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Order
Permit 10/22/02

Records from LANL - ESH Database
Groundwater and Surface Wa
Data, 2002

16113

Field Matrix Code	Short Description	Long Descrption
A	Animal	
ASH	Volcanic Ash	
D	Debris	
EM	Engineered Material	
F	Filter, total	
GAS	Gas	
LIQ	Liquids other than water or oil	
NA	Not Applicable	
NASH	Nongeologic Ash	
NSED	Nongeologic Sediment	
OIL	Oil	
OTH	Other	
PA	Filter Particulates and/or adsorbates	
R	Rock	
S	Soil	
SED	Geologic Sediment	
SLD	Sludge, Dry	
SLW	Sludge, Wet	
UA	Unassigned	
UNK	Unknown	
V	Vegetation	
W	Water	
WE	Effluent	
WG	Ground Water	
WI	Influent	
WM	Snow Melt	Snowmelt- Flowing water that is present as a result of melting snow. This type of water often may be present for a week or more and in some years may not be present at all.
WO	Outfall	
WP	Wipe (Including Swipes)	
WS	Surface Water	Baseflow- Persistent stream flow, but not necessarily perennial water. This stream flow is present for periods of weeks or longer. The water source may be effluent discharge or shallow groundwater that discharges in canyons.
WT	Storm Water	Storm runoff- Flowing water that is present in response to rainfall. These flow events are generally very short lived, with flows lasting from less than an hour to several days.

Field QC Type Code	Description
CO	Collocated
EQB	Equipment Blank
FB	Field Blank
FD	Field Duplicate
FPR	Field Prepared Reagent
FPS	Field Prepared Spike
FR	Field Rinsate
FS	Field Split
FTB	Field Trip Blank
FTR	Field Triplicate
NA	Not Applicable
PE	Performance Evaluation
PEB	Performance Evaluation Blank
PEK	Performance Evaluation Known
RES	Resample

Flag Code	Flag Description
A	The contractually required supporting documentation for this datum is absent.
DJ	Analyte quant in an anal perf at a sec dilution factor; an est val concerning either, (1) est a conc for a TIC or (2) analyte det at a level < the RDL or PQL & >= MDL
J	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual.
J-	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential negative bias.
J+	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential positive bias.
JN-	Presumptive evidence of the presence of the material at an estimated quantity with a negative bias.
JN+	Presumptive evidence of the presence of the material at an estimated quantity with a suspected positive bias.
JPM	JPM
LIMIT	The limit type is uncertain.
MS	MS
MSD	MSD
NJ	(Organic) -Analyte has been tentatively identified and the associated numerical value is estimated based upon 1:1 response factor to the nearest eluting internal standard
NQ	NQ
P	P
PM	Manual review of raw data is recommended to determine if the observed non-compliances with quality acceptance criteria adversely impacts data use.
R	The sample results are rejected due to serious deficiencies in the ability to analyze the sample and meet quality-control criteria. Presence or absence cannot be verified.
RPM	The reported sample result is classified as rejected due to serious noncompliances regarding quality control acceptance criteria. The presence or absence of the analyte cannot be verified based on routine validation alone.
U	The analyte is classified as not detected.
UA	UA
UJ	The analyte is classified as not detected, with an expectation that the reported result is more uncertain than usual.

Lab Qualifier Code	Description
	UI - denotes uncertain identification for gamma spectroscopy
B*	B*
#	115 #
*	(Inorganic) - Duplicate Analysis (relative percent difference) not within control limits. (Organic) - Spike recovery (relative percent difference) is equal to or outside the control criteria used.
**	(Inorganic) and (Organic) GEL- Laboratory Control Sample recovery outside of acceptance limit.
*+	(Inorganic)- Duplicate analysis not within control limits. (Organic) - Spike recovery is equal to or outside the control criteria used.(Inorganic) GEL- Correlation coefficient the Mehtod of Standard Addition (MSA) is less than 0.095. Paragon- no meaning (Organic) - Duplicate Analysis (relative percent difference) not within control
*E	*E
*N	*N
.I	.I
+	(Organic) - Indicates that the relative percent difference equals or exceeds the control criteria.
=	=
0 X	0 X
A	86 A
A,B	A,B
AA	AA
AB	87 AB
B	(Organic) - Analyte present in the blank and the sample. (Inorganic) - reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL) but greater than or equal to the Instrument Detection Limit (IDL).
B *	B *
B BN	B BN
B E	B E
B N	B N
B*	(Inorganic) - reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL) but greater than or equal to the Instrument Detection Limit (IDL). (Inorganic)- Duplicate analysis not within control limits.
B*E	B*E
B*N	(Inorganic) - Reported value < CRDL and > IDL. Duplicate Analysis not within control limits. Spiked sample recovery not within control limits.
B,E	B,E
B,N	B,N
B+	36 B+
B1	116 B1
B2	117 B2
B3	118 B3
BD	88 BD
BE	Low surrogate recovery; analyzed twice
BE*	(Inorganic) - Concatination of B, E, and *.
BE*N	BE*N
BEN	(Inorganic) - Concatination of B, E, and N.
BEN*	26 BEN*
BJ	BJ
BN	Ignites but does not sustain ignition
BN*	28 BN*
BN*E	BN*E
BN+	46 BN+
BNE	BNE
BNS	44 BNS
BNW	49 BNW
BS	50 BS
BS*	51 BS*
BW	47 BW
BW*	45 BW*
C	90 C
CS	CS
D	(Organic) - Analytes analyzed at a secondary dilution.
DE	92 DE
DI	93 DI
DJ	(Organic) - D,J
DN	102 DN
DP	91 DP
E	EPA Flag (Organic) - Analyte exceeded theconcentration range of the GC/MS.
E B	E B
E*	(Inorganic) Paragon- Reported value is estimated because of the presence of interference. GEL- Percent difference between the parent sample and its serial dilution concentration exceeds 10%. - Duplicate analysis not within control limits. (Organic) - Analyte concentration exceeded the upper level of (Organic) - Spike
E*N	E*N
E+	37 E+
EB	(Organic)--Analyte concentration exceeded the upper level of calibration range of the instrument. Analyte present in the blank and the sample.
EN	(Inorganic) - Concatination of E and N.
EP	E,P
F	F
H	Holding time exceeded
HJ	H and J
I	95 I
IP	96 IP
J	(Inorganic) -The associated numerical value is an estimated quantity. (Organic) - The associated numerical value is an estimated quantity.
J B	J B
J X	J X
J*	(Inorganic) -The associated numerical value is an estimated quantity. - Duplicate Analysis (relative percent difference) not within control limits. - The associatednumerical value is an estimated quantity. - Spike recovery (relative percent difference) is equal to or outside the control criteria used.
J*+	(Inorganic) -The associated numerical value is an estimated quantity. - Duplicate Analysis not within control limits. (Inorganic) GEL- Correlation coefficient the Mehtod of Standard Addition (MSA) is less than 0.095. Paragon- no meaning (Organic) - Duplicate Analysis (relative percent difference) not within control limits.
J,B	J,B
J+	J+
JB	(Inorganic)-The associated numeric value is an estimated quantity. The reported value was obtained from a reading that was less the Contract Required Detection Limit.
JBD	98 JBD
JBP	JBP
JD	(Organic) - Estimated value. Analytes analyzed at a secondary dilution.
JL	99 JL
JP	(Organic) - The associated numerical value is an estimated quantity. > 25% difference for detected concentrations between two columns.
JPX	J, P, X
JS	59 JS
JSU	JSU
JX	100 JX

