Carbon disulfide	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.67	F	8240	03315
Carbon disulfide	MWL-MW1	20-OCT-95	026464-01	2	ug/L	U	2	SA	8260	04407
Carbon disulfide	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Carbon disulfide	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Carbon disulfide	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW2	15-APR-96	SNL0203719	2	ug/L	U	2	F	8260	5027
Carbon disulfide	MWL-MW2	15-APR-96	SNL0203726	2	ug/L	U	2	F	8260	5027
Carbon disulfide	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.67	F	8240	03306
Carbon disulfide	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.67	F	8240	03306
Carbon disulfide	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Carbon disulfide	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW3	15-APR-96	SNL0203745	2	ug/L	U	2	F	8260	5027
Carbon disulfide	MWL-MW3	15-APR-96	SNL0203752	2	ug/L	U	2	F	8260	5027
Carbon disulfide	MWL-MW3	16-OCT-95	026458-01	2	ug/L	U	2	SA	8260	04393
Carbon disulfide	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.67	F	8240	03306
Carbon disulfide	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.67	F	8240	03306
Carbon disulfide	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW3	17-OCT-94	SNL0201372	1.5	ug/L	J	5	F	8240	
Carbon disulfide	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Carbon disulfide	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	6240	
Carbon disulfide	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW4	18-APR-96	SNL0203812	2	ug/L	U	2	D	8260	5048
Carbon disulfide	MWL-MW4	18-APR-96	SNL0203799	2	ug/L	U	2	F	8260	5048
Carbon disulfide	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.67	F	8240	03315
Carbon disulfide	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.67	F	8240	03315
Carbon disulfide	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.67	F	8240	03315
Carbon disulfide	MWL-MW4	19-APR-95	022154-01	5	ug/L	U	5	SA	8240	03305
Carbon disulfide	MWL-MW4	20-OCT-95	026466-01	2	ug/L	U	2	DU	6260	04407
Carbon disulfide	MWL-MW4	20-OCT-95	026465-01	2	ug/L	U	2	SA	8260	04407
Carbon disulfide	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Carbon disulfide	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Carbon disulfide	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Carbon disulfide	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Carbon tetrachloride	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Carbon tetrachloride	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Carbon tetrachloride	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Carbon tetrachloride	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Carbon tetrachloride	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.13	F	8240	03315
Carbon tetrachloride	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.13	F	8240	03315
Carbon tetrachloride	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Carbon tetrachloride	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Carbon tetrachloride	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Carbon tetrachloride	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Carbon tetrachloride	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Carbon tetrachloride	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.13	F	8240	03306
Carbon tetrachloride	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.13	F	8240	03306
Carbon tetrachloride	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Carbon tetrachloride	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Carbon tetrachloride	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Carbon tetrachloride	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Carbon tetrachloride	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.13	F	8240	03306
Carbon tetrachloride	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.13	F	8240	03306

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Carbon tetrachloride	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Carbon tetrachloride	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Carbon tetrachloride	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Carbon tetrachloride	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.13	F	8240	03315
Carbon tetrachloride	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.13	F	8240	03315
Carbon tetrachloride	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.13	F	8240	03315
Carbon tetrachloride	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Carbon tetrachloride	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Carbon tetrachloride	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Carbon tetrachloride	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Carbon tetrachloride	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Carbon tetrachloride	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Carbon tetrachloride	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Carbon, total organic	MWL-MW1	19-APR-95	022149-04	4.6	mg/L		0	F	9060	03315
Carbon, total organic	MWL-MW1	19-APR-95	022149-04	26.4	mg/L		0	SD	9060	03315
Carbon, total organic	MWL-MW2	17-APR-95	022145-04	4.6	mg/L		0	F	9060	03306
Carbon, total organic	MWL-MW3	17-APR-95	022147-04	2.8	mg/L		0	F	9060	03306
Carbon, total organic	MWL-MW4	19-APR-95	022150-04	6.9	mg/L		0	F	9060	03315
Carbon, total organic	MWL-MW4	19-APR-95	022151-04	7.8	mg/L		0	F	9060	03315
Chlordane, alpha-	MWL-BW1	06-AUG-91	SNL0200420	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-BW1	06-AUG-91	SNL0200437	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-BW1	07-MAY-91	SNL0200277	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-BW1	07-MAY-91	SNL0200281	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-BW1	09-OCT-91	SNL0200495	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-BW1	16-OCT-91	SNL0200567	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-BW1	16-OCT-91	SNL0200603	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-BW1	16-OCT-91	SNL0200585	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-BW1	27-SEP-90	SNL0200006	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-BW1	27-SEP-90	SNL0200013	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-BW1	31-OCT-94	SNL0201514	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW1	07-MAY-91	SNL0200279	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW1	08-OCT-91	SNL0200459	0.05	ug/L	U	0.05	F	8080	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chlordane, alpha-	MWL-MW1	15-OCT-91	SNL0200549	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW1	31-JUL-91	SNL0200352	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW2	01-AUG-91	SNL0200369	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW2	02-MAY-91	SNL0200217	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW2	07-OCT-91	SNL0200441	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW2	14-OCT-91	SNL0200513	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW2	28-SEP-90	SNL0200083	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW3	02-MAY-91	SNL0200219	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW3	05-AUG-91	SNL0200403	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW3	09-OCT-91	SNL0200477	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW3	15-OCT-91	SNL0200531	0.05	ug/L	U	0.05	F	8080	
Chlordane, alpha-	MWL-MW3	28-SEP-90	SNL0200058	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-BW1	06-AUG-91	SNL0200420	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-BW1	06-AUG-91	SNL0200437	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-BW1	07-MAY-91	SNL0200277	0.05	ug/L	U	0.05	F	8060	
Chlordane, gamma-	MWL-BW1	07-MAY-91	SNL0200281	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-BW1	09-OCT-91	SNL0200495	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-BW1	16-OCT-91	SNL0200567	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-BW1	16-OCT-91	SNL0200603	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-BW1	16-OCT-91	SNL0200585	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-BW1	27-SEP-90	SNL0200013	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-BW1	27-SEP-90	SNL0200006	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-BW1	31-OCT-94	SNL0201514	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW1	07-MAY-91	SNL0200279	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW1	08-OCT-91	SNL0200459	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW1	15-OCT-91	SNL0200549	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW1	31-JUL-91	SNL0200352	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW2	01-AUG-91	SNL0200369	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW2	02-MAY-91	SNL0200217	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW2	07-OCT-91	SNL0200441	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW2	14-OCT-91	SNL0200513	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW2	28-SEP-90	SNL0200083	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW3	02-MAY-91	SNL0200219	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW3	05-AUG-91	SNL0200403	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW3	09-OCT-91	SNL0200477	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW3	15-OCT-91	SNL0200531	0.05	ug/L	U	0.05	F	8080	
Chlordane, gamma-	MWL-MW3	28-SEP-90	SNL0200058	0.05	ug/L	U	0.05	F	8080	
Chloro-2-methylphenoxy acetic acid, 4-	MWL-BW1	31-OCT-94	SNL0201517	250	ug/L	U	250	F	8150	
Chloro-3-methylphenol, 4-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Chloro-3-methylphenol, 4-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Chloro-3-methylphenol, 4-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Chloro-3-methylphenol, 4-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloro-3-methylphenol, 4-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Chloro-3-methylphenol, 4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.35121	F	8270	03315
Chloro-3-methylphenol, 4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.35121	F	8270	03315
Chloro-3-methylphenol, 4-	MWL-MW1	19-APR-95	022149-02	52	ug/L		1.35121	SD	8270	03315
Chloro-3-methylphenol, 4-	MWL-MW1	19-APR-95	022149-02	52	ug/L		1.35121	SD	8270	03315
Chloro-3-methylphenol, 4-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Chloro-3-methylphenol, 4-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Chloro-3-methylphenol, 4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.35121	F	8270	03306
Chloro-3-methylphenol, 4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.35121	F	8270	03306
Chloro-3-methylphenol, 4-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Chloro-3-methylphenol, 4-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Chloro-3-methylphenol, 4-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Chloro-3-methylphenol, 4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.35121	F	8270	03306
Chloro-3-methylphenol, 4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.35121	F	8270	03306
Chloro-3-methylphenol, 4-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Chloro-3-methylphenol, 4-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Chloro-3-methylphenol, 4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.35121	F	8270	03315
Chloro-3-methylphenol, 4-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.35121	F	8270	03315
Chloro-3-methylphenol, 4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.35121	F	8270	03315
Chloro-3-methylphenol, 4-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloro-3-methylphenol, 4-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Chloro-3-methylphenol, 4-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Chloro-4-methylbenzene, 1-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Chlorobenzenamine, 4-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Chlorobenzenamine, 4-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Chlorobenzenamine, 4-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-BW1	23-OCT-95	026461-02	6	ug/L	U	6	SA	8270	04397
Chlorobenzenamine, 4-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Chlorobenzenamine, 4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	4.15838	F	8270	03315
Chlorobenzenamine, 4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	4.15838	F	8270	03315
Chlorobenzenamine, 4-	MWL-MW1	20-OCT-95	026464-02	6	ug/L	U	6	SA	8270	04407
Chlorobenzenamine, 4-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Chlorobenzenamine, 4-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Chlorobenzenamine, 4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	4.15838	F	8270	03306
Chlorobenzenamine, 4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	4.15838	F	8270	03306
Chlorobenzenamine, 4-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Chlorobenzenamine, 4-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Chlorobenzenamine, 4-	MWL-MW3	16-OCT-95	026458-02	6	ug/L	U	6	SA	8270	04393
Chlorobenzenamine, 4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	4.15838	F	8270	03306
Chlorobenzenamine, 4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	4.15838	F	8270	03306
Chlorobenzenamine, 4-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chlorobenzenamine, 4-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Chlorobenzenamine, 4-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Chlorobenzenamine, 4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	4.15838	F	8270	03315
Chlorobenzenamine, 4-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	4.15838	F	8270	03315
Chlorobenzenamine, 4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	4.15838	F	8270	03315
Chlorobenzenamine, 4-	MWL-MW4	20-OCT-95	026466-02	6	ug/L	U	6	DU	8270	04407
Chlorobenzenamine, 4-	MWL-MW4	20-OCT-95	026465-02	6	ug/L	U	6	SA	8270	04407
Chlorobenzenamine, 4-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Chlorobenzenamine, 4-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Chlorobenzene	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Chlorobenzene	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Chlorobenzene	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Chlorobenzene	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Chlorobenzene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1	F	8240	03315
Chlorobenzene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1	F	8240	03315
Chlorobenzene	MWL-MW1	19-APR-95	022149-01	52	ug/L		1	SD	8240	03315
Chlorobenzene	MWL-MW1	19-APR-95	022149-01	52	ug/L		0	SD	8240	03315
Chlorobenzene	MWL-MW1	19-APR-95	022149-01	52	ug/L		0	SD	8240	03315
Chlorobenzene	MWL-MW1	19-APR-95	022149-01	52	ug/L		1	SD	8240	03315
Chlorobenzene	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Chlorobenzene	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chlorobenzene	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06817
Chlorobenzene	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Chlorobenzene	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Chlorobenzene	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Chlorobenzene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1	F	8240	03306
Chlorobenzene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1	F	8240	03306
Chlorobenzene	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06818
Chlorobenzene	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Chlorobenzene	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Chlorobenzene	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Chlorobenzene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1	F	8240	03306
Chlorobenzene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1	F	8240	03306
Chlorobenzene	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Chlorobenzene	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Chlorobenzene	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Chlorobenzene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1	F	8240	03315
Chlorobenzene	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1	F	8240	03315
Chlorobenzene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1	F	8240	03315

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chlorobenzene	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Chlorobenzene	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Chlorobenzene	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Chlorobenzene	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Chlorobenzene	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Chlorobenzene	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Chlorobenzene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Chlorobenzilate	MWL-BW1	27-SEP-90	SNL0200006	0.1	ug/L	U	0.1	F	8080	
Chlorobenzilate	MWL-BW1	27-SEP-90	SNL0200013	0.1	ug/L	U	0.1	F	8080	
Chlorobenzilate	MWL-MW2	28-SEP-90	SNL0200083	0.1	ug/L	U	0.1	F	8080	
Chlorobenzilate	MWL-MW3	28-SEP-90	SNL0200058	0.1	ug/L	U	0.1	F	8080	
Chloroethane	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Chloroethane	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	23-JUL-92	SNL0200713	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	23-JUL-92	SNL0200715	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Chloroethane	MWL-BW1	26-OCT-94	SNL0201452	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	27-APR-94	SNL0201253	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	27-OCT-94	SNL0201467	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	27-OCT-94	SNL0201512	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	27-OCT-94	SNL0201482	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Chloroethane	MWL-BW1	29-JUL-92	SNL0200789	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	29-JUL-92	SNL0200826	10	ug/L	U	10	F	8240	
Chloroethane	MWL-BW1	29-JUL-92	SNL0200807	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW1	03-MAY-94	SNL0201305	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW1	04-MAY-94	SNL0201287	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Chloroethane	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	2.42	F	8240	03315
Chloroethane	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	2.42	F	8240	03315
Chloroethane	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Chloroethane	MWL-MW1	22-JUL-92	SNL0200676	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW1	22-JUL-92	SNL0200696	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Chloroethane	MWL-MW1	24-OCT-94	SNL0203567	10	ug/L	U	10	F	8240	1008
Chloroethane	MWL-MW1	25-OCT-94	SNL0201421	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW1	25-OCT-94	SNL0201437	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW1	26-APR-94	SNL0201206	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW1	28-JUL-92	SNL0200751	10	ug/L	U	10	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloroethane	MWL-MW2	02-MAY-94	SNL0201269	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Chloroethane	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Chloroethane	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	2.42	F	8240	03306
Chloroethane	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	2.42	F	8240	03306
Chloroethane	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW2	19-OCT-94	SNL0201373	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW2	22-JUL-92	SNL0200694	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Chloroethane	MWL-MW2	24-OCT-94	SNL0201389	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW2	24-OCT-94	SNL0201404	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW2	27-APR-94	SNL0201222	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW2	27-JUL-92	SNL0200732	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	03-MAY-94	SNL0201323	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Chloroethane	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Chloroethane	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Chloroethane	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	2.42	F	8240	03306
Chloroethane	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	2.42	F	8240	03306
Chloroethane	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	17-OCT-94	SNL0201357	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	17-OCT-94	SNL0201372	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	21-JUL-92	SNL0200657	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Chloroethane	MWL-MW3	25-OCT-94	SNL0201405	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	27-APR-94	SNL0201238	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	28-JUL-92	SNL0200769	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW4	11-NOV-93	SNL0201160	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW4	11-NOV-93	SNL0201180	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Chloroethane	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Chloroethane	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	2.42	F	8240	03315
Chloroethane	MWL-MW4	19-APR-95	022151-01	10	ug/L	U	2.42	F	8240	03315
Chloroethane	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	2.42	F	8240	03315
Chloroethane	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Chloroethane	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Chloroethane	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Chloroethane	MWL-MW4	21-APR-93	SNL0200912	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Chloroethane	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloroethane	MWL-MW4	28-OCT-94	SNL0201497	10	ug/L	U	10	F	8240	
Chloroethane	MWL-MW4	31-MAY-94	SNL0201340	2	ug/L	U	2	F	8260	
Chloroethoxy)methane, bis(2-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Chloroethoxy)methane, bis(2-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Chloroethoxy)methane, bis(2-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Chloroethoxy)methane, bis(2-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Chloroethoxy)methane, bis(2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.35814	F	8270	03315
Chloroethoxy)methane, bis(2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.35814	F	8270	03315
Chloroethoxy)methane, bis(2-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Chloroethoxy)methane, bis(2-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Chloroethoxy)methane, bis(2-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Chloroethoxy)methane, bis(2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.35814	F	8270	03306
Chloroethoxy)methane, bis(2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.35814	F	8270	03306
Chloroethoxy)methane, bis(2-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Chloroethoxy)methane, bis(2-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Chloroethoxy)methane, bis(2-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Chloroethoxy)methane, bis(2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.35814	F	8270	03306
Chloroethoxy)methane, bis(2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.35814	F	8270	03306
Chloroethoxy)methane, bis(2-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloroethoxy)methane, bis(2-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Chloroethoxy)methane, bis(2-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Chloroethoxy)methane, bis(2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.35814	F	8270	03315
Chloroethoxy)methane, bis(2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.35814	F	8270	03315
Chloroethoxy)methane, bis(2-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.35814	F	8270	03315
Chloroethoxy)methane, bis(2-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Chloroethoxy)methane, bis(2-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Chloroethoxy)methane, bis(2-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Chloroethoxy)methane, bis(2-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Chloroethyl)ether, bis(2-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Chloroethyl)ether, bis(2-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Chloroethyl)ether, bis(2-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Chloroethyl)ether, bis(2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.82511	F	8270	03315
Chloroethyl)ether, bis(2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.82511	F	8270	03315
Chloroethyl)ether, bis(2-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Chloroethyl)ether, bis(2-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Chloroethyl)ether, bis(2-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Chloroethyl)ether, bis(2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.82511	F	8270	03306
Chloroethyl)ether, bis(2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.82511	F	8270	03306
Chloroethyl)ether, bis(2-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloroethyl)ether, bis(2-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Chloroethyl)ether, bis(2-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Chloroethyl)ether, bis(2-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Chloroethyl)ether, bis(2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.82511	F	8270	03306
Chloroethyl)ether, bis(2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.82511	F	8270	03306
Chloroethyl)ether, bis(2-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Chloroethyl)ether, bis(2-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Chloroethyl)ether, bis(2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.82511	F	8270	03315
Chloroethyl)ether, bis(2-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.82511	F	8270	03315
Chloroethyl)ether, bis(2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.82511	F	8270	03315
Chloroethyl)ether, bis(2-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Chloroethyl)ether, bis(2-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Chloroethyl)ether, bis(2-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Chloroethyl)ether, bis(2-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Chloroform	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Chloroform	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Chloroform	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Chloroform	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Chloroform	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloroform	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Chloroform	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.03	F	8240	03315
Chloroform	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.03	F	8240	03315
Chloroform	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Chloroform	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Chloroform	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Chloroform	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Chloroform	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Chloroform	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.03	F	8240	03306
Chloroform	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.03	F	8240	03306
Chloroform	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Chloroform	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Chloroform	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Chloroform	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Chloroform	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.03	F	8240	03306
Chloroform	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.03	F	8240	03306
Chloroform	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Chloroform	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloroform	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Chloroform	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Chloroform	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.03	F	8240	03315
Chloroform	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.03	F	8240	03315
Chloroform	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.03	F	8240	03315
Chloroform	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Chloroform	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Chloroform	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Chloroform	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Chloroform	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Chloroform	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Chloroform	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Chloroisopropyl ether, bis-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Chloroisopropyl ether, bis-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Chloroisopropyl ether, bis-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Chloroisopropyl ether, bis-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Chloroisopropyl ether, bis-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Chloroisopropyl ether, bis-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Chloroisopropyl ether, bis-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Chloroisopropyl ether, bis-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Chloromethane	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Chloromethane	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	23-JUL-92	SNL0200713	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	23-JUL-92	SNL0200715	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Chloromethane	MWL-BW1	26-OCT-94	SNL0201452	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	27-APR-94	SNL0201253	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	27-OCT-94	SNL0201467	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	27-OCT-94	SNL0201482	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	27-OCT-94	SNL0201512	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Chloromethane	MWL-BW1	29-JUL-92	SNL0200789	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	29-JUL-92	SNL0200807	10	ug/L	U	10	F	8240	
Chloromethane	MWL-BW1	29-JUL-92	SNL0200826	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW1	03-MAY-94	SNL0201305	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW1	04-MAY-94	SNL0201287	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Chloromethane	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	3.33	F	8240	03315