L	101 L
LT	12 LT
LT Y1	LT Y1
LTY2	119 LTY2
M	60 M
M*	61 M*
N	(Organic) -Presumptive evidence of presence of material. (Inorganic) - Spiked sample recovery not within control limits.
N*	(Inorganic) - Spiked sample recovery not within control limits. Duplicate analysis not within control limits.
N*E	N*E
N+	38 N+
N+*	39 N+*
NE	56 NE
NE*	58 NE*
NJ	(Organic) -Presumptive evidence of presence of the material at an estimated quantity.
NS	62 NS
NS*	63 NS*
NS+	41 NS+
NW	82 NW
NW*	83 NW*
P	(Organic) - > 25% difference for detected concentrations between two columns
PE	104 PE
Q	Q
R	(Inorganic) -The data are not useable. Organic -The data are unusable (compound may or may not be present.) Resampling and reanalysis is necessary for verification.
RE	107 RE
S	65 S
S*	33 S*
S+	40 S+
SI	15 SI
SQ	16 SQ
TI	17 TI
U	(Inorganic) -The material was analyzed for, but was not detected above the level of the associated numeric value. The associated numerical value is either the sample quantitation limit or the sample detection limit. (Organic) -The material was analyzed for, but was not detected. The associated numerical value (if present) is
U E	U E
U N	U N
U Y1	U Y1
U Y2	U Y2
U*	(Inorganic) - Compound was analyzed for, but was not detected. Duplicate analysis not within control limits.
U*E	U*E ok
U,N	U,N
U?	U?
U+	67 U+
UA	110 UA
UAA	UAA
UD	69 UD
UE	(Inorganic) - Compound was analyzed for, but was not detected. Reported value is estimated because of the presence of interference.
UE*	70 UE*
UE*N	UE*N
UEN	(Inorganic) - Concatination of U, E, and N.
UH	UH
UI	19 UI
UJ	(Inorganic) - The material was analyzed for, but was not detected. The associated value is an estimate and may be inaccurate or imprecise. (Organic) -The material was analyzed for, but was not detected. Quantitation limit is an estimated quantity.
UJL	21 UJL
UJP	111 UJP
UL	108 UL
UM	73 UM
UMW	78 UMW
UN	EPA Flag (Inorganic) - Compound was analyzed for,but was not detected. - Spiked sample recovery not within control limits.
UN*	EPA Flag (Inorganic) - Compound was analyzed for,but was not detected. - Spiked sample recovery not within control limits. - Duplicate Analysis not within control limits.
UN+	75 UN+
UNE	72 UNE
UNM	76 UNM
UNMW	74 UNMW
UNS	77 UNS
UNW	64 UNW
UNW*	79 UNW*
UPX	105 UPX
UQ	UQ
UR	23 UR
US	66 US
USI	120 USI
UTI	121 UTI
UUI	compound analyzed for, but not detected above detection limit; uncertain identification for gamma spectroscopy
UW	52 UW
UW*	53 UW*
UX	112 UX
UY2	122 UY2
W	80 W
W*	81 W*
W+	42 W+
X	Rreported concentration is a false positive
XJ	XJ
Y2	123 Y2

Lab Sample Type Code	Description
BLIND	Blind QC
BS	Blank Spike
BSD	Blank Spike Duplicate
CS	Client Sample
DL	Dilution
DUP	Duplicate
LCS	Lab Control Sample
LCSD	Lab Control Sample Duplicate
LCST	Laboratory Control Sample Triplicate
MB	Method Blank
MBD	Method Blank Duplicate
MBT	Method Blank Triplicate
MS	Matrix Spike
MSD	Matrix Spike Duplicate
MSQD	Matrix Spike Quadruplicate
MSQT	Fifth Matrix Spike
MST	Matrix Spike Triplicate
QNT	Fifth Replicate
QUD	Quadruplicate
RE	Reanalysis
REDP	Reanalysis Duplicate
RI	Reissue
RID	Reissue Duplicate
STD	Standard
SXT	Sixth Replicate
TOTC	Calculated Total
TOTCD	Calculated Total for a Duplicate
TRP	Triplicate

Station	X_COORD	Y_COORD
Ancho Spring	1646935.62	1737410.86
APCO-1	1649210	1773020
B1	1615944	1764362
Basalt Spring	1656862.64	1770737.73
BIA Wellpoint 1	1672156.3	1773883.15
BIA Wellpoint 3	1660068.73	1772426.56
Buckman 1	1667243.96	1759262.07
Buckman 2	1668043.94	1757062.05
Buckman 3		
Buckman 4		
Buckman 6		
Buckman 7		
Buckman 8		
Burning Ground Spring	1614268	1764633
CDBO-6	1636209	1764760
CDBO-7	1637400	1763301
Cochiti Elementary	0	0
Cochiti Golf Course	0	0
Cochiti Well 1	0	0
Community Lake Well 1	0	0
Community Well above Village	0	0
Community Well New Subdivision	0	0
Core Hole 2	0	0
Doe Spring	1642347.12	1733725.61
Don Juan Playhouse Well	1675966	1774595
DP Spring	1636477.58	1773651.18
Eastside Artesian Well	1673860	1775705
Fish Ladder Spring	1616851	1763184
G-1	1656191	1783609
G-1A	1655241	1784353
G-2	1654210	1785123
G-2A	1651974.69	1786128.01
G-3A	1649660.92	1786594.1
G-4	1648949	1786452
G-4A	1647331.24	1787100.82
G-5	1646950	1787907
G-5A	1644877.21	1789635.99
G-6	1644824	1786851
GC-10.8 (Pine Spring at Source)	1624150.31	1804195.49
Halladay House Well	1670392	1774847
Indian Spring	1665944.1	1777262.18
Jemez Pueblo North Tank		
La Mesita Spring	1671764.3	1771869.87
LA-11.2 SPRING (Skate Spring)	1617127.82	1776078.03
LA-1A		
LA-1B	1668247.58	1776952.18
LA-5	1659826.22	1772533.14
LADP-3	1632988.99	1773469.11
LAO-0.3	1624799.01	1774511.64
LAO-0.6	1626748.11	1774332.9
LAO-0.7	1627212	1774260
LAO-0.91	1628654.28	1774207.01
LAO-1	1629394.98	1773956.42
LAO-1.2	1632644.3	1773362.1
LAO-1.6g	1636083.422	1772557.634
LAO-2	1637607.69	1773095.92
LAO-3	1638010.64	1773098.41
LAO-3A	1637980.84	1773099.77
LAO-4	1640751.99	1772729.5
LAO-4.5	1643659.11	1772087.68
LAO-4.5C	1643547.32	1772076.54
LAO-5	1646202.99	1771424.68
LAO-6	1646222.14	1771329.5
LAO-6A	1646221.59	1771344.02
LAO-B	1615148.84	1775170.43
LAO-C	1622157.89	1775249.75
LAOI(A)-1.1	1629427.38	1773924.51
LAUZ-1	1633435.13	1774809.81
LAUZ-2	1634014.47	1774728.63
LLAO-5	1672275.433	1774271.644
Los Alamos Spring	1657368.09	1771080.46
Martin Spring	1614837	1761965
Martinez House Well	1675261	1783737
MCO-13	1641174.29	1767501.88
MCO-2	1625919.28	1770135.14
MCO-3	1627362.77	1770234.95
MCO-4B	1632036.18	1769694.61
MCO-5	1632466.32	1769537.46
MCO-6	1633633.54	1769011.79
MCO-6B	1633629.57	1768981.74
MCO-7	1634516.11	1768507.85
MCO-7.5 (MCO-7.5B)	1635453.22	1768439.56
MCO-7A	1634501.09	1768508
MCWB-6.5E	1633833.4	1768583.8
MCWB-7.7B	1635921.8	1768517.3
Mortandad at GS-1	1626746.25	1770292.08
MT-3	1635980.95	1768657.83
MT-4	1636057.31	1768634.21
New Community Well	1680051	1782919
O-1	1649396.26	1772232.07
O-4	1637337.39	1772995.12
Otowi House Well	1672418	1774580
Otowi Spring	1672486.75	1773754.91
Pajarito Canyon		
Pajarito Well (Pump 1)	1676282	1785718
Pajarito Well (Pump 2)	1676282	1785718
PCO-1	1637919.13	1759990.14
PCO-2	1641699.75	1757441.3
PCO-3	1646085.89	1755485.55
Peter Spring	1613674	1764863
PM-1	1647734.3	1768112.1
PM-2	1636700.295	1766405.082
PM-3	1642631	1769426
PM-4	1635623	1764740
PM-5	1633083	1767809
POI-4	1649431.424	1772587.85
Private Well #1 Joseph Naranjo	0	0
Private Well #2 Anya Enos	0	0
Puye Well	1643950	1816029
R-12	1647424.2	1767913.4
R-15	1635308.6	1768272.5
R-19	1629920.1	1760250
R-22	1645324.4	1757111.1
R-25	1615178.42	1764060.5
R-9	1648241.4	1770843.9
R-9i	1648208.8	1770834.7
Ranger Station Well	1628742	1821342
Sacred Spring	1669933	1780196
Sanchez House Well	1678977	1789115
Sandia Spring	1663571.42	1761191.28
Saw Dust Well	1611845	1809998
Spring 1	1667928	1767857
Spring 10	1638008.43	1728240.08
Spring 2	1667312	1766348
Spring 3	1661216.24	1753718.34
Spring 3A	1661229.5	1753534.16
Spring 3AA	1660966.8	1751344.95
Spring 4	1657414.67	1748291.71
Spring 4A	1656064.01	1748068.89
Spring 4AA	1656115.51	1748461.51
Spring 4B	1656962.59	1748270.68
Spring 4C	1657251.15	1748374.13
Spring 5	1655026.92	1743190.17
Spring 5A	1655489.13	1741920.45
Spring 5B	1651044	1738162
Spring 6	1648909.54	1735554.6
Spring 6A	1647047.11	1734368.47
Spring 7	1645044	1733562
Spring 8	1644444	1733462
Spring 8A	1643776.32	1734139.04
Spring 8B	1643742	1734161
Spring 9	1643158.2	1733604.9
Spring 9A	1642542.55	1733606.12
Spring 9B	1642129	1732281
SWSC Spring	1613901	1764757
Test Well 1	1650042	1772077
Test Well 1A	1650056.88	1772065.82
Test Well 2	1634231.16	1777267.92
Test Well 2A	1634184.91	1777288.16
Test Well 3	1637727.49	1773138.09
Test Well 4	1624028.16	1777680.11
Test Well 8	1632573.95	1769504.85
Test Well DT-10	1628988	1754449
Test Well DT-5A	1625310	1754789
Test Well DT-9	1628994	1751493
Tetilla Peak Well	0	0
TS-1.42 SPRING	1626815	1768810
Water Canyon Gallery (Spring???)	1604144	1762562
WC-6.25 SPRING	1624989.87	1757503.12
Westside Artesian Well	1680503	1792766

Station	Sample Date	Analyte	Fld Prep	Lab Sample Type	Matrix	FldQCType	Suite	Method	Symbol	Result	Uncert	MDA	ND	MDL	Units	LabQuals	Tech-nique	LastMod	Pre-lim?	Valid,Flag(s)	Pro-vis?	Comments
R-25	12-Aug-02	2,4-Dinitrotoluene	UF	CS	WG		HEXP	SW-846:8330		0.073					ug/L	JP	WES	01-Oct-02	Y		Y	
R-25	14-Aug-02	2,4-Dinitrotoluene	UF	CS	WG		HEXP	SW-846:8330		0.078					ug/L	J	WES	19-Sep-02	Y		Y	
Ancho Spring	12-Sep-95	2,4-Dinitrotoluene	UF	CS	WG		HEXP	Generic:HPLC		0.18	0.054				ug/L			12-Mar-02	Y		N	X; Historicid = 97126
PM-5	14-Feb-00	2,4-Dinitrotoluene	UF	CS	WG		HEXP	HEXP CL		3.39					ug/L			24-Aug-01	Y		N	; Lab changed from CST to PARA, samples routed to Paragon via CST
PM-5	14-Feb-00	2,4-Dinitrotoluene	UF	CS	WG		HEXP	Generic: HE		3.39					ug/L			12-Mar-02	Y		N	2000 ESR; Historicid = 309821
PM-5	14-Feb-00	2,4-Dinitrotoluene	UF	CS	WG		HEXP	Generic: HE		3.82					ug/L			12-Mar-02	Y		N	2000 ESR; Historicid = 309835
PM-5	14-Feb-00	2,4-Dinitrotoluene	UF	CS	WG		HEXP	HEXP CL		3.82					ug/L			24-Aug-01	Y		N	; Lab changed from CST to PARA, samples routed to Paragon via CST
Spring 7	21-Sep-99	2,4-Dinitrotoluene	UF	CS	WG		HEXP	Generic: HE		3.83					ug/L			12-Mar-02	Y		N	; Historicid = 291570
Spring 9	12-Sep-95	2,4,6-Trinitrotoluene	UF	CS	WG		HEXP	Generic:HPLC		0.2	0.06				ug/L			12-Mar-02	Y		N	X; Historicid = 97150
R-25	14-Aug-02	2,4,6-Trinitrotoluene	UF	CS	WG		HEXP	SW-846:8330		0.32					ug/L		WES	19-Sep-02	Y		Y	
R-25	12-Aug-02	2,4,6-Trinitrotoluene	UF	CS	WG		HEXP	SW-846:8330		0.36					ug/L		WES	01-Oct-02	Y		Y	
R-25	12-Aug-02	2,4,6-Trinitrotoluene	UF	CS	WG		HEXP	SW-846:8330		0.44					ug/L		WES	01-Oct-02	Y		Y	
PM-5	14-Feb-00	2,4,6-Trinitrotoluene	UF	CS	WG		HEXP	Generic: HE		3.13					ug/L			12-Mar-02	Y		N	2000 ESR; Historicid = 309830
PM-5	14-Feb-00	2,4,6-Trinitrotoluene	UF	CS	WG		HEXP	HEXP CL		3.13					ug/L			24-Aug-01	Y		N	; Lab changed from CST to PARA, samples routed to Paragon via CST
Spring 7	21-Sep-99	2,4,6-Trinitrotoluene	UF	CS	WG		HEXP	Generic: HE		3.58					ug/L			12-Mar-02	Y		N	; Historicid = 291579
PM-5	14-Feb-00	2,4,6-Trinitrotoluene	UF	CS	WG		HEXP	Generic: HE		3.59					ug/L			12-Mar-02	Y		N	2000 ESR; Historicid = 309844
PM-5	14-Feb-00	2,4,6-Trinitrotoluene	UF	CS	WG		HEXP	HEXP CL		3.59					ug/L			24-Aug-01	Y		N	; Lab changed from CST to PARA, samples routed to Paragon via CST
Ancho Spring	12-Sep-95	2,4,6-Trinitrotoluene	UF	CS	WG		HEXP	Generic:HPLC		4.8	1.44				ug/L			12-Mar-02	Y		N	X; Historicid = 97136
PM-5	14-Feb-00	2,6-Dinitrotoluene	UF	CS	WG		HEXP	HEXP CL		3.4					ug/L			24-Aug-01	Y		N	; Lab changed from CST to PARA, samples routed to Paragon via CST
PM-5	14-Feb-00	2,6-Dinitrotoluene	UF	CS	WG		HEXP	Generic: HE		3.4					ug/L			12-Mar-02	Y		N	2000 ESR; Historicid = 309822
PM-5	14-Feb-00	2,6-Dinitrotoluene	UF	CS	WG		HEXP	Generic: HE		3.81					ug/L			12-Mar-02	Y		N	2000 ESR; Historicid = 309836
PM-5	14-Feb-00	2,6-Dinitrotoluene	UF	CS	WG		HEXP	HEXP CL		3.81					ug/L			24-Aug-01	Y		N	; Lab changed from CST to PARA, samples routed to Paragon via CST
MCO-7	21-Aug-98	Beryllium	UF	CS	WG		METALS	LEGACY		0.6					ug/L			12-Mar-02	Y		N	; Historicid = 228805
APCO-1	25-Mar-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 272529
APCO-1	25-Mar-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 272402
CDBO-7	06-Oct-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 295095
CDBO-7	06-Oct-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 295059
G-2	25-Apr-96	Beryllium	UF	CS	WG		METALS	SW-846:6010		1	1				ug/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97; Historicid = 97894
LAO-0.7	08-Apr-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273758
LAO-0.7	08-Apr-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273571
LAO-1	08-Apr-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273597
LAO-1	08-Apr-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273702
LAO-2	07-Apr-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273623
LAO-2	07-Apr-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273732
LAO-3A	07-Apr-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273649
LAO-3A	07-Apr-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273675
LAO-3A	07-Apr-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273862
LAO-3A	07-Apr-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273784
LAO-4.5C	25-Mar-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 272595
LAO-4.5C	25-Mar-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 272428
LAO-5	25-Mar-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 272480
LAO-C	08-Apr-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273545
LAO-C	08-Apr-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 273810
MCO-3	16-Apr-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 275965
MCO-7.5	26-Mar-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 272551
MCO-7.5	26-Mar-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 272454
MT-3	09-Nov-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 296180
PCO-1	26-Mar-99	Beryllium	F	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 272376
PCO-1	26-Mar-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 272507
PM-2	25-Apr-96	Beryllium	UF	CS	WG		METALS	SW-846:6010		1	1				ug/L			12-Mar-02	Y		N	X; Historicid = 97689
PM-5	25-Apr-96	Beryllium	UF	CS	WG		METALS	SW-846:6010		1	1				ug/L			12-Mar-02	Y		N	X; Historicid = 97844
Test Well 2	11-Aug-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 288910
Test Well 8	03-Aug-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 286796
Test Well 8	03-Aug-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 286922
Water Canyon Gallery	03-Aug-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 286853
Core Hole 2	10-Apr-97	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		1.42	0.22				mg/kg			12-Mar-02	Y		N	; Historicid = 115618
MCO-7	20-Dec-95	Beryllium	UF	CS	WG		METALS	LEGACY		1.8					ug/L			12-Mar-02	Y		N	x; Historicid = 115293
MCO-2	19-Aug-98	Beryllium	UF	CS	WG		METALS	LEGACY		1.9					ug/L			12-Mar-02	Y		N	; Historicid = 228760
LAO-2	26-Jun-00	Beryllium		CS	WG		METALS	GENERIC ICPES		2	1				ug/L			19-Jun-02	Y		N	2000 ESR; Historicid = 315107
LAO-2	26-Jun-00	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		2	1				ug/L			24-Aug-01	Y		N	Be MDL
LAO-3A	26-Jun-00	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		2	1				ug/L			24-Aug-01	Y		N	Be MDL
LAO-5	25-Mar-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		2	1				ug/L			12-Mar-02	Y		N	; Historicid = 272573
MCO-2	17-Jul-00	Beryllium	F	CS	WG		METALS	GENERIC ICPES		2	1				ug/L			24-Aug-01	Y		N	Be MDL
Martinez House Well	24-May-95	Beryllium	UF	CS	WG		METALS	LEGACY		2	2				ug/L			12-Mar-02	Y		N	X; Historicid = 106443
Sacred Spring	24-May-95	Beryllium	UF	CS	WG		METALS	LEGACY		2	2				ug/L			12-Mar-02	Y		N	X; Historicid = 106848
APCO-1	03-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 78971
APCO-1	03-Sep-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 90101
Ancho Spring	29-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79756
B1	02-Feb-95	Beryllium	UF	CS	WG		METALS	LEGACY		3					ug/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 232647
Basalt Spring	04-Jun-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 78299
CDBO-6	14-Aug-95	Beryllium	UF	CS	WG		METALS	Generic:ICPES		3	1				ug/L			12-Mar-02	Y		N	X; Historicid = 96305
CDBO-6	26-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 77940
CDBO-7	26-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 77966
DP Spring	02-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 79023
Doe Spring	30-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79779
Don Juan Playhouse Well	05-Aug-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 78757
Don Juan Playhouse Well	05-Aug-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 89037
Eastside Artesian Well	05-Aug-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 78731
Eastside Artesian Well	05-Aug-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 89014
G-1	11-Nov-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	added metals to match CST results pg 3/1/99; Historicid = 91562
G-1A	08-Jun-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 88219
G-2	08-Jun-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 88079
G-2A	12-Mar-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 76929
G-2A	12-Mar-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 76981
G-2A	12-Mar-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 77033
G-2A	12-Mar-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 77007
G-2A	12-Mar-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 76955
G-3A	06-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	1.2				ug/L			12-Mar-02	Y		N	X; Historicid = 77570
G-3A	06-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	0.1				ug/L			12-Mar-02	Y		N	X; Historicid = 77596
G-3A	07-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	0.1				ug/L			12-Mar-02	Y		N	X; Historicid = 77622
G-3A	07-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	0.1				ug/L			12-Mar-02	Y		N	X; Historicid = 77648
G-3A	07-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	0				ug/L			12-Mar-02	Y		N	X; Historicid = 77674
G-5	11-Nov-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	added metals to match CST results pg 3/1/99; Historicid = 91587
G-5A	31-Jul-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 78468
G-5A	31-Jul-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 78494
G-5A	31-Jul-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 78520
G-5A	02-Aug-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 78546
G-5A	03-Aug-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 78572
G-6	08-Jun-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 88135
LA-5	05-Aug-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 88991