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloromethane	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	3.33	F	8240	03315
Chloromethane	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Chloromethane	MWL-MW1	22-JUL-92	SNL0200676	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW1	22-JUL-92	SNL0200696	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Chloromethane	MWL-MW1	24-OCT-94	SNL0203567	10	ug/L	U	10	F	8240	1008
Chloromethane	MWL-MW1	25-OCT-94	SNL0201421	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW1	25-OCT-94	SNL0201437	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW1	26-APR-94	SNL0201206	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW1	28-JUL-92	SNL0200751	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW2	02-MAY-94	SNL0201269	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Chloromethane	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Chloromethane	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	3.33	F	8240	03306
Chloromethane	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	3.33	F	8240	03306
Chloromethane	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW2	19-OCT-94	SNL0201373	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW2	22-JUL-92	SNL0200694	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Chloromethane	MWL-MW2	24-OCT-94	SNL0201389	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW2	24-OCT-94	SNL0201404	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW2	27-APR-94	SNL0201222	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW2	27-JUL-92	SNL0200732	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	03-MAY-94	SNL0201323	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Chloromethane	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Chloromethane	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Chloromethane	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	3.33	F	8240	03306
Chloromethane	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	3.33	F	8240	03306
Chloromethane	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	17-OCT-94	SNL0201357	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	17-OCT-94	SNL0201372	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	21-JUL-92	SNL0200657	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Chloromethane	MWL-MW3	25-OCT-94	SNL0201405	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	27-APR-94	SNL0201238	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	28-JUL-92	SNL0200769	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW4	11-NOV-93	SNL0201160	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW4	11-NOV-93	SNL0201180	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloromethane	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Chloromethane	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	3.33	F	8240	03315
Chloromethane	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	3.33	F	8240	03315
Chloromethane	MWL-MW4	19-APR-95	022151-01	10	ug/L	U	3.33	F	8240	03315
Chloromethane	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Chloromethane	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Chloromethane	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Chloromethane	MWL-MW4	21-APR-93	SNL0200912	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Chloromethane	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Chloromethane	MWL-MW4	28-OCT-94	SNL0201497	10	ug/L	U	10	F	8240	
Chloromethane	MWL-MW4	31-MAY-94	SNL0201340	2	ug/L	U	2	F	8260	
Chloronaphthalene, 2-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Chloronaphthalene, 2-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Chloronaphthalene, 2-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Chloronaphthalene, 2-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Chloronaphthalene, 2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.39317	F	8270	03315
Chloronaphthalene, 2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.39317	F	8270	03315
Chloronaphthalene, 2-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Chloronaphthalene, 2-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Chloronaphthalene, 2-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Chloronaphthalene, 2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.39317	F	8270	03306
Chloronaphthalene, 2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.39317	F	8270	03306
Chloronaphthalene, 2-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloronaphthalene, 2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Chloronaphthalene, 2-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Chloronaphthalene, 2-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Chloronaphthalene, 2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.39317	F	8270	03306
Chloronaphthalene, 2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.39317	F	8270	03306
Chloronaphthalene, 2-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Chloronaphthalene, 2-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Chloronaphthalene, 2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.39317	F	8270	03315
Chloronaphthalene, 2-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.39317	F	8270	03315
Chloronaphthalene, 2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.39317	F	8270	03315
Chloronaphthalene, 2-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Chloronaphthalene, 2-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Chloronaphthalene, 2-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Chloronaphthalene, 2-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Chlorophenol, 2-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Chlorophenol, 2-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Chlorophenol, 2-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Chlorophenol, 2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.30207	F	8270	03315
Chlorophenol, 2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.30207	F	8270	03315
Chlorophenol, 2-	MWL-MW1	19-APR-95	022149-02	49	ug/L		1.30207	SD	8270	03315
Chlorophenol, 2-	MWL-MW1	19-APR-95	022149-02	49	ug/L		1.30207	SD	8270	03315
Chlorophenol, 2-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Chlorophenol, 2-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chlorophenol, 2-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Chlorophenol, 2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.30207	F	8270	03306
Chlorophenol, 2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.30207	F	8270	03306
Chlorophenol, 2-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Chlorophenol, 2-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Chlorophenol, 2-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Chlorophenol, 2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.30207	F	8270	03306
Chlorophenol, 2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.30207	F	8270	03306
Chlorophenol, 2-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Chlorophenol, 2-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Chlorophenol, 2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.30207	F	8270	03315
Chlorophenol, 2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.30207	F	8270	03315
Chlorophenol, 2-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.30207	F	8270	03315
Chlorophenol, 2-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Chlorophenol, 2-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Chlorophenol, 2-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Chlorophenol, 2-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Chlorophenyl phenyl ether, 4-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Chlorophenyl phenyl ether, 4-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Chlorophenyl phenyl ether, 4-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chlorophenyl phenyl ether, 4-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Chlorophenyl phenyl ether, 4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.85411	F	8270	03315
Chlorophenyl phenyl ether, 4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.85411	F	8270	03315
Chlorophenyl phenyl ether, 4-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Chlorophenyl phenyl ether, 4-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Chlorophenyl phenyl ether, 4-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Chlorophenyl phenyl ether, 4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.85411	F	8270	03306
Chlorophenyl phenyl ether, 4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.85411	F	8270	03306
Chlorophenyl phenyl ether, 4-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Chlorophenyl phenyl ether, 4-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Chlorophenyl phenyl ether, 4-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Chlorophenyl phenyl ether, 4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.85411	F	8270	03306
Chlorophenyl phenyl ether, 4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.85411	F	8270	03306
Chlorophenyl phenyl ether, 4-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Chlorophenyl phenyl ether, 4-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Chlorophenyl phenyl ether, 4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.85411	F	8270	03315
Chlorophenyl phenyl ether, 4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.85411	F	8270	03315
Chlorophenyl phenyl ether, 4-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.85411	F	8270	03315
Chlorophenyl phenyl ether, 4-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Chlorophenyl phenyl ether, 4-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Chlorophenyl phenyl ether, 4-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Chlorophenyl phenyl ether, 4-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chlorophenyl phenyl ether, 4-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Chloroprene	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Chloroprene	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Chloroprene	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Chloroprene	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Chloroprene	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Chloroprene	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Chloroprene	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Chloroprene	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Chloroprene	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Chloroprene	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Chloroprene	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Chloroprene	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Chloroprene	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Chloroprene	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Chloroprene	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Chloropropane), 2,2'-oxybis(1-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Chloropropane), 2,2'-oxybis(1-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.12139	F	8270	03315
Chloropropane), 2,2'-oxybis(1-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.12139	F	8270	03315
Chloropropane), 2,2'-oxybis(1-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Chloropropane), 2,2'-oxybis(1-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.12139	F	8270	03306
Chloropropane), 2,2'-oxybis(1-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.12139	F	8270	03306
Chloropropane), 2,2'-oxybis(1-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chloropropane), 2,2'-oxybis(1-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Chloropropane), 2,2'-oxybis(1-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.12139	F	8270	03306
Chloropropane), 2,2'-oxybis(1-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.12139	F	8270	03306
Chloropropane), 2,2'-oxybis(1-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.12139	F	8270	03315
Chloropropane), 2,2'-oxybis(1-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.12139	F	8270	03315
Chloropropane), 2,2'-oxybis(1-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.12139	F	8270	03315
Chloropropane), 2,2'-oxybis(1-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Chloropropane), 2,2'-oxybis(1-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Chloropropane), 2,2'-oxybis(1-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Chloropropane), 2,2'-oxybis(1-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Chlorotoluene, 2-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Chrysene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Chrysene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Chrysene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Chrysene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Chrysene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Chrysene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Chrysene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Chrysene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Chrysene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Chrysene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Chrysene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Chrysene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Chrysene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Chrysene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.5606	F	8270	03315
Chrysene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.5606	F	8270	03315
Chrysene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Chrysene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Chrysene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Chrysene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.5606	F	8270	03306
Chrysene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.5606	F	8270	03306
Chrysene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Chrysene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Chrysene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Chrysene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.5606	F	8270	03306
Chrysene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.5606	F	8270	03306
Chrysene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Chrysene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Chrysene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.5606	F	8270	03315
Chrysene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.5606	F	8270	03315
Chrysene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.5606	F	8270	03315
Chrysene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Chrysene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Chrysene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Chrysene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Cresol, m,p-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Cresol, m,p-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Cresol, m,p-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Cresol, m,p-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Cresol, m,p-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Cresol, m,p-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Cresol, m,p-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Cresol, m,p-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Cresol, m,p-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Cresol, m,p-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Cresol, m,p-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Cresol, m,p-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Cresol, o-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Cresol, o-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Cresol, o-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Cresol, o-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Cresol, o-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Cresol, o-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Cresol, o-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Cresol, o-	MWL-MW4	16-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Cresol, o-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Cyanide	MWL-BW1	27-SEP-90	SNL0200032	0.01	mg/L	U	0.01	F	9012	
Cyanide	MWL-BW1	27-SEP-90	SNL0200050	0.01	mg/L	U	0.01	F	9012	
Cyanide	MWL-MW2	28-SEP-90	SNL0200102	0.01	mg/L	U	0.01	F	9012	
Cyanide	MWL-MW3	28-SEP-90	SNL0200077	0.01	mg/L	U	0.01	F	9012	
Cyclohexen-1-ol, 2-	MWL-MW1	25-OCT-94	SNL0201526	3.9	ug/L	2	2	F	8270	
Dalapon	MWL-BW1	31-OCT-94	SNL0201517	5	ug/L	U	5	F	8150	
DDD, 4,4'-	MWL-BW1	06-AUG-91	SNL0200420	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-BW1	06-AUG-91	SNL0200437	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-BW1	07-MAY-91	SNL0200277	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-BW1	07-MAY-91	SNL0200281	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-BW1	09-OCT-91	SNL0200495	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-BW1	16-OCT-91	SNL0200567	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-BW1	16-OCT-91	SNL0200585	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-BW1	16-OCT-91	SNL0200603	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-BW1	27-SEP-90	SNL0200013	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-BW1	27-SEP-90	SNL0200006	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-BW1	31-OCT-94	SNL0201514	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW1	07-MAY-91	SNL0200279	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW1	08-OCT-91	SNL0200459	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW1	15-OCT-91	SNL0200549	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW1	31-JUL-91	SNL0200352	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW2	01-AUG-91	SNL0200369	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW2	02-MAY-91	SNL0200217	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW2	07-OCT-91	SNL0200441	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW2	14-OCT-91	SNL0200513	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW2	28-SEP-90	SNL0200083	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW3	02-MAY-91	SNL0200219	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW3	05-AUG-91	SNL0200403	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW3	09-OCT-91	SNL0200477	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW3	15-OCT-91	SNL0200531	0.1	ug/L	U	0.1	F	8080	
DDD, 4,4'-	MWL-MW3	28-SEP-90	SNL0200058	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-BW1	06-AUG-91	SNL0200420	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-BW1	06-AUG-91	SNL0200437	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-BW1	07-MAY-91	SNL0200277	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-BW1	07-MAY-91	SNL0200281	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-BW1	09-OCT-91	SNL0200495	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-BW1	16-OCT-91	SNL0200567	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-BW1	16-OCT-91	SNL0200603	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-BW1	16-OCT-91	SNL0200585	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-BW1	27-SEP-90	SNL0200013	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-BW1	27-SEP-90	SNL0200006	0.1	ug/L	U	0.1	F	8080	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
DDE, 4,4'-	MWL-BW1	31-OCT-94	SNL0201514	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW1	07-MAY-91	SNL0200279	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW1	08-OCT-91	SNL0200459	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW1	15-OCT-91	SNL0200549	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW1	31-JUL-91	SNL0200352	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW2	01-AUG-91	SNL0200369	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW2	02-MAY-91	SNL0200217	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW2	07-OCT-91	SNL0200441	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW2	14-OCT-91	SNL0200513	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW2	28-SEP-90	SNL0200083	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW3	02-MAY-91	SNL0200219	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW3	05-AUG-91	SNL0200403	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW3	09-OCT-91	SNL0200477	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW3	15-OCT-91	SNL0200531	0.1	ug/L	U	0.1	F	8080	
DDE, 4,4'-	MWL-MW3	28-SEP-90	SNL0200058	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-BW1	06-AUG-91	SNL0200420	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-BW1	06-AUG-91	SNL0200437	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-BW1	07-MAY-91	SNL0200277	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-BW1	07-MAY-91	SNL0200281	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-BW1	09-OCT-91	SNL0200495	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-BW1	16-OCT-91	SNL0200567	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-BW1	16-OCT-91	SNL0200603	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-BW1	16-OCT-91	SNL0200585	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-BW1	27-SEP-90	SNL0200013	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-BW1	27-SEP-90	SNL0200006	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-BW1	31-OCT-94	SNL0201514	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW1	07-MAY-91	SNL0200279	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW1	08-OCT-91	SNL0200459	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW1	15-OCT-91	SNL0200549	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW1	31-JUL-91	SNL0200352	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW2	01-AUG-91	SNL0200369	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW2	02-MAY-91	SNL0200217	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW2	07-OCT-91	SNL0200441	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW2	14-OCT-91	SNL0200513	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW2	28-SEP-90	SNL0200083	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW3	02-MAY-91	SNL0200219	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW3	05-AUG-91	SNL0200403	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW3	09-OCT-91	SNL0200477	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW3	15-OCT-91	SNL0200531	0.1	ug/L	U	0.1	F	8080	
DDT, 4,4'-	MWL-MW3	28-SEP-90	SNL0200058	0.1	ug/L	U	0.1	F	8080	
Diallate	MWL-BW1	27-SEP-90	SNL0200006	1	ug/L	U	1	F	8080	
Diallate	MWL-BW1	27-SEP-90	SNL0200013	1	ug/L	U	1	F	8080	
Diallate	MWL-MW2	28-SEP-90	SNL0200083	1	ug/L	U	1	F	8080	
Diallate	MWL-MW3	28-SEP-90	SNL0200058	1	ug/L	U	1	F	8080	
Dibenz[a,h]anthracene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Dibenz[a,h]anthracene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dibenz[a,h]anthracene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Dibenz[a,h]anthracene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Dibenz[a,h]anthracene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.73483	F	8270	03315
Dibenz[a,h]anthracene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.73483	F	8270	03315
Dibenz[a,h]anthracene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Dibenz[a,h]anthracene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Dibenz[a,h]anthracene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Dibenz[a,h]anthracene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.73483	F	8270	03306
Dibenz[a,h]anthracene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.73483	F	8270	03306
Dibenz[a,h]anthracene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Dibenz[a,h]anthracene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Dibenz[a,h]anthracene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Dibenz[a,h]anthracene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.73483	F	8270	03306
Dibenz[a,h]anthracene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.73483	F	8270	03306
Dibenz[a,h]anthracene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dibenz[a,h]anthracene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Dibenz[a,h]anthracene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.73483	F	8270	03315
Dibenz[a,h]anthracene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.73483	F	8270	03315
Dibenz[a,h]anthracene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.73483	F	8270	03315
Dibenz[a,h]anthracene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Dibenz[a,h]anthracene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Dibenz[a,h]anthracene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Dibenz[a,h]anthracene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Dibenzofuran	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Dibenzofuran	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Dibenzofuran	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Dibenzofuran	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.63452	F	8270	03315
Dibenzofuran	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.63452	F	8270	03315
Dibenzofuran	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Dibenzofuran	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Dibenzofuran	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Dibenzofuran	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.83452	F	8270	03306
Dibenzofuran	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.63452	F	8270	03306
Dibenzofuran	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dibenzofuran	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Dibenzofuran	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Dibenzofuran	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.63452	F	8270	03306
Dibenzofuran	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.63452	F	8270	03306
Dibenzofuran	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Dibenzofuran	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Dibenzofuran	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.63452	F	8270	03315
Dibenzofuran	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.63452	F	8270	03315
Dibenzofuran	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.63452	F	8270	03315
Dibenzofuran	MWL-MW4	20-OCT-95	026486-02	5	ug/L	U	5	DU	8270	04407
Dibenzofuran	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Dibenzofuran	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Dibenzofuran	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Dibromo-3-chloropropane, 1,2-	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Dibromo-3-chloropropane, 1,2-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dibromochloromethane	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Dibromochloromethane	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Dibromochloromethane	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dibromochloromethane	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Dibromochloromethane	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Dibromochloromethane	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Dibromochloromethane	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Dibromochloromethane	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Dibromochloromethane	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Dibromochloromethane	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Dibromochloromethane	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Dibromochloromethane	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Dibromochloromethane	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Dibromochloromethane	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Dibromochloromethane	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Dibromochloromethane	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dibromochloromethane	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Dibromochloromethane	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Dibromochloromethane	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Dibromochloromethane	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Dibromochloromethane	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Dibromochloromethane	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Dibromochloromethane	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Dibromochloromethane	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Dibromochloromethane	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dibromoethane, 1,2-	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Dibromoethane, 1,2-	MWL-MW4	31-MAY-94	SNL0201340	2	ug/L	U	2	F	8260	
Dibromomethane	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dibromomethane	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Dibromomethane	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dicamba	MWL-BW1	31-OCT-94	SNL0201517	0.5	ug/L	U	0.5	F	8150	
Dichloro-2-butene, 1,4-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Dichloro-2-butene, 1,4-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Dichlorobenzene, 1,2-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Dichlorobenzene, 1,2-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Dichlorobenzene, 1,2-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Dichlorobenzene, 1,2-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Dichlorobenzene, 1,2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.51831	F	8270	03315
Dichlorobenzene, 1,2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.51831	F	8270	03315
Dichlorobenzene, 1,2-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Dichlorobenzene, 1,2-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Dichlorobenzene, 1,2-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichlorobenzene, 1,2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.51831	F	8270	03306
Dichlorobenzene, 1,2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.51831	F	8270	03306
Dichlorobenzene, 1,2-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Dichlorobenzene, 1,2-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Dichlorobenzene, 1,2-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Dichlorobenzene, 1,2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.51831	F	8270	03306
Dichlorobenzene, 1,2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.51831	F	8270	03306
Dichlorobenzene, 1,2-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Dichlorobenzene, 1,2-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Dichlorobenzene, 1,2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.51831	F	8270	03315
Dichlorobenzene, 1,2-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.51831	F	8270	03315
Dichlorobenzene, 1,2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.51831	F	8270	03315
Dichlorobenzene, 1,2-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Dichlorobenzene, 1,2-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Dichlorobenzene, 1,2-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,2-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichlorobenzene, 1,2-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Dichlorobenzene, 1,3-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Dichlorobenzene, 1,3-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Dichlorobenzene, 1,3-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichlorobenzene, 1,3-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Dichlorobenzene, 1,3-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.43901	F	8270	03315
Dichlorobenzene, 1,3-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.43901	F	8270	03315
Dichlorobenzene, 1,3-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Dichlorobenzene, 1,3-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Dichlorobenzene, 1,3-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Dichlorobenzene, 1,3-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.43901	F	8270	03306
Dichlorobenzene, 1,3-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.43901	F	8270	03306
Dichlorobenzene, 1,3-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Dichlorobenzene, 1,3-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Dichlorobenzene, 1,3-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Dichlorobenzene, 1,3-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.43901	F	8270	03306
Dichlorobenzene, 1,3-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.43901	F	8270	03306
Dichlorobenzene, 1,3-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Dichlorobenzene, 1,3-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Dichlorobenzene, 1,3-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.43901	F	8270	03315
Dichlorobenzene, 1,3-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.43901	F	8270	03315
Dichlorobenzene, 1,3-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.43901	F	8270	03315
Dichlorobenzene, 1,3-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Dichlorobenzene, 1,3-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Dichlorobenzene, 1,3-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,3-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichlorobenzene, 1,3-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Dichlorobenzene, 1,4-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Dichlorobenzene, 1,4-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichlorobenzene, 1,4-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Dichlorobenzene, 1,4-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Dichlorobenzene, 1,4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.75696	F	8270	03315
Dichlorobenzene, 1,4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.75696	F	8270	03315
Dichlorobenzene, 1,4-	MWL-MW1	19-APR-95	022149-02	19	ug/L		0	SD	8270	03315
Dichlorobenzene, 1,4-	MWL-MW1	19-APR-95	022149-02	19	ug/L		1.75696	SD	8270	03315
Dichlorobenzene, 1,4-	MWL-MW1	19-APR-95	022149-02	19	ug/L		1.75696	SD	8270	03315
Dichlorobenzene, 1,4-	MWL-MW1	19-APR-95	022149-02	19	ug/L		0	SD	8270	03315
Dichlorobenzene, 1,4-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Dichlorobenzene, 1,4-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Dichlorobenzene, 1,4-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Dichlorobenzene, 1,4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.75696	F	8270	03306
Dichlorobenzene, 1,4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.75696	F	8270	03306
Dichlorobenzene, 1,4-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Dichlorobenzene, 1,4-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Dichlorobenzene, 1,4-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Dichlorobenzene, 1,4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.75696	F	8270	03306
Dichlorobenzene, 1,4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.75696	F	8270	03306
Dichlorobenzene, 1,4-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichlorobenzene, 1,4-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW3	26-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Dichlorobenzene, 1,4-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Dichlorobenzene, 1,4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.75696	F	8270	03315
Dichlorobenzene, 1,4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.75696	F	8270	03315
Dichlorobenzene, 1,4-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.75696	F	8270	03315
Dichlorobenzene, 1,4-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Dichlorobenzene, 1,4-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Dichlorobenzene, 1,4-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Dichlorobenzene, 1,4-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichlorobenzene, 1,4-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Dichlorobenzidine, 3,3'-	MWL-BW1	14-MAR-95	SNL0203825	0.02	mg/L	U	0.02	F	8270	2848
Dichlorobenzidine, 3,3'-	MWL-BW1	16-APR-96	SNL0203773	50	ug/L	U	50	F	8270	5030
Dichlorobenzidine, 3,3'-	MWL-BW1	23-JUL-92	SNL0200714	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-BW1	23-OCT-95	026461-02	50	ug/L	U	50	SA	8270	04397
Dichlorobenzidine, 3,3'-	MWL-BW1	26-OCT-94	SNL0201453	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-BW1	27-APR-94	SNL0201255	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-BW1	27-OCT-94	SNL0201468	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-BW1	27-OCT-94	SNL0201483	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-BW1	27-SEP-90	SNL0200005	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-BW1	27-SEP-90	SNL0200012	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-BW1	29-JUL-92	SNL0200790	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-BW1	29-JUL-92	SNL0200808	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-BW1	29-JUL-92	SNL0200827	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW1	03-MAY-94	SNL0201307	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW1	04-MAY-94	SNL0201289	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW1	18-APR-96	SNL0203787	50	ug/L	U	50	F	8270	5048
Dichlorobenzidine, 3,3'-	MWL-MW1	19-APR-95	022149-02	20	ug/L	U	3.07654	F	8270	03315
Dichlorobenzidine, 3,3'-	MWL-MW1	19-APR-95	022149-02	20	ug/L	U	3.07654	F	8270	03315
Dichlorobenzidine, 3,3'-	MWL-MW1	20-OCT-95	026464-02	50	ug/L	U	50	SA	8270	04407
Dichlorobenzidine, 3,3'-	MWL-MW1	22-JUL-92	SNL0200677	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW1	24-OCT-94	SNL0203568	20	ug/L	U	20	F	8270	1008
Dichlorobenzidine, 3,3'-	MWL-MW1	25-OCT-94	SNL0201422	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW1	25-OCT-94	SNL0201438	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW1	26-APR-94	SNL0201208	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW1	28-JUL-92	SNL0200752	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW2	02-MAY-94	SNL0201271	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW2	15-APR-96	SNL0203720	50	ug/L	U	50	F	8270	5027
Dichlorobenzidine, 3,3'-	MWL-MW2	17-APR-95	022145-02	20	ug/L	U	3.07654	F	8270	03306
Dichlorobenzidine, 3,3'-	MWL-MW2	17-APR-95	022145-02	20	ug/L	U	3.07654	F	8270	03306
Dichlorobenzidine, 3,3'-	MWL-MW2	19-OCT-94	SNL0201374	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW2	22-JUL-92	SNL0200695	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW2	24-OCT-94	SNL0201390	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW2	27-APR-94	SNL0201224	20	ug/L	U	20	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichlorobenzidine, 3,3'-	MWL-MW2	27-JUL-92	SNL0200733	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW2	28-SEP-90	SNL0200082	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW3	03-MAY-94	SNL0201325	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW3	15-APR-96	SNL0203746	50	ug/L	U	50	F	8270	5027
Dichlorobenzidine, 3,3'-	MWL-MW3	15-APR-96	SNL0203753	50	ug/L	U	50	F	8270	5027
Dichlorobenzidine, 3,3'-	MWL-MW3	16-OCT-95	026458-02	50	ug/L	U	50	SA	8270	04393
Dichlorobenzidine, 3,3'-	MWL-MW3	17-APR-95	022147-02	20	ug/L	U	3.07654	F	8270	03306
Dichlorobenzidine, 3,3'-	MWL-MW3	17-APR-95	022147-02	20	ug/L	U	3.07654	F	8270	03306
Dichlorobenzidine, 3,3'-	MWL-MW3	17-OCT-94	SNL0201358	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW3	21-JUL-92	SNL0200658	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW3	25-OCT-94	SNL0201406	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW3	27-APR-94	SNL0201240	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW3	28-JUL-92	SNL0200770	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW3	28-SEP-90	SNL0200057	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW4	18-APR-96	SNL0203813	50	ug/L	U	50	D	8270	5048
Dichlorobenzidine, 3,3'-	MWL-MW4	18-APR-96	SNL0203800	50	ug/L	U	50	F	8270	5048
Dichlorobenzidine, 3,3'-	MWL-MW4	19-APR-95	022150-02	20	ug/L	U	3.07654	F	8270	03315
Dichlorobenzidine, 3,3'-	MWL-MW4	19-APR-95	022151-02	20	ug/L	U	3.07654	F	8270	03315
Dichlorobenzidine, 3,3'-	MWL-MW4	19-APR-95	022150-02	20	ug/L	U	3.07654	F	8270	03315
Dichlorobenzidine, 3,3'-	MWL-MW4	20-OCT-95	026466-02	50	ug/L	U	50	DU	8270	04407
Dichlorobenzidine, 3,3'-	MWL-MW4	20-OCT-95	026465-02	50	ug/L	U	50	SA	8270	04407
Dichlorobenzidine, 3,3'-	MWL-MW4	21-APR-93	SNL0200913	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW4	28-OCT-94	SNL0201498	20	ug/L	U	20	F	8270	
Dichlorobenzidine, 3,3'-	MWL-MW4	31-MAY-94	SNL0201342	20	ug/L	U	20	F	8270	
Dichlorodifluoromethane	MWL-BW1	17-JUL-92	SNL0200631	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-BW1	17-JUL-92	SNL0200637	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-BW1	27-SEP-90	SNL0200001	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-BW1	27-SEP-90	SNL0200002	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-BW1	27-SEP-90	SNL0200009	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-MW1	17-JUL-92	SNL0200638	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-MW1	17-JUL-92	SNL0200632	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-MW2	17-JUL-92	SNL0200633	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-MW2	17-JUL-92	SNL0200639	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-MW2	28-SEP-90	SNL0200079	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-MW3	17-JUL-92	SNL0200634	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-MW3	17-JUL-92	SNL0200640	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-MW3	28-SEP-90	SNL0200052	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-MW3	28-SEP-90	SNL0200054	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-MW3	28-SEP-90	SNL0200053	20	ug/L	U	20	F	8240	
Dichlorodifluoromethane	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichlorodiisopropyl ether, 2,2'-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Dichloroethane, 1,1-	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Dichloroethane, 1,1-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloroethane, 1,1-	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Dichloroethane, 1,1-	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Dichloroethane, 1,1-	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Dichloroethane, 1,1-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.88	F	8240	03315
Dichloroethane, 1,1-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.88	F	8240	03315
Dichloroethane, 1,1-	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Dichloroethane, 1,1-	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Dichloroethane, 1,1-	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Dichloroethane, 1,1-	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Dichloroethane, 1,1-	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Dichloroethane, 1,1-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.88	F	8240	03306
Dichloroethane, 1,1-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.88	F	8240	03306
Dichloroethane, 1,1-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Dichloroethane, 1,1-	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloroethane, 1,1-	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Dichloroethane, 1,1-	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Dichloroethane, 1,1-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.88	F	8240	03306
Dichloroethane, 1,1-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.88	F	8240	03306
Dichloroethane, 1,1-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Dichloroethane, 1,1-	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Dichloroethane, 1,1-	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Dichloroethane, 1,1-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.88	F	8240	03315
Dichloroethane, 1,1-	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	0.88	F	8240	03315
Dichloroethane, 1,1-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.88	F	8240	03315
Dichloroethane, 1,1-	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Dichloroethane, 1,1-	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Dichloroethane, 1,1-	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Dichloroethane, 1,1-	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Dichloroethane, 1,1-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Dichloroethane, 1,1-	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Dichloroethane, 1,1-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichloroethane, 1,2-	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Dichloroethane, 1,2-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Dichloroethane, 1,2-	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloroethane, 1,2-	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Dichloroethane, 1,2-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.88	F	8240	03315
Dichloroethane, 1,2-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.88	F	8240	03315
Dichloroethane, 1,2-	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Dichloroethane, 1,2-	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Dichloroethane, 1,2-	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Dichloroethane, 1,2-	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Dichloroethane, 1,2-	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Dichloroethane, 1,2-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.88	F	8240	03306
Dichloroethane, 1,2-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.88	F	8240	03306
Dichloroethane, 1,2-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Dichloroethane, 1,2-	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Dichloroethane, 1,2-	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Dichloroethane, 1,2-	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Dichloroethane, 1,2-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.88	F	8240	03306
Dichloroethane, 1,2-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.88	F	8240	03306
Dichloroethane, 1,2-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloroethane, 1,2-	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Dichloroethane, 1,2-	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Dichloroethane, 1,2-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.88	F	8240	03315
Dichloroethane, 1,2-	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	0.88	F	8240	03315
Dichloroethane, 1,2-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.88	F	8240	03315
Dichloroethane, 1,2-	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Dichloroethane, 1,2-	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Dichloroethane, 1,2-	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Dichloroethane, 1,2-	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Dichloroethane, 1,2-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Dichloroethane, 1,2-	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Dichloroethane, 1,2-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichloroethene, 1,1-	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Dichloroethene, 1,1-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Dichloroethene, 1,1-	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Dichloroethene, 1,1-	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Dichloroethene, 1,1-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.7	F	8240	03315
Dichloroethene, 1,1-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.7	F	8240	03315

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloroethene, 1,1-	MWL-MW1	19-APR-95	022149-01	47	ug/L		1.7	SD	8240	03315
Dichloroethene, 1,1-	MWL-MW1	19-APR-95	022149-01	47	ug/L		0	SD	8240	03315
Dichloroethene, 1,1-	MWL-MW1	19-APR-95	022149-01	47	ug/L		0	SD	8240	03315
Dichloroethene, 1,1-	MWL-MW1	19-APR-95	022149-01	47	ug/L		1.7	SD	8240	03315
Dichloroethene, 1,1-	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Dichloroethene, 1,1-	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Dichloroethene, 1,1-	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Dichloroethene, 1,1-	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Dichloroethene, 1,1-	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Dichloroethene, 1,1-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.7	F	8240	03306
Dichloroethene, 1,1-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.7	F	8240	03306
Dichloroethene, 1,1-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Dichloroethene, 1,1-	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Dichloroethene, 1,1-	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Dichloroethene, 1,1-	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Dichloroethene, 1,1-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.7	F	8240	03306
Dichloroethene, 1,1-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.7	F	8240	03306
Dichloroethene, 1,1-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Dichloroethene, 1,1-	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloroethene, 1,1-	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW4	16-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Dichloroethene, 1,1-	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Dichloroethene, 1,1-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.7	F	8240	03315
Dichloroethene, 1,1-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.7	F	8240	03315
Dichloroethene, 1,1-	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.7	F	8240	03315
Dichloroethene, 1,1-	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Dichloroethene, 1,1-	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Dichloroethene, 1,1-	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Dichloroethene, 1,1-	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Dichloroethene, 1,1-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Dichloroethene, 1,1-	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Dichloroethene, 1,1-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichloroethene, 1,2-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	2.28	F	8240	03315
Dichloroethene, 1,2-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	2.28	F	8240	03315
Dichloroethene, 1,2-	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Dichloroethene, 1,2-	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW1	26-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	2.28	F	8240	03306
Dichloroethene, 1,2-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	2.28	F	8240	03306

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloroethene, 1,2-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	2.28	F	8240	03306
Dichloroethene, 1,2-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	2.28	F	8240	03306
Dichloroethene, 1,2-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	2.28	F	8240	03315
Dichloroethene, 1,2-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	2.28	F	8240	03315
Dichloroethene, 1,2-	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	2.28	F	8240	03315
Dichloroethene, 1,2-	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Dichloroethene, 1,2-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichloroethene, cis-1,2-	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Dichloroethene, cis-1,2-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Dichloroethene, cis-1,2-	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Dichloroethene, cis-1,2-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Dichloroethene, cis-1,2-	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Dichloroethene, cis-1,2-	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Dichloroethene, cis-1,2-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Dichloroethene, cis-1,2-	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Dichloroethene, cis-1,2-	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Dichloroethene, cis-1,2-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Dichloroethene, cis-1,2-	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Dichloroethene, cis-1,2-	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Dichloroethene, cis-1,2-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Dichloroethene, cis-1,2-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Dichloroethene, trans-1,2-	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloroethene, trans-1,2-	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Dichloroethene, trans-1,2-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Dichloroethene, trans-1,2-	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Dichloroethene, trans-1,2-	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Dichloroethene, trans-1,2-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Dichloroethene, trans-1,2-	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Dichloroethene, trans-1,2-	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Dichloroethene, trans-1,2-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Dichloroethene, trans-1,2-	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Dichloroethene, trans-1,2-	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Dichloroethene, trans-1,2-	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Dichloroethene, trans-1,2-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Dichloroethene, trans-1,2-	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Dichloroethene, trans-1,2-	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Dichloroethene, trans-1,2-	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Dichloroethene, trans-1,2-	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Dichloroethene, trans-1,2-	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Dichloroethene, trans-1,2-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Dichloroethene, trans-1,2-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Dichloroethylene, cis-1,2-	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Dichloroethylene, cis-1,2-	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Dichloroethylene, cis-1,2-	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Dichloroethylene, cis-1,2-	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Dichloroethylene, cis-1,2-	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Dichloroethylene, cis-1,2-	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Dichlorophenol, 2,6-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dichlorophenol, 2,6-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dichlorophenol, 2,6-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dichlorophenol, 2,6-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dichlorophenoxy)butyric acid, 4-(2,4-	MWL-BW1	31-OCT-94	SNL0201517	5	ug/L	U	5	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	06-AUG-91	SNL0200421	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	06-AUG-91	SNL0200438	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	07-MAY-91	SNL0200278	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	07-MAY-91	SNL0200282	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	09-OCT-91	SNL0200496	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	16-OCT-91	SNL0200568	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	16-OCT-91	SNL0200604	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	16-OCT-91	SNL0200586	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	24-JAN-91	SNL0200122	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	24-JAN-91	SNL0200160	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	27-SEP-90	SNL0200014	1.2	ug/L	U	1.2	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	27-SEP-90	SNL0200007	1.2	ug/L	U	1.2	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-BW1	31-OCT-94	SNL0201517	2	ug/L	U	2	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW1	07-MAY-91	SNL0200280	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW1	08-OCT-91	SNL0200460	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW1	15-OCT-91	SNL0200550	12	ug/L	U	12	F	8150	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichlorophenoxyacetic acid, 2,4-	MWL-MW1	24-JAN-91	SNL0200141	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW1	31-JUL-91	SNL0200353	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW2	01-AUG-91	SNL0200370	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW2	02-MAY-91	SNL0200218	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW2	07-OCT-91	SNL0200442	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW2	14-OCT-91	SNL0200514	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW2	28-JAN-91	SNL0200179	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW2	28-SEP-90	SNL0200084	1.2	ug/L	U	1.2	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW3	02-MAY-91	SNL0200220	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW3	05-AUG-91	SNL0200404	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW3	09-OCT-91	SNL0200478	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW3	15-OCT-91	SNL0200532	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW3	28-JAN-91	SNL0200198	12	ug/L	U	12	F	8150	
Dichlorophenoxyacetic acid, 2,4-	MWL-MW3	28-SEP-90	SNL0200059	1.2	ug/L	U	1.2	F	8150	
Dichloropropane, 1,2-	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Dichloropropane, 1,2-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Dichloropropane, 1,2-	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Dichloropropane, 1,2-	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Dichloropropane, 1,2-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.15	F	8240	03315
Dichloropropane, 1,2-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.15	F	8240	03315
Dichloropropane, 1,2-	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Dichloropropane, 1,2-	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Dichloropropane, 1,2-	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Dichloropropane, 1,2-	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloropropane, 1,2-	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Dichloropropane, 1,2-	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Dichloropropane, 1,2-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.15	F	8240	03306
Dichloropropane, 1,2-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.15	F	8240	03306
Dichloropropane, 1,2-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Dichloropropane, 1,2-	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Dichloropropane, 1,2-	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Dichloropropane, 1,2-	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Dichloropropane, 1,2-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.15	F	8240	03306
Dichloropropane, 1,2-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.15	F	8240	03306
Dichloropropane, 1,2-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Dichloropropane, 1,2-	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Dichloropropane, 1,2-	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Dichloropropane, 1,2-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.15	F	8240	03315
Dichloropropane, 1,2-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.15	F	8240	03315
Dichloropropane, 1,2-	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.15	F	8240	03315
Dichloropropane, 1,2-	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Dichloropropane, 1,2-	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Dichloropropane, 1,2-	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Dichloropropane, 1,2-	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloropropane, 1,2-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Dichloropropane, 1,2-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Dichloropropane, 1,2-	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Dichloropropane, 1,2-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichloropropane, 1,3-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichloropropane, 2,2-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichloropropene, 1,1-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichloropropene, cis-1,3-	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Dichloropropene, cis-1,3-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Dichloropropene, cis-1,3-	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Dichloropropene, cis-1,3-	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Dichloropropene, cis-1,3-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.09	F	8240	03315
Dichloropropene, cis-1,3-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.09	F	8240	03315
Dichloropropene, cis-1,3-	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Dichloropropene, cis-1,3-	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Dichloropropene, cis-1,3-	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Dichloropropene, cis-1,3-	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Dichloropropene, cis-1,3-	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Dichloropropene, cis-1,3-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.09	F	8240	03306
Dichloropropene, cis-1,3-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.09	F	8240	03306