LA-5	05-Aug-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78705
LAO-0.7	09-Nov-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 80075
LAO-0.7	09-Nov-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 91613
LAO-1	09-Nov-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 91663
LAO-1	09-Nov-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 80125
LAO-2	31-Aug-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 89578
LAO-2	31-Aug-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78901
LAO-3A	31-Aug-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 89555
LAO-3A	31-Aug-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78875
LAO-4	09-Nov-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 80150
LAO-4	09-Nov-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 91688
LAO-4.5C	14-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	0.2			ug/L			12-Mar-02	Y		N	X; Historicid = 85771
LAO-4.5C	14-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	0.2			ug/L			12-Mar-02	Y		N	X; Historicid = 77859
LAO-6A	14-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	0.2			ug/L			12-Mar-02	Y		N	X; Historicid = 77807
LAO-6A	14-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	0.2			ug/L			12-Mar-02	Y		N	X; Historicid = 85748
LAO-6A	14-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	0.2			ug/L			12-Mar-02	Y		N	X; Historicid = 77833
LAO-6A	14-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	0.2			ug/L			12-Mar-02	Y		N	X; Historicid = 85725
LAO-C	09-Nov-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 80100
LAO-C	09-Nov-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 91638
MCO-3	20-Aug-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	3			ug/L			12-Mar-02	Y		N	X; Historicid = 78838
MCO-3	20-Aug-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	3			ug/L			12-Mar-02	Y		N	X; Historicid = 89288
MCO-4B	27-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 77992
MCO-4B	27-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 87232
MCO-5	27-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78018
MCO-5	27-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78070
MCO-5	27-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 87255
MCO-5	27-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 87347
MCO-6B	27-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78044
MCO-6B	27-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 87278
MCO-7.5	28-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78096
MCO-7.5	28-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 87324
MCO-7A	28-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78122
MCO-7A	28-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 87301
MT-3	04-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78997
MT-3	04-Sep-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 90074
MT-4	14-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	0.3			ug/L			12-Mar-02	Y		N	X; Historicid = 77781
MT-4	14-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	0.2			ug/L			12-Mar-02	Y		N	X; Historicid = 85702
New Community Well	04-Jun-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78247
New Community Well	04-Jun-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 87818
O-1	08-Jun-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 88163
O-1	12-Nov-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	added metals to match CST results pg 3/1/99; Historicid = 91512
O-4	12-Nov-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	added metals to match CST results pg 3/1/99; Historicid = 91537
Otowi House Well	05-Aug-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78653
Otowi House Well	05-Aug-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 88945
Otowi Spring	08-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 79126
PCO-1	30-Apr-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	0.2			ug/L			12-Mar-02	Y		N	X; Historicid = 77425
PCO-1	30-Apr-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	0			ug/L			12-Mar-02	Y		N	X; Historicid = 84923
PCO-3	13-May-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	0.2			ug/L			12-Mar-02	Y		N	X; Historicid = 77755
PCO-3	13-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	0.5			ug/L			12-Mar-02	Y		N	X; Historicid = 85679
PM-1	08-Jun-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 88303
PM-2	08-Jun-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 88191
PM-3	08-Jun-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 88107
PM-4	27-Jul-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	3			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 88516
PM-5	08-Jun-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 88275
Pajarito Well (Pump 1)	04-Jun-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78273
Pajarito Well (Pump 1)	04-Jun-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 87841
Sanchez House Well	05-Aug-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78679
Sanchez House Well	05-Aug-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 88968
Sandia Spring	11-Sep-95	Beryllium	UF	CS	WG		METALS	Generic:ICPES		3	3			ug/L			12-Mar-02	Y		N	X; Historicid = 96460
Sandia Spring	28-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79802
Spring 1	28-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79641
Spring 10	30-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79710
Spring 2	28-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 79829
Spring 3A	28-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 79883
Spring 4	28-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 79856
Spring 4A	29-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79549
Spring 5A	29-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79572
Spring 6	29-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79664
Spring 6	29-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79687
Spring 8A	29-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79733
Spring 9A	30-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79595
Spring 9B	30-Sep-98	Beryllium	F	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79618
Test Well 1A	29-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 87398
Test Well 2	03-May-00	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	1			ug/L			24-Aug-01	Y		N	Be MDL
Test Well 2A	01-Sep-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 89471
Test Well 3	01-Sep-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 89499
Test Well 4	01-Sep-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 89527
Test Well 8	02-Sep-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 90018
Test Well 8	02-Sep-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 90046
Water Canyon Gallery	27-Jul-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		3	3			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 88491
MCO-7	20-Dec-95	Beryllium	UF	CS	WG		METALS	LEGACY		3.2				ug/L			12-Mar-02	Y		N	x; Historicid = 115225
CDBO-6	26-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		4	2			ug/L			12-Mar-02	Y		N	X; Historicid = 87186
LAO-2	26-Jun-00	Beryllium	F	CS	WG		METALS	GENERIC ICPES		4	2			ug/L			24-Aug-01	Y		N	Be MDL
CDBO-7	14-Aug-95	Beryllium	UF	CS	WG		METALS	Generic:ICPES		5	1			ug/L			12-Mar-02	Y		N	X; Historicid = 96379
MT-3	09-Nov-99	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		5	1			ug/L			12-Mar-02	Y		N	; Historicid = 296142
Pajarito Canyon	04-Dec-96	Beryllium	UF	CS	WG		METALS	LEGACY		5				ug/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 237883
MCO-7A	20-Dec-95	Beryllium	UF	CS	WG		METALS	LEGACY		5.3				ug/L			12-Mar-02	Y		N	x; Historicid = 115322
G-2A	02-Mar-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		6	3			ug/L			12-Mar-02	Y		N	X; Historicid = 84449
LAO-3A	26-Jun-00	Beryllium	F	CS	WG		METALS	GENERIC ICPES		8	5			ug/L			24-Aug-01	Y		N	Be MDL
Core Hole 2	10-Mar-97	Beryllium	UF	CS	WG		METALS	SW-846:6010		9	2			ug/L			12-Mar-02	Y		N	; Historicid = 116586
New Community Well	24-May-95	Beryllium	UF	CS	WG		METALS	LEGACY		12	2			ug/L			12-Mar-02	Y		N	X; Historicid = 106578
Indian Spring	25-May-95	Beryllium	UF	CS	WG		METALS	LEGACY		13	2			ug/L			12-Mar-02	Y		N	X; Historicid = 106758
LAO-0.7	21-Jun-95	Beryllium	UF	CS	WG		METALS	Generic:ICPES		16	4			ug/L			12-Mar-02	Y		N	X; Historicid = 95202
CDBO-7	26-May-98	Beryllium	UF	CS	WG		METALS	GENERIC ICPES		18	2			ug/L			12-Mar-02	Y		N	X; Historicid = 87209
BIA Wellpoint 1	24-May-95	Beryllium	UF	CS	WG		METALS	LEGACY		25	2			ug/L			09-May-02	Y		N	X; Historicid = 106308
LAO-6A	28-Mar-95	Beryllium	F	CS	WG		METALS	Generic:ICPES		30	3			ug/L			12-Mar-02	Y		N	x; Historicid = 82151
MCO-7	20-Dec-95	Cadmium	UF	CS	WG		METALS	LEGACY		1				ug/L			12-Mar-02	Y		N	x; Historicid = 115230
Test Well 3	09-May-02	Cadmium	UF	CS	WG		METALS	SW-846:6020		1.02			0.04	ug/L		UA	07-Aug-02	N		Y	
CDBO-6	07-Nov-01	Cadmium	F	CS	WG		METALS	SW-846:6020		1.17			0.05	ug/L	E		08-Mar-02	Y		Y	
LAO-3	14-Dec-95	Cadmium	F	CS	WG		METALS	LEGACY		1.2				ug/L			12-Mar-02	Y		N	x; Historicid = 81125
CDBO-6	07-Nov-01	Cadmium	F	DUP	WG		METALS	SW-846:6020		1.29			0.05	ug/L			08-Mar-02	Y		Y	