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloropropene, cis-1,3-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Dichloropropene, cis-1,3-	MWL-MW2	24-OCT-94	SNL0201369	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Dichloropropene, cis-1,3-	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Dichloropropene, cis-1,3-	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Dichloropropene, cis-1,3-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.09	F	8240	03306
Dichloropropene, cis-1,3-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.09	F	8240	03306
Dichloropropene, cis-1,3-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Dichloropropene, cis-1,3-	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Dichloropropene, cis-1,3-	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Dichloropropene, cis-1,3-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.09	F	8240	03315
Dichloropropene, cis-1,3-	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.09	F	8240	03315
Dichloropropene, cis-1,3-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.09	F	8240	03315
Dichloropropene, cis-1,3-	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Dichloropropene, cis-1,3-	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Dichloropropene, cis-1,3-	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Dichloropropene, cis-1,3-	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Dichloropropene, cis-1,3-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Dichloropropene, cis-1,3-	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Dichloropropene, cis-1,3-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichloropropene, trans-1,3-	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Dichloropropene, trans-1,3-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloropropene, trans-1,3-	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Dichloropropene, trans-1,3-	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Dichloropropene, trans-1,3-	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Dichloropropene, trans-1,3-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.95	F	8240	03315
Dichloropropene, trans-1,3-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.95	F	8240	03315
Dichloropropene, trans-1,3-	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Dichloropropene, trans-1,3-	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Dichloropropene, trans-1,3-	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Dichloropropene, trans-1,3-	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Dichloropropene, trans-1,3-	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Dichloropropene, trans-1,3-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.95	F	8240	03306
Dichloropropene, trans-1,3-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.95	F	8240	03306
Dichloropropene, trans-1,3-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Dichloropropene, trans-1,3-	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichloropropene, trans-1,3-	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Dichloropropene, trans-1,3-	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Dichloropropene, trans-1,3-	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Dichloropropene, trans-1,3-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.95	F	8240	03306
Dichloropropene, trans-1,3-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.95	F	8240	03306
Dichloropropene, trans-1,3-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Dichloropropene, trans-1,3-	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Dichloropropene, trans-1,3-	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Dichloropropene, trans-1,3-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.95	F	8240	03315
Dichloropropene, trans-1,3-	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	0.95	F	8240	03315
Dichloropropene, trans-1,3-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.95	F	8240	03315
Dichloropropene, trans-1,3-	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Dichloropropene, trans-1,3-	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Dichloropropene, trans-1,3-	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Dichloropropene, trans-1,3-	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Dichloropropene, trans-1,3-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Dichloropropene, trans-1,3-	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Dichloropropene, trans-1,3-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Dichlorphenol, 2,4-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Dichlorphenol, 2,4-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Dichlorphenol, 2,4-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Dichlorphenol, 2,4-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dichlorphenol, 2,4-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Dichlorphenol, 2,4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.82437	F	8270	03315
Dichlorphenol, 2,4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.82437	F	8270	03315
Dichlorphenol, 2,4-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Dichlorphenol, 2,4-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Dichlorphenol, 2,4-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Dichlorphenol, 2,4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.82437	F	8270	03306
Dichlorphenol, 2,4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.82437	F	8270	03306
Dichlorphenol, 2,4-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Dichlorphenol, 2,4-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Dichlorphenol, 2,4-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Dichlorphenol, 2,4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.82437	F	8270	03306
Dichlorphenol, 2,4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.82437	F	8270	03306
Dichlorphenol, 2,4-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Dichlorphenol, 2,4-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Dichlorphenol, 2,4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.82437	F	8270	03315
Dichlorphenol, 2,4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.82437	F	8270	03315
Dichlorphenol, 2,4-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.82437	F	8270	03315
Dichlorphenol, 2,4-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Dichlorphenol, 2,4-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Dichlorphenol, 2,4-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Dichlorphenol, 2,4-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Dieldrin	MWL-BW1	06-AUG-91	SNL0200420	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-BW1	06-AUG-91	SNL0200437	0.1	ug/L	U	0.1	F	8080	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dieldrin	MWL-BW1	07-MAY-91	SNL0200277	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-BW1	07-MAY-91	SNL0200281	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-BW1	09-OCT-91	SNL0200495	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-BW1	16-OCT-91	SNL0200567	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-BW1	16-OCT-91	SNL0200585	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-BW1	16-OCT-91	SNL0200603	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-BW1	27-SEP-90	SNL0200006	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-BW1	27-SEP-90	SNL0200013	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-BW1	31-OCT-94	SNL0201514	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW1	07-MAY-91	SNL0200279	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW1	08-OCT-91	SNL0200459	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW1	15-OCT-91	SNL0200549	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW1	31-JUL-91	SNL0200352	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW2	01-AUG-91	SNL0200369	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW2	02-MAY-91	SNL0200217	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW2	07-OCT-91	SNL0200441	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW2	14-OCT-91	SNL0200513	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW2	28-SEP-90	SNL0200083	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW3	02-MAY-91	SNL0200219	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW3	05-AUG-91	SNL0200403	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW3	09-OCT-91	SNL0200477	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW3	15-OCT-91	SNL0200531	0.1	ug/L	U	0.1	F	8080	
Dieldrin	MWL-MW3	28-SEP-90	SNL0200058	0.1	ug/L	U	0.1	F	8080	
Diethylphthalate	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Diethylphthalate	MWL-BW1	16-APR-96	SNL0203773	1.42	ug/L	U	1.42	F	8270	5030
Diethylphthalate	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-BW1	23-OCT-95	026461-02	1.42	ug/L	U	1.42	SA	8270	04397
Diethylphthalate	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW1	18-APR-96	SNL0203787	1.42	ug/L	U	1.42	F	8270	5048
Diethylphthalate	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.40611	F	8270	03315
Diethylphthalate	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.40611	F	8270	03315
Diethylphthalate	MWL-MW1	20-OCT-95	026464-02	1.42	ug/L	U	1.42	SA	8270	04407
Diethylphthalate	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Diethylphthalate	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Diethylphthalate	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW1	26-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW2	15-APR-96	SNL0203720	1.42	ug/L	U	1.42	F	8270	5027
Diethylphthalate	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.40611	F	8270	03306
Diethylphthalate	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.40611	F	8270	03306
Diethylphthalate	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW3	15-APR-96	SNL0203746	1.42	ug/L	U	1.42	F	8270	5027
Diethylphthalate	MWL-MW3	15-APR-96	SNL0203753	1.42	ug/L	U	1.42	F	8270	5027
Diethylphthalate	MWL-MW3	16-OCT-95	026458-02	1.42	ug/L	U	1.42	SA	8270	04393
Diethylphthalate	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.40611	F	8270	03306
Diethylphthalate	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.40611	F	8270	03306
Diethylphthalate	MWL-MW3	17-OCT-94	SNL0201356	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW4	18-APR-96	SNL0203813	1.42	ug/L	U	1.42	D	8270	5048
Diethylphthalate	MWL-MW4	18-APR-96	SNL0203800	1.42	ug/L	U	1.42	F	8270	5048
Diethylphthalate	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.40611	F	8270	03315
Diethylphthalate	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.40611	F	8270	03315
Diethylphthalate	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.40611	F	8270	03315
Diethylphthalate	MWL-MW4	20-OCT-95	026466-02	1.42	ug/L	U	1.42	DU	8270	04407
Diethylphthalate	MWL-MW4	20-OCT-95	026465-02	1.42	ug/L	U	1.42	SA	8270	04407
Diethylphthalate	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Diethylphthalate	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Dimethoate	MWL-BW1	27-SEP-90	SNL0200005	100000000	ug/L	U	100000000	F	8270	
Dimethoate	MWL-BW1	27-SEP-90	SNL0200012	100000000	ug/L	U	100000000	F	8270	
Dimethoate	MWL-MW2	28-SEP-90	SNL0200082	100000000	ug/L	U	100000000	F	8270	
Dimethoate	MWL-MW3	28-SEP-90	SNL0200057	100000000	ug/L	U	100000000	F	8270	
Dimethylaminoazobenzene, p-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dimethylaminoazobenzene, p-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dimethylaminoazobenzene, p-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dimethylaminoazobenzene, p-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dimethylbenz(a)anthracene, 7,12-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dimethylbenz(a)anthracene, 7,12-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dimethylbenz(a)anthracene, 7,12-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dimethylbenz(a)anthracene, 7,12-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dimethylbenzidine, 3,3'-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dimethylbenzidine, 3,3'-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dimethylbenzidine, 3,3'-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dimethylbenzidine, 3,3'-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dimethylphenethylamine, .alpha.,.alpha.-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dimethylphenethylamine, .alpha.,.alpha.-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dimethylphenethylamine, .alpha.,.alpha.-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dimethylphenethylamine, .alpha.,.alpha.-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Dimethylphenol, 2,4-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Dimethylphenol, 2,4-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Dimethylphenol, 2,4-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Dimethylphenol, 2,4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.87168	F	8270	03315
Dimethylphenol, 2,4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.87168	F	8270	03315
Dimethylphenol, 2,4-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Dimethylphenol, 2,4-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Dimethylphenol, 2,4-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Dimethylphenol, 2,4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.87168	F	8270	03306
Dimethylphenol, 2,4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.87168	F	8270	03306
Dimethylphenol, 2,4-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Dimethylphenol, 2,4-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dimethylphenol, 2,4-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Dimethylphenol, 2,4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.87168	F	8270	03306
Dimethylphenol, 2,4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.87168	F	8270	03306
Dimethylphenol, 2,4-	MWL-MW3	17-OCT-94	SNL0201356	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Dimethylphenol, 2,4-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Dimethylphenol, 2,4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.87168	F	8270	03315
Dimethylphenol, 2,4-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.87168	F	8270	03315
Dimethylphenol, 2,4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.87168	F	8270	03315
Dimethylphenol, 2,4-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Dimethylphenol, 2,4-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Dimethylphenol, 2,4-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Dimethylphenol, 2,4-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Dimethylphthalate	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Dimethylphthalate	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Dimethylphthalate	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Dimethylphthalate	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.10657	F	8270	03315
Dimethylphthalate	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.10657	F	8270	03315
Dimethylphthalate	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Dimethylphthalate	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Dimethylphthalate	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dimethylphthalate	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.10657	F	8270	03306
Dimethylphthalate	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.10657	F	8270	03306
Dimethylphthalate	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Dimethylphthalate	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Dimethylphthalate	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Dimethylphthalate	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.10657	F	8270	03306
Dimethylphthalate	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.10657	F	8270	03306
Dimethylphthalate	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Dimethylphthalate	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Dimethylphthalate	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.10657	F	8270	03315
Dimethylphthalate	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.10657	F	8270	03315
Dimethylphthalate	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.10657	F	8270	03315
Dimethylphthalate	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Dimethylphthalate	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Dimethylphthalate	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Dimethylphthalate	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-BW1	14-MAR-95	SNL0203825	0.001	mg/L	JB	0.01	F	8270	2848
Di-n-butyl phthalate	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Di-n-butyl phthalate	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Di-n-butyl phthalate	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Di-n-butyl phthalate	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.84461	F	8270	03315
Di-n-butyl phthalate	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.84461	F	8270	03315
Di-n-butyl phthalate	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Di-n-butyl phthalate	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Di-n-butyl phthalate	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Di-n-butyl phthalate	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.84461	F	8270	03306
Di-n-butyl phthalate	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.84461	F	8270	03306
Di-n-butyl phthalate	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Di-n-butyl phthalate	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Di-n-butyl phthalate	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Di-n-butyl phthalate	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.84461	F	8270	03306
Di-n-butyl phthalate	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.84461	F	8270	03306
Di-n-butyl phthalate	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Di-n-butyl phthalate	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Di-n-butyl phthalate	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.84461	F	8270	03315
Di-n-butyl phthalate	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.84461	F	8270	03315
Di-n-butyl phthalate	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.84461	F	8270	03315
Di-n-butyl phthalate	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Di-n-butyl phthalate	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Di-n-butyl phthalate	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Di-n-butyl phthalate	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Dinitrobenzene, 1,3-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dinitrobenzene, 1,3-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dinitrobenzene, 1,3-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dinitrobenzene, 1,3-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dinitro-o-cresol	MWL-BW1	14-MAR-95	SNL0203825	0.05	mg/L	U	0.05	F	8270	2848

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dinitro-o-cresol	MWL-BW1	16-APR-96	SNL0203773	1.78	ug/L	U	1.78	F	8270	5030
Dinitro-o-cresol	MWL-MW1	18-APR-96	SNL0203787	1.78	ug/L	U	1.78	F	8270	5048
Dinitro-o-cresol	MWL-MW1	24-OCT-94	SNL0203568	50	ug/L	U	50	F	8270	1008
Dinitro-o-cresol	MWL-MW2	15-APR-96	SNL0203720	1.78	ug/L	U	1.78	F	8270	5027
Dinitro-o-cresol	MWL-MW3	15-APR-96	SNL0203746	1.78	ug/L	U	1.78	F	8270	5027
Dinitro-o-cresol	MWL-MW3	15-APR-96	SNL0203753	1.78	ug/L	U	1.78	F	8270	5027
Dinitro-o-cresol	MWL-MW4	18-APR-96	SNL0203813	1.78	ug/L	U	1.78	D	8270	5048
Dinitro-o-cresol	MWL-MW4	18-APR-96	SNL0203800	1.78	ug/L	U	1.78	F	8270	5048
Dinitro-o-cresol, 4,6-	MWL-BW1	23-JUL-92	SNL0200714	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-BW1	23-OCT-95	026461-02	1.78	ug/L	U	1.78	SA	8270	04397
Dinitro-o-cresol, 4,6-	MWL-BW1	26-OCT-94	SNL0201453	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-BW1	27-APR-94	SNL0201255	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-BW1	27-OCT-94	SNL0201468	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-BW1	27-OCT-94	SNL0201483	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-BW1	29-JUL-92	SNL0200790	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-BW1	29-JUL-92	SNL0200808	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-BW1	29-JUL-92	SNL0200827	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW1	03-MAY-94	SNL0201307	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW1	04-MAY-94	SNL0201289	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	0.83193	F	8270	03315
Dinitro-o-cresol, 4,6-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	0.83193	F	8270	03315
Dinitro-o-cresol, 4,6-	MWL-MW1	20-OCT-95	026464-02	1.78	ug/L	U	1.78	SA	8270	04407
Dinitro-o-cresol, 4,6-	MWL-MW1	22-JUL-92	SNL0200677	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW1	25-OCT-94	SNL0201422	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW1	25-OCT-94	SNL0201438	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW1	26-APR-94	SNL0201208	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW1	28-JUL-92	SNL0200752	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW2	02-MAY-94	SNL0201271	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	0.83193	F	8270	03306
Dinitro-o-cresol, 4,6-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	0.83193	F	8270	03306
Dinitro-o-cresol, 4,6-	MWL-MW2	19-OCT-94	SNL0201374	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW2	22-JUL-92	SNL0200695	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW2	24-OCT-94	SNL0201390	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW2	27-APR-94	SNL0201224	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW2	27-JUL-92	SNL0200733	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW3	03-MAY-94	SNL0201325	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW3	16-OCT-95	026458-02	1.78	ug/L	U	1.78	SA	8270	04393
Dinitro-o-cresol, 4,6-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	0.83193	F	8270	03306
Dinitro-o-cresol, 4,6-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	0.83193	F	8270	03306
Dinitro-o-cresol, 4,6-	MWL-MW3	17-OCT-94	SNL0201358	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW3	21-JUL-92	SNL0200658	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW3	25-OCT-94	SNL0201406	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW3	27-APR-94	SNL0201240	50	ug/L	U	50	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dinitro-o-cresol, 4,6-	MWL-MW3	28-JUL-92	SNL0200770	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	0.83193	F	8270	03315
Dinitro-o-cresol, 4,6-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	0.83193	F	8270	03315
Dinitro-o-cresol, 4,6-	MWL-MW4	19-APR-95	022151-02	50	ug/L	U	0.83193	F	8270	03315
Dinitro-o-cresol, 4,6-	MWL-MW4	20-OCT-95	026466-02	1.78	ug/L	U	1.78	DU	8270	04407
Dinitro-o-cresol, 4,6-	MWL-MW4	20-OCT-95	026465-02	1.78	ug/L	U	1.78	SA	8270	04407
Dinitro-o-cresol, 4,6-	MWL-MW4	21-APR-93	SNL0200913	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW4	28-OCT-94	SNL0201498	50	ug/L	U	50	F	8270	
Dinitro-o-cresol, 4,6-	MWL-MW4	31-MAY-94	SNL0201342	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-BW1	14-MAR-95	SNL0203825	0.05	mg/L	U	0.05	F	8270	2848
Dinitrophenol, 2,4-	MWL-BW1	16-APR-96	SNL0203773	10	ug/L	U	10	F	8270	5030
Dinitrophenol, 2,4-	MWL-BW1	23-JUL-92	SNL0200714	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-BW1	23-OCT-95	026461-02	10	ug/L	U	10	SA	8270	04397
Dinitrophenol, 2,4-	MWL-BW1	26-OCT-94	SNL0201453	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-BW1	27-APR-94	SNL0201255	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-BW1	27-OCT-94	SNL0201468	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-BW1	27-OCT-94	SNL0201483	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-BW1	29-JUL-92	SNL0200790	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-BW1	29-JUL-92	SNL0200827	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-BW1	29-JUL-92	SNL0200808	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW1	03-MAY-94	SNL0201307	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW1	04-MAY-94	SNL0201289	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW1	18-APR-96	SNL0203787	10	ug/L	U	10	F	8270	5048
Dinitrophenol, 2,4-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	6.48961	F	8270	03315
Dinitrophenol, 2,4-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	6.48961	F	8270	03315
Dinitrophenol, 2,4-	MWL-MW1	20-OCT-95	026464-02	10	ug/L	U	10	SA	8270	04407
Dinitrophenol, 2,4-	MWL-MW1	22-JUL-92	SNL0200677	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW1	24-OCT-94	SNL0203568	50	ug/L	U	50	F	8270	1008
Dinitrophenol, 2,4-	MWL-MW1	25-OCT-94	SNL0201422	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW1	25-OCT-94	SNL0201438	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW1	26-APR-94	SNL0201208	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW1	28-JUL-92	SNL0200752	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW2	02-MAY-94	SNL0201271	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW2	15-APR-96	SNL0203720	10	ug/L	U	10	F	8270	5027
Dinitrophenol, 2,4-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	6.48961	F	8270	03306
Dinitrophenol, 2,4-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	6.48961	F	8270	03306
Dinitrophenol, 2,4-	MWL-MW2	19-OCT-94	SNL0201374	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW2	22-JUL-92	SNL0200695	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW2	24-OCT-94	SNL0201390	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW2	27-APR-94	SNL0201224	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW2	27-JUL-92	SNL0200733	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW3	03-MAY-94	SNL0201325	50	ug/L	U	50	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dinitrophenol, 2,4-	MWL-MW3	15-APR-96	SNL0203746	10	ug/L	U	10	F	8270	5027
Dinitrophenol, 2,4-	MWL-MW3	15-APR-96	SNL0203753	10	ug/L	U	10	F	8270	5027
Dinitrophenol, 2,4-	MWL-MW3	16-OCT-95	026458-02	10	ug/L	U	10	SA	8270	04393
Dinitrophenol, 2,4-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	6.48961	F	8270	03306
Dinitrophenol, 2,4-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	6.48961	F	8270	03306
Dinitrophenol, 2,4-	MWL-MW3	17-OCT-94	SNL0201358	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW3	21-JUL-92	SNL0200658	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW3	25-OCT-94	SNL0201406	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW3	27-APR-94	SNL0201240	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW3	28-JUL-92	SNL0200770	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW4	18-APR-96	SNL0203813	10	ug/L	U	10	D	8270	5048
Dinitrophenol, 2,4-	MWL-MW4	18-APR-96	SNL0203800	10	ug/L	U	10	F	8270	5048
Dinitrophenol, 2,4-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	6.48961	F	8270	03315
Dinitrophenol, 2,4-	MWL-MW4	19-APR-95	022151-02	50	ug/L	U	6.48961	F	8270	03315
Dinitrophenol, 2,4-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	6.48961	F	8270	03315
Dinitrophenol, 2,4-	MWL-MW4	20-OCT-95	026466-02	10	ug/L	U	10	DU	8270	04407
Dinitrophenol, 2,4-	MWL-MW4	20-OCT-95	026465-02	10	ug/L	U	10	SA	8270	04407
Dinitrophenol, 2,4-	MWL-MW4	21-APR-93	SNL0200913	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW4	28-OCT-94	SNL0201498	50	ug/L	U	50	F	8270	
Dinitrophenol, 2,4-	MWL-MW4	31-MAY-94	SNL0201342	50	ug/L	U	50	F	8270	
Dinitrotoluene, 2,4-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Dinitrotoluene, 2,4-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Dinitrotoluene, 2,4-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Dinitrotoluene, 2,4-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Dinitrotoluene, 2,4-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Dinitrotoluene, 2,4-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Dinitrotoluene, 2,4-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Dinitrotoluene, 2,4-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Dinitrotoluene, 2,4-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Dinitrotoluene, 2,6-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Dinitrotoluene, 2,6-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Dinitrotoluene, 2,6-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Dinitrotoluene, 2,6-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Dinitrotoluene, 2,6-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.87298	F	8270	03315
Dinitrotoluene, 2,6-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.87298	F	8270	03315
Dinitrotoluene, 2,6-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Dinitrotoluene, 2,6-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Dinitrotoluene, 2,6-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Dinitrotoluene, 2,6-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.87298	F	8270	03306
Dinitrotoluene, 2,6-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.87298	F	8270	03306
Dinitrotoluene, 2,6-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Dinitrotoluene, 2,6-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Dinitrotoluene, 2,6-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Dinitrotoluene, 2,6-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.87298	F	8270	03306
Dinitrotoluene, 2,6-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.87298	F	8270	03306
Dinitrotoluene, 2,6-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Dinitrotoluene, 2,6-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Dinitrotoluene, 2,6-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.87298	F	8270	03315
Dinitrotoluene, 2,6-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.87298	F	8270	03315
Dinitrotoluene, 2,6-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.87298	F	8270	03315
Dinitrotoluene, 2,6-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Dinitrotoluene, 2,6-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Dinitrotoluene, 2,6-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Dinitrotoluene, 2,6-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Di-n-octyl phthalate	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Di-n-octyl phthalate	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Di-n-octyl phthalate	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Di-n-octyl phthalate	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Di-n-octyl phthalate	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.51724	F	8270	03315
Di-n-octyl phthalate	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.51724	F	8270	03315
Di-n-octyl phthalate	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Di-n-octyl phthalate	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Di-n-octyl phthalate	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Di-n-octyl phthalate	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.51724	F	8270	03306
Di-n-octyl phthalate	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.51724	F	8270	03306
Di-n-octyl phthalate	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Di-n-octyl phthalate	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Di-n-octyl phthalate	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Di-n-octyl phthalate	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.51724	F	8270	03306
Di-n-octyl phthalate	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.51724	F	8270	03306
Di-n-octyl phthalate	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Di-n-octyl phthalate	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Di-n-octyl phthalate	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.51724	F	8270	03315
Di-n-octyl phthalate	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.51724	F	8270	03315

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Di-n-octyl phthalate	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.51724	F	8270	03315
Di-n-octyl phthalate	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Di-n-octyl phthalate	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Di-n-octyl phthalate	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Di-n-octyl phthalate	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Dinoseb	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Dinoseb	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Dinoseb	MWL-BW1	31-OCT-94	SNL0201517	1	ug/L	U	1	F	8150	
Dinoseb	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Dinoseb	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Dioxane, 1,4-	MWL-BW1	17-JUL-92	SNL0200631	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-BW1	17-JUL-92	SNL0200637	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-BW1	27-SEP-90	SNL0200009	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-BW1	27-SEP-90	SNL0200001	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-BW1	27-SEP-90	SNL0200002	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-MW1	17-JUL-92	SNL0200632	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-MW1	17-JUL-92	SNL0200638	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-MW2	17-JUL-92	SNL0200633	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-MW2	17-JUL-92	SNL0200639	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-MW2	28-SEP-90	SNL0200079	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-MW3	17-JUL-92	SNL0200634	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-MW3	17-JUL-92	SNL0200640	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-MW3	28-SEP-90	SNL0200052	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-MW3	28-SEP-90	SNL0200053	500	ug/L	U	500	F	8240	
Dioxane, 1,4-	MWL-MW3	28-SEP-90	SNL0200054	500	ug/L	U	500	F	8240	
Diphenyl amine	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Diphenyl amine	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Diphenyl amine	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Diphenyl amine	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Disulfoton	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Disulfoton	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Disulfoton	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Disulfoton	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Endosulfan I	MWL-BW1	06-AUG-91	SNL0200420	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-BW1	06-AUG-91	SNL0200437	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-BW1	07-MAY-91	SNL0200277	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-BW1	07-MAY-91	SNL0200281	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-BW1	09-OCT-91	SNL0200495	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-BW1	16-OCT-91	SNL0200567	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-BW1	16-OCT-91	SNL0200585	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-BW1	16-OCT-91	SNL0200603	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-BW1	27-SEP-90	SNL0200006	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-BW1	27-SEP-90	SNL0200013	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-BW1	31-OCT-94	SNL0201514	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW1	07-MAY-91	SNL0200279	0.05	ug/L	U	0.05	F	8080	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Endosulfan I	MWL-MW1	08-OCT-91	SNL0200459	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW1	15-OCT-91	SNL0200549	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW1	31-JUL-91	SNL0200352	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW2	01-AUG-91	SNL0200369	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW2	02-MAY-91	SNL0200217	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW2	07-OCT-91	SNL0200441	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW2	14-OCT-91	SNL0200513	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW2	28-SEP-90	SNL0200083	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW3	02-MAY-91	SNL0200219	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW3	05-AUG-91	SNL0200403	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW3	09-OCT-91	SNL0200477	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW3	15-OCT-91	SNL0200531	0.05	ug/L	U	0.05	F	8080	
Endosulfan I	MWL-MW3	28-SEP-90	SNL0200058	0.05	ug/L	U	0.05	F	8080	
Endosulfan II	MWL-BW1	06-AUG-91	SNL0200420	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-BW1	06-AUG-91	SNL0200437	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-BW1	07-MAY-91	SNL0200277	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-BW1	07-MAY-91	SNL0200281	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-BW1	09-OCT-91	SNL0200495	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-BW1	16-OCT-91	SNL0200567	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-BW1	16-OCT-91	SNL0200603	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-BW1	16-OCT-91	SNL0200585	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-BW1	27-SEP-90	SNL0200013	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-BW1	27-SEP-90	SNL0200006	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-BW1	31-OCT-94	SNL0201514	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW1	07-MAY-91	SNL0200279	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW1	08-OCT-91	SNL0200459	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW1	15-OCT-91	SNL0200549	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW1	31-JUL-91	SNL0200352	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW2	01-AUG-91	SNL0200369	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW2	02-MAY-91	SNL0200217	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW2	07-OCT-91	SNL0200441	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW2	14-OCT-91	SNL0200513	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW2	28-SEP-90	SNL0200083	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW3	02-MAY-91	SNL0200219	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW3	05-AUG-91	SNL0200403	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW3	09-OCT-91	SNL0200477	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW3	15-OCT-91	SNL0200531	0.1	ug/L	U	0.1	F	8080	
Endosulfan II	MWL-MW3	28-SEP-90	SNL0200058	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-BW1	06-AUG-91	SNL0200420	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-BW1	06-AUG-91	SNL0200437	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-BW1	07-MAY-91	SNL0200277	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-BW1	07-MAY-91	SNL0200281	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-BW1	09-OCT-91	SNL0200495	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-BW1	16-OCT-91	SNL0200567	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-BW1	16-OCT-91	SNL0200603	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-BW1	16-OCT-91	SNL0200585	0.1	ug/L	U	0.1	F	8080	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Endosulfan sulfate	MWL-BW1	27-SEP-90	SNL0200013	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-BW1	27-SEP-90	SNL0200006	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-BW1	31-OCT-94	SNL0201514	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW1	07-MAY-91	SNL0200279	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW1	08-OCT-91	SNL0200459	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW1	15-OCT-91	SNL0200549	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW1	31-JUL-91	SNL0200352	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW2	01-AUG-91	SNL0200369	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW2	02-MAY-91	SNL0200217	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW2	07-OCT-91	SNL0200441	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW2	14-OCT-91	SNL0200513	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW2	28-SEP-90	SNL0200083	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW3	02-MAY-91	SNL0200219	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW3	05-AUG-91	SNL0200403	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW3	09-OCT-91	SNL0200477	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW3	15-OCT-91	SNL0200531	0.1	ug/L	U	0.1	F	8080	
Endosulfan sulfate	MWL-MW3	28-SEP-90	SNL0200058	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	06-AUG-91	SNL0200420	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	06-AUG-91	SNL0200437	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	07-MAY-91	SNL0200277	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	07-MAY-91	SNL0200281	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	09-OCT-91	SNL0200495	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	16-OCT-91	SNL0200567	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	16-OCT-91	SNL0200603	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	16-OCT-91	SNL0200585	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	24-JAN-91	SNL0200120	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	24-JAN-91	SNL0200158	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	27-SEP-90	SNL0200013	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	27-SEP-90	SNL0200006	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-BW1	31-OCT-94	SNL0201514	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW1	07-MAY-91	SNL0200279	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW1	08-OCT-91	SNL0200459	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW1	15-OCT-91	SNL0200549	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW1	24-JAN-91	SNL0200139	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW1	31-JUL-91	SNL0200352	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW2	01-AUG-91	SNL0200369	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW2	02-MAY-91	SNL0200217	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW2	07-OCT-91	SNL0200441	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW2	14-OCT-91	SNL0200513	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW2	28-JAN-91	SNL0200177	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW2	28-SEP-90	SNL0200083	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW3	02-MAY-91	SNL0200219	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW3	05-AUG-91	SNL0200403	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW3	09-OCT-91	SNL0200477	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW3	15-OCT-91	SNL0200531	0.1	ug/L	U	0.1	F	8080	
Endrin	MWL-MW3	28-JAN-91	SNL0200196	0.1	ug/L	U	0.1	F	8080	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Endrin	MWL-MW3	28-SEP-90	SNL0200058	0.1	ug/L	U	0.1	F	8080	
Endrin aldehyde	MWL-BW1	27-SEP-90	SNL0200013	0.1	ug/L	U	0.1	F	8080	
Endrin aldehyde	MWL-BW1	27-SEP-90	SNL0200006	0.1	ug/L	U	0.1	F	8080	
Endrin aldehyde	MWL-MW2	28-SEP-90	SNL0200083	0.1	ug/L	U	0.1	F	8080	
Endrin aldehyde	MWL-MW3	28-SEP-90	SNL0200058	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-BW1	06-AUG-91	SNL0200420	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-BW1	06-AUG-91	SNL0200437	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-BW1	07-MAY-91	SNL0200277	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-BW1	07-MAY-91	SNL0200281	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-BW1	09-OCT-91	SNL0200495	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-BW1	16-OCT-91	SNL0200567	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-BW1	16-OCT-91	SNL0200585	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-BW1	16-OCT-91	SNL0200603	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-BW1	31-OCT-94	SNL0201514	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW1	07-MAY-91	SNL0200279	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW1	08-OCT-91	SNL0200459	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW1	15-OCT-91	SNL0200549	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW1	31-JUL-91	SNL0200352	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW2	01-AUG-91	SNL0200369	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW2	02-MAY-91	SNL0200217	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW2	07-OCT-91	SNL0200441	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW2	14-OCT-91	SNL0200513	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW3	02-MAY-91	SNL0200219	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW3	05-AUG-91	SNL0200403	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW3	09-OCT-91	SNL0200477	0.1	ug/L	U	0.1	F	8080	
Endrin ketone	MWL-MW3	15-OCT-91	SNL0200531	0.1	ug/L	U	0.1	F	8080	
Ethanone, 1-[4-(1-hydroxy-1-methylethyl)phenyl]	MWL-MW4	31-MAY-94	SNL0201537	4.1	ug/L	2	2	F	8270	
Ethanone, 1-[4-(1-hydroxy-1-methylethyl)phenyl]	MWL-MW4	31-MAY-94	SNL0201537	7.1	ug/L	2	2	F	8270	
Ethyl benzene	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Ethyl benzene	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Ethyl benzene	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Ethyl benzene	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Ethyl benzene	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Ethyl benzene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.91	F	8240	03315
Ethyl benzene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.91	F	8240	03315
Ethyl benzene	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Ethyl benzene	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Ethyl benzene	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Ethyl benzene	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Ethyl benzene	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Ethyl benzene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.91	F	8240	03306
Ethyl benzene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.91	F	8240	03306
Ethyl benzene	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Ethyl benzene	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Ethyl benzene	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Ethyl benzene	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Ethyl benzene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.91	F	8240	03306
Ethyl benzene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.91	F	8240	03306
Ethyl benzene	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Ethyl benzene	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Ethyl benzene	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Ethyl benzene	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Ethyl benzene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.91	F	8240	03315
Ethyl benzene	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	0.91	F	8240	03315
Ethyl benzene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.91	F	8240	03315
Ethyl benzene	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Ethyl benzene	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Ethyl benzene	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Ethyl benzene	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Ethyl benzene	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Ethyl benzene	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Ethyl benzene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Ethyl cyanide	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Ethyl cyanide	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Ethyl methacrylate	MWL-BW1	17-JUL-92	SNL0200631	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-BW1	17-JUL-92	SNL0200637	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-BW1	27-SEP-90	SNL0200009	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-BW1	27-SEP-90	SNL0200001	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-BW1	27-SEP-90	SNL0200002	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-MW1	17-JUL-92	SNL0200632	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-MW1	17-JUL-92	SNL0200638	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-MW2	17-JUL-92	SNL0200633	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-MW2	17-JUL-92	SNL0200639	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-MW2	28-SEP-90	SNL0200079	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-MW3	17-JUL-92	SNL0200634	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-MW3	17-JUL-92	SNL0200640	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-MW3	28-SEP-90	SNL0200052	20	ug/L	U	20	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Ethyl methacrylate	MWL-MW3	28-SEP-90	SNL0200054	20	ug/L	U	20	F	8240	
Ethyl methacrylate	MWL-MW3	28-SEP-90	SNL0200053	20	ug/L	U	20	F	8240	
Ethyl methanesulfonate	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Ethyl methanesulfonate	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Ethyl methanesulfonate	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Ethyl methanesulfonate	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Ethylcyclopentane	MWL-MW1	25-OCT-94	SNL0201526	4.3	ug/L	1	1	F	8270	
Ethylcyclopentane	MWL-MW3	25-OCT-94	SNL0201524	4.6	ug/L	1	1	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Ethylhexyl)phthalate, bis(2-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Ethylhexyl)phthalate, bis(2-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Ethylhexyl)phthalate, bis(2-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-BW1	27-SEP-90	SNL0200012	13	ug/L		10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW1	04-MAY-94	SNL0201289	160	ug/L		10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Ethylhexyl)phthalate, bis(2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	2.41273	F	8270	03315
Ethylhexyl)phthalate, bis(2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	2.41273	F	8270	03315
Ethylhexyl)phthalate, bis(2-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Ethylhexyl)phthalate, bis(2-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Ethylhexyl)phthalate, bis(2-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW2	02-MAY-94	SNL0201271	2.2	ug/L	J	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Ethylhexyl)phthalate, bis(2-	MWL-MW2	17-APR-95	022145-02	89	ug/L		2.41273	F	8270	03306
Ethylhexyl)phthalate, bis(2-	MWL-MW2	17-APR-95	022145-02	89	ug/L		2.41273	F	8270	03306
Ethylhexyl)phthalate, bis(2-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW2	27-APR-94	SNL0201224	7.4	ug/L	J	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Ethylhexyl)phthalate, bis(2-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Ethylhexyl)phthalate, bis(2-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Ethylhexyl)phthalate, bis(2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	2.41273	F	8270	03306
Ethylhexyl)phthalate, bis(2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	2.41273	F	8270	03306
Ethylhexyl)phthalate, bis(2-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Ethylhexyl)phthalate, bis(2-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Ethylhexyl)phthalate, bis(2-	MWL-MW4	19-APR-95	022150-02	6.9	ug/L	J	2.41273	F	8270	03315
Ethylhexyl)phthalate, bis(2-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	2.41273	F	8270	03315
Ethylhexyl)phthalate, bis(2-	MWL-MW4	19-APR-95	022150-02	6.9	ug/L	J	2.41273	F	8270	03315
Ethylhexyl)phthalate, bis(2-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Ethylhexyl)phthalate, bis(2-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Ethylhexyl)phthalate, bis(2-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Ethylhexyl)phthalate, bis(2-	MWL-MW4	31-MAY-94	SNL0201342	1.7	ug/L	BJ	10	F	8270	
Famphur	MWL-BW1	27-SEP-90	SNL0200005	100000000	ug/L	U	100000000	F	8270	
Famphur	MWL-BW1	27-SEP-90	SNL0200012	100000000	ug/L	U	100000000	F	8270	
Famphur	MWL-MW2	28-SEP-90	SNL0200082	100000000	ug/L	U	100000000	F	8270	
Famphur	MWL-MW3	28-SEP-90	SNL0200057	100000000	ug/L	U	100000000	F	8270	
Fluoranthene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Fluoranthene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Fluoranthene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Fluoranthene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Fluoranthene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.785	F	8270	03315
Fluoranthene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.785	F	8270	03315
Fluoranthene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Fluoranthene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Fluoranthene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Fluoranthene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Fluoranthene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.785	F	8270	03306
Fluoranthene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.785	F	8270	03306
Fluoranthene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Fluoranthene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Fluoranthene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Fluoranthene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.785	F	8270	03306
Fluoranthene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.785	F	8270	03306
Fluoranthene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Fluoranthene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Fluoranthene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.785	F	8270	03315
Fluoranthene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.785	F	8270	03315
Fluoranthene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.785	F	8270	03315
Fluoranthene	MWL-MW4	20-OCT-95	026486-02	5	ug/L	U	5	DU	8270	04407
Fluoranthene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Fluoranthene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Fluoranthene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Fluorene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Fluorene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Fluorene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Fluorene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Fluorene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Fluorene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Fluorene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Fluorene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Fluorene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Fluorene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Fluorene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Fluorene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Fluorene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Fluorene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.79002	F	8270	03315
Fluorene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.79002	F	8270	03315
Fluorene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Fluorene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Fluorene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Fluorene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.79002	F	8270	03306
Fluorene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.79002	F	8270	03306
Fluorene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Fluorene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Fluorene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Fluorene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.79002	F	8270	03306
Fluorene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.79002	F	8270	03306
Fluorene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Fluorene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Fluorene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.79002	F	8270	03315
Fluorene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.79002	F	8270	03315
Fluorene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.79002	F	8270	03315
Fluorene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Fluorene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Fluorene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Fluorene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Heptachlor	MWL-BW1	06-AUG-91	SNL0200420	0.05	ug/L	U	0.05	F	8080	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Heptachlor	MWL-BW1	06-AUG-91	SNL0200437	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-BW1	07-MAY-91	SNL0200277	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-BW1	07-MAY-91	SNL0200281	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-BW1	09-OCT-91	SNL0200495	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-BW1	16-OCT-91	SNL0200567	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-BW1	16-OCT-91	SNL0200603	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-BW1	16-OCT-91	SNL0200585	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-BW1	27-SEP-90	SNL0200006	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-BW1	27-SEP-90	SNL0200013	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-BW1	31-OCT-94	SNL0201514	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW1	07-MAY-91	SNL0200279	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW1	08-OCT-91	SNL0200459	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW1	15-OCT-91	SNL0200549	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW1	31-JUL-91	SNL0200352	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW2	01-AUG-91	SNL0200369	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW2	02-MAY-91	SNL0200217	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW2	07-OCT-91	SNL0200441	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW2	14-OCT-91	SNL0200513	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW2	28-SEP-90	SNL0200083	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW3	02-MAY-91	SNL0200219	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW3	05-AUG-91	SNL0200403	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW3	09-OCT-91	SNL0200477	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW3	15-OCT-91	SNL0200531	0.05	ug/L	U	0.05	F	8080	
Heptachlor	MWL-MW3	28-SEP-90	SNL0200058	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-BW1	06-AUG-91	SNL0200420	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-BW1	06-AUG-91	SNL0200437	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-BW1	07-MAY-91	SNL0200277	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-BW1	07-MAY-91	SNL0200281	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-BW1	09-OCT-91	SNL0200495	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-BW1	16-OCT-91	SNL0200567	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-BW1	16-OCT-91	SNL0200603	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-BW1	16-OCT-91	SNL0200585	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-BW1	27-SEP-90	SNL0200013	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-BW1	27-SEP-90	SNL0200006	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-BW1	31-OCT-94	SNL0201514	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW1	07-MAY-91	SNL0200279	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW1	08-OCT-91	SNL0200459	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW1	15-OCT-91	SNL0200549	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW1	31-JUL-91	SNL0200352	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW2	01-AUG-91	SNL0200369	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW2	02-MAY-91	SNL0200217	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW2	07-OCT-91	SNL0200441	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW2	14-OCT-91	SNL0200513	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW2	28-SEP-90	SNL0200083	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW3	02-MAY-91	SNL0200219	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW3	05-AUG-91	SNL0200403	0.05	ug/L	U	0.05	F	8080	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Heptachlor epoxide	MWL-MW3	09-OCT-91	SNL0200477	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW3	15-OCT-91	SNL0200531	0.05	ug/L	U	0.05	F	8080	
Heptachlor epoxide	MWL-MW3	28-SEP-90	SNL0200058	0.05	ug/L	U	0.05	F	8080	
Hexachlorobenzene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Hexachlorobenzene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Hexachlorobenzene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Hexachlorobenzene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Hexachlorobenzene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.74881	F	8270	03315
Hexachlorobenzene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.74881	F	8270	03315
Hexachlorobenzene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Hexachlorobenzene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Hexachlorobenzene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Hexachlorobenzene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.74881	F	8270	03306
Hexachlorobenzene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.74881	F	8270	03306
Hexachlorobenzene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Hexachlorobenzene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Hexachlorobenzene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Hexachlorobenzene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.74881	F	8270	03306
Hexachlorobenzene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.74881	F	8270	03306
Hexachlorobenzene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Hexachlorobenzene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Hexachlorobenzene	MWL-MW4	16-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Hexachlorobenzene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.74881	F	8270	03315
Hexachlorobenzene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.74881	F	8270	03315
Hexachlorobenzene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.74881	F	8270	03315
Hexachlorobenzene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Hexachlorobenzene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Hexachlorobenzene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Hexachlorobenzene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Hexachlorobutadiene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Hexachlorobutadiene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Hexachlorobutadiene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Hexachlorobutadiene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.18739	F	8270	03315
Hexachlorobutadiene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.18739	F	8270	03315
Hexachlorobutadiene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Hexachlorobutadiene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Hexachlorobutadiene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Hexachlorobutadiene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.18739	F	8270	03306
Hexachlorobutadiene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.18739	F	8270	03306
Hexachlorobutadiene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Hexachlorobutadiene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Hexachlorobutadiene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Hexachlorobutadiene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Hexachlorobutadiene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.18739	F	8270	03306
Hexachlorobutadiene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.18739	F	8270	03306
Hexachlorobutadiene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Hexachlorobutadiene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Hexachlorobutadiene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.18739	F	8270	03315
Hexachlorobutadiene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.18739	F	8270	03315
Hexachlorobutadiene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.18739	F	8270	03315
Hexachlorobutadiene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Hexachlorobutadiene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Hexachlorobutadiene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Hexachlorobutadiene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Hexachlorobutadiene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Hexachlorocyclopentadiene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Hexachlorocyclopentadiene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Hexachlorocyclopentadiene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Hexachlorocyclopentadiene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	3.24	F	8270	03315
Hexachlorocyclopentadiene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	3.24	F	8270	03315
Hexachlorocyclopentadiene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Hexachlorocyclopentadiene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Hexachlorocyclopentadiene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Hexachlorocyclopentadiene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Hexachlorocyclopentadiene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	3.24	F	8270	03306
Hexachlorocyclopentadiene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	3.24	F	8270	03306
Hexachlorocyclopentadiene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Hexachlorocyclopentadiene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Hexachlorocyclopentadiene	MWL-MW3	18-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Hexachlorocyclopentadiene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	3.24	F	8270	03306
Hexachlorocyclopentadiene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	3.24	F	8270	03306
Hexachlorocyclopentadiene	MWL-MW3	17-OCT-94	SNL0201356	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Hexachlorocyclopentadiene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Hexachlorocyclopentadiene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	3.24	F	8270	03315
Hexachlorocyclopentadiene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	3.24	F	8270	03315
Hexachlorocyclopentadiene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	3.24	F	8270	03315
Hexachlorocyclopentadiene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Hexachlorocyclopentadiene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Hexachlorocyclopentadiene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Hexachlorocyclopentadiene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Hexachlorodibenzo[b,e][1,4]dioxin	MWL-BW1	27-SEP-90	SNL0200008	0.22	ng/L	U	0.22	F	8280	
Hexachlorodibenzo[b,e][1,4]dioxin	MWL-BW1	27-SEP-90	SNL0200015	0.66	ng/L	U	0.66	F	8280	
Hexachlorodibenzo[b,e][1,4]dioxin	MWL-MW2	28-SEP-90	SNL0200085	0.1	ng/L	U	0.1	F	8280	
Hexachlorodibenzo[b,e][1,4]dioxin	MWL-MW3	28-SEP-90	SNL0200060	0.38	ng/L	U	0.38	F	8280	
Hexachlorodibenzofuran	MWL-BW1	27-SEP-90	SNL0200008	0.18	ng/L	U	0.18	F	8280	
Hexachlorodibenzofuran	MWL-BW1	27-SEP-90	SNL0200015	0.35	ng/L	U	0.35	F	8280	
Hexachlorodibenzofuran	MWL-MW2	28-SEP-90	SNL0200085	0.07	ng/L	U	0.07	F	8280	
Hexachlorodibenzofuran	MWL-MW3	28-SEP-90	SNL0200060	0.22	ng/L	U	0.22	F	8280	
Hexachloroethane	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Hexachloroethane	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Hexachloroethane	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Hexachloroethane	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Hexachloroethane	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.48466	F	8270	03315
Hexachloroethane	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.48466	F	8270	03315
Hexachloroethane	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Hexachloroethane	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Hexachloroethane	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Hexachloroethane	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.48466	F	8270	03306
Hexachloroethane	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.48466	F	8270	03306
Hexachloroethane	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Hexachloroethane	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Hexachloroethane	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Hexachloroethane	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.48466	F	8270	03306
Hexachloroethane	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.48466	F	8270	03306
Hexachloroethane	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Hexachloroethane	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Hexachloroethane	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Hexachloroethane	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.48466	F	8270	03315
Hexachloroethane	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.48466	F	8270	03315
Hexachloroethane	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.48466	F	8270	03315
Hexachloroethane	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Hexachloroethane	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Hexachloroethane	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Hexachloroethane	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Hexachlorophene	MWL-BW1	27-SEP-90	SNL0200005	100000000	ug/L	U	100000000	F	8270	
Hexachlorophene	MWL-BW1	27-SEP-90	SNL0200012	100000000	ug/L	U	100000000	F	8270	
Hexachlorophene	MWL-MW2	28-SEP-90	SNL0200082	100000000	ug/L	U	100000000	F	8270	
Hexachlorophene	MWL-MW3	28-SEP-90	SNL0200057	100000000	ug/L	U	100000000	F	8270	
Hexachloropropene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Hexachloropropene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Hexachloropropene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Hexachloropropene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Hexanone, 2-	MWL-BW1	16-APR-96	SNL0203772	5	ug/L	U	5	F	8260	5030
Hexanone, 2-	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	23-JUL-92	SNL0200713	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	23-JUL-92	SNL0200715	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	23-OCT-95	026461-01	2	ug/L	U	2	SA	8260	04397
Hexanone, 2-	MWL-BW1	26-OCT-94	SNL0201452	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	27-APR-94	SNL0201253	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	27-OCT-94	SNL0201467	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	27-OCT-94	SNL0201482	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	27-OCT-94	SNL0201512	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	29-JUL-92	SNL0200789	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	29-JUL-92	SNL0200807	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-BW1	29-JUL-92	SNL0200826	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW1	03-MAY-94	SNL0201305	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW1	04-MAY-94	SNL0201287	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW1	18-APR-96	SNL0203786	5	ug/L	U	5	F	8260	5048
Hexanone, 2-	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	1.79	F	8240	03315
Hexanone, 2-	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	1.79	F	8240	03315
Hexanone, 2-	MWL-MW1	20-OCT-95	026464-01	2	ug/L	U	2	SA	8260	04407
Hexanone, 2-	MWL-MW1	22-JUL-92	SNL0200676	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW1	22-JUL-92	SNL0200696	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW1	24-OCT-94	SNL0203567	10	ug/L	U	10	F	8240	1008

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Hexanone, 2-	MWL-MW1	25-OCT-94	SNL0201421	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW1	25-OCT-94	SNL0201437	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW1	26-APR-94	SNL0201206	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW1	28-JUL-92	SNL0200751	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW2	02-MAY-94	SNL0201269	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW2	15-APR-96	SNL0203719	5	ug/L	U	5	F	8260	5027
Hexanone, 2-	MWL-MW2	15-APR-96	SNL0203726	5	ug/L	U	5	F	8260	5027
Hexanone, 2-	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	1.79	F	8240	03306
Hexanone, 2-	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	1.79	F	8240	03306
Hexanone, 2-	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW2	19-OCT-94	SNL0201373	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW2	22-JUL-92	SNL0200694	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW2	24-OCT-94	SNL0201389	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW2	24-OCT-94	SNL0201404	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW2	27-APR-94	SNL0201222	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW2	27-JUL-92	SNL0200732	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	03-MAY-94	SNL0201323	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	15-APR-96	SNL0203745	5	ug/L	U	5	F	8260	5027
Hexanone, 2-	MWL-MW3	15-APR-96	SNL0203752	5	ug/L	U	5	F	8260	5027
Hexanone, 2-	MWL-MW3	16-OCT-95	026458-01	2	ug/L	U	2	SA	8260	04393
Hexanone, 2-	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	1.79	F	8240	03306
Hexanone, 2-	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	1.79	F	8240	03306
Hexanone, 2-	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	17-OCT-94	SNL0201357	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	17-OCT-94	SNL0201372	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	21-JUL-92	SNL0200657	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	25-OCT-94	SNL0201405	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	27-APR-94	SNL0201238	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	28-JUL-92	SNL0200769	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW4	11-NOV-93	SNL0201160	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW4	11-NOV-93	SNL0201180	10	ug/L	U	10	F	8240	
Hexanone, 2-	MWL-MW4	18-APR-96	SNL0203812	5	ug/L	U	5	D	8260	5048
Hexanone, 2-	MWL-MW4	18-APR-96	SNL0203799	5	ug/L	U	5	F	8260	5048
Hexanone, 2-	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	1.79	F	8240	03315
Hexanone, 2-	MWL-MW4	19-APR-95	022151-01	10	ug/L	U	1.79	F	8240	03315
Hexanone, 2-	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	1.79	F	8240	03315
Hexanone, 2-	MWL-MW4	19-APR-95	022154-01	5	ug/L	U	5	SA	8240	03305
Hexanone, 2-	MWL-MW4	20-OCT-95	026466-01	2	ug/L	U	2	DU	8260	04407
Hexanone, 2-	MWL-MW4	20-OCT-95	026465-01	2	ug/L	U	2	SA	8260	04407
Hexanone, 2-	MWL-MW4	21-APR-93	SNL0200912	10	ug/L	U	10	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Hexanone, 2-	MWL-MW4	28-OCT-94	SNL0201497	10	ug/L	U	10	F	8240	
Hydrocarbon C10-C20, saturated	MWL-MW1	04-MAY-94	SNL0201538	15	ug/L		100000000	F	8240	
Hydrocarbon C10-C20, saturated	MWL-MW3	03-MAY-94	SNL0201541	5.2	ug/L		100000000	F	8240	
Hydrocarbon C10-C20, saturated	MWL-MW3	03-MAY-94	SNL0201541	25	ug/L		100000000	F	8240	
Hydrocarbon C10-C20, saturated	MWL-MW3	03-MAY-94	SNL0201541	29	ug/L		100000000	F	8240	
Hydrocarbon C10-C20, saturated	MWL-MW3	03-MAY-94	SNL0201541	17	ug/L		100000000	F	8240	
Hydrocarbon, cyclic	MWL-MW4	19-APR-95	022150-02	20	ug/L		0	F	8270	03315
Hydrocarbon, cyclic	MWL-MW4	19-APR-95	022150-02	20	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW1	04-MAY-94	SNL0201539	5.3	ug/L		100000000	F	8270	
Hydrocarbon, oxygenated	MWL-MW1	19-APR-95	022149-02	3.9	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW1	19-APR-95	022149-02	7.1	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW1	19-APR-95	022149-02	3.9	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW1	19-APR-95	022149-02	7.1	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW1	25-OCT-94	SNL0201526	4.5	ug/L		100000000	F	8270	
Hydrocarbon, oxygenated	MWL-MW1	25-OCT-94	SNL0201526	19	ug/L		100000000	F	8270	
Hydrocarbon, oxygenated	MWL-MW1	25-OCT-94	SNL0201526	60	ug/L		100000000	F	8270	
Hydrocarbon, oxygenated	MWL-MW1	25-OCT-94	SNL0201526	9.8	ug/L		100000000	F	8270	
Hydrocarbon, oxygenated	MWL-MW2	17-APR-95	022145-02	6.5	ug/L		0	F	8270	03306
Hydrocarbon, oxygenated	MWL-MW2	17-APR-95	022145-02	20	ug/L		0	F	8270	03306
Hydrocarbon, oxygenated	MWL-MW2	17-APR-95	022145-02	8.3	ug/L		0	F	8270	03306
Hydrocarbon, oxygenated	MWL-MW2	17-APR-95	022145-02	20	ug/L		0	F	8270	03306
Hydrocarbon, oxygenated	MWL-MW2	17-APR-95	022145-02	8.3	ug/L		0	F	8270	03306
Hydrocarbon, oxygenated	MWL-MW2	17-APR-95	022145-02	6.5	ug/L		0	F	8270	03306
Hydrocarbon, oxygenated	MWL-MW2	24-OCT-94	SNL0201522	4.6	ug/L		100000000	F	8270	
Hydrocarbon, oxygenated	MWL-MW3	03-MAY-94	SNL0201541	10	ug/L		100000000	F	8240	
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	1.6	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	11	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	110	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	15	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	11	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	6.8	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	5.3	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	1.6	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	110	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	15	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	6.8	ug/L		0	F	8270	03315
Hydrocarbon, oxygenated	MWL-MW4	19-APR-95	022150-02	5.3	ug/L		0	F	8270	03315
Hydroxpropyl)ether, bis(2-	MWL-BW1	27-OCT-94	SNL0201529	5.2	ug/L	2	2	F	8270	
Hydroxpropyl)ether, bis(2-	MWL-BW1	27-OCT-94	SNL0201531	20	ug/L	2	2	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Indeno(1,2,3-c,d)pyrene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Indeno(1,2,3-c,d)pyrene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Indeno(1,2,3-c,d)pyrene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Indeno(1,2,3-c,d)pyrene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Indeno(1,2,3-c,d)pyrene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.66362	F	8270	03315
Indeno(1,2,3-c,d)pyrene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.66362	F	8270	03315
Indeno(1,2,3-c,d)pyrene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Indeno(1,2,3-c,d)pyrene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Indeno(1,2,3-c,d)pyrene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Indeno(1,2,3-c,d)pyrene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.66362	F	8270	03306
Indeno(1,2,3-c,d)pyrene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.66362	F	8270	03306
Indeno(1,2,3-c,d)pyrene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Indeno(1,2,3-c,d)pyrene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Indeno(1,2,3-c,d)pyrene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Indeno(1,2,3-c,d)pyrene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.66362	F	8270	03306
Indeno(1,2,3-c,d)pyrene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.66362	F	8270	03306
Indeno(1,2,3-c,d)pyrene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Indeno(1,2,3-c,d)pyrene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Indeno(1,2,3-c,d)pyrene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.66362	F	8270	03315
Indeno(1,2,3-c,d)pyrene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.66362	F	8270	03315
Indeno(1,2,3-c,d)pyrene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.66362	F	8270	03315
Indeno(1,2,3-c,d)pyrene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Indeno(1,2,3-c,d)pyrene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Indeno(1,2,3-c,d)pyrene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Indeno(1,2,3-c,d)pyrene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Iodomethane	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Iodomethane	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Iodomethane	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Iodomethane	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Iodomethane	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Iodomethane	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Iodomethane	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Iodomethane	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Iodomethane	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Iodomethane	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Iodomethane	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Iodomethane	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Iodomethane	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Iodomethane	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Iodomethane	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Isobutanol	MWL-BW1	17-JUL-92	SNL0200631	200	ug/L	U	200	F	8240	
Isobutanol	MWL-BW1	17-JUL-92	SNL0200637	200	ug/L	U	200	F	8240	
Isobutanol	MWL-BW1	27-SEP-90	SNL0200001	200	ug/L	U	200	F	8240	
Isobutanol	MWL-BW1	27-SEP-90	SNL0200002	200	ug/L	U	200	F	8240	
Isobutanol	MWL-BW1	27-SEP-90	SNL0200009	200	ug/L	U	200	F	8240	
Isobutanol	MWL-MW1	17-JUL-92	SNL0200632	200	ug/L	U	200	F	8240	
Isobutanol	MWL-MW1	17-JUL-92	SNL0200638	200	ug/L	U	200	F	8240	
Isobutanol	MWL-MW2	17-JUL-92	SNL0200633	200	ug/L	U	200	F	8240	
Isobutanol	MWL-MW2	17-JUL-92	SNL0200639	200	ug/L	U	200	F	8240	
Isobutanol	MWL-MW2	28-SEP-90	SNL0200079	200	ug/L	U	200	F	8240	
Isobutanol	MWL-MW3	17-JUL-92	SNL0200634	200	ug/L	U	200	F	8240	
Isobutanol	MWL-MW3	17-JUL-92	SNL0200640	200	ug/L	U	200	F	8240	
Isobutanol	MWL-MW3	28-SEP-90	SNL0200052	200	ug/L	U	200	F	8240	
Isobutanol	MWL-MW3	28-SEP-90	SNL0200053	200	ug/L	U	200	F	8240	
Isobutanol	MWL-MW3	28-SEP-90	SNL0200054	200	ug/L	U	200	F	8240	
Isodrin	MWL-BW1	27-SEP-90	SNL0200013	0.1	ug/L	U	0.1	F	8080	
Isodrin	MWL-BW1	27-SEP-90	SNL0200006	0.1	ug/L	U	0.1	F	8080	
Isodrin	MWL-MW2	28-SEP-90	SNL0200083	0.1	ug/L	U	0.1	F	8080	
Isodrin	MWL-MW3	28-SEP-90	SNL0200058	0.1	ug/L	U	0.1	F	8080	
Isophorone	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Isophorone	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Isophorone	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Isophorone	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Isophorone	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Isophorone	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Isophorone	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Isophorone	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Isophorone	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Isophorone	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Isophorone	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Isophorone	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Isophorone	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Isophorone	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.16908	F	8270	03315
Isophorone	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.16908	F	8270	03315
Isophorone	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Isophorone	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Isophorone	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Isophorone	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.16908	F	8270	03306
Isophorone	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.16908	F	8270	03306
Isophorone	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Isophorone	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Isophorone	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Isophorone	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.16908	F	8270	03306
Isophorone	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.16908	F	8270	03306
Isophorone	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Isophorone	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Isophorone	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.16908	F	8270	03315
Isophorone	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.16908	F	8270	03315
Isophorone	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.16908	F	8270	03315
Isophorone	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Isophorone	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Isophorone	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Isophorone	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Isopropylbenzene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Isopropyltoluene, p-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Isosafrole	MWL-BW1	27-SEP-90	SNL0200005	20	ug/L	U	20	F	8270	
Isosafrole	MWL-BW1	27-SEP-90	SNL0200012	20	ug/L	U	20	F	8270	
Isosafrole	MWL-MW2	28-SEP-90	SNL0200082	20	ug/L	U	20	F	8270	
Isosafrole	MWL-MW3	28-SEP-90	SNL0200057	20	ug/L	U	20	F	8270	
Kepone	MWL-BW1	27-SEP-90	SNL0200013	1	ug/L	U	1	F	8080	
Kepone	MWL-BW1	27-SEP-90	SNL0200006	1	ug/L	U	1	F	8080	
Kepone	MWL-MW2	28-SEP-90	SNL0200083	1	ug/L	U	1	F	8080	
Kepone	MWL-MW3	28-SEP-90	SNL0200058	1	ug/L	U	1	F	8080	
Lindane	MWL-BW1	06-AUG-91	SNL0200420	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-BW1	06-AUG-91	SNL0200437	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-BW1	07-MAY-91	SNL0200277	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-BW1	07-MAY-91	SNL0200281	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-BW1	09-OCT-91	SNL0200495	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-BW1	16-OCT-91	SNL0200567	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-BW1	16-OCT-91	SNL0200585	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-BW1	16-OCT-91	SNL0200603	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-BW1	24-JAN-91	SNL0200120	0.4	ug/L	U	0.4	F	8080	
Lindane	MWL-BW1	24-JAN-91	SNL0200158	0.4	ug/L	U	0.4	F	8080	
Lindane	MWL-BW1	27-SEP-90	SNL0200006	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-BW1	27-SEP-90	SNL0200013	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-BW1	31-OCT-94	SNL0201514	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW1	07-MAY-91	SNL0200279	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW1	08-OCT-91	SNL0200459	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW1	15-OCT-91	SNL0200549	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW1	24-JAN-91	SNL0200139	0.4	ug/L	U	0.4	F	8080	
Lindane	MWL-MW1	31-JUL-91	SNL0200352	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW2	01-AUG-91	SNL0200369	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW2	02-MAY-91	SNL0200217	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW2	07-OCT-91	SNL0200441	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW2	14-OCT-91	SNL0200513	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW2	28-JAN-91	SNL0200177	0.4	ug/L	U	0.4	F	8080	
Lindane	MWL-MW2	28-SEP-90	SNL0200083	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW3	02-MAY-91	SNL0200219	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW3	05-AUG-91	SNL0200403	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW3	09-OCT-91	SNL0200477	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW3	15-OCT-91	SNL0200531	0.05	ug/L	U	0.05	F	8080	
Lindane	MWL-MW3	28-JAN-91	SNL0200196	0.4	ug/L	U	0.4	F	8080	
Lindane	MWL-MW3	28-SEP-90	SNL0200058	0.05	ug/L	U	0.05	F	8080	
Methacrylonitrile	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Methacrylonitrile	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Methacrylonitrile	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Methapyrilene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Methapyrilene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Methapyrilene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Methapyrilene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Methoxy-1-methylethoxy)-2-propanol, 1-(2-	MWL-BW1	27-OCT-94	SNL0201531	27	ug/L	2	2	F	8270	
Methoxy-1-methylethoxy)-2-propanol, 1-(2-	MWL-MW2	02-MAY-94	SNL0201540	6.7	ug/L	2	2	F	8270	
Methoxy-2,2-dimethylpropane, 1-	MWL-BW1	27-OCT-94	SNL0201529	6.8	ug/L	1	1	F	8270	
Methoxy-2,2-dimethylpropane, 1-	MWL-BW1	27-OCT-94	SNL0201531	52	ug/L	1	1	F	8270	
Methoxychlor	MWL-BW1	06-AUG-91	SNL0200420	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-BW1	06-AUG-91	SNL0200437	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-BW1	07-MAY-91	SNL0200277	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-BW1	07-MAY-91	SNL0200281	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-BW1	09-OCT-91	SNL0200495	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-BW1	16-OCT-91	SNL0200567	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-BW1	16-OCT-91	SNL0200603	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-BW1	16-OCT-91	SNL0200585	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-BW1	24-JAN-91	SNL0200120	10	ug/L	U	10	F	8080	
Methoxychlor	MWL-BW1	24-JAN-91	SNL0200158	10	ug/L	U	10	F	8080	
Methoxychlor	MWL-BW1	27-SEP-90	SNL0200006	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-BW1	27-SEP-90	SNL0200013	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-BW1	31-OCT-94	SNL0201514	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW1	07-MAY-91	SNL0200279	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW1	08-OCT-91	SNL0200459	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW1	15-OCT-91	SNL0200549	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW1	24-JAN-91	SNL0200139	10	ug/L	U	10	F	8080	
Methoxychlor	MWL-MW1	31-JUL-91	SNL0200352	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW2	01-AUG-91	SNL0200369	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW2	02-MAY-91	SNL0200217	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW2	07-OCT-91	SNL0200441	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW2	14-OCT-91	SNL0200513	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW2	28-JAN-91	SNL0200177	10	ug/L	U	10	F	8080	
Methoxychlor	MWL-MW2	28-SEP-90	SNL0200083	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW3	02-MAY-91	SNL0200219	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW3	05-AUG-91	SNL0200403	0.5	ug/L	U	0.5	F	8080	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Methoxychlor	MWL-MW3	09-OCT-91	SNL0200477	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW3	15-OCT-91	SNL0200531	0.5	ug/L	U	0.5	F	8080	
Methoxychlor	MWL-MW3	28-JAN-91	SNL0200196	10	ug/L	U	10	F	8080	
Methoxychlor	MWL-MW3	28-SEP-90	SNL0200058	0.5	ug/L	U	0.5	F	8080	
Methyl methacrylate	MWL-BW1	17-JUL-92	SNL0200631	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-BW1	17-JUL-92	SNL0200637	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-BW1	27-SEP-90	SNL0200009	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-BW1	27-SEP-90	SNL0200001	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-BW1	27-SEP-90	SNL0200002	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-MW1	17-JUL-92	SNL0200632	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-MW1	17-JUL-92	SNL0200638	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-MW2	17-JUL-92	SNL0200633	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-MW2	17-JUL-92	SNL0200639	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-MW2	28-SEP-90	SNL0200079	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-MW3	17-JUL-92	SNL0200634	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-MW3	17-JUL-92	SNL0200640	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-MW3	28-SEP-90	SNL0200052	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-MW3	28-SEP-90	SNL0200054	20	ug/L	U	20	F	8240	
Methyl methacrylate	MWL-MW3	28-SEP-90	SNL0200053	20	ug/L	U	20	F	8240	
Methyl methanesulfonate	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Methyl methanesulfonate	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Methyl methanesulfonate	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Methyl methanesulfonate	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Methyl parathion	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Methyl parathion	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Methyl parathion	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Methyl parathion	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Methyl-1,2-ethanediyl)bis(oxy)]bis-2-propanol, 1,1'[(1-	MWL-BW1	27-OCT-94	SNL0201531	12	ug/L	2	2	F	8270	
Methyl-1-penten-3-ol, 2-	MWL-MW2	02-MAY-94	SNL0201540	9.7	ug/L	1	1	F	8270	
Methyl-1-penten-3-ol, 2-	MWL-MW2	02-MAY-94	SNL0201540	14	ug/L	1	1	F	8270	
Methyl-1-penten-3-ol, 2-	MWL-MW2	02-MAY-94	SNL0201540	14	ug/L	2	2	F	8270	
Methylbenzene	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Methylbenzene	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW4	11-NOV-93	SNL0201180	1	ug/L	J	5	F	8240	
Methylbenzene	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Methylbenzene	MWL-MW4	31-MAY-94	SNL0201340	0.54	ug/L	J	1	F	8260	
Methylcholanthrene, 3-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Methylcholanthrene, 3-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Methylcholanthrene, 3-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Methylcholanthrene, 3-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Methylene chloride	MWL-BW1	16-APR-96	SNL0203772	1.29	ug/L	JB	1	F	8260	5030
Methylene chloride	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Methylene chloride	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Methylene chloride	MWL-BW1	26-OCT-94	SNL0201452	2.2	ug/L	J	5	F	8240	
Methylene chloride	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-BW1	27-OCT-94	SNL0201467	1.8	ug/L	J	5	F	8240	
Methylene chloride	MWL-BW1	27-OCT-94	SNL0201482	2	ug/L	J	5	F	8240	
Methylene chloride	MWL-BW1	27-OCT-94	SNL0201512	1.7	ug/L	J	5	F	8240	
Methylene chloride	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-BW1	28-APR-97	9704-6619-02	5	ug/L	U	5	SA	8260	06619
Methylene chloride	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW1	18-APR-96	SNL0203786	1.37	ug/L	JB	1	F	8260	5048
Methylene chloride	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.04	F	8240	03315
Methylene chloride	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.04	F	8240	03315
Methylene chloride	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Methylene chloride	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW1	23-APR-97	9704-6617-08	5	ug/L	U	5	SA	8260	06617
Methylene chloride	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Methylene chloride	MWL-MW1	25-OCT-94	SNL0201421	2	ug/L	BJ	5	F	8240	
Methylene chloride	MWL-MW1	25-OCT-94	SNL0201437	2.4	ug/L	BJ	5	F	8240	
Methylene chloride	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW2	02-MAY-94	SNL0201269	1.7	ug/L	BJ	5	F	8240	
Methylene chloride	MWL-MW2	15-APR-96	SNL0203719	1.21	ug/L	JB	1	F	8260	5027
Methylene chloride	MWL-MW2	15-APR-96	SNL0203726	1.21	ug/L	JB	1	F	8260	5027
Methylene chloride	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.04	F	8240	03306
Methylene chloride	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.04	F	8240	03306
Methylene chloride	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW2	19-OCT-94	SNL0201373	2.5	ug/L	BJ	5	F	8240	
Methylene chloride	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW2	24-APR-97	9704-6618-02	5	ug/L	U	5	SA	8260	06618
Methylene chloride	MWL-MW2	24-OCT-94	SNL0201389	1.3	ug/L	J	5	F	8240	
Methylene chloride	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	UB	1	F	8260	5027