LAO-3	14-Dec-95	Cadmium	UF	CS	WG		METALS	LEGACY		1.3				ug/L			12-Mar-02	Y		N	X; Historicid = 108005
Spring 4	07-Oct-96	Cadmium	F	CS	WG		METALS	SW-846:6010		2	2			ug/L			12-Mar-02	Y		N	x; Historicid = 80593
Spring 8	08-Oct-96	Cadmium	F	CS	WG		METALS	SW-846:6010		2	2			ug/L			12-Mar-02	Y		N	x; Historicid = 80449
CDBO-7	14-Aug-95	Cadmium	UF	CS	WG		METALS	Generic:ICPES		3	3			ug/L			12-Mar-02	Y		N	X; Historicid = 96381
Community Well above Village	18-May-95	Cadmium	UF	CS	WG		METALS	LEGACY		3	2			ug/L			09-May-02	Y		N	X; Historicid = 106176
LAO-6A	28-Mar-95	Cadmium	F	CS	WG		METALS	Generic:ICPES		3	3			ug/L			12-Mar-02	Y		N	x; Historicid = 82153
Spring 4A	11-Sep-95	Cadmium	UF	CS	WG		METALS	Generic:ICPES		3	3			ug/L			12-Mar-02	Y		N	X; Historicid = 96619
LA-1A	24-May-95	Cadmium	UF	CS	WG		METALS	LEGACY		4	2			ug/L			12-Mar-02	Y		N	X; Historicid = 106221
Spring 3AA	11-Sep-95	Cadmium	UF	CS	WG		METALS	Generic:ICPES		4	3			ug/L			12-Mar-02	Y		N	X; Historicid = 96566
Spring 5B	12-Sep-95	Cadmium	UF	CS	WG		METALS	Generic:ICPES		4	3			ug/L			12-Mar-02	Y		N	X; Historicid = 96725
Core Hole 2	10-Apr-97	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		4.8	2.46			mg/kg			12-Mar-02	Y		N	; Historicid = 115620
Martinez House Well	24-May-95	Cadmium	UF	CS	WG		METALS	LEGACY		5	1			ug/L			12-Mar-02	Y		N	X; Historicid = 106446
Spring 5	12-Sep-95	Cadmium	UF	CS	WG		METALS	Generic:ICPES		5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 97094
Spring 6A	12-Sep-95	Cadmium	UF	CS	WG		METALS	Generic:ICPES		5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 96830
Spring 8B	12-Sep-95	Cadmium	UF	CS	WG		METALS	Generic:ICPES		5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 97041
Test Well 3	18-Jul-95	Cadmium	UF	CS	WG		METALS	Generic:ICPES		5	4			ug/L			12-Mar-02	Y		N	X; Historicid = 95417
APCO-1	03-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78973
APCO-1	03-Sep-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 90103
Ancho Spring	29-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79758
Basalt Spring	04-Jun-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78301
CDBO-6	26-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 77942
CDBO-6	26-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 87187
CDBO-7	26-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 77968
CDBO-7	26-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 87210
DP Spring	02-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 79025
Doe Spring	30-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79781
Don Juan Playhouse Well	05-Aug-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78759
Don Juan Playhouse Well	05-Aug-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 89038
Eastside Artesian Well	05-Aug-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78733
Eastside Artesian Well	05-Aug-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 89015
G-1	11-Nov-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added metals to match CST results pg 3/1/99; Historicid = 91564
G-1A	08-Jun-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 88221
G-2	08-Jun-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 88081
G-2A	12-Mar-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 76931
G-2A	12-Mar-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 76983
G-2A	12-Mar-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 77035
G-2A	12-Mar-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 77009
G-2A	12-Mar-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 76957
G-3A	06-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	4.2			ug/L			12-Mar-02	Y		N	X; Historicid = 77572
G-3A	06-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	1.9			ug/L			12-Mar-02	Y		N	X; Historicid = 77598
G-3A	07-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	1			ug/L			12-Mar-02	Y		N	X; Historicid = 77624
G-3A	07-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	2.5			ug/L			12-Mar-02	Y		N	X; Historicid = 77650
G-3A	07-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	1.3			ug/L			12-Mar-02	Y		N	X; Historicid = 77676
G-5	11-Nov-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added metals to match CST results pg 3/1/99; Historicid = 91589
G-5A	31-Jul-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78470
G-5A	31-Jul-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78496
G-5A	31-Jul-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78522
G-5A	02-Aug-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78548
G-5A	03-Aug-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78574
G-6	08-Jun-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 88137
LA-5	05-Aug-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 88992
LA-5	05-Aug-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78707
LAO-0.7	09-Nov-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 80077
LAO-0.7	09-Nov-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 91615
LAO-1	09-Nov-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 91665
LAO-1	09-Nov-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 80127
LAO-2	31-Aug-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78903
LAO-2	31-Aug-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 89580
LAO-3A	31-Aug-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 89556
LAO-3A	31-Aug-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78877
LAO-4	09-Nov-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 80152
LAO-4	09-Nov-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 91690
LAO-4.5C	14-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	1.5			ug/L			12-Mar-02	Y		N	X; Historicid = 85772
LAO-4.5C	14-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	1			ug/L			12-Mar-02	Y		N	X; Historicid = 77861
LAO-6A	14-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	1.2			ug/L			12-Mar-02	Y		N	X; Historicid = 77809
LAO-6A	14-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	1.2			ug/L			12-Mar-02	Y		N	X; Historicid = 85749
LAO-6A	14-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	0.4			ug/L			12-Mar-02	Y		N	X; Historicid = 77835
LAO-6A	14-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	0.4			ug/L			12-Mar-02	Y		N	X; Historicid = 85726
LAO-C	09-Nov-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 80102
LAO-C	09-Nov-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 91640
MCO-3	20-Aug-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	2			ug/L			12-Mar-02	Y		N	X; Historicid = 78840
MCO-3	20-Aug-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	2			ug/L			12-Mar-02	Y		N	X; Historicid = 89289
MCO-4B	27-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 77994
MCO-4B	27-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 87233
MCO-5	27-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78020
MCO-5	27-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78072
MCO-5	27-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 87256
MCO-5	27-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 87348
MCO-6B	27-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78046
MCO-6B	27-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 87279
MCO-7.5	28-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78098
MCO-7.5	28-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 87325
MCO-7A	28-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78124
MCO-7A	28-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 87302
MT-3	04-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78999
MT-3	04-Sep-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 90076
MT-4	14-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	1.1			ug/L			12-Mar-02	Y		N	X; Historicid = 77783
MT-4	14-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	1.1			ug/L			12-Mar-02	Y		N	X; Historicid = 85703
New Community Well	04-Jun-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78249
New Community Well	04-Jun-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 87819
O-1	08-Jun-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 88165
O-1	12-Nov-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added metals to match CST results pg 3/1/99; Historicid = 91514
O-4	12-Nov-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	added metals to match CST results pg 3/1/99; Historicid = 91539
Otowi House Well	05-Aug-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78655
Otowi House Well	05-Aug-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 88946
Otowi Spring	08-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 79128
PCO-1	30-Apr-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	1			ug/L			12-Mar-02	Y		N	X; Historicid = 77427
PCO-1	30-Apr-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	1.5			ug/L			12-Mar-02	Y		N	X; Historicid = 84924
PCO-3	13-May-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	1.5			ug/L			12-Mar-02	Y		N	X; Historicid = 77757
PCO-3	13-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	1.1			ug/L			12-Mar-02	Y		N	X; Historicid = 85680
PM-1	08-Jun-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 88305