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Methylene chloride	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	UB	1	F	8260	5027
Methylene chloride	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Methylene chloride	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.04	F	8240	03306
Methylene chloride	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.04	F	8240	03306
Methylene chloride	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW3	17-OCT-94	SNL0201357	1.4	ug/L	J	5	F	8240	
Methylene chloride	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW3	24-APR-97	9704-6618-05	5	ug/L	U	5	SA	8260	06618
Methylene chloride	MWL-MW3	25-OCT-94	SNL0201405	2.2	ug/L	BJ	5	F	8240	
Methylene chloride	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW4	18-APR-96	SNL0203812	1.22	ug/L	JB	1	D	8260	5048
Methylene chloride	MWL-MW4	18-APR-96	SNL0203799	1.34	ug/L	JB	1	F	8260	5048
Methylene chloride	MWL-MW4	19-APR-95	022150-01	1.1	ug/L	J	1.04	F	8240	03315
Methylene chloride	MWL-MW4	19-APR-95	022151-01	1	ug/L	J	1.04	F	8240	03315
Methylene chloride	MWL-MW4	19-APR-95	022150-01	1.1	ug/L	J	1.04	F	8240	03315
Methylene chloride	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Methylene chloride	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Methylene chloride	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Methylene chloride	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Methylene chloride	MWL-MW4	23-APR-97	9704-6617-05	5	ug/L	U	5	DU	8260	06617
Methylene chloride	MWL-MW4	23-APR-97	9704-6617-02	5	ug/L	U	5	SA	8260	06617
Methylene chloride	MWL-MW4	28-OCT-94	SNL0201497	3.3	ug/L	BJ	5	F	8240	
Methylene chloride	MWL-MW4	31-MAY-94	SNL0201340	0.32	ug/L	BJ	1	F	8260	
Methylnaphthalene, 2-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Methylnaphthalene, 2-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Methylnaphthalene, 2-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Methylnaphthalene, 2-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Methylnaphthalene, 2-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Methylnaphthalene, 2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.30598	F	8270	03315
Methylnaphthalene, 2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.30598	F	8270	03315
Methylnaphthalene, 2-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Methylnaphthalene, 2-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Methylnaphthalene, 2-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Methylnaphthalene, 2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.30598	F	8270	03306
Methylnaphthalene, 2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.30598	F	8270	03306
Methylnaphthalene, 2-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Methylnaphthalene, 2-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Methylnaphthalene, 2-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Methylnaphthalene, 2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.30598	F	8270	03306
Methylnaphthalene, 2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.30598	F	8270	03306
Methylnaphthalene, 2-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Methylnaphthalene, 2-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Methylnaphthalene, 2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.30598	F	8270	03315
Methylnaphthalene, 2-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.30598	F	8270	03315
Methylnaphthalene, 2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.30598	F	8270	03315
Methylnaphthalene, 2-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Methylnaphthalene, 2-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Methylnaphthalene, 2-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Methylnaphthalene, 2-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-BW1	23-OCT-95	026461-02	1.13	ug/L	U	1.13	SA	8270	04397
Methylphenol, 2-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Methylphenol, 2-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.45977	F	8270	03315
Methylphenol, 2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.45977	F	8270	03315
Methylphenol, 2-	MWL-MW1	20-OCT-95	026464-02	1.13	ug/L	U	1.13	SA	8270	04407
Methylphenol, 2-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.45977	F	8270	03306
Methylphenol, 2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.45977	F	8270	03306
Methylphenol, 2-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW3	16-OCT-95	026458-02	1.13	ug/L	U	1.13	SA	8270	04393
Methylphenol, 2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.45977	F	8270	03306
Methylphenol, 2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.45977	F	8270	03306
Methylphenol, 2-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.45977	F	8270	03315
Methylphenol, 2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.45977	F	8270	03315
Methylphenol, 2-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.45977	F	8270	03315
Methylphenol, 2-	MWL-MW4	20-OCT-95	026466-02	1.13	ug/L	U	1.13	DU	8270	04407
Methylphenol, 2-	MWL-MW4	20-OCT-95	026465-02	1.13	ug/L	U	1.13	SA	8270	04407
Methylphenol, 2-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Methylphenol, 2-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Methylphenol, 3/4-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Methylphenol, 3/4-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Methylphenol, 3/4-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Methylphenol, 3/4-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Methylphenol, 4-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.74881	F	8270	03315
Methylphenol, 4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.74881	F	8270	03315
Methylphenol, 4-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Methylphenol, 4-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.74881	F	8270	03306
Methylphenol, 4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.74881	F	8270	03306
Methylphenol, 4-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.74881	F	8270	03306
Methylphenol, 4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.74881	F	8270	03306
Methylphenol, 4-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.74881	F	8270	03315
Methylphenol, 4-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.74881	F	8270	03315
Methylphenol, 4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.74881	F	8270	03315
Methylphenol, 4-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Methylphenol, 4-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Methylpyridine, 2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Methylpyridine, 2-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Methylpyridine, 2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Methylpyridine, 2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Naphthalenamine, 2-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Naphthalenamine, 2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Naphthalenamine, 2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Naphthalenamine, 2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Naphthalene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Naphthalene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Naphthalene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Naphthalene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Naphthalene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Naphthalene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Naphthalene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Naphthalene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Naphthalene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Naphthalene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Naphthalene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Naphthalene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Naphthalene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Naphthalene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.22021	F	8270	03315
Naphthalene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.22021	F	8270	03315
Naphthalene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Naphthalene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Naphthalene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Naphthalene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.22021	F	8270	03306
Naphthalene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.22021	F	8270	03306
Naphthalene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Naphthalene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Naphthalene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Naphthalene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.22021	F	8270	03306
Naphthalene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.22021	F	8270	03306

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Naphthalene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Naphthalene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Naphthalene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.22021	F	8270	03315
Naphthalene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.22021	F	8270	03315
Naphthalene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.22021	F	8270	03315
Naphthalene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Naphthalene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Naphthalene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Naphthalene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Naphthalene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Naphthoquinone, 1,4-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Naphthoquinone, 1,4-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Naphthoquinone, 1,4-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Naphthoquinone, 1,4-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Naphthylamine, 1-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Naphthylamine, 1-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Naphthylamine, 1-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Naphthylamine, 1-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Nitroaniline, 2-	MWL-BW1	14-MAR-95	SNL0203825	0.05	mg/L	U	0.05	F	8270	2848
Nitroaniline, 2-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Nitroaniline, 2-	MWL-BW1	23-JUL-92	SNL0200714	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-BW1	23-OCT-95	026461-02	1.82	ug/L	U	1.82	SA	8270	04397
Nitroaniline, 2-	MWL-BW1	26-OCT-94	SNL0201453	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-BW1	27-APR-94	SNL0201255	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-BW1	27-OCT-94	SNL0201468	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-BW1	27-OCT-94	SNL0201483	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-BW1	29-JUL-92	SNL0200790	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-BW1	29-JUL-92	SNL0200808	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-BW1	29-JUL-92	SNL0200827	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW1	03-MAY-94	SNL0201307	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW1	04-MAY-94	SNL0201289	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Nitroaniline, 2-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	0.95426	F	8270	03315
Nitroaniline, 2-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	0.95426	F	8270	03315
Nitroaniline, 2-	MWL-MW1	20-OCT-95	026464-02	1.82	ug/L	U	1.82	SA	8270	04407
Nitroaniline, 2-	MWL-MW1	22-JUL-92	SNL0200677	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW1	24-OCT-94	SNL0203568	50	ug/L	U	50	F	8270	1008

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitroaniline, 2-	MWL-MW1	25-OCT-94	SNL0201422	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW1	25-OCT-94	SNL0201438	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW1	26-APR-94	SNL0201208	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW1	28-JUL-92	SNL0200752	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW2	02-MAY-94	SNL0201271	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Nitroaniline, 2-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	0.95426	F	8270	03306
Nitroaniline, 2-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	0.95426	F	8270	03306
Nitroaniline, 2-	MWL-MW2	19-OCT-94	SNL0201374	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW2	22-JUL-92	SNL0200695	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW2	24-OCT-94	SNL0201390	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW2	27-APR-94	SNL0201224	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW2	27-JUL-92	SNL0200733	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW3	03-MAY-94	SNL0201325	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Nitroaniline, 2-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Nitroaniline, 2-	MWL-MW3	16-OCT-95	026458-02	1.82	ug/L	U	1.82	SA	8270	04393
Nitroaniline, 2-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	0.95426	F	8270	03306
Nitroaniline, 2-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	0.95428	F	8270	03306
Nitroaniline, 2-	MWL-MW3	17-OCT-94	SNL0201358	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW3	21-JUL-92	SNL0200658	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW3	25-OCT-94	SNL0201406	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW3	27-APR-94	SNL0201240	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW3	28-JUL-92	SNL0200770	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Nitroaniline, 2-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Nitroaniline, 2-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	0.95426	F	8270	03315
Nitroaniline, 2-	MWL-MW4	19-APR-95	022151-02	50	ug/L	U	0.95426	F	8270	03315
Nitroaniline, 2-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	0.95426	F	8270	03315
Nitroaniline, 2-	MWL-MW4	20-OCT-95	026466-02	1.82	ug/L	U	1.82	DU	8270	04407
Nitroaniline, 2-	MWL-MW4	20-OCT-95	026465-02	1.82	ug/L	U	1.82	SA	8270	04407
Nitroaniline, 2-	MWL-MW4	21-APR-93	SNL0200913	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW4	28-OCT-94	SNL0201498	50	ug/L	U	50	F	8270	
Nitroaniline, 2-	MWL-MW4	31-MAY-94	SNL0201342	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-BW1	14-MAR-95	SNL0203825	0.05	mg/L	U	0.05	F	8270	2848
Nitroaniline, 3-	MWL-BW1	16-APR-96	SNL0203773	5.02	ug/L	U	5.02	F	8270	5030
Nitroaniline, 3-	MWL-BW1	23-JUL-92	SNL0200714	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-BW1	23-OCT-95	026461-02	5.02	ug/L	U	5.02	SA	8270	04397
Nitroaniline, 3-	MWL-BW1	26-OCT-94	SNL0201453	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-BW1	27-APR-94	SNL0201255	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-BW1	27-OCT-94	SNL0201468	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-BW1	27-OCT-94	SNL0201483	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitroaniline, 3-	MWL-BW1	29-JUL-92	SNL0200790	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-BW1	29-JUL-92	SNL0200808	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-BW1	29-JUL-92	SNL0200827	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW1	03-MAY-94	SNL0201307	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW1	04-MAY-94	SNL0201289	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW1	18-APR-96	SNL0203787	5.02	ug/L	U	5.02	F	8270	5048
Nitroaniline, 3-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	0.69924	F	8270	03315
Nitroaniline, 3-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	0.69924	F	8270	03315
Nitroaniline, 3-	MWL-MW1	20-OCT-95	026464-02	5.02	ug/L	U	5.02	SA	8270	04407
Nitroaniline, 3-	MWL-MW1	22-JUL-92	SNL0200677	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW1	24-OCT-94	SNL0203568	50	ug/L	U	50	F	8270	1008
Nitroaniline, 3-	MWL-MW1	25-OCT-94	SNL0201422	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW1	25-OCT-94	SNL0201438	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW1	26-APR-94	SNL0201208	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW1	28-JUL-92	SNL0200752	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW2	02-MAY-94	SNL0201271	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW2	15-APR-96	SNL0203720	5.02	ug/L	U	5.02	F	8270	5027
Nitroaniline, 3-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	0.69924	F	8270	03306
Nitroaniline, 3-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	0.69924	F	8270	03306
Nitroaniline, 3-	MWL-MW2	19-OCT-94	SNL0201374	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW2	22-JUL-92	SNL0200695	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW2	24-OCT-94	SNL0201390	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW2	27-APR-94	SNL0201224	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW2	27-JUL-92	SNL0200733	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW3	03-MAY-94	SNL0201325	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW3	15-APR-96	SNL0203746	5.02	ug/L	U	5.02	F	8270	5027
Nitroaniline, 3-	MWL-MW3	15-APR-96	SNL0203753	5.02	ug/L	U	5.02	F	8270	5027
Nitroaniline, 3-	MWL-MW3	16-OCT-95	026458-02	5.02	ug/L	U	5.02	SA	8270	04393
Nitroaniline, 3-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	0.69924	F	8270	03306
Nitroaniline, 3-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	0.69924	F	8270	03306
Nitroaniline, 3-	MWL-MW3	17-OCT-94	SNL0201358	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW3	21-JUL-92	SNL0200658	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW3	25-OCT-94	SNL0201406	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW3	27-APR-94	SNL0201240	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW3	28-JUL-92	SNL0200770	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW4	18-APR-96	SNL0203813	5.02	ug/L	U	5.02	D	8270	5048
Nitroaniline, 3-	MWL-MW4	18-APR-96	SNL0203800	5.02	ug/L	U	5.02	F	8270	5048
Nitroaniline, 3-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	0.69924	F	8270	03315
Nitroaniline, 3-	MWL-MW4	19-APR-95	022151-02	50	ug/L	U	0.69924	F	8270	03315
Nitroaniline, 3-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	0.69924	F	8270	03315
Nitroaniline, 3-	MWL-MW4	20-OCT-95	026466-02	5.02	ug/L	U	5.02	DU	8270	04407
Nitroaniline, 3-	MWL-MW4	20-OCT-95	026465-02	5.02	ug/L	U	5.02	SA	8270	04407
Nitroaniline, 3-	MWL-MW4	21-APR-93	SNL0200913	50	ug/L	U	50	F	8270	
Nitroaniline, 3-	MWL-MW4	28-OCT-94	SNL0201498	50	ug/L	U	50	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitroaniline, 3-	MWL-MW4	31-MAY-94	SNL0201342	50	ug/L	U	50	F	8270	
Nitroaniline, 4-	MWL-BW1	14-MAR-95	SNL0203825	0.05	mg/L	U	0.05	F	8270	2848
Nitroaniline, 4-	MWL-BW1	16-APR-96	SNL0203773	1.49	ug/L	U	1.49	F	8270	5030
Nitroaniline, 4-	MWL-MW1	18-APR-96	SNL0203787	1.49	ug/L	U	1.49	F	8270	5048
Nitroaniline, 4-	MWL-MW1	24-OCT-94	SNL0203568	50	ug/L	U	50	F	8270	1008
Nitroaniline, 4-	MWL-MW2	15-APR-96	SNL0203720	1.49	ug/L	U	1.49	F	8270	5027
Nitroaniline, 4-	MWL-MW3	15-APR-96	SNL0203746	1.49	ug/L	U	1.49	F	8270	5027
Nitroaniline, 4-	MWL-MW3	15-APR-96	SNL0203753	1.49	ug/L	U	1.49	F	8270	5027
Nitroaniline, 4-	MWL-MW4	18-APR-96	SNL0203813	1.49	ug/L	U	1.49	D	8270	5048
Nitroaniline, 4-	MWL-MW4	18-APR-96	SNL0203800	1.49	ug/L	U	1.49	F	8270	5048
Nitrobenzenamine, 4-	MWL-BW1	23-JUL-92	SNL0200714	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-BW1	23-OCT-95	026461-02	1.49	ug/L	U	1.49	SA	8270	04397
Nitrobenzenamine, 4-	MWL-BW1	26-OCT-94	SNL0201453	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-BW1	27-APR-94	SNL0201255	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-BW1	27-OCT-94	SNL0201468	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-BW1	27-OCT-94	SNL0201483	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-BW1	29-JUL-92	SNL0200790	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-BW1	29-JUL-92	SNL0200808	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-BW1	29-JUL-92	SNL0200827	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW1	03-MAY-94	SNL0201307	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW1	04-MAY-94	SNL0201289	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	0.9441	F	8270	03315
Nitrobenzenamine, 4-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	0.9441	F	8270	03315
Nitrobenzenamine, 4-	MWL-MW1	20-OCT-95	026464-02	1.49	ug/L	U	1.49	SA	8270	04407
Nitrobenzenamine, 4-	MWL-MW1	22-JUL-92	SNL0200677	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW1	25-OCT-94	SNL0201422	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW1	25-OCT-94	SNL0201438	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW1	26-APR-94	SNL0201208	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW1	28-JUL-92	SNL0200752	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW2	02-MAY-94	SNL0201271	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	0.9441	F	8270	03306
Nitrobenzenamine, 4-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	0.9441	F	8270	03306
Nitrobenzenamine, 4-	MWL-MW2	19-OCT-94	SNL0201374	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW2	22-JUL-92	SNL0200695	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW2	24-OCT-94	SNL0201390	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW2	27-APR-94	SNL0201224	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW2	27-JUL-92	SNL0200733	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW3	03-MAY-94	SNL0201325	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW3	16-OCT-95	026458-02	1.49	ug/L	U	1.49	SA	8270	04393
Nitrobenzenamine, 4-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	0.9441	F	8270	03306
Nitrobenzenamine, 4-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	0.9441	F	8270	03306
Nitrobenzenamine, 4-	MWL-MW3	17-OCT-94	SNL0201358	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW3	21-JUL-92	SNL0200658	50	ug/L	U	50	F	8270	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitrobenzenamine, 4-	MWL-MW3	25-OCT-94	SNL0201406	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW3	27-APR-94	SNL0201240	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW3	28-JUL-92	SNL0200770	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	0.9441	F	8270	03315
Nitrobenzenamine, 4-	MWL-MW4	19-APR-95	022151-02	50	ug/L	U	0.9441	F	8270	03315
Nitrobenzenamine, 4-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	0.9441	F	8270	03315
Nitrobenzenamine, 4-	MWL-MW4	20-OCT-95	026466-02	1.49	ug/L	U	1.49	DU	8270	04407
Nitrobenzenamine, 4-	MWL-MW4	20-OCT-95	026465-02	1.49	ug/L	U	1.49	SA	8270	04407
Nitrobenzenamine, 4-	MWL-MW4	21-APR-93	SNL0200913	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW4	28-OCT-94	SNL0201498	50	ug/L	U	50	F	8270	
Nitrobenzenamine, 4-	MWL-MW4	31-MAY-94	SNL0201342	50	ug/L	U	50	F	8270	
Nitro-benzene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Nitro-benzene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Nitro-benzene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Nitro-benzene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Nitro-benzene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.18131	F	8270	03315
Nitro-benzene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.18131	F	8270	03315
Nitro-benzene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Nitro-benzene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Nitro-benzene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Nitro-benzene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.18131	F	8270	03306
Nitro-benzene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.18131	F	8270	03306
Nitro-benzene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitro-benzene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Nitro-benzene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Nitro-benzene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Nitro-benzene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.18131	F	8270	03306
Nitro-benzene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.18131	F	8270	03306
Nitro-benzene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Nitro-benzene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Nitro-benzene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.18131	F	8270	03315
Nitro-benzene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.18131	F	8270	03315
Nitro-benzene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.18131	F	8270	03315
Nitro-benzene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Nitro-benzene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Nitro-benzene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Nitro-benzene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Nitro-o-toluidine, 5-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitro-o-toluidine, 5-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitro-o-toluidine, 5-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitro-o-toluidine, 5-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Nitrophenol, 2-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Nitrophenol, 2-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Nitrophenol, 2-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Nitrophenol, 2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.59187	F	8270	03315
Nitrophenol, 2-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.59187	F	8270	03315
Nitrophenol, 2-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitrophenol, 2-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Nitrophenol, 2-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Nitrophenol, 2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.59187	F	8270	03306
Nitrophenol, 2-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.59187	F	8270	03306
Nitrophenol, 2-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Nitrophenol, 2-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Nitrophenol, 2-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Nitrophenol, 2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.59187	F	8270	03306
Nitrophenol, 2-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.59187	F	8270	03306
Nitrophenol, 2-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Nitrophenol, 2-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Nitrophenol, 2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.59187	F	8270	03315
Nitrophenol, 2-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.59187	F	8270	03315
Nitrophenol, 2-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.59187	F	8270	03315
Nitrophenol, 2-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Nitrophenol, 2-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Nitrophenol, 2-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Nitrophenol, 2-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Nitrophenol, 4-	MWL-BW1	14-MAR-95	SNL0203825	0.05	mg/L	U	0.05	F	8270	2848
Nitrophenol, 4-	MWL-BW1	16-APR-96	SNL0203773	10	ug/L	U	10	F	8270	5030
Nitrophenol, 4-	MWL-BW1	23-JUL-92	SNL0200714	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-BW1	23-OCT-95	026461-02	10	ug/L	U	10	SA	8270	04397
Nitrophenol, 4-	MWL-BW1	26-OCT-94	SNL0201453	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-BW1	27-APR-94	SNL0201255	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-BW1	27-OCT-94	SNL0201468	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-BW1	27-OCT-94	SNL0201483	50	ug/L	U	50	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitrophenol, 4-	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-BW1	29-JUL-92	SNL0200790	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-BW1	29-JUL-92	SNL0200808	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-BW1	29-JUL-92	SNL0200827	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW1	03-MAY-94	SNL0201307	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW1	04-MAY-94	SNL0201289	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW1	18-APR-96	SNL0203787	10	ug/L	U	10	F	8270	5048
Nitrophenol, 4-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	2.02772	F	8270	03315
Nitrophenol, 4-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	2.02772	F	8270	03315
Nitrophenol, 4-	MWL-MW1	19-APR-95	022149-02	56	ug/L		2.02772	SD	8270	03315
Nitrophenol, 4-	MWL-MW1	19-APR-95	022149-02	56	ug/L		2.02772	SD	8270	03315
Nitrophenol, 4-	MWL-MW1	20-OCT-95	026464-02	10	ug/L	U	10	SA	8270	04407
Nitrophenol, 4-	MWL-MW1	22-JUL-92	SNL0200677	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW1	24-OCT-94	SNL0203568	50	ug/L	U	50	F	8270	1008
Nitrophenol, 4-	MWL-MW1	25-OCT-94	SNL0201422	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW1	25-OCT-94	SNL0201438	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW1	26-APR-94	SNL0201208	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW1	28-JUL-92	SNL0200752	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW2	02-MAY-94	SNL0201271	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW2	15-APR-96	SNL0203720	10	ug/L	U	10	F	8270	5027
Nitrophenol, 4-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	2.02772	F	8270	03306
Nitrophenol, 4-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	2.02772	F	8270	03306
Nitrophenol, 4-	MWL-MW2	19-OCT-94	SNL0201374	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW2	22-JUL-92	SNL0200695	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW2	24-OCT-94	SNL0201390	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW2	27-APR-94	SNL0201224	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW2	27-JUL-92	SNL0200733	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW3	03-MAY-94	SNL0201325	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW3	15-APR-96	SNL0203746	10	ug/L	U	10	F	8270	5027
Nitrophenol, 4-	MWL-MW3	15-APR-96	SNL0203753	10	ug/L	U	10	F	8270	5027
Nitrophenol, 4-	MWL-MW3	16-OCT-95	026458-02	10	ug/L	U	10	SA	8270	04393
Nitrophenol, 4-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	2.02772	F	8270	03306
Nitrophenol, 4-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	2.02772	F	8270	03306
Nitrophenol, 4-	MWL-MW3	17-OCT-94	SNL0201358	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW3	21-JUL-92	SNL0200658	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW3	25-OCT-94	SNL0201406	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW3	27-APR-94	SNL0201240	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW3	28-JUL-92	SNL0200770	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW4	18-APR-96	SNL0203813	10	ug/L	U	10	D	8270	5048
Nitrophenol, 4-	MWL-MW4	18-APR-96	SNL0203800	10	ug/L	U	10	F	8270	5048
Nitrophenol, 4-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	2.02772	F	8270	03315
Nitrophenol, 4-	MWL-MW4	19-APR-95	022151-02	50	ug/L	U	2.02772	F	8270	03315
Nitrophenol, 4-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	2.02772	F	8270	03315

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitrophenol, 4-	MWL-MW4	20-OCT-95	026466-02	10	ug/L	U	10	DU	8270	04407
Nitrophenol, 4-	MWL-MW4	20-OCT-95	026465-02	10	ug/L	U	10	SA	8270	04407
Nitrophenol, 4-	MWL-MW4	21-APR-93	SNL0200913	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW4	28-OCT-94	SNL0201498	50	ug/L	U	50	F	8270	
Nitrophenol, 4-	MWL-MW4	31-MAY-94	SNL0201342	50	ug/L	U	50	F	8270	
Nitroquinoline-1-oxide, 4-	MWL-BW1	27-SEP-90	SNL0200005	100000000	ug/L	U	100000000	F	8270	
Nitroquinoline-1-oxide, 4-	MWL-BW1	27-SEP-90	SNL0200012	100000000	ug/L	U	100000000	F	8270	
Nitroquinoline-1-oxide, 4-	MWL-MW2	28-SEP-90	SNL0200082	100000000	ug/L	U	100000000	F	8270	
Nitroquinoline-1-oxide, 4-	MWL-MW3	28-SEP-90	SNL0200057	100000000	ug/L	U	100000000	F	8270	
Nitrosodiethylamine, n-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitrosodiethylamine, n-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitrosodiethylamine, n-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitrosodiethylamine, n-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Nitrosodimethylamine, n-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitrosodimethylamine, n-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitrosodimethylamine, n-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitrosodimethylamine, n-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Nitroso-di-n-butylamine, n-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitroso-di-n-butylamine, n-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitroso-di-n-butylamine, n-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitroso-di-n-butylamine, n-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Nitrosodiphenylamine, n-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Nitrosodiphenylamine, n-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Nitrosodiphenylamine, n-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Nitrosodiphenylamine, n-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.19866	F	8270	03315
Nitrosodiphenylamine, n-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.19866	F	8270	03315
Nitrosodiphenylamine, n-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Nitrosodiphenylamine, n-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Nitrosodiphenylamine, n-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitrosodiphenylamine, n-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Nitrosodiphenylamine, n-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.19866	F	8270	03306
Nitrosodiphenylamine, n-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.19866	F	8270	03306
Nitrosodiphenylamine, n-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Nitrosodiphenylamine, n-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Nitrosodiphenylamine, n-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Nitrosodiphenylamine, n-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.19866	F	8270	03306
Nitrosodiphenylamine, n-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.19866	F	8270	03306
Nitrosodiphenylamine, n-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Nitrosodiphenylamine, n-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Nitrosodiphenylamine, n-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.19866	F	8270	03315
Nitrosodiphenylamine, n-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.19866	F	8270	03315
Nitrosodiphenylamine, n-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.19866	F	8270	03315
Nitrosodiphenylamine, n-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Nitrosodiphenylamine, n-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Nitrosodiphenylamine, n-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Nitrosodiphenylamine, n-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Nitrosodipropylamine, n-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Nitrosodipropylamine, n-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Nitrosodipropylamine, n-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitrosodipropylamine, n-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Nitrosodipropylamine, n-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.11003	F	8270	03315
Nitrosodipropylamine, n-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.11003	F	8270	03315
Nitrosodipropylamine, n-	MWL-MW1	19-APR-95	022149-02	26	ug/L		1.11003	SD	8270	03315
Nitrosodipropylamine, n-	MWL-MW1	19-APR-95	022149-02	26	ug/L		1.11003	SD	8270	03315
Nitrosodipropylamine, n-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Nitrosodipropylamine, n-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Nitrosodipropylamine, n-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.11003	F	8270	03306
Nitrosodipropylamine, n-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.11003	F	8270	03306
Nitrosodipropylamine, n-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Nitrosodipropylamine, n-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Nitrosodipropylamine, n-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Nitrosodipropylamine, n-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.11003	F	8270	03306
Nitrosodipropylamine, n-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.11003	F	8270	03306
Nitrosodipropylamine, n-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Nitrosodipropylamine, n-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Nitrosodipropylamine, n-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.11003	F	8270	03315
Nitrosodipropylamine, n-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.11003	F	8270	03315
Nitrosodipropylamine, n-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.11003	F	8270	03315
Nitrosodipropylamine, n-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Nitrosodipropylamine, n-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Nitrosomethylethylamine, n-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitrosomethylethylamine, n-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitrosomethylethylamine, n-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitrosomethylethylamine, n-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Nitrosomorpholine, n-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitrosomorpholine, n-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitrosomorpholine, n-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitrosomorpholine, n-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Nitrosopiperidine, n-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitrosopiperidine, n-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitrosopiperidine, n-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitrosopiperidine, n-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Nitrosopyrrolidine, n-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Nitrosopyrrolidine, n-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Nitrosopyrrolidine, n-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Nitrosopyrrolidine, n-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Octanethioic acid, s-methyl ester	MWL-MW4	19-APR-95	022150-02	6.5	ug/L	1	0	F	8270	03315
Octanethioic acid, s-methyl ester	MWL-MW4	19-APR-95	022150-02	6.5	ug/L	1	0	F	8270	03315
Organic carbon, total	MWL-BW1	06-AUG-91	SNL0200405	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	06-AUG-91	SNL0200405	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	06-AUG-91	SNL0200422	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	06-AUG-91	SNL0200422	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	06-AUG-91	SNL0200422	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	06-AUG-91	SNL0200422	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	06-AUG-91	SNL0200405	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	06-AUG-91	SNL0200405	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	07-MAY-91	SNL0200284	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	07-MAY-91	SNL0200284	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	07-MAY-91	SNL0200320	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	07-MAY-91	SNL0200320	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	07-MAY-91	SNL0200320	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	07-MAY-91	SNL0200320	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	07-MAY-91	SNL0200284	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	07-MAY-91	SNL0200284	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	09-OCT-91	SNL0200494	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	10-NOV-93	SNL0201113	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-BW1	10-NOV-93	SNL0201132	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-BW1	15-JAN-92	SNL0200620	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	15-JAN-92	SNL0200620	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	15-JAN-92	SNL0200628	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	15-JAN-92	SNL0200628	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	15-JAN-92	SNL0200628	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	15-JAN-92	SNL0200628	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	15-JAN-92	SNL0200620	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	15-JAN-92	SNL0200620	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	16-APR-96	SNL0203775	3.91	mg/L		0.143	F	EPA 415.1	5030
Organic carbon, total	MWL-BW1	16-OCT-91	SNL0200566	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	16-OCT-91	SNL0200584	0.54	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	16-OCT-91	SNL0200584	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	16-OCT-91	SNL0200584	0.5	mg/L	U	0.5	F	9060	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Organic carbon, total	MWL-BW1	16-OCT-91	SNL0200584	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	16-OCT-91	SNL0200566	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	16-OCT-91	SNL0200566	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	16-OCT-91	SNL0200566	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	16-OCT-91	SNL0200602	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	20-JAN-93	SNL0200869	0.94	mg/L		0.5	D	9060	
Organic carbon, total	MWL-BW1	20-JAN-93	SNL0200869	0.99	mg/L		0.5	D	9060	
Organic carbon, total	MWL-BW1	20-JAN-93	SNL0200869	0.97	mg/L		0.5	D	9060	
Organic carbon, total	MWL-BW1	20-JAN-93	SNL0200869	0.93	mg/L		0.5	D	9060	
Organic carbon, total	MWL-BW1	20-JAN-93	SNL0200859	1.1	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	20-JAN-93	SNL0200859	1.2	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	20-JAN-93	SNL0200859	1.3	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	20-JAN-93	SNL0200859	1.5	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	23-JUL-92	SNL0200697	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	23-OCT-95	026461-04	2.89	mg/L		0.143	SA	EPA-MCAWW-415.1	04397
Organic carbon, total	MWL-BW1	24-JAN-91	SNL0200104	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	24-JAN-91	SNL0200104	0.54	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	24-JAN-91	SNL0200142	0.51	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	24-JAN-91	SNL0200142	0.56	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	24-JAN-91	SNL0200142	0.52	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	24-JAN-91	SNL0200142	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	24-JAN-91	SNL0200104	0.52	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	24-JAN-91	SNL0200104	0.51	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	26-OCT-94	SNL0201457	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-BW1	27-APR-94	SNL0201259	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-BW1	27-OCT-94	SNL0201473	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-BW1	27-OCT-94	SNL0201488	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-BW1	27-SEP-90	SNL0200004	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	27-SEP-90	SNL0200004	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	27-SEP-90	SNL0200004	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	27-SEP-90	SNL0200011	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	27-SEP-90	SNL0200011	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	27-SEP-90	SNL0200011	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	27-SEP-90	SNL0200011	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	28-APR-93	SNL0200988	1.5	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	28-APR-93	SNL0200988	2.1	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	28-APR-93	SNL0200988	2.8	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	28-APR-93	SNL0200988	2.2	mg/L		0.5	F	9060	
Organic carbon, total	MWL-BW1	29-JUL-92	SNL0200773	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	29-JUL-92	SNL0200773	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	29-JUL-92	SNL0200791	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	29-JUL-92	SNL0200791	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	29-JUL-92	SNL0200791	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	29-JUL-92	SNL0200791	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	29-JUL-92	SNL0200773	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-BW1	29-JUL-92	SNL0200773	0.5	mg/L	U	0.5	F	9060	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Organic carbon, total	MWL-BW1	29-JUL-92	SNL0200810	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	03-MAY-94	SNL0201311	1	mg/L		1	F	9060	
Organic carbon, total	MWL-MW1	04-MAY-94	SNL0201293	1.2	mg/L		1	F	9060	
Organic carbon, total	MWL-MW1	07-MAY-91	SNL0200302	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	07-MAY-91	SNL0200302	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	07-MAY-91	SNL0200302	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	07-MAY-91	SNL0200302	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	08-OCT-91	SNL0200458	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	09-NOV-93	SNL0201075	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW1	14-JAN-92	SNL0200622	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	14-JAN-92	SNL0200622	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	14-JAN-92	SNL0200622	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	14-JAN-92	SNL0200622	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	15-OCT-91	SNL0200548	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	15-OCT-91	SNL0200548	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	15-OCT-91	SNL0200548	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	15-OCT-91	SNL0200548	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	18-APR-96	SNL0203789	2.79	mg/L		0.143	F	EPA 415.1	5048
Organic carbon, total	MWL-MW1	19-JAN-93	SNL0200839	1.3	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW1	19-JAN-93	SNL0200839	1.4	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW1	19-JAN-93	SNL0200839	1.4	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW1	19-JAN-93	SNL0200839	1.5	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW1	20-OCT-95	026464-04	2.65	mg/L		0.143	SA	EPA-MCAWW-415.1	04407
Organic carbon, total	MWL-MW1	22-JUL-92	SNL0200660	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	24-JAN-91	SNL0200123	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	24-JAN-91	SNL0200123	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	24-JAN-91	SNL0200123	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	24-JAN-91	SNL0200123	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	24-OCT-94	SNL0203573	1	mg/L	U	1	F	9060	1008
Organic carbon, total	MWL-MW1	25-OCT-94	SNL0201427	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW1	25-OCT-94	SNL0201443	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW1	26-APR-94	SNL0201212	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW1	27-APR-93	SNL0200956	19.6	mg/L		3	F	9060	
Organic carbon, total	MWL-MW1	27-APR-93	SNL0200956	21.7	mg/L		3	F	9060	
Organic carbon, total	MWL-MW1	27-APR-93	SNL0200956	21.5	mg/L		3	F	9060	
Organic carbon, total	MWL-MW1	27-APR-93	SNL0200956	21.6	mg/L		3	F	9060	
Organic carbon, total	MWL-MW1	28-JUL-92	SNL0200735	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	28-JUL-92	SNL0200735	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	28-JUL-92	SNL0200735	0.71	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW1	28-JUL-92	SNL0200735	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	31-JUL-91	SNL0200339	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	31-JUL-91	SNL0200339	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	31-JUL-91	SNL0200339	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW1	31-JUL-91	SNL0200339	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	01-AUG-91	SNL0200354	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	01-AUG-91	SNL0200354	0.5	mg/L	U	0.5	F	9060	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Organic carbon, total	MWL-MW2	01-AUG-91	SNL0200354	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	01-AUG-91	SNL0200354	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	02-MAY-91	SNL0200224	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	02-MAY-91	SNL0200224	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	02-MAY-91	SNL0200224	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	02-MAY-91	SNL0200224	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	02-MAY-94	SNL0201275	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW2	07-OCT-91	SNL0200440	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	08-NOV-93	SNL0201056	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW2	13-JAN-92	SNL0200624	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	13-JAN-92	SNL0200624	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	13-JAN-92	SNL0200624	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	13-JAN-92	SNL0200624	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	14-OCT-91	SNL0200512	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	14-OCT-91	SNL0200512	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	14-OCT-91	SNL0200512	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	14-OCT-91	SNL0200512	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	15-APR-96	SNL0203722	2.79	mg/L		0.143	F	EPA 415.1	5027
Organic carbon, total	MWL-MW2	18-JAN-93	SNL0200829	1.2	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW2	18-JAN-93	SNL0200829	1.3	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW2	18-JAN-93	SNL0200829	1.4	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW2	18-JAN-93	SNL0200829	1.3	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW2	19-OCT-94	SNL0201379	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW2	22-JUL-92	SNL0200678	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	24-OCT-94	SNL0201395	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW2	26-APR-93	SNL0200940	13.8	mg/L		3	F	9060	
Organic carbon, total	MWL-MW2	26-APR-93	SNL0200940	15.3	mg/L		3	F	9060	
Organic carbon, total	MWL-MW2	26-APR-93	SNL0200940	14.4	mg/L		3	F	9060	
Organic carbon, total	MWL-MW2	26-APR-93	SNL0200940	14.9	mg/L		3	F	9060	
Organic carbon, total	MWL-MW2	27-APR-94	SNL0201228	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW2	27-JUL-92	SNL0200716	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	27-JUL-92	SNL0200716	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	27-JUL-92	SNL0200718	0.65	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW2	27-JUL-92	SNL0200716	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	28-JAN-91	SNL0200161	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	28-JAN-91	SNL0200161	0.64	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW2	28-JAN-91	SNL0200161	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	28-JAN-91	SNL0200161	0.61	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW2	28-SEP-90	SNL0200081	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	28-SEP-90	SNL0200081	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	28-SEP-90	SNL0200081	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW2	28-SEP-90	SNL0200081	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	02-MAY-91	SNL0200242	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	02-MAY-91	SNL0200242	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	02-MAY-91	SNL0200242	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	02-MAY-91	SNL0200242	0.5	mg/L	U	0.5	F	9060	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Organic carbon, total	MWL-MW3	03-MAY-94	SNL0201329	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW3	05-AUG-91	SNL0200388	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	05-AUG-91	SNL0200388	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	05-AUG-91	SNL0200388	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	05-AUG-91	SNL0200388	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	09-NOV-93	SNL0201094	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW3	09-OCT-91	SNL0200476	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	14-JAN-92	SNL0200626	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	14-JAN-92	SNL0200626	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	14-JAN-92	SNL0200626	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	14-JAN-92	SNL0200626	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	15-APR-96	SNL0203748	1.88	mg/L		0.143	F	EPA 415.1	5027
Organic carbon, total	MWL-MW3	15-APR-96	SNL0203755	1.88	mg/L		0.14	F	EPA 415.1	5027
Organic carbon, total	MWL-MW3	15-OCT-91	SNL0200530	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	15-OCT-91	SNL0200530	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	15-OCT-91	SNL0200530	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	15-OCT-91	SNL0200530	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	16-OCT-95	026458-04	0.272	mg/L	J	0.143	SA	EPA-MCAWW-415.1	04393
Organic carbon, total	MWL-MW3	17-OCT-94	SNL0201363	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW3	19-JAN-93	SNL0200849	1	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW3	19-JAN-93	SNL0200849	1.1	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW3	19-JAN-93	SNL0200849	1.2	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW3	19-JAN-93	SNL0200849	1	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW3	21-JUL-92	SNL0200641	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	25-OCT-94	SNL0201411	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW3	27-APR-93	SNL0200972	20.2	mg/L		3	F	9060	
Organic carbon, total	MWL-MW3	27-APR-93	SNL0200972	22	mg/L		3	F	9060	
Organic carbon, total	MWL-MW3	27-APR-93	SNL0200972	23.2	mg/L		3	F	9060	
Organic carbon, total	MWL-MW3	27-APR-93	SNL0200972	23.1	mg/L		3	F	9060	
Organic carbon, total	MWL-MW3	27-APR-94	SNL0201244	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW3	28-JAN-91	SNL0200180	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	28-JAN-91	SNL0200180	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	28-JAN-91	SNL0200180	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	28-JAN-91	SNL0200180	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	28-JUL-92	SNL0200753	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	28-JUL-92	SNL0200753	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	28-JUL-92	SNL0200753	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	28-JUL-92	SNL0200753	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	28-SEP-90	SNL0200056	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	28-SEP-90	SNL0200056	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	28-SEP-90	SNL0200056	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW3	28-SEP-90	SNL0200056	0.5	mg/L	U	0.5	F	9060	
Organic carbon, total	MWL-MW4	11-NOV-93	SNL0201151	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW4	11-NOV-93	SNL0201171	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW4	14-MAR-94	SNL0201197	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW4	18-APR-96	SNL0203815	2.86	mg/L		0.143	D	EPA 415.1	5048

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Organic carbon, total	MWL-MW4	18-APR-96	SNL0203802	3.37	mg/L		0.143	F	EPA 415.1	5048
Organic carbon, total	MWL-MW4	20-OCT-95	026466-04	4.34	mg/L		0.143	DU	EPA-MCAWW-415.1	04407
Organic carbon, total	MWL-MW4	20-OCT-95	026465-04	3.74	mg/L		0.143	SA	EPA-MCAWW-415.1	04407
Organic carbon, total	MWL-MW4	28-APR-93	SNL0201004	1.5	mg/L		0.5	D	9060	
Organic carbon, total	MWL-MW4	28-APR-93	SNL0201004	2.7	mg/L		0.5	D	9060	
Organic carbon, total	MWL-MW4	28-APR-93	SNL0201004	2.4	mg/L		0.5	D	9060	
Organic carbon, total	MWL-MW4	28-APR-93	SNL0201004	1.8	mg/L		0.5	D	9060	
Organic carbon, total	MWL-MW4	28-OCT-94	SNL0201503	1	mg/L	U	1	F	9060	
Organic carbon, total	MWL-MW4	30-APR-93	SNL0201020	4	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW4	30-APR-93	SNL0201020	4.4	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW4	30-APR-93	SNL0201020	4.4	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW4	30-APR-93	SNL0201020	4.9	mg/L		0.5	F	9060	
Organic carbon, total	MWL-MW4	31-MAY-94	SNL0201345	1	mg/L	U	1	F	9060	
Organic halides, total	MWL-BW1	23-OCT-95	026461-03	5.16	ug/L	J	2.28	SA	EPA-SW846-9020B	04397
Organic halides, total	MWL-BW1	27-SEP-90	SNL0200004	0.5	mg/L	U	0.5	F	9060	
Organic halides, total	MWL-MW1	20-OCT-95	026464-03	6.76	ug/L	J	2.28	SA	EPA-SW846-9020A	04407
Organic halides, total	MWL-MW3	16-OCT-95	026458-03	25.6	ug/L		2.28	SA	EPA-SW846-9020B	04393
Organic halides, total	MWL-MW4	20-OCT-95	026466-03	10.6	ug/L		2.28	DU	EPA-SW846-9020A	04407
Organic halides, total	MWL-MW4	20-OCT-95	026465-03	3.76	ug/L	J	2.28	SA	EPA-SW846-9020A	04407
Organic halogen as CL, total	MWL-BW1	06-AUG-91	SNL0200406	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	06-AUG-91	SNL0200406	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	06-AUG-91	SNL0200406	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	06-AUG-91	SNL0200423	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	06-AUG-91	SNL0200423	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	06-AUG-91	SNL0200423	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	06-AUG-91	SNL0200423	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	06-AUG-91	SNL0200406	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	07-MAY-91	SNL0200283	10.2	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-BW1	07-MAY-91	SNL0200283	11.9	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-BW1	07-MAY-91	SNL0200283	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	07-MAY-91	SNL0200319	9.5	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-BW1	07-MAY-91	SNL0200319	22.7	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-BW1	07-MAY-91	SNL0200319	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	07-MAY-91	SNL0200319	16.1	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-BW1	07-MAY-91	SNL0200283	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	09-OCT-91	SNL0200493	60	ug/L	U	60	F	9020	
Organic halogen as CL, total	MWL-BW1	10-NOV-93	SNL0201121	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	10-NOV-93	SNL0201140	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	15-JAN-92	SNL0200619	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	15-JAN-92	SNL0200619	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	15-JAN-92	SNL0200627	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	15-JAN-92	SNL0200627	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	15-JAN-92	SNL0200619	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	15-JAN-92	SNL0200619	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	15-JAN-92	SNL0200627	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	15-JAN-92	SNL0200627	30	ug/L	U	30	F	9020	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Organic halogen as CL, total	MWL-BW1	16-APR-96	SNL0203774	8.98	ug/L	J	2.28	F	EPA 9020B	5030
Organic halogen as CL, total	MWL-BW1	16-OCT-91	SNL0200565	9.8	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-BW1	16-OCT-91	SNL0200565	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	16-OCT-91	SNL0200565	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	16-OCT-91	SNL0200583	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	16-OCT-91	SNL0200583	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	16-OCT-91	SNL0200583	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	16-OCT-91	SNL0200583	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	16-OCT-91	SNL0200565	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	16-OCT-91	SNL0200601	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	20-JAN-93	SNL0200870	6.4	ug/L		30	D	9020	
Organic halogen as CL, total	MWL-BW1	20-JAN-93	SNL0200870	3.4	ug/L		30	D	9020	
Organic halogen as CL, total	MWL-BW1	20-JAN-93	SNL0200870	1.5	ug/L		30	D	9020	
Organic halogen as CL, total	MWL-BW1	20-JAN-93	SNL0200870	1.2	ug/L		30	D	9020	
Organic halogen as CL, total	MWL-BW1	20-JAN-93	SNL0200860	0.88	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-BW1	20-JAN-93	SNL0200860	13.2	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-BW1	20-JAN-93	SNL0200860	1.7	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-BW1	20-JAN-93	SNL0200860	1.8	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-BW1	23-JUL-92	SNL0200698	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	24-JAN-91	SNL0200105	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	24-JAN-91	SNL0200105	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	24-JAN-91	SNL0200105	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	24-JAN-91	SNL0200143	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	24-JAN-91	SNL0200143	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	24-JAN-91	SNL0200143	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	24-JAN-91	SNL0200143	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	24-JAN-91	SNL0200105	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	27-APR-94	SNL0201254	5.4	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-BW1	27-OCT-94	SNL0201469	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	27-OCT-94	SNL0201484	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	27-SEP-90	SNL0200003	6.1	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-BW1	27-SEP-90	SNL0200003	8.1	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-BW1	27-SEP-90	SNL0200003	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	27-SEP-90	SNL0200003	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	27-SEP-90	SNL0200010	8.5	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-BW1	27-SEP-90	SNL0200010	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	27-SEP-90	SNL0200010	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	27-SEP-90	SNL0200010	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	28-APR-93	SNL0200989	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	28-APR-93	SNL0200989	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	28-APR-93	SNL0200989	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	28-APR-93	SNL0200989	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	29-JUL-92	SNL0200774	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	29-JUL-92	SNL0200774	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	29-JUL-92	SNL0200792	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	29-JUL-92	SNL0200792	30	ug/L	U	30	F	9020	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Organic halogen as CL, total	MWL-BW1	29-JUL-92	SNL0200792	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	29-JUL-92	SNL0200792	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	29-JUL-92	SNL0200774	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	29-JUL-92	SNL0200774	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-BW1	29-JUL-92	SNL0200811	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	03-MAY-94	SNL0201306	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	04-MAY-94	SNL0201288	5.6	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW1	07-MAY-91	SNL0200301	6.7	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW1	07-MAY-91	SNL0200301	7.6	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW1	07-MAY-91	SNL0200301	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	07-MAY-91	SNL0200301	8.7	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW1	06-OCT-91	SNL0200457	40.1	ug/L	J	60	F	9020	
Organic halogen as CL, total	MWL-MW1	09-NOV-93	SNL0201083	7.4	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW1	14-JAN-92	SNL0200621	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	14-JAN-92	SNL0200621	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	14-JAN-92	SNL0200621	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	14-JAN-92	SNL0200621	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	15-OCT-91	SNL0200547	5.1	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW1	15-OCT-91	SNL0200547	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	15-OCT-91	SNL0200547	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	15-OCT-91	SNL0200547	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	18-APR-96	SNL0203788	9.32	ug/L	J	2.28	F	EPA 9020B	5048
Organic halogen as CL, total	MWL-MW1	19-APR-95	022149-03	104	ug/L		0	SD	9020	03315
Organic halogen as CL, total	MWL-MW1	19-JAN-93	SNL0200840	17.9	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW1	19-JAN-93	SNL0200840	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	19-JAN-93	SNL0200840	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	19-JAN-93	SNL0200840	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	22-JUL-92	SNL0200661	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	24-JAN-91	SNL0200124	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	24-JAN-91	SNL0200124	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	24-JAN-91	SNL0200124	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	24-JAN-91	SNL0200124	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	24-OCT-94	SNL0203569	30	ug/L	U	30	F	9020	1008
Organic halogen as CL, total	MWL-MW1	25-OCT-94	SNL0201423	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	25-OCT-94	SNL0201439	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	26-APR-94	SNL0201207	8.3	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW1	27-APR-93	SNL0200957	12.5	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW1	27-APR-93	SNL0200957	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	27-APR-93	SNL0200957	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	27-APR-93	SNL0200957	14.2	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW1	28-JUL-92	SNL0200736	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	28-JUL-92	SNL0200736	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	28-JUL-92	SNL0200736	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	28-JUL-92	SNL0200736	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	31-JUL-91	SNL0200340	5.5	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW1	31-JUL-91	SNL0200340	5.9	ug/L	J	30	F	9020	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Organic halogen as CL, total	MWL-MW1	31-JUL-91	SNL0200340	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW1	31-JUL-91	SNL0200340	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	01-AUG-91	SNL0200355	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	01-AUG-91	SNL0200355	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	01-AUG-91	SNL0200355	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	01-AUG-91	SNL0200355	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	02-MAY-91	SNL0200223	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	02-MAY-91	SNL0200223	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	02-MAY-91	SNL0200223	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	02-MAY-91	SNL0200223	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	02-MAY-94	SNL0201270	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	07-OCT-91	SNL0200439	6.5	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW2	08-NOV-93	SNL0201064	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	13-JAN-92	SNL0200623	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	13-JAN-92	SNL0200623	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	13-JAN-92	SNL0200623	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	13-JAN-92	SNL0200623	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	14-OCT-91	SNL0200511	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	14-OCT-91	SNL0200511	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	14-OCT-91	SNL0200511	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	14-OCT-91	SNL0200511	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	15-APR-96	SNL0203721	16	ug/L		2.28	F	EPA 9020B	5027
Organic halogen as CL, total	MWL-MW2	18-JAN-93	SNL0200830	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	18-JAN-93	SNL0200830	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	18-JAN-93	SNL0200830	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	18-JAN-93	SNL0200830	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	19-OCT-94	SNL0201375	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	22-JUL-92	SNL0200679	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	24-OCT-94	SNL0201391	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	26-APR-93	SNL0200941	6.4	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW2	26-APR-93	SNL0200941	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	26-APR-93	SNL0200941	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	26-APR-93	SNL0200941	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	27-APR-94	SNL0201223	6.8	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW2	27-JUL-92	SNL0200717	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	27-JUL-92	SNL0200717	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	27-JUL-92	SNL0200717	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	27-JUL-92	SNL0200717	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	28-JAN-91	SNL0200162	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	28-JAN-91	SNL0200162	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	28-JAN-91	SNL0200162	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	28-JAN-91	SNL0200162	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	28-SEP-90	SNL0200080	5.3	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW2	28-SEP-90	SNL0200080	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	28-SEP-90	SNL0200080	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW2	28-SEP-90	SNL0200080	30	ug/L	U	30	F	9020	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Organic halogen as CL, total	MWL-MW3	02-MAY-91	SNL0200241	6.1	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW3	02-MAY-91	SNL0200241	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	02-MAY-91	SNL0200241	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	02-MAY-91	SNL0200241	6.4	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW3	03-MAY-94	SNL0201324	11.5	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW3	05-AUG-91	SNL0200389	8.5	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW3	05-AUG-91	SNL0200389	11.8	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW3	05-AUG-91	SNL0200389	20.8	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW3	05-AUG-91	SNL0200389	15	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW3	09-NOV-93	SNL0201102	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	09-OCT-91	SNL0200475	60	ug/L	U	60	F	9020	
Organic halogen as CL, total	MWL-MW3	14-JAN-92	SNL0200625	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	14-JAN-92	SNL0200625	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	14-JAN-92	SNL0200625	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	14-JAN-92	SNL0200625	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	15-APR-96	SNL0203747	5.68	ug/L	J	2.28	F	EPA 9020B	5027
Organic halogen as CL, total	MWL-MW3	15-APR-96	SNL0203754	5.68	ug/L	J	2.28	F	EPA 9020B	5027
Organic halogen as CL, total	MWL-MW3	15-OCT-91	SNL0200529	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	15-OCT-91	SNL0200529	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	15-OCT-91	SNL0200529	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	15-OCT-91	SNL0200529	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	17-OCT-94	SNL0201359	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	19-JAN-93	SNL0200850	7.6	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW3	19-JAN-93	SNL0200850	12.4	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW3	19-JAN-93	SNL0200850	9.8	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW3	19-JAN-93	SNL0200850	9.3	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW3	21-JUL-92	SNL0200642	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	25-OCT-94	SNL0201407	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	27-APR-93	SNL0200973	5.9	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW3	27-APR-93	SNL0200973	8.7	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW3	27-APR-93	SNL0200973	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	27-APR-93	SNL0200973	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	27-APR-94	SNL0201239	22.5	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-JAN-91	SNL0200181	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-JAN-91	SNL0200181	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-JAN-91	SNL0200181	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-JAN-91	SNL0200181	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-JUL-92	SNL0200754	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-JUL-92	SNL0200754	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-JUL-92	SNL0200754	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-JUL-92	SNL0200754	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-SEP-90	SNL0200055	5	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-SEP-90	SNL0200055	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-SEP-90	SNL0200055	9.7	ug/L	J	30	F	9020	
Organic halogen as CL, total	MWL-MW3	28-SEP-90	SNL0200055	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW4	11-NOV-93	SNL0201159	30	ug/L	U	30	F	9020	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Organic halogen as CL, total	MWL-MW4	11-NOV-93	SNL0201179	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW4	14-MAR-94	SNL0201205	16	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW4	18-APR-96	SNL0203614	29.7	ug/L		2.28	D	EPA 9020B	5048
Organic halogen as CL, total	MWL-MW4	18-APR-96	SNL0203801	12.9	ug/L		2.28	F	EPA 9020B	5048
Organic halogen as CL, total	MWL-MW4	28-APR-93	SNL0201005	15.2	ug/L		30	D	9020	
Organic halogen as CL, total	MWL-MW4	28-APR-93	SNL0201005	30	ug/L	U	30	D	9020	
Organic halogen as CL, total	MWL-MW4	28-APR-93	SNL0201005	30	ug/L	U	30	D	9020	
Organic halogen as CL, total	MWL-MW4	28-APR-93	SNL0201005	30	ug/L	U	30	D	9020	
Organic halogen as CL, total	MWL-MW4	28-OCT-94	SNL0201499	30	ug/L	U	30	F	9020	
Organic halogen as CL, total	MWL-MW4	30-APR-93	SNL0201021	11.3	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW4	30-APR-93	SNL0201021	15.6	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW4	30-APR-93	SNL0201021	20.6	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW4	30-APR-93	SNL0201021	16.8	ug/L		30	F	9020	
Organic halogen as CL, total	MWL-MW4	31-MAY-94	SNL0201341	23.9	ug/L	J	30	F	9020	
Oxabicyclo[4.1.0]heptane, 7-	MWL-MW2	19-OCT-94	SNL0201533	6.8	ug/L		100000000	F	8270	
Parathion	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Parathion	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Parathion	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Parathion	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Pentachlorobenzene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Pentachlorobenzene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Pentachlorobenzene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Pentachlorobenzene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Pentachlorodibenzo[b,e][1,4]dioxin	MWL-BW1	27-SEP-90	SNL0200008	0.22	ng/L	U	0.22	F	8280	
Pentachlorodibenzo[b,e][1,4]dioxin	MWL-BW1	27-SEP-90	SNL0200015	0.65	ng/L	U	0.65	F	8280	
Pentachlorodibenzo[b,e][1,4]dioxin	MWL-MW2	28-SEP-90	SNL0200085	0.1	ng/L	U	0.1	F	8280	
Pentachlorodibenzo[b,e][1,4]dioxin	MWL-MW3	28-SEP-90	SNL0200060	0.29	ng/L	U	0.29	F	8280	
Pentachlorodibenzofuran	MWL-BW1	27-SEP-90	SNL0200008	0.14	ng/L	U	0.14	F	8280	
Pentachlorodibenzofuran	MWL-BW1	27-SEP-90	SNL0200015	0.32	ng/L	U	0.32	F	8280	
Pentachlorodibenzofuran	MWL-MW2	28-SEP-90	SNL0200085	0.11	ng/L	U	0.11	F	8280	
Pentachlorodibenzofuran	MWL-MW3	28-SEP-90	SNL0200060	0.2	ng/L	U	0.2	F	8280	
Pentachloroethane	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Pentachloroethane	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Pentachloroethane	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Pentachloroethane	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Pentachloronitrobenzene	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Pentachloronitrobenzene	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Pentachloronitrobenzene	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Pentachloronitrobenzene	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-BW1	14-MAR-95	SNL0203825	0.05	mg/L	U	0.05	F	8270	2848
Pentachlorophenol	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Pentachlorophenol	MWL-BW1	23-JUL-92	SNL0200714	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Pentachlorophenol	MWL-BW1	26-OCT-94	SNL0201453	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-BW1	27-APR-94	SNL0201255	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-BW1	27-OCT-94	SNL0201468	50	ug/L	U	50	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Pentachlorophenol	MWL-BW1	27-OCT-94	SNL0201483	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-BW1	29-JUL-92	SNL0200790	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-BW1	29-JUL-92	SNL0200808	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-BW1	29-JUL-92	SNL0200827	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW1	03-MAY-94	SNL0201307	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW1	04-MAY-94	SNL0201289	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Pentachlorophenol	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	1.29752	F	8270	03315
Pentachlorophenol	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	1.29752	F	8270	03315
Pentachlorophenol	MWL-MW1	19-APR-95	022149-02	73	ug/L		1.29752	SD	8270	03315
Pentachlorophenol	MWL-MW1	19-APR-95	022149-02	73	ug/L		1.29752	SD	8270	03315
Pentachlorophenol	MWL-MW1	22-JUL-92	SNL0200677	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW1	24-OCT-94	SNL0203568	50	ug/L	U	50	F	8270	1008
Pentachlorophenol	MWL-MW1	25-OCT-94	SNL0201422	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW1	25-OCT-94	SNL0201438	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW1	26-APR-94	SNL0201208	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW1	28-JUL-92	SNL0200752	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW2	02-MAY-94	SNL0201271	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Pentachlorophenol	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	1.29752	F	8270	03306
Pentachlorophenol	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	1.29752	F	8270	03306
Pentachlorophenol	MWL-MW2	19-OCT-94	SNL0201374	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW2	22-JUL-92	SNL0200695	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW2	24-OCT-94	SNL0201390	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW2	27-APR-94	SNL0201224	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW2	27-JUL-92	SNL0200733	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW3	03-MAY-94	SNL0201325	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Pentachlorophenol	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Pentachlorophenol	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Pentachlorophenol	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	1.29752	F	8270	03306
Pentachlorophenol	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	1.29752	F	8270	03306
Pentachlorophenol	MWL-MW3	17-OCT-94	SNL0201358	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW3	21-JUL-92	SNL0200658	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW3	25-OCT-94	SNL0201406	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW3	27-APR-94	SNL0201240	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW3	28-JUL-92	SNL0200770	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Pentachlorophenol	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Pentachlorophenol	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	1.29752	F	8270	03315
Pentachlorophenol	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	1.29752	F	8270	03315
Pentachlorophenol	MWL-MW4	19-APR-95	022151-02	50	ug/L	U	1.29752	F	8270	03315