PM-2	08-Jun-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 88193
PM-3	08-Jun-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 88109
PM-4	27-Jul-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 88518
PM-5	08-Jun-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 88277
Pajarito Well (Pump 1)	04-Jun-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78275
Pajarito Well (Pump 1)	04-Jun-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 87842
Sanchez House Well	05-Aug-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 78681
Sanchez House Well	05-Aug-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 88969
Sandia Spring	28-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79804
Spring 1	28-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79643
Spring 10	30-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79712
Spring 2	28-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 79831
Spring 3A	07-Oct-96	Cadmium	F	CS	WG		METALS	SW-846:6010		7	2			ug/L			12-Mar-02	Y		N	x; Historicid = 80569
Spring 3A	28-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 79885
Spring 4	28-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 79858
Spring 4A	29-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79551
Spring 5A	29-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79574
Spring 6	29-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79666
Spring 6	29-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79689
Spring 8A	29-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79735
Spring 9A	30-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79597
Spring 9B	30-Sep-98	Cadmium	F	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 79620
Test Well 1A	29-May-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 87400
Test Well 2A	01-Aug-95	Cadmium	UF	CS	WG		METALS	Generic:ICPES		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 96233
Test Well 2A	01-Sep-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 89473
Test Well 3	01-Sep-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 89501
Test Well 4	01-Sep-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 89529
Test Well 8	02-Sep-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 90020
Test Well 8	02-Sep-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 90048
Water Canyon Gallery	27-Jul-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		7	2			ug/L			12-Mar-02	Y		N	Metals added pg 3-1-99; Historicid = 88493
LAO-6	08-Aug-95	Cadmium	UF	CS	WG		METALS	LEGACY		8				ug/L			12-Mar-02	Y		N	X; Historicid = 113889
G-2A	02-Mar-98	Cadmium	UF	CS	WG		METALS	GENERIC ICPES		17	2			ug/L			12-Mar-02	Y		N	X; Historicid = 84451
Sacred Spring	24-May-95	Cadmium	UF	CS	WG		METALS	LEGACY		17	2			ug/L			12-Mar-02	Y		N	X; Historicid = 106851
LAO-4	21-Dec-95	Cadmium	UF	CS	WG		METALS	Generic:ICPES		36	5			ug/L			12-Mar-02	Y		N	X; Historicid = 97298
Core Hole 2	10-Apr-97	Cadmium	F	CS	WG		METALS	GENERIC ICPES		130.5	13.1			ug/L			12-Mar-02	Y		N	; Historicid = 115897
Core Hole 2	10-Mar-97	Cadmium	UF	CS	WG		METALS	SW-846:6010		142	7			ug/L			12-Mar-02	Y		N	; Historicid = 116588
BIA Wellpoint 1	24-May-95	Cadmium	UF	CS	WG		METALS	LEGACY		200	10			ug/L			09-May-02	Y		N	X; Historicid = 106311
G-5A	24-Oct-01	Perchlorate	UF	CS	WG		GENINORG	SW-846:8321(M)	<	0.54			0.25	ug/L	B		11-Apr-02	Y		Y	
O-4	24-Oct-01	Perchlorate	UF	CS	WG		GENINORG	SW-846:8321(M)	<	0.55			0.25	ug/L	B		11-Apr-02	Y		Y	
Spring 4AA	01-Nov-01	Perchlorate	UF	CS	WG		GENINORG	SW-846:8321(M)	<	0.55			0.25	ug/L	B		11-Apr-02	Y		Y	
PM-3	24-Oct-01	Perchlorate	UF	QUD	WG		GENINORG	SW-846:8321(M)	<	0.57			0.25	ug/L	B		11-Apr-02	Y		Y	
PM-3	24-Oct-01	Perchlorate	UF	TRP	WG		GENINORG	SW-846:8321(M)	<	0.57			0.25	ug/L	B		11-Apr-02	Y		Y	
Spring 4B	01-Nov-01	Perchlorate	UF	CS	WG		GENINORG	SW-846:8321(M)	<	0.58			0.25	ug/L	B		11-Apr-02	Y		Y	
PM-3	24-Oct-01	Perchlorate	UF	DUP	WG		GENINORG	SW-846:8321(M)	<	0.58			0.25	ug/L	B		11-Apr-02	Y		Y	
G-1A	24-Oct-01	Perchlorate	UF	QUD	WG		GENINORG	SW-846:8321(M)	<	0.62			0.25	ug/L	B		11-Apr-02	Y		Y	
Spring 4	01-Nov-01	Perchlorate	UF	CS	WG		GENINORG	SW-846:8321(M)	<	0.65			0.25	ug/L	B		11-Apr-02	Y		Y	
Spring 4C	01-Nov-01	Perchlorate	UF	CS	WG		GENINORG	SW-846:8321(M)	<	0.67			0.25	ug/L	B		11-Apr-02	Y		Y	
O-1	24-Oct-01	Perchlorate	UF	CS	WG		GENINORG	SW-846:8321(M)	<	2.1			0.25	ug/L	B		11-Apr-02	Y		Y	
APCO-1	23-Jun-95	Perchlorate	UF	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	X; Historicid = 111915
APCO-1	23-Jun-95	Perchlorate	F	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	x; Historicid = 83239
LAO-3	23-Jun-95	Perchlorate	UF	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	X; Historicid = 112125
LAO-3	23-Jun-95	Perchlorate	F	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	x; Historicid = 83293
LAO-3A	23-Jun-95	Perchlorate	UF	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	X; Historicid = 112310
LAO-3A	23-Jun-95	Perchlorate	F	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	x; Historicid = 83350
LAO-4.5	29-Jun-95	Perchlorate	UF	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	X; Historicid = 112859
LAO-4.5	29-Jun-95	Perchlorate	F	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	x; Historicid = 83628
LAO-4.5C	26-Jun-95	Perchlorate	UF	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	X; Historicid = 113416
LAO-4.5C	26-Jun-95	Perchlorate	F	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	x; Historicid = 83725
LAO-6	26-Jun-95	Perchlorate	UF	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	X; Historicid = 113581
LAO-6	26-Jun-95	Perchlorate	F	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	x; Historicid = 83801
LAO-6A	26-Jun-95	Perchlorate	UF	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	X; Historicid = 113616
LAO-6A	26-Jun-95	Perchlorate	F	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	x; Historicid = 83764
MCO-4B	27-Jun-95	Perchlorate	UF	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	X; Historicid = 112498
MCO-4B	27-Jun-95	Perchlorate	F	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	x; Historicid = 83406
MCO-6	27-Jun-95	Perchlorate	UF	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	X; Historicid = 112763
MCO-6	27-Jun-95	Perchlorate	F	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	x; Historicid = 83460
MCO-6	27-Jun-95	Perchlorate	F	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	x; Historicid = 83519
MCO-6	27-Jun-95	Perchlorate	UF	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	X; Historicid = 112708
MCO-7	28-Jun-95	Perchlorate	UF	CS	WG		GENINORG	GENERIC IC	<	500				ug/L			11-Apr-02	Y		N	X; Historicid = 113086