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Pentachlorophenol	MWL-MW4	21-APR-93	SNL0200913	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW4	28-OCT-94	SNL0201498	50	ug/L	U	50	F	8270	
Pentachlorophenol	MWL-MW4	31-MAY-94	SNL0201342	50	ug/L	U	50	F	8270	
Pentanone, 4-methyl-, 2-	MWL-BW1	16-APR-96	SNL0203772	5	ug/L	U	5	F	8260	5030
Pentanone, 4-methyl-, 2-	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	23-JUL-92	SNL0200713	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	23-JUL-92	SNL0200715	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	23-OCT-95	026461-01	2	ug/L	U	2	SA	8260	04397
Pentanone, 4-methyl-, 2-	MWL-BW1	26-OCT-94	SNL0201452	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	27-APR-94	SNL0201253	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	27-OCT-94	SNL0201467	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	27-OCT-94	SNL0201482	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	27-OCT-94	SNL0201512	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	29-JUL-92	SNL0200789	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	29-JUL-92	SNL0200807	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-BW1	29-JUL-92	SNL0200828	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW1	03-MAY-94	SNL0201305	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW1	04-MAY-94	SNL0201287	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW1	18-APR-96	SNL0203786	5	ug/L	U	5	F	8260	5048
Pentanone, 4-methyl-, 2-	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	1.51	F	8240	03315
Pentanone, 4-methyl-, 2-	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	1.51	F	8240	03315
Pentanone, 4-methyl-, 2-	MWL-MW1	20-OCT-95	026464-01	2	ug/L	U	2	SA	8260	04407
Pentanone, 4-methyl-, 2-	MWL-MW1	22-JUL-92	SNL0200676	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW1	22-JUL-92	SNL0200696	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW1	24-OCT-94	SNL0203567	10	ug/L	U	10	F	8240	1008
Pentanone, 4-methyl-, 2-	MWL-MW1	25-OCT-94	SNL0201421	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW1	25-OCT-94	SNL0201437	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW1	26-APR-94	SNL0201206	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW1	28-JUL-92	SNL0200751	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW2	02-MAY-94	SNL0201269	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW2	15-APR-96	SNL0203719	5	ug/L	U	5	F	8260	5027
Pentanone, 4-methyl-, 2-	MWL-MW2	15-APR-96	SNL0203726	5	ug/L	U	5	F	8260	5027
Pentanone, 4-methyl-, 2-	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	1.51	F	8240	03306
Pentanone, 4-methyl-, 2-	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	1.51	F	8240	03306
Pentanone, 4-methyl-, 2-	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW2	19-OCT-94	SNL0201373	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW2	22-JUL-92	SNL0200694	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW2	24-OCT-94	SNL0201389	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW2	24-OCT-94	SNL0201404	10	ug/L	U	10	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Pentanone, 4-methyl-, 2-	MWL-MW2	27-APR-94	SNL0201222	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW2	27-JUL-92	SNL0200732	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	03-MAY-94	SNL0201323	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	15-APR-96	SNL0203745	5	ug/L	U	5	F	8260	5027
Pentanone, 4-methyl-, 2-	MWL-MW3	15-APR-96	SNL0203752	5	ug/L	U	5	F	8260	5027
Pentanone, 4-methyl-, 2-	MWL-MW3	16-OCT-95	026458-01	2	ug/L	U	2	SA	8260	04393
Pentanone, 4-methyl-, 2-	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	1.51	F	8240	03306
Pentanone, 4-methyl-, 2-	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	1.51	F	8240	03306
Pentanone, 4-methyl-, 2-	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	17-OCT-94	SNL0201357	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	17-OCT-94	SNL0201372	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	21-JUL-92	SNL0200657	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	25-OCT-94	SNL0201405	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	27-APR-94	SNL0201238	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	28-JUL-92	SNL0200769	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW4	11-NOV-93	SNL0201160	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW4	11-NOV-93	SNL0201180	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW4	18-APR-96	SNL0203812	5	ug/L	U	5	D	8260	5048
Pentanone, 4-methyl-, 2-	MWL-MW4	18-APR-96	SNL0203799	5	ug/L	U	5	F	8260	5048
Pentanone, 4-methyl-, 2-	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	1.51	F	8240	03315
Pentanone, 4-methyl-, 2-	MWL-MW4	19-APR-95	022151-01	10	ug/L	U	1.51	F	8240	03315
Pentanone, 4-methyl-, 2-	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	1.51	F	8240	03315
Pentanone, 4-methyl-, 2-	MWL-MW4	19-APR-95	022154-01	5	ug/L	U	5	SA	8240	03305
Pentanone, 4-methyl-, 2-	MWL-MW4	20-OCT-95	026466-01	2	ug/L	U	2	DU	8260	04407
Pentanone, 4-methyl-, 2-	MWL-MW4	20-OCT-95	026465-01	2	ug/L	U	2	SA	8260	04407
Pentanone, 4-methyl-, 2-	MWL-MW4	21-APR-93	SNL0200912	10	ug/L	U	10	F	8240	
Pentanone, 4-methyl-, 2-	MWL-MW4	28-OCT-94	SNL0201497	10	ug/L	U	10	F	8240	
Phenacetin	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Phenacetin	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Phenacetin	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Phenacetin	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Phenanthrene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Phenanthrene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Phenanthrene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Phenanthrene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Phenanthrene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.68108	F	8270	03315
Phenanthrene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.68108	F	8270	03315
Phenanthrene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Phenanthrene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Phenanthrene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Phenanthrene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.68108	F	8270	03306
Phenanthrene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.68108	F	8270	03306
Phenanthrene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Phenanthrene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Phenanthrene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Phenanthrene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.68108	F	8270	03306
Phenanthrene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.68108	F	8270	03306
Phenanthrene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Phenanthrene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Phenanthrene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.68108	F	8270	03315
Phenanthrene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.68108	F	8270	03315
Phenanthrene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.68108	F	8270	03315
Phenanthrene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Phenanthrene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Phenanthrene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Phenanthrene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Phenanthrene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Phenol	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Phenol	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Phenol	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Phenol	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Phenol	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Phenol	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Phenol	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Phenol	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Phenol	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Phenol	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Phenol	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Phenol	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Phenol	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Phenol	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Phenol	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Phenol	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Phenol	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.12037	F	8270	03315
Phenol	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.12037	F	8270	03315
Phenol	MWL-MW1	19-APR-95	022149-02	47	ug/L		1.12037	SD	8270	03315
Phenol	MWL-MW1	19-APR-95	022149-02	47	ug/L		1.12037	SD	8270	03315
Phenol	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Phenol	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Phenol	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Phenol	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Phenol	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Phenol	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Phenol	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Phenol	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Phenol	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Phenol	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.12037	F	8270	03306
Phenol	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.12037	F	8270	03306
Phenol	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Phenol	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Phenol	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Phenol	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Phenol	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Phenol	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Phenol	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Phenol	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Phenol	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Phenol	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Phenol	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.12037	F	8270	03306
Phenol	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.12037	F	8270	03306
Phenol	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Phenol	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Phenol	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Phenol	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Phenol	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Phenol	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Phenol	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Phenol	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Phenol	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.12037	F	8270	03315
Phenol	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.12037	F	8270	03315
Phenol	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.12037	F	8270	03315
Phenol	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Phenol	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Phenol	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Phenol	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Phenol	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Phenolics	MWL-BW1	06-AUG-91	SNL0200419	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	06-AUG-91	SNL0200436	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	07-MAY-91	SNL0200297	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	07-MAY-91	SNL0200333	0.021	mg/L		0.01	F	9065	
Phenolics	MWL-BW1	09-OCT-91	SNL0200507	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	10-NOV-93	SNL0201114	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	10-NOV-93	SNL0201133	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	16-OCT-91	SNL0200579	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	16-OCT-91	SNL0200597	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	16-OCT-91	SNL0200615	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	20-JAN-93	SNL0200871	0.01	mg/L	U	0.01	D	9065	
Phenolics	MWL-BW1	20-JAN-93	SNL0200861	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	23-JUL-92	SNL0200699	0.022	mg/L		0.01	F	9065	
Phenolics	MWL-BW1	24-JAN-91	SNL0200119	0.021	mg/L		0.01	F	9065	
Phenolics	MWL-BW1	24-JAN-91	SNL0200157	0.027	mg/L	U	0.027	F	9065	
Phenolics	MWL-BW1	26-OCT-94	SNL0201528	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	27-OCT-94	SNL0201530	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	27-OCT-94	SNL0201532	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	27-SEP-90	SNL0200031	0.019	mg/L		0.01	F	9065	
Phenolics	MWL-BW1	27-SEP-90	SNL0200049	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	28-APR-93	SNL0200990	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	29-JUL-92	SNL0200775	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	29-JUL-92	SNL0200793	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	29-JUL-92	SNL0200812	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-BW1	31-OCT-94	SNL0201519	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW1	07-MAY-91	SNL0200315	0.013	mg/L		0.01	F	9065	
Phenolics	MWL-MW1	08-OCT-91	SNL0200471	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW1	09-NOV-93	SNL0201076	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW1	15-OCT-91	SNL0200561	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW1	19-APR-95	022149-04	0.092	mg/L		0	SD	9065	03315
Phenolics	MWL-MW1	19-JAN-93	SNL0200841	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW1	22-JUL-92	SNL0200662	0.01	mg/L	U	0.01	F	9065	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Phenolics	MWL-MW1	24-JAN-91	SNL0200138	0.011	mg/L		0.01	F	9065	
Phenolics	MWL-MW1	25-OCT-94	SNL0201527	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW1	27-APR-93	SNL0200958	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW1	28-JUL-92	SNL0200737	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW1	31-JUL-91	SNL0200351	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW2	01-AUG-91	SNL0200368	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW2	02-MAY-91	SNL0200237	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW2	07-OCT-91	SNL0200453	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW2	08-NOV-93	SNL0201057	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW2	14-OCT-91	SNL0200525	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW2	18-JAN-93	SNL0200831	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW2	19-OCT-94	SNL0201534	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW2	22-JUL-92	SNL0200680	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW2	24-OCT-94	SNL0201523	0.025	mg/L		0.01	F	9065	
Phenolics	MWL-MW2	26-APR-93	SNL0200942	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW2	27-JUL-92	SNL0200718	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW2	28-JAN-91	SNL0200176	0.019	mg/L	U	0.019	F	9065	
Phenolics	MWL-MW2	28-SEP-90	SNL0200101	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW3	02-MAY-91	SNL0200255	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW3	05-AUG-91	SNL0200402	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW3	09-NOV-93	SNL0201095	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW3	09-OCT-91	SNL0200489	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW3	15-OCT-91	SNL0200543	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW3	17-OCT-94	SNL0201536	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW3	19-JAN-93	SNL0200851	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW3	21-JUL-92	SNL0200643	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW3	25-OCT-94	SNL0201525	0.5	mg/L		0.01	F	9065	
Phenolics	MWL-MW3	27-APR-93	SNL0200974	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW3	28-JAN-91	SNL0200195	0.019	mg/L	U	0.019	F	9065	
Phenolics	MWL-MW3	28-JUL-92	SNL0200755	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW3	28-SEP-90	SNL0200076	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW4	11-NOV-93	SNL0201152	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW4	11-NOV-93	SNL0201172	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW4	14-MAR-94	SNL0201198	0.01	mg/L	U	0.01	F	9065	
Phenolics	MWL-MW4	28-APR-93	SNL0201006	0.01	mg/L	U	0.01	D	9065	
Phenolics	MWL-MW4	30-APR-93	SNL0201022	0.01	mg/L	U	0.01	F	9065	
Phenols	MWL-BW1	16-APR-96	SNL0203776	1.95	ug/L	U	1.95	F	EPA 420.2	5030
Phenols	MWL-BW1	23-OCT-95	026461-04	1.95	ug/L	U	1.95	SA	EPA-MCAWW-420.2	04397
Phenols	MWL-MW1	18-APR-96	SNL0203790	1.95	ug/L	U	1.95	F	EPA 420.2	5048
Phenols	MWL-MW1	20-OCT-95	026464-04	1.95	ug/L	U	1.95	SA	EPA-MCAWW-420.2	04407
Phenols	MWL-MW2	15-APR-96	SNL0203723	1.95	ug/L	U	1.95	F	EPA 420.2	5027
Phenols	MWL-MW3	15-APR-96	SNL0203749	1.95	ug/L	U	1.95	F	EPA 420.2	5027
Phenols	MWL-MW3	15-APR-96	SNL0203756	1.95	ug/L	U	1.95	F	EPA 420.2	5027
Phenols	MWL-MW3	16-OCT-95	026458-04	1.95	ug/L	U	1.95	SA	EPA-MCAWW-420.2	04393
Phenols	MWL-MW4	18-APR-96	SNL0203816	1.95	ug/L	U	1.95	D	EPA 420.2	5048
Phenols	MWL-MW4	18-APR-96	SNL0203803	1.95	ug/L	U	1.95	F	EPA 420.2	5048

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Phenols	MWL-MW4	20-OCT-95	026466-04	1.95	ug/L	U	1.95	DU	EPA-MCAWW-420.2	04407
Phenols	MWL-MW4	20-OCT-95	026465-04	1.95	ug/L	U	1.95	SA	EPA-MCAWW-420.2	04407
Phenylenediamine, para-	MWL-BW1	27-SEP-90	SNL0200005	100000000	ug/L	U	100000000	F	8270	
Phenylenediamine, para-	MWL-BW1	27-SEP-90	SNL0200012	100000000	ug/L	U	100000000	F	8270	
Phenylenediamine, para-	MWL-MW2	28-SEP-90	SNL0200082	100000000	ug/L	U	100000000	F	8270	
Phenylenediamine, para-	MWL-MW3	28-SEP-90	SNL0200057	100000000	ug/L	U	100000000	F	8270	
Phorate	MWL-BW1	27-SEP-90	SNL0200012	100	ug/L	U	100	F	8270	
Phorate	MWL-BW1	27-SEP-90	SNL0200005	100	ug/L	U	100	F	8270	
Phorate	MWL-MW2	28-SEP-90	SNL0200082	100	ug/L	U	100	F	8270	
Phorate	MWL-MW3	28-SEP-90	SNL0200057	100	ug/L	U	100	F	8270	
Pronamide	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Pronamide	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Pronamide	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Pronamide	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Propanic acid	MWL-BW1	31-OCT-94	SNL0201517	250	ug/L	U	250	F	8150	
Propanoic acid	MWL-BW1	31-OCT-94	SNL0201517	1	ug/L	U	1	F	8150	
Propanol, 2-(2-methoxy-1-methylethoxy), 1-	MWL-MW2	02-MAY-94	SNL0201540	6.9	ug/L	1	1	F	8270	
Propenyl)-1,3-benzodioxole, 5-(2-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Propenyl)-1,3-benzodioxole, 5-(2-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Propenyl)-1,3-benzodioxole, 5-(2-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Propenyl)-1,3-benzodioxole, 5-(2-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Propyl benzene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Pyrene	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Pyrene	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Pyrene	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Pyrene	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Pyrene	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Pyrene	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Pyrene	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Pyrene	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Pyrene	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Pyrene	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Pyrene	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Pyrene	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Pyrene	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Pyrene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.74762	F	8270	03315
Pyrene	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.74762	F	8270	03315
Pyrene	MWL-MW1	19-APR-95	022149-02	43	ug/L		0.74762	SD	8270	03315
Pyrene	MWL-MW1	19-APR-95	022149-02	43	ug/L		0	SD	8270	03315
Pyrene	MWL-MW1	19-APR-95	022149-02	43	ug/L		0.74762	SD	8270	03315
Pyrene	MWL-MW1	19-APR-95	022149-02	43	ug/L		0	SD	8270	03315
Pyrene	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Pyrene	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Pyrene	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Pyrene	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Pyrene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.74762	F	8270	03306
Pyrene	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.74762	F	8270	03306
Pyrene	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Pyrene	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Pyrene	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Pyrene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.74762	F	8270	03306
Pyrene	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.74762	F	8270	03306
Pyrene	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Pyrene	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Pyrene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.74762	F	8270	03315
Pyrene	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.74762	F	8270	03315
Pyrene	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.74762	F	8270	03315
Pyrene	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Pyrene	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Pyrene	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Pyrene	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Pyridine	MWL-BW1	27-SEP-90	SNL0200005	20	ug/L	U	20	F	8270	
Pyridine	MWL-BW1	27-SEP-90	SNL0200012	20	ug/L	U	20	F	8270	
Pyridine	MWL-MW2	28-SEP-90	SNL0200082	20	ug/L	U	20	F	8270	
Pyridine	MWL-MW3	28-SEP-90	SNL0200057	20	ug/L	U	20	F	8270	
Siloxane	MWL-MW2	24-OCT-94	SNL0201521	12	ug/L		100000000	F	8240	
Siloxane	MWL-MW3	17-OCT-94	SNL0201535	5.2	ug/L		100000000	F	8240	
Silvex	MWL-BW1	06-AUG-91	SNL0200421	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-BW1	06-AUG-91	SNL0200438	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-BW1	07-MAY-91	SNL0200278	1.7	ug/L	U	1.7	F	8150	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Silvex	MWL-BW1	07-MAY-91	SNL0200282	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-BW1	09-OCT-91	SNL0200496	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-BW1	16-OCT-91	SNL0200568	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-BW1	16-OCT-91	SNL0200604	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-BW1	16-OCT-91	SNL0200586	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-BW1	24-JAN-91	SNL0200122	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-BW1	24-JAN-91	SNL0200160	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-BW1	27-SEP-90	SNL0200007	0.17	ug/L	U	0.17	F	8150	
Silvex	MWL-BW1	27-SEP-90	SNL0200014	0.17	ug/L	U	0.17	F	8150	
Silvex	MWL-BW1	31-OCT-94	SNL0201517	0.5	ug/L	U	0.5	F	8150	
Silvex	MWL-MW1	07-MAY-91	SNL0200280	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW1	08-OCT-91	SNL0200460	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW1	15-OCT-91	SNL0200550	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW1	24-JAN-91	SNL0200141	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW1	31-JUL-91	SNL0200353	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW2	01-AUG-91	SNL0200370	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW2	02-MAY-91	SNL0200218	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW2	07-OCT-91	SNL0200442	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW2	14-OCT-91	SNL0200514	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW2	28-JAN-91	SNL0200179	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW2	28-SEP-90	SNL0200084	0.17	ug/L	U	0.17	F	8150	
Silvex	MWL-MW3	02-MAY-91	SNL0200220	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW3	05-AUG-91	SNL0200404	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW3	09-OCT-91	SNL0200478	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW3	15-OCT-91	SNL0200532	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW3	28-JAN-91	SNL0200198	1.7	ug/L	U	1.7	F	8150	
Silvex	MWL-MW3	28-SEP-90	SNL0200059	0.17	ug/L	U	0.17	F	8150	
Styrene	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Styrene	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Styrene	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Styrene	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Styrene	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Styrene	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Styrene	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Styrene	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Styrene	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Styrene	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Styrene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.85	F	8240	03315
Styrene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.85	F	8240	03315
Styrene	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Styrene	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Styrene	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Styrene	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Styrene	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Styrene	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Styrene	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Styrene	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Styrene	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Styrene	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Styrene	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8280	5027
Styrene	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Styrene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.85	F	8240	03306
Styrene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.85	F	8240	03306
Styrene	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Styrene	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Styrene	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Styrene	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Styrene	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Styrene	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Styrene	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Styrene	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Styrene	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Styrene	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Styrene	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Styrene	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Styrene	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8280	5027
Styrene	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Styrene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.85	F	8240	03306
Styrene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.85	F	8240	03306
Styrene	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Styrene	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Styrene	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Styrene	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Styrene	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Styrene	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Styrene	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Styrene	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Styrene	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Styrene	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Styrene	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Styrene	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Styrene	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Styrene	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Styrene	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Styrene	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Styrene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.85	F	8240	03315
Styrene	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	0.85	F	8240	03315
Styrene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.85	F	8240	03315
Styrene	MWL-MW4	19-APR-95	022154-01	5	ug/L	U	5	SA	8240	03305
Styrene	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Styrene	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Styrene	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Styrene	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Styrene	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Styrene	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Styrene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Sulfotepp	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Sulfotepp	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Sulfotepp	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Sulfotepp	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Tetrachlorobenzene, 1,2,4,5-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Tetrachlorobenzene, 1,2,4,5-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Tetrachlorobenzene, 1,2,4,5-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Tetrachlorobenzene, 1,2,4,5-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Tetrachlorodibenzo[b,e][1,4]dioxin	MWL-BW1	27-SEP-90	SNL0200008	0.2	ng/L	U	0.2	F	8280	
Tetrachlorodibenzo[b,e][1,4]dioxin	MWL-BW1	27-SEP-90	SNL0200015	1.7	ng/L	U	1.7	F	8280	
Tetrachlorodibenzo[b,e][1,4]dioxin	MWL-MW2	28-SEP-90	SNL0200085	0.043	ng/L	U	0.043	F	8280	
Tetrachlorodibenzo[b,e][1,4]dioxin	MWL-MW3	28-SEP-90	SNL0200060	0.19	ng/L	U	0.19	F	8280	
Tetrachlorodibenzofuran	MWL-BW1	27-SEP-90	SNL0200008	0.16	ng/L	U	0.16	F	8280	
Tetrachlorodibenzofuran	MWL-BW1	27-SEP-90	SNL0200015	0.88	ng/L	U	0.88	F	8280	
Tetrachlorodibenzofuran	MWL-MW2	28-SEP-90	SNL0200085	0.076	ng/L	U	0.076	F	8280	
Tetrachlorodibenzofuran	MWL-MW3	28-SEP-90	SNL0200060	0.17	ng/L	U	0.17	F	8280	
Tetrachlorodibenzo-p-dioxin, 2,3,7,8-	MWL-BW1	27-SEP-90	SNL0200008	0.2	ng/L	U	0.2	F	8280	
Tetrachlorodibenzo-p-dioxin, 2,3,7,8-	MWL-BW1	27-SEP-90	SNL0200015	1.7	ng/L	U	1.7	F	8280	
Tetrachlorodibenzo-p-dioxin, 2,3,7,8-	MWL-MW2	28-SEP-90	SNL0200085	0.043	ng/L	U	0.043	F	8280	
Tetrachlorodibenzo-p-dioxin, 2,3,7,8-	MWL-MW3	28-SEP-90	SNL0200060	0.19	ng/L	U	0.19	F	8280	
Tetrachloroethane, 1,1,1,2-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Tetrachloroethane, 1,1,1,2-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,1,2-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Tetrachloroethane, 1,1,2,2-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Tetrachloroethane, 1,1,2,2-	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Tetrachloroethane, 1,1,2,2-	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Tetrachloroethane, 1,1,2,2-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.17	F	8240	03315
Tetrachloroethane, 1,1,2,2-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.17	F	8240	03315
Tetrachloroethane, 1,1,2,2-	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Tetrachloroethane, 1,1,2,2-	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Tetrachloroethane, 1,1,2,2-	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Tetrachloroethane, 1,1,2,2-	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW1	25-OCT-94	SNL0201437	4.1	ug/L	J	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Tetrachloroethane, 1,1,2,2-	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Tetrachloroethane, 1,1,2,2-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.17	F	8240	03306
Tetrachloroethane, 1,1,2,2-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.17	F	8240	03306

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Tetrachloroethane, 1,1,2,2-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Tetrachloroethane, 1,1,2,2-	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Tetrachloroethane, 1,1,2,2-	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Tetrachloroethane, 1,1,2,2-	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Tetrachloroethane, 1,1,2,2-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.17	F	8240	03306
Tetrachloroethane, 1,1,2,2-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.17	F	8240	03306
Tetrachloroethane, 1,1,2,2-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Tetrachloroethane, 1,1,2,2-	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Tetrachloroethane, 1,1,2,2-	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Tetrachloroethane, 1,1,2,2-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.17	F	8240	03315
Tetrachloroethane, 1,1,2,2-	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.17	F	8240	03315
Tetrachloroethane, 1,1,2,2-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.17	F	8240	03315
Tetrachloroethane, 1,1,2,2-	MWL-MW4	19-APR-95	022154-01	5	ug/L	U	5	SA	8240	03305
Tetrachloroethane, 1,1,2,2-	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Tetrachloroethane, 1,1,2,2-	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Tetrachloroethane, 1,1,2,2-	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Tetrachloroethane, 1,1,2,2-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Tetrachloroethane, 1,1,2,2-	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Tetrachloroethane, 1,1,2,2-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Tetrachloroethene	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Tetrachloroethene	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Tetrachloroethene	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Tetrachloroethene	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Tetrachloroethene	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Tetrachloroethene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.19	F	8240	03315
Tetrachloroethene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.19	F	8240	03315
Tetrachloroethene	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Tetrachloroethene	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Tetrachloroethene	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Tetrachloroethene	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	6240	
Tetrachloroethene	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Tetrachloroethene	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Tetrachloroethene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.19	F	8240	03306
Tetrachloroethene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.19	F	8240	03306
Tetrachloroethene	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Tetrachloroethene	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Tetrachloroethene	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Tetrachloroethene	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Tetrachloroethene	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Tetrachloroethene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.19	F	8240	03306
Tetrachloroethene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.19	F	8240	03306
Tetrachloroethene	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Tetrachloroethene	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Tetrachloroethene	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Tetrachloroethene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.19	F	8240	03315
Tetrachloroethene	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.19	F	8240	03315
Tetrachloroethene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.19	F	8240	03315
Tetrachloroethene	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Tetrachloroethene	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Tetrachloroethene	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Tetrachloroethene	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06817
Tetrachloroethene	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Tetrachloroethene	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Tetrachloroethene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Tetrachlorophenol, 2,3,4,6-	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Tetrachlorophenol, 2,3,4,6-	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Tetrachlorophenol, 2,3,4,6-	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Tetrachlorophenol, 2,3,4,6-	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Thionazin	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Thionazin	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Thionazin	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Thionazin	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Toluene	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Toluene	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Toluene	MWL-BW1	28-APR-97	9704-6619-02	0.83	ug/L	J	0.5	SA	8260	06619
Toluene	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Toluene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.56	F	8240	03315

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Toluene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.56	F	8240	03315
Toluene	MWL-MW1	19-APR-95	022149-01	48	ug/L		1.56	SD	8240	03315
Toluene	MWL-MW1	19-APR-95	022149-01	48	ug/L		1.56	SD	8240	03315
Toluene	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Toluene	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Toluene	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Toluene	MWL-MW2	15-APR-96	SNL0203719	1.84	ug/L	J	1	F	8260	5027
Toluene	MWL-MW2	15-APR-96	SNL0203726	1.84	ug/L	J	1	F	8260	5027
Toluene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.56	F	8240	03306
Toluene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.56	F	8240	03306
Toluene	MWL-MW2	24-APR-97	9704-6618-02	0.53	ug/L	J	0.5	SA	8260	06618
Toluene	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Toluene	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Toluene	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Toluene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.56	F	8240	03306
Toluene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.56	F	8240	03306
Toluene	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Toluene	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Toluene	MWL-MW4	16-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Toluene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.56	F	8240	03315
Toluene	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.56	F	8240	03315
Toluene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.56	F	8240	03315
Toluene	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Toluene	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Toluene	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Toluene	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Toluene	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Toluidine, o-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Toluidine, o-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Toluidine, o-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Toluidine, o-	MWL-MW3	26-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Toxaphene	MWL-BW1	06-AUG-91	SNL0200420	5	ug/L	U	5	F	8080	
Toxaphene	MWL-BW1	06-AUG-91	SNL0200437	5	ug/L	U	5	F	8080	
Toxaphene	MWL-BW1	07-MAY-91	SNL0200277	5	ug/L	U	5	F	8080	
Toxaphene	MWL-BW1	07-MAY-91	SNL0200281	5	ug/L	U	5	F	8080	
Toxaphene	MWL-BW1	09-OCT-91	SNL0200495	5	ug/L	U	5	F	8080	
Toxaphene	MWL-BW1	16-OCT-91	SNL0200567	5	ug/L	U	5	F	8080	
Toxaphene	MWL-BW1	16-OCT-91	SNL0200603	5	ug/L	U	5	F	8080	
Toxaphene	MWL-BW1	16-OCT-91	SNL0200585	5	ug/L	U	5	F	8080	
Toxaphene	MWL-BW1	24-JAN-91	SNL0200120	2	ug/L	U	2	F	8080	
Toxaphene	MWL-BW1	24-JAN-91	SNL0200158	2	ug/L	U	2	F	8080	
Toxaphene	MWL-BW1	27-SEP-90	SNL0200013	5	ug/L	U	5	F	8080	
Toxaphene	MWL-BW1	27-SEP-90	SNL0200006	5	ug/L	U	5	F	8080	
Toxaphene	MWL-BW1	31-OCT-94	SNL0201514	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW1	07-MAY-91	SNL0200279	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW1	06-OCT-91	SNL0200459	5	ug/L	U	5	F	8080	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Toxaphene	MWL-MW1	15-OCT-91	SNL0200549	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW1	24-JAN-91	SNL0200139	2	ug/L	U	2	F	8080	
Toxaphene	MWL-MW1	31-JUL-91	SNL0200352	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW2	01-AUG-91	SNL0200369	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW2	02-MAY-91	SNL0200217	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW2	07-OCT-91	SNL0200441	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW2	14-OCT-91	SNL0200513	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW2	28-JAN-91	SNL0200177	2	ug/L	U	2	F	8080	
Toxaphene	MWL-MW2	28-SEP-90	SNL0200083	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW3	02-MAY-91	SNL0200219	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW3	05-AUG-91	SNL0200403	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW3	09-OCT-91	SNL0200477	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW3	15-OCT-91	SNL0200531	5	ug/L	U	5	F	8080	
Toxaphene	MWL-MW3	28-JAN-91	SNL0200196	2	ug/L	U	2	F	8080	
Toxaphene	MWL-MW3	28-SEP-90	SNL0200058	5	ug/L	U	5	F	8080	
Trichlorobenzene, 1,2,3-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Trichlorobenzene, 1,2,4-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Trichlorobenzene, 1,2,4-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Trichlorobenzene, 1,2,4-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Trichlorobenzene, 1,2,4-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Trichlorobenzene, 1,2,4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.12196	F	8270	03315
Trichlorobenzene, 1,2,4-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	1.12196	F	8270	03315
Trichlorobenzene, 1,2,4-	MWL-MW1	19-APR-95	022149-02	21	ug/L		1.12196	SD	8270	03315
Trichlorobenzene, 1,2,4-	MWL-MW1	19-APR-95	022149-02	21	ug/L		1.12196	SD	8270	03315
Trichlorobenzene, 1,2,4-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Trichlorobenzene, 1,2,4-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Trichlorobenzene, 1,2,4-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Trichlorobenzene, 1,2,4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.12196	F	8270	03306