MCO-7	28-Jun-95	Perchlorate	F	CS	WG		GENINO RG	GENERIC IC	<	500			ug/L			11-Apr-02	Y		N	x; Historicid = 83836
MCO-7A	28-Jun-95	Perchlorate	UF	CS	WG		GENINO RG	GENERIC IC	<	500			ug/L			11-Apr-02	Y		N	X; Historicid = 113251
MCO-7A	28-Jun-95	Perchlorate	F	CS	WG		GENINO RG	GENERIC IC	<	500			ug/L			11-Apr-02	Y		N	x; Historicid = 83872
PM-3	16-Jan-02	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		0.884		0.801	ug/L	J		30-Apr-02	N		Y	
Buckman 7	16-Aug-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		0.999		0.958	ug/L	J		11-Apr-02	N		Y	
Spring 4B	28-Jan-02	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1		0.801	ug/L	J		28-May-02	N	U	Y	
PM-3	11-Apr-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.01		0.801	ug/L	J		11-Apr-02	Y		Y	
New Community Well	19-Jun-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.04		0.958	ug/L	J		15-Apr-02	Y		Y	
PM-5	24-Oct-01	Perchlorate	UF	QUD	WG		GENINO RG	EPA:314.0		1.05		0.958	ug/L	J		11-Apr-02	N		Y	
PM-5	14-Feb-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.06		0.958	ug/L	J	DP	11-Apr-02	N	J	Y	
Buckman 7	16-Aug-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0 IC MSA		1.12		0.958	ug/L	J		11-Apr-02	Y		Y	Updated method from EPA:314
O-1	13-Jun-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.12		0.958	ug/L	J		11-Apr-02	Y		Y	
O-1	11-Apr-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.16		0.801	ug/L	J		11-Apr-02	Y		Y	
LAO-3A	28-Mar-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.17		0.801	ug/L	J		11-Apr-02	Y		Y	
O-1	11-Apr-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.18		0.801	ug/L	J		11-Apr-02	Y		Y	
O-1	03-Aug-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.2		1.04	ug/L	J		11-Apr-02	N	J	N	
G-5A	08-Aug-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0 IC MSA		1.2		0.958	ug/L	J		11-Apr-02	Y		Y	Updated method from EPA:314
Buckman 8	31-Oct-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.25		0.958	ug/L	J		11-Apr-02	N	U	Y	
LAO-3A	28-Mar-01	Perchlorate	UF	CS	WG	FD	GENINO RG	EPA:314.0		1.28		0.801	ug/L	J		11-Apr-02	Y		Y	
PM-5	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.29		0.958	ug/L	J		11-Apr-02	Y		Y	
Spring 5	25-Sep-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.29		0.958	ug/L	J		28-May-02	N		Y	
G-5A	05-Sep-01	Perchlorate	UF	QUD	WG		GENINO RG	EPA:314.0		1.29		0.958	ug/L	J		11-Apr-02	Y		Y	
Basalt Spring	23-Oct-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.3		0.958	ug/L	J		01-May-02	N	U	Y	
PM-3	09-May-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.35		0.958	ug/L	J		11-Apr-02	Y		Y	
Test Well 1	05-Jun-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.37		0.958	ug/L	J		11-Apr-02	Y		Y	
Spring 4B	01-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.4		0.958	ug/L	J		11-Apr-02	N	U	Y	
G-1A	24-Oct-01	Perchlorate	UF	QUD	WG		GENINO RG	EPA:314.0		1.4		0.958	ug/L	J		11-Apr-02	N		Y	
O-4	08-Aug-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0 IC MSA		1.43		0.958	ug/L	J		11-Apr-02	Y		Y	Updated method from EPA:314
G-5A	05-Sep-01	Perchlorate	UF	TRP	WG		GENINO RG	EPA:314.0		1.47		0.958	ug/L	J		11-Apr-02	Y		Y	
PM-3	05-Sep-01	Perchlorate	UF	TRP	WG		GENINO RG	EPA:314.0		1.47		0.958	ug/L	J		11-Apr-02	Y		Y	
PM-5	05-Sep-01	Perchlorate	UF	TRP	WG		GENINO RG	EPA:314.0		1.49		0.958	ug/L	J		11-Apr-02	Y		Y	
O-1	12-Dec-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.5		1	ug/L	J		11-Apr-02	Y		N	; method updated from DHS-IC-Rev
O-1	09-Jan-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.5		1	ug/L	J		11-Apr-02	Y		Y	; method updated from DHS-IC-Rev
O-1	09-Jan-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.5		1	ug/L	J	DP	11-Apr-02	Y		Y	; method updated from DHS-IC-Rev
O-1	16-Jan-02	Perchlorate	UF	CS	WG		GENINO RG	SW-846:8321(M)		1.5		0.25	ug/L			11-Apr-02	Y		Y	
O-1	16-Jan-02	Perchlorate	UF	DUP	WG		GENINO RG	SW-846:8321(M)		1.5		0.25	ug/L			11-Apr-02	Y		Y	
G-1A	24-Oct-01	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		1.52		0.958	ug/L	J		11-Apr-02	N		Y	
R-15	15-Feb-01	Perchlorate	F	CS	WG	NA	GENINO RG	EPA:300		1.54			ug/L	J	RSP	19-Jun-02	N	J		
PM-2	28-Nov-01	Perchlorate	UF	CS	WG	FD	GENINO RG	EPA:314.0		1.54		0.958	ug/L	J		11-Apr-02	Y		Y	
Spring 4AA	01-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.57		0.958	ug/L	J		11-Apr-02	N	U	Y	
O-1	03-Aug-00	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		1.58		1.04	ug/L	J		11-Apr-02	N		N	
PM-5	28-Nov-01	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		1.61		0.958	ug/L	J		11-Apr-02	Y		Y	
PM-3	24-Oct-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.62		0.958	ug/L	J		11-Apr-02	N	U	Y	
PM-3	05-Sep-01	Perchlorate	UF	QNT	WG		GENINO RG	EPA:314.0		1.62		0.958	ug/L	J		11-Apr-02	Y		Y	
R-9	28-Feb-00	Perchlorate	F	CS	WG	NA	GENINO RG	EPA:300		1.65			ug/L	J	RSP	19-Jun-02	N	J		
O-4	08-Aug-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.65		0.958	ug/L	J		11-Apr-02	N		Y	
PM-5	05-Sep-01	Perchlorate	UF	QUD	WG		GENINO RG	EPA:314.0		1.66		0.958	ug/L	J		11-Apr-02	Y		Y	
R-19	26-Sep-00	Perchlorate	UF	CS	WG	NA	GENINO RG	EPA:300		1.68			ug/L	J	BA	19-Jun-02	N	J		
New Community Well	29-Nov-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.69		1.04	ug/L	J		11-Apr-02	N	U	N	
O-1	15-Dec-01	Perchlorate	UF	DUP	WG		GENINO RG	SW-846:8321(M)		1.7		0.25	ug/L			11-Apr-02	Y		Y	
Spring 4A	01-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.71		0.958	ug/L	J		11-Apr-02	N	U	Y	