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Trichlorobenzene, 1,2,4-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	1.12196	F	8270	03306
Trichlorobenzene, 1,2,4-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Trichlorobenzene, 1,2,4-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Trichlorobenzene, 1,2,4-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Trichlorobenzene, 1,2,4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.12196	F	8270	03306
Trichlorobenzene, 1,2,4-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	1.12196	F	8270	03306
Trichlorobenzene, 1,2,4-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Trichlorobenzene, 1,2,4-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Trichlorobenzene, 1,2,4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.12196	F	8270	03315
Trichlorobenzene, 1,2,4-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	1.12196	F	8270	03315
Trichlorobenzene, 1,2,4-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	1.12196	F	8270	03315
Trichlorobenzene, 1,2,4-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Trichlorobenzene, 1,2,4-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Trichlorobenzene, 1,2,4-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Trichlorobenzene, 1,2,4-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Trichlorobenzene, 1,2,4-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Trichloroethane, 1,1,1-	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Trichloroethane, 1,1,1-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Trichloroethane, 1,1,1-	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Trichloroethane, 1,1,1-	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Trichloroethane, 1,1,1-	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Trichloroethane, 1,1,1-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.02	F	8240	03315
Trichloroethane, 1,1,1-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.02	F	8240	03315
Trichloroethane, 1,1,1-	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Trichloroethane, 1,1,1-	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Trichloroethane, 1,1,1-	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Trichloroethane, 1,1,1-	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Trichloroethane, 1,1,1-	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Trichloroethane, 1,1,1-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.02	F	8240	03306
Trichloroethane, 1,1,1-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.02	F	8240	03306
Trichloroethane, 1,1,1-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Trichloroethane, 1,1,1-	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Trichloroethane, 1,1,1-	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Trichloroethane, 1,1,1-	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Trichloroethane, 1,1,1-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.02	F	8240	03306
Trichloroethane, 1,1,1-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.02	F	8240	03306
Trichloroethane, 1,1,1-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Trichloroethane, 1,1,1-	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Trichloroethane, 1,1,1-	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Trichloroethane, 1,1,1-	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Trichloroethane, 1,1,1-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.02	F	8240	03315
Trichloroethane, 1,1,1-	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.02	F	8240	03315
Trichloroethane, 1,1,1-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.02	F	8240	03315
Trichloroethane, 1,1,1-	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Trichloroethane, 1,1,1-	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Trichloroethane, 1,1,1-	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Trichloroethane, 1,1,1-	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Trichloroethane, 1,1,1-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Trichloroethane, 1,1,1-	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,1-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Trichloroethane, 1,1,2-	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Trichloroethane, 1,1,2-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Trichloroethane, 1,1,2-	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Trichloroethane, 1,1,2-	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Trichloroethane, 1,1,2-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.37	F	8240	03315
Trichloroethane, 1,1,2-	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.37	F	8240	03315
Trichloroethane, 1,1,2-	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Trichloroethane, 1,1,2-	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Trichloroethane, 1,1,2-	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Trichloroethane, 1,1,2-	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Trichloroethane, 1,1,2-	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Trichloroethane, 1,1,2-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.37	F	8240	03306
Trichloroethane, 1,1,2-	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.37	F	8240	03306
Trichloroethane, 1,1,2-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Trichloroethane, 1,1,2-	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Trichloroethane, 1,1,2-	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Trichloroethane, 1,1,2-	MWL-MW3	16-OCT-95	028458-01	1	ug/L	U	1	SA	8260	04393
Trichloroethane, 1,1,2-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.37	F	8240	03306
Trichloroethane, 1,1,2-	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.37	F	8240	03306
Trichloroethane, 1,1,2-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Trichloroethane, 1,1,2-	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	26-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Trichloroethane, 1,1,2-	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Trichloroethane, 1,1,2-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.37	F	8240	03315

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Trichloroethane, 1,1,2-	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.37	F	8240	03315
Trichloroethane, 1,1,2-	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.37	F	8240	03315
Trichloroethane, 1,1,2-	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Trichloroethane, 1,1,2-	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Trichloroethane, 1,1,2-	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Trichloroethane, 1,1,2-	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Trichloroethane, 1,1,2-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Trichloroethane, 1,1,2-	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Trichloroethane, 1,1,2-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Trichloroethene	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Trichloroethene	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Trichloroethene	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Trichloroethene	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Trichloroethene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.93	F	8240	03315
Trichloroethene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	0.93	F	8240	03315
Trichloroethene	MWL-MW1	19-APR-95	022149-01	47	ug/L		0.93	SD	8240	03315
Trichloroethene	MWL-MW1	19-APR-95	022149-01	47	ug/L		0.93	SD	8240	03315
Trichloroethene	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Trichloroethene	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Trichloroethene	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Trichloroethene	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Trichloroethene	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Trichloroethene	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Trichloroethene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.93	F	8240	03306
Trichloroethene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	0.93	F	8240	03306
Trichloroethene	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW2	19-OCT-94	SNL0201373	4.6	ug/L	J	5	F	8240	
Trichloroethene	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Trichloroethene	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Trichloroethene	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Trichloroethene	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Trichloroethene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.93	F	8240	03306
Trichloroethene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	0.93	F	8240	03306
Trichloroethene	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Trichloroethene	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Trichloroethene	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Trichloroethene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.93	F	8240	03315
Trichloroethene	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	0.93	F	8240	03315
Trichloroethene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	0.93	F	8240	03315
Trichloroethene	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Trichloroethene	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Trichloroethene	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Trichloroethene	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Trichloroethene	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Trichloroethene	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Trichloroethene	MWL-MW4	31-MAY-94	SNL0201340	0.28	ug/L	J	1	F	8260	
Trichlorofluoromethane	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Trichlorofluoromethane	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Trichlorophenol, 2,4,5-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Trichlorophenol, 2,4,5-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Trichlorophenol, 2,4,5-	MWL-BW1	23-JUL-92	SNL0200714	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Trichlorophenol, 2,4,5-	MWL-BW1	26-OCT-94	SNL0201453	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-BW1	27-APR-94	SNL0201255	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-BW1	27-OCT-94	SNL0201468	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-BW1	27-OCT-94	SNL0201483	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-BW1	27-SEP-90	SNL0200012	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-BW1	27-SEP-90	SNL0200005	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-BW1	29-JUL-92	SNL0200790	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-BW1	29-JUL-92	SNL0200808	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-BW1	29-JUL-92	SNL0200827	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW1	03-MAY-94	SNL0201307	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW1	04-MAY-94	SNL0201289	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Trichlorophenol, 2,4,5-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	1.15971	F	8270	03315
Trichlorophenol, 2,4,5-	MWL-MW1	19-APR-95	022149-02	50	ug/L	U	1.15971	F	8270	03315
Trichlorophenol, 2,4,5-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Trichlorophenol, 2,4,5-	MWL-MW1	22-JUL-92	SNL0200677	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW1	24-OCT-94	SNL0203568	50	ug/L	U	50	F	8270	1008
Trichlorophenol, 2,4,5-	MWL-MW1	25-OCT-94	SNL0201422	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW1	25-OCT-94	SNL0201438	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW1	26-APR-94	SNL0201208	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW1	28-JUL-92	SNL0200752	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW2	02-MAY-94	SNL0201271	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Trichlorophenol, 2,4,5-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	1.15971	F	8270	03306

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Trichlorophenol, 2,4,5-	MWL-MW2	17-APR-95	022145-02	50	ug/L	U	1.15971	F	8270	03306
Trichlorophenol, 2,4,5-	MWL-MW2	19-OCT-94	SNL0201374	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW2	22-JUL-92	SNL0200695	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW2	24-OCT-94	SNL0201390	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW2	27-APR-94	SNL0201224	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW2	27-JUL-92	SNL0200733	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW2	28-SEP-90	SNL0200082	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW3	03-MAY-94	SNL0201325	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Trichlorophenol, 2,4,5-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Trichlorophenol, 2,4,5-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Trichlorophenol, 2,4,5-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	1.15971	F	8270	03306
Trichlorophenol, 2,4,5-	MWL-MW3	17-APR-95	022147-02	50	ug/L	U	1.15971	F	8270	03306
Trichlorophenol, 2,4,5-	MWL-MW3	17-OCT-94	SNL0201358	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW3	21-JUL-92	SNL0200658	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW3	25-OCT-94	SNL0201406	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW3	27-APR-94	SNL0201240	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW3	28-JUL-92	SNL0200770	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW3	28-SEP-90	SNL0200057	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Trichlorophenol, 2,4,5-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Trichlorophenol, 2,4,5-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	1.15971	F	8270	03315
Trichlorophenol, 2,4,5-	MWL-MW4	19-APR-95	022151-02	50	ug/L	U	1.15971	F	8270	03315
Trichlorophenol, 2,4,5-	MWL-MW4	19-APR-95	022150-02	50	ug/L	U	1.15971	F	8270	03315
Trichlorophenol, 2,4,5-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Trichlorophenol, 2,4,5-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Trichlorophenol, 2,4,5-	MWL-MW4	21-APR-93	SNL0200913	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW4	28-OCT-94	SNL0201498	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,5-	MWL-MW4	31-MAY-94	SNL0201342	50	ug/L	U	50	F	8270	
Trichlorophenol, 2,4,6-	MWL-BW1	14-MAR-95	SNL0203825	0.01	mg/L	U	0.01	F	8270	2848
Trichlorophenol, 2,4,6-	MWL-BW1	16-APR-96	SNL0203773	5	ug/L	U	5	F	8270	5030
Trichlorophenol, 2,4,6-	MWL-BW1	23-JUL-92	SNL0200714	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-BW1	23-OCT-95	026461-02	5	ug/L	U	5	SA	8270	04397
Trichlorophenol, 2,4,6-	MWL-BW1	26-OCT-94	SNL0201453	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-BW1	27-APR-94	SNL0201255	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-BW1	27-OCT-94	SNL0201468	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-BW1	27-OCT-94	SNL0201483	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,8-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-BW1	29-JUL-92	SNL0200790	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-BW1	29-JUL-92	SNL0200808	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-BW1	29-JUL-92	SNL0200827	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW1	03-MAY-94	SNL0201307	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW1	04-MAY-94	SNL0201289	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW1	18-APR-96	SNL0203787	5	ug/L	U	5	F	8270	5048
Trichlorophenol, 2,4,6-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.96784	F	8270	03315

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Trichlorophenol, 2,4,6-	MWL-MW1	19-APR-95	022149-02	10	ug/L	U	0.96784	F	8270	03315
Trichlorophenol, 2,4,6-	MWL-MW1	20-OCT-95	026464-02	5	ug/L	U	5	SA	8270	04407
Trichlorophenol, 2,4,6-	MWL-MW1	22-JUL-92	SNL0200677	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW1	24-OCT-94	SNL0203568	10	ug/L	U	10	F	8270	1008
Trichlorophenol, 2,4,6-	MWL-MW1	25-OCT-94	SNL0201422	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW1	25-OCT-94	SNL0201438	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW1	26-APR-94	SNL0201208	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW1	28-JUL-92	SNL0200752	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW2	02-MAY-94	SNL0201271	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW2	15-APR-96	SNL0203720	5	ug/L	U	5	F	8270	5027
Trichlorophenol, 2,4,6-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.96784	F	8270	03306
Trichlorophenol, 2,4,6-	MWL-MW2	17-APR-95	022145-02	10	ug/L	U	0.96784	F	8270	03306
Trichlorophenol, 2,4,6-	MWL-MW2	19-OCT-94	SNL0201374	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW2	22-JUL-92	SNL0200695	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW2	24-OCT-94	SNL0201390	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW2	27-APR-94	SNL0201224	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW2	27-JUL-92	SNL0200733	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW3	03-MAY-94	SNL0201325	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW3	15-APR-96	SNL0203746	5	ug/L	U	5	F	8270	5027
Trichlorophenol, 2,4,8-	MWL-MW3	15-APR-96	SNL0203753	5	ug/L	U	5	F	8270	5027
Trichlorophenol, 2,4,6-	MWL-MW3	16-OCT-95	026458-02	5	ug/L	U	5	SA	8270	04393
Trichlorophenol, 2,4,6-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.96784	F	8270	03306
Trichlorophenol, 2,4,6-	MWL-MW3	17-APR-95	022147-02	10	ug/L	U	0.96784	F	8270	03306
Trichlorophenol, 2,4,6-	MWL-MW3	17-OCT-94	SNL0201358	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW3	21-JUL-92	SNL0200658	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW3	25-OCT-94	SNL0201406	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW3	27-APR-94	SNL0201240	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW3	28-JUL-92	SNL0200770	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW4	18-APR-96	SNL0203813	5	ug/L	U	5	D	8270	5048
Trichlorophenol, 2,4,8-	MWL-MW4	18-APR-96	SNL0203800	5	ug/L	U	5	F	8270	5048
Trichlorophenol, 2,4,6-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.96784	F	8270	03315
Trichlorophenol, 2,4,6-	MWL-MW4	19-APR-95	022151-02	10	ug/L	U	0.96784	F	8270	03315
Trichlorophenol, 2,4,6-	MWL-MW4	19-APR-95	022150-02	10	ug/L	U	0.96784	F	8270	03315
Trichlorophenol, 2,4,6-	MWL-MW4	20-OCT-95	026466-02	5	ug/L	U	5	DU	8270	04407
Trichlorophenol, 2,4,6-	MWL-MW4	20-OCT-95	026465-02	5	ug/L	U	5	SA	8270	04407
Trichlorophenol, 2,4,6-	MWL-MW4	21-APR-93	SNL0200913	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW4	28-OCT-94	SNL0201498	10	ug/L	U	10	F	8270	
Trichlorophenol, 2,4,6-	MWL-MW4	31-MAY-94	SNL0201342	10	ug/L	U	10	F	8270	
Trichloro-phenoxy acetic acid, 2,4,5-	MWL-BW1	27-SEP-90	SNL0200007	0.2	ug/L	U	0.2	F	8150	
Trichloro-phenoxy acetic acid, 2,4,5-	MWL-BW1	27-SEP-90	SNL0200014	0.2	ug/L	U	0.2	F	8150	
Trichloro-phenoxy acetic acid, 2,4,5-	MWL-BW1	31-OCT-94	SNL0201517	0.5	ug/L	U	0.5	F	8150	
Trichloro-phenoxy acetic acid, 2,4,5-	MWL-MW2	28-SEP-90	SNL0200084	0.2	ug/L	U	0.2	F	8150	
Trichloro-phenoxy acetic acid, 2,4,5-	MWL-MW3	28-SEP-90	SNL0200059	0.2	ug/L	U	0.2	F	8150	
Trichloropropane, 1,2,3-	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Trichloropropane, 1,2,3-	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Trichloropropane, 1,2,3-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Triethyl phosphate	MWL-MW2	02-MAY-94	SNL0201540	4.5	ug/L	2	2	F	8270	
Triethylphosphorothioate, O,O,O-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Triethylphosphorothioate, O,O,O-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Triethylphosphorothioate, O,O,O-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Triethylphosphorothioate, O,O,O-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Trimethylbenzene, 1,2,4-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Trimethylbenzene, 1,3,5-	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Trinitrobenzene, 1,3,5-	MWL-BW1	27-SEP-90	SNL0200005	10	ug/L	U	10	F	8270	
Trinitrobenzene, 1,3,5-	MWL-BW1	27-SEP-90	SNL0200012	10	ug/L	U	10	F	8270	
Trinitrobenzene, 1,3,5-	MWL-MW2	28-SEP-90	SNL0200082	10	ug/L	U	10	F	8270	
Trinitrobenzene, 1,3,5-	MWL-MW3	28-SEP-90	SNL0200057	10	ug/L	U	10	F	8270	
Uranium	MWL-BW1	26-OCT-94	SNL0201947	1	ug/L	U	1	F	ASTM 517	
Uranium	MWL-BW1	27-OCT-94	SNL0201955	5.09	ug/L		1	F	ASTM 517	
Uranium	MWL-BW1	27-OCT-94	SNL0201965	1	ug/L	U	1	F	ASTM 517	
Uranium	MWL-MW1	24-OCT-94	SNL0201914	1.34	ug/L		1	F	ASTM 517	
Uranium	MWL-MW1	25-OCT-94	SNL0201939	5.48	ug/L		1	F	ASTM 517	
Uranium	MWL-MW2	17-APR-95	022145-07	6.64	ug/L		0.14	SA	LAL-0168	03308
Uranium	MWL-MW2	19-OCT-94	SNL0201923	0.53	ug/L		1	F	ASTM 517	
Uranium	MWL-MW2	24-OCT-94	SNL0201904	7.84	ug/L		1	F	ASTM 517	
Uranium	MWL-MW3	17-APR-95	022147-07	5.49	ug/L		0.14	SA	LAL-0168	03308
Uranium	MWL-MW3	17-OCT-94	SNL0201897	0.5	ug/L		1	F	ASTM 517	
Uranium	MWL-MW3	25-OCT-94	SNL0201930	4.82	ug/L		1	F	ASTM 517	
Uranium	MWL-MW4	19-APR-95	022151-07	6.5	ug/L		0.14	DU	LAL-0168	03312
Uranium	MWL-MW4	19-APR-95	022150-07	6.17	ug/L		0.14	SA	LAL-0168	03312
Uranium	MWL-MW4	28-OCT-94	SNL0201974	2690	ug/L		1	F	ASTM 517	
Vinyl acetate	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Vinyl acetate	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	23-JUL-92	SNL0200713	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	23-JUL-92	SNL0200715	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Vinyl acetate	MWL-BW1	26-OCT-94	SNL0201452	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	27-APR-94	SNL0201253	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	27-OCT-94	SNL0201467	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	27-OCT-94	SNL0201512	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	27-OCT-94	SNL0201482	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	29-JUL-92	SNL0200789	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	29-JUL-92	SNL0200807	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-BW1	29-JUL-92	SNL0200826	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW1	03-MAY-94	SNL0201305	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW1	04-MAY-94	SNL0201287	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW1	18-APR-96	SNL0203786	5	ug/L	U	5	F	8280	5048
Vinyl acetate	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	1.53	F	8240	03315
Vinyl acetate	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	1.53	F	8240	03315
Vinyl acetate	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Vinyl acetate	MWL-MW1	22-JUL-92	SNL0200678	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW1	22-JUL-92	SNL0200696	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW1	24-OCT-94	SNL0203567	10	ug/L	U	10	F	8240	1008
Vinyl acetate	MWL-MW1	25-OCT-94	SNL0201421	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW1	25-OCT-94	SNL0201437	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW1	26-APR-94	SNL0201206	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW1	28-JUL-92	SNL0200751	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW2	02-MAY-94	SNL0201269	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW2	15-APR-96	SNL0203719	5	ug/L	U	5	F	8260	5027
Vinyl acetate	MWL-MW2	15-APR-96	SNL0203726	5	ug/L	U	5	F	8260	5027
Vinyl acetate	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	1.53	F	8240	03306
Vinyl acetate	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	1.53	F	8240	03306
Vinyl acetate	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW2	19-OCT-94	SNL0201373	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW2	22-JUL-92	SNL0200694	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW2	24-OCT-94	SNL0201389	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW2	24-OCT-94	SNL0201404	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW2	27-APR-94	SNL0201222	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW2	27-JUL-92	SNL0200732	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	03-MAY-94	SNL0201323	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	15-APR-96	SNL0203745	5	ug/L	U	5	F	8260	5027
Vinyl acetate	MWL-MW3	15-APR-96	SNL0203752	5	ug/L	U	5	F	8260	5027
Vinyl acetate	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Vinyl acetate	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	1.53	F	8240	03306
Vinyl acetate	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	1.53	F	8240	03306

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Vinyl acetate	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	17-OCT-94	SNL0201357	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	17-OCT-94	SNL0201372	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	21-JUL-92	SNL0200657	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	25-OCT-94	SNL0201405	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	27-APR-94	SNL0201238	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	28-JUL-92	SNL0200769	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW4	11-NOV-93	SNL0201160	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW4	11-NOV-93	SNL0201180	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW4	18-APR-96	SNL0203812	0	ug/L	U	0	D	8260	5048
Vinyl acetate	MWL-MW4	18-APR-96	SNL0203799	5	ug/L	U	5	F	8260	5048
Vinyl acetate	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	1.53	F	8240	03315
Vinyl acetate	MWL-MW4	19-APR-95	022151-01	10	ug/L	U	1.53	F	8240	03315
Vinyl acetate	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	1.53	F	8240	03315
Vinyl acetate	MWL-MW4	19-APR-95	022154-01	5	ug/L	U	5	SA	8240	03305
Vinyl acetate	MWL-MW4	20-OCT-95	026466-01	1	ug/L	U	1	DU	8260	04407
Vinyl acetate	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Vinyl acetate	MWL-MW4	21-APR-93	SNL0200912	10	ug/L	U	10	F	8240	
Vinyl acetate	MWL-MW4	28-OCT-94	SNL0201497	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	16-APR-96	SNL0203772	5	ug/L	U	5	F	8260	5030
Vinyl chloride	MWL-BW1	17-JUL-92	SNL0200631	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	17-JUL-92	SNL0200637	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	23-JUL-92	SNL0200713	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	23-JUL-92	SNL0200715	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	23-OCT-95	026461-01	1	ug/L	U	1	SA	8260	04397
Vinyl chloride	MWL-BW1	26-OCT-94	SNL0201452	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	27-APR-94	SNL0201253	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	27-OCT-94	SNL0201467	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	27-OCT-94	SNL0201512	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	27-OCT-94	SNL0201482	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	27-SEP-90	SNL0200001	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	27-SEP-90	SNL0200002	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	27-SEP-90	SNL0200009	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Vinyl chloride	MWL-BW1	29-JUL-92	SNL0200789	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	29-JUL-92	SNL0200826	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-BW1	29-JUL-92	SNL0200807	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW1	03-MAY-94	SNL0201305	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW1	04-MAY-94	SNL0201287	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW1	17-JUL-92	SNL0200632	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW1	17-JUL-92	SNL0200638	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048

Appendix M (Revised): MWL Organic Groundwater Data

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Vinyl chloride	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	2.25	F	8240	03315
Vinyl chloride	MWL-MW1	19-APR-95	022149-01	10	ug/L	U	2.25	F	8240	03315
Vinyl chloride	MWL-MW1	20-OCT-95	026464-01	1	ug/L	U	1	SA	8260	04407
Vinyl chloride	MWL-MW1	22-JUL-92	SNL0200676	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW1	22-JUL-92	SNL0200696	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Vinyl chloride	MWL-MW1	24-OCT-94	SNL0203567	10	ug/L	U	10	F	8240	1008
Vinyl chloride	MWL-MW1	25-OCT-94	SNL0201421	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW1	25-OCT-94	SNL0201437	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW1	26-APR-94	SNL0201206	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW1	28-JUL-92	SNL0200751	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW2	02-MAY-94	SNL0201269	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW2	15-APR-96	SNL0203719	1	ug/L	U	1	F	8260	5027
Vinyl chloride	MWL-MW2	15-APR-96	SNL0203726	1	ug/L	U	1	F	8260	5027
Vinyl chloride	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	2.25	F	8240	03306
Vinyl chloride	MWL-MW2	17-APR-95	022145-01	10	ug/L	U	2.25	F	8240	03306
Vinyl chloride	MWL-MW2	17-JUL-92	SNL0200633	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW2	17-JUL-92	SNL0200639	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW2	19-OCT-94	SNL0201373	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW2	22-JUL-92	SNL0200694	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Vinyl chloride	MWL-MW2	24-OCT-94	SNL0201389	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW2	24-OCT-94	SNL0201404	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW2	27-APR-94	SNL0201222	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW2	27-JUL-92	SNL0200732	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW2	28-SEP-90	SNL0200079	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW3	03-MAY-94	SNL0201323	10	ug/L	U	10	F	6240	
Vinyl chloride	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Vinyl chloride	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Vinyl chloride	MWL-MW3	16-OCT-95	026458-01	1	ug/L	U	1	SA	8260	04393
Vinyl chloride	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	2.25	F	8240	03306
Vinyl chloride	MWL-MW3	17-APR-95	022147-01	10	ug/L	U	2.25	F	8240	03306
Vinyl chloride	MWL-MW3	17-JUL-92	SNL0200634	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW3	17-JUL-92	SNL0200640	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW3	17-OCT-94	SNL0201357	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW3	17-OCT-94	SNL0201372	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW3	21-JUL-92	SNL0200657	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Vinyl chloride	MWL-MW3	25-OCT-94	SNL0201405	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW3	27-APR-94	SNL0201238	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW3	28-JUL-92	SNL0200769	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW3	28-SEP-90	SNL0200052	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW3	28-SEP-90	SNL0200054	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW3	28-SEP-90	SNL0200053	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW4	11-NOV-93	SNL0201160	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW4	11-NOV-93	SNL0201180	10	ug/L	U	10	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Vinyl chloride	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Vinyl chloride	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Vinyl chloride	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	2.25	F	8240	03315
Vinyl chloride	MWL-MW4	19-APR-95	022151-01	10	ug/L	U	2.25	F	8240	03315
Vinyl chloride	MWL-MW4	19-APR-95	022150-01	10	ug/L	U	2.25	F	8240	03315
Vinyl chloride	MWL-MW4	19-APR-95	022154-01	1	ug/L	U	1	SA	8240	03305
Vinyl chloride	MWL-MW4	20-OCT-95	028466-01	1	ug/L	U	1	DU	8260	04407
Vinyl chloride	MWL-MW4	20-OCT-95	026465-01	1	ug/L	U	1	SA	8260	04407
Vinyl chloride	MWL-MW4	21-APR-93	SNL0200912	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Vinyl chloride	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Vinyl chloride	MWL-MW4	28-OCT-94	SNL0201497	10	ug/L	U	10	F	8240	
Vinyl chloride	MWL-MW4	31-MAY-94	SNL0201340	2	ug/L	U	2	F	8260	
Xylene	MWL-BW1	16-APR-96	SNL0203772	1	ug/L	U	1	F	8260	5030
Xylene	MWL-BW1	17-JUL-92	SNL0200631	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	17-JUL-92	SNL0200637	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	23-JUL-92	SNL0200713	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	23-JUL-92	SNL0200715	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	23-OCT-95	028461-01	2	ug/L	U	2	SA	8260	04397
Xylene	MWL-BW1	26-OCT-94	SNL0201452	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	27-APR-94	SNL0201253	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	27-OCT-94	SNL0201467	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	27-OCT-94	SNL0201512	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	27-OCT-94	SNL0201482	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	27-SEP-90	SNL0200001	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	27-SEP-90	SNL0200002	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	27-SEP-90	SNL0200009	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	29-JUL-92	SNL0200789	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	29-JUL-92	SNL0200826	5	ug/L	U	5	F	8240	
Xylene	MWL-BW1	29-JUL-92	SNL0200807	5	ug/L	U	5	F	8240	
Xylene	MWL-MW1	03-MAY-94	SNL0201305	5	ug/L	U	5	F	8240	
Xylene	MWL-MW1	04-MAY-94	SNL0201287	5	ug/L	U	5	F	8240	
Xylene	MWL-MW1	17-JUL-92	SNL0200638	5	ug/L	U	5	F	8240	
Xylene	MWL-MW1	17-JUL-92	SNL0200632	5	ug/L	U	5	F	8240	
Xylene	MWL-MW1	18-APR-96	SNL0203786	1	ug/L	U	1	F	8260	5048
Xylene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.58	F	8240	03315
Xylene	MWL-MW1	19-APR-95	022149-01	5	ug/L	U	1.58	F	8240	03315
Xylene	MWL-MW1	20-OCT-95	026464-01	2	ug/L	U	2	SA	8260	04407
Xylene	MWL-MW1	22-JUL-92	SNL0200676	5	ug/L	U	5	F	8240	
Xylene	MWL-MW1	22-JUL-92	SNL0200696	5	ug/L	U	5	F	8240	
Xylene	MWL-MW1	24-OCT-94	SNL0203567	5	ug/L	U	5	F	8240	1008
Xylene	MWL-MW1	25-OCT-94	SNL0201421	5	ug/L	U	5	F	8240	
Xylene	MWL-MW1	25-OCT-94	SNL0201437	5	ug/L	U	5	F	8240	
Xylene	MWL-MW1	26-APR-94	SNL0201206	5	ug/L	U	5	F	8240	
Xylene	MWL-MW1	28-JUL-92	SNL0200751	5	ug/L	U	5	F	8240	
Xylene	MWL-MW2	02-MAY-94	SNL0201269	5	ug/L	U	5	F	8240	

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Xylene	MWL-MW2	15-APR-96	SNL0203719	1.19	ug/L	J	1	F	8260	5027
Xylene	MWL-MW2	15-APR-96	SNL0203726	1.19	ug/L	J	1	F	8260	5027
Xylene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.58	F	8240	03306
Xylene	MWL-MW2	17-APR-95	022145-01	5	ug/L	U	1.58	F	8240	03306
Xylene	MWL-MW2	17-JUL-92	SNL0200633	5	ug/L	U	5	F	8240	
Xylene	MWL-MW2	17-JUL-92	SNL0200639	5	ug/L	U	5	F	8240	
Xylene	MWL-MW2	19-OCT-94	SNL0201373	5	ug/L	U	5	F	8240	
Xylene	MWL-MW2	22-JUL-92	SNL0200694	5	ug/L	U	5	F	8240	
Xylene	MWL-MW2	24-OCT-94	SNL0201389	5	ug/L	U	5	F	8240	
Xylene	MWL-MW2	24-OCT-94	SNL0201404	5	ug/L	U	5	F	8240	
Xylene	MWL-MW2	27-APR-94	SNL0201222	5	ug/L	U	5	F	8240	
Xylene	MWL-MW2	27-JUL-92	SNL0200732	5	ug/L	U	5	F	8240	
Xylene	MWL-MW2	28-SEP-90	SNL0200079	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	03-MAY-94	SNL0201323	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	15-APR-96	SNL0203745	1	ug/L	U	1	F	8260	5027
Xylene	MWL-MW3	15-APR-96	SNL0203752	1	ug/L	U	1	F	8260	5027
Xylene	MWL-MW3	16-OCT-95	026458-01	2	ug/L	U	2	SA	6260	04393
Xylene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.58	F	8240	03306
Xylene	MWL-MW3	17-APR-95	022147-01	5	ug/L	U	1.58	F	8240	03306
Xylene	MWL-MW3	17-JUL-92	SNL0200634	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	17-JUL-92	SNL0200640	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	17-OCT-94	SNL0201357	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	17-OCT-94	SNL0201372	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	21-JUL-92	SNL0200657	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	25-OCT-94	SNL0201405	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	27-APR-94	SNL0201238	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	28-JUL-92	SNL0200769	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	28-SEP-90	SNL0200052	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	28-SEP-90	SNL0200053	5	ug/L	U	5	F	8240	
Xylene	MWL-MW3	28-SEP-90	SNL0200054	5	ug/L	U	5	F	8240	
Xylene	MWL-MW4	11-NOV-93	SNL0201160	5	ug/L	U	5	F	8240	
Xylene	MWL-MW4	11-NOV-93	SNL0201180	5	ug/L	U	5	F	8240	
Xylene	MWL-MW4	18-APR-96	SNL0203812	1	ug/L	U	1	D	8260	5048
Xylene	MWL-MW4	18-APR-96	SNL0203799	1	ug/L	U	1	F	8260	5048
Xylene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.58	F	8240	03315
Xylene	MWL-MW4	19-APR-95	022151-01	5	ug/L	U	1.58	F	8240	03315
Xylene	MWL-MW4	19-APR-95	022150-01	5	ug/L	U	1.58	F	8240	03315
Xylene	MWL-MW4	19-APR-95	022154-01	10	ug/L	U	10	SA	8240	03305
Xylene	MWL-MW4	20-OCT-95	026466-01	2	ug/L	U	2	DU	8260	04407
Xylene	MWL-MW4	20-OCT-95	026465-01	2	ug/L	U	2	SA	8260	04407
Xylene	MWL-MW4	21-APR-93	SNL0200912	5	ug/L	U	5	F	8240	
Xylene	MWL-MW4	28-OCT-94	SNL0201497	5	ug/L	U	5	F	8240	
Xylene	MWL-MW4	31-MAY-94	SNL0201340	1	ug/L	U	1	F	8260	
Xylene, m-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Xylene, m-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Xylene, m-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618

Analyte	Well	Sample Date	Sample Number	Concentration	Units	Qualifier	Detection Limit	Sample Type	Analytical Method	COC
Xylene, m-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Xylene, m-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Xylene, m-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617
Xylene, o-	MWL-BW1	28-APR-97	9704-6619-02	0.5	ug/L	U	0.5	SA	8260	06619
Xylene, o-	MWL-MW1	23-APR-97	9704-6617-08	0.5	ug/L	U	0.5	SA	8260	06617
Xylene, o-	MWL-MW2	24-APR-97	9704-6618-02	0.5	ug/L	U	0.5	SA	8260	06618
Xylene, o-	MWL-MW3	24-APR-97	9704-6618-05	0.5	ug/L	U	0.5	SA	8260	06618
Xylene, o-	MWL-MW4	23-APR-97	9704-6617-05	0.5	ug/L	U	0.5	DU	8260	06617
Xylene, o-	MWL-MW4	23-APR-97	9704-6617-02	0.5	ug/L	U	0.5	SA	8260	06617