PM-4	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.71		0.958	ug/L	J		11-Apr-02	Y		Y	
O-1	13-Jun-01	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		1.71		0.958	ug/L	J		11-Apr-02	Y		Y	
POI-4	01-Aug-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.73		0.958	ug/L	J		11-Apr-02	N		Y	
Test Well 8	06-Nov-01	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		1.74		0.958	ug/L	J		11-Apr-02	Y		Y	
G-5A	08-Aug-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.75		0.958	ug/L	J		11-Apr-02	N		Y	
O-1	15-Dec-01	Perchlorate	UF	CS	WG		GENINO RG	SW-846:8321(M)		1.8		0.25	ug/L			11-Apr-02	Y		Y	
PM-1	08-Aug-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0 IC MSA		1.88		0.958	ug/L	J		11-Apr-02	Y		Y	Updated method from EPA:314
Buckman 1	31-Oct-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.89		0.958	ug/L	J		11-Apr-02	N	U	Y	
O-1	12-Sep-00	Perchlorate	UF	CS	WG	FD	GENINO RG	EPA:314.0		1.9		1	ug/L	J		11-Apr-02	Y		N	; method updated from DHS-IC-Rev
PM-1	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		1.92		0.958	ug/L	J		11-Apr-02	Y		Y	
Sacred Spring	23-Oct-01	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		1.95		0.958	ug/L	J		01-May-02	N		Y	
O-1	06-Jul-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2		1	ug/L	J		11-Apr-02	Y		N	; method updated from DHS-IC-Rev
O-1	03-Aug-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2		1	ug/L	J		11-Apr-02	Y		N	; method updated from DHS-IC-Rev
O-1	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	SW-846:8321(M)		2		0.25	ug/L			30-Apr-02	N		Y	
R-9	15-May-01	Perchlorate	F	CS	WG	NA	GENINO RG	EPA:300		2.02			ug/L	J	RSP	19-Jun-02	N	U		
PM-5	05-Sep-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.05		0.958	ug/L	J		11-Apr-02	Y		Y	
R-9i	05-Sep-01	Perchlorate	F	CS	WG	NA	GENINO RG	EPA:314.0		2.12			ug/L	J	WES	19-Jun-02	N	J-		
PM-1	08-Aug-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.12		0.958	ug/L	J		11-Apr-02	N	U	Y	
Buckman 8	31-Oct-01	Perchlorate	UF	CS	WG	FD	GENINO RG	EPA:314.0		2.16		0.958	ug/L	J		11-Apr-02	N	U	Y	
O-1	11-Apr-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.24		0.801	ug/L	J		11-Apr-02	Y		Y	
PM-3	11-Apr-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.29		0.801	ug/L	J		11-Apr-02	Y		Y	
O-1	14-Aug-00	Perchlorate	UF	CS	WG	FD	GENINO RG	EPA:314.0		2.3		1	ug/L	J		11-Apr-02	Y		N	; method updated from DHS-IC-Rev
Spring 4	01-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.35		0.958	ug/L	J		11-Apr-02	N	U	Y	
Water Canyon Gallery	29-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.35		0.801	ug/L	J		30-Apr-02	N	U	Y	
Test Well 8	06-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.37		0.958	ug/L	J		11-Apr-02	Y		Y	
CDBO-6	01-May-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.38		0.958	ug/L	J		11-Apr-02	N	U	Y	
O-1	12-Sep-00	Perchlorate	UF	CS	WG	FD	GENINO RG	EPA:314.0		2.4		1	ug/L	J		11-Apr-02	Y		N	; method updated from DHS-IC-Rev
O-1	14-Aug-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.4		1	ug/L	J		11-Apr-02	Y		N	; method updated from DHS-IC-Rev
R-15	24-Feb-00	Perchlorate	F	CS	WG	NA	GENINO RG	EPA:300		2.41			ug/L	J	RSP	19-Jun-02	N	J		
PM-3	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.42		0.801	ug/L	J		30-Apr-02	N	U	Y	
PM-5	11-Jul-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.42		0.958	ug/L	J		30-Apr-02	N	U	Y	
Martinez House Well	04-Dec-01	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		2.42		0.801	ug/L	J		15-Apr-02	Y		Y	
Pajarito Well (Pump 1)	29-Nov-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.46		1.04	ug/L	J		11-Apr-02	N	U	N	
Spring 4C	01-Nov-01	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		2.5		0.958	ug/L	J		11-Apr-02	N		Y	
O-1	05-Sep-01	Perchlorate	UF	TRP	WG		GENINO RG	EPA:314.0		2.55		0.958	ug/L	J		11-Apr-02	Y		Y	
PM-3	05-Sep-01	Perchlorate	UF	CS	WG	FD	GENINO RG	EPA:314.0		2.56		0.958	ug/L	J		11-Apr-02	Y		Y	
G-5A	05-Sep-01	Perchlorate	UF	CS	WG	FD	GENINO RG	EPA:314.0		2.61		0.958	ug/L	J		11-Apr-02	Y		Y	
G-2A	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.63		0.801	ug/L	J		30-Apr-02	N	U	Y	
Spring 4C	01-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.63		0.958	ug/L	J		11-Apr-02	N	U	Y	
G-3A	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.64		0.801	ug/L	J		30-Apr-02	N	U	Y	
Buckman 2	31-Oct-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.65		0.958	ug/L	J		11-Apr-02	N	U	Y	
G-5A	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.65		0.801	ug/L	J		30-Apr-02	N	U	Y	
G-4A	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.69		0.801	ug/L	J		30-Apr-02	N	U	Y	
R-15	10-Oct-00	Perchlorate	F	CS	WG	NA	GENINO RG	EPA:300		2.8			ug/L	J	RSP	19-Jun-02	N	U		
Test Well 1	07-Jul-00	Perchlorate	UF	CS	WG	FD	GENINO RG	EPA:314.0		2.8		1	ug/L	J		11-Apr-02	Y		N	; method updated from DHS-IC-Rev
G-1A	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		2.9		0.801	ug/L	J		30-Apr-02	N	U	Y	
O-1	05-Sep-01	Perchlorate	UF	QNT	WG		GENINO RG	EPA:314.0		2.92		0.958	ug/L	J		11-Apr-02	Y		Y	
MCO-7	24-May-01	Perchlorate	UF	CS	WG	FB	GENINO RG	EPA:314.0		3.03		0.958	ug/L	J		11-Apr-02	N	U	Y	
O-1	15-Dec-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		3.04		0.801	ug/L	J		14-May-02	N	U	Y	
O-1	05-Sep-01	Perchlorate	UF	QUD	WG		GENINO RG	EPA:314.0		3.07		0.958	ug/L	J		11-Apr-02	Y		Y	
O-1	24-Oct-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		3.16		0.958	ug/L	J		11-Apr-02	N	J	Y	

R-15	10-Oct-00	Perchlorate	UF	CS	WG	NA	GENINO RG	EPA:300		3.17			ug/L	J	RSP	19-Jun-02	N	U		
O-1	05-Sep-01	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		3.24		0.958	ug/L	J		11-Apr-02	Y		Y	
Test Well 8	04-Jun-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		3.26		0.958	ug/L	J		11-Apr-02	Y		Y	
O-1	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		3.27		0.958	ug/L	J		11-Apr-02	Y		Y	
O-1	08-Aug-01	Perchlorate	UF	CS	WG	FD	GENINO RG	EPA:314.0		3.32		0.958	ug/L	J		11-Apr-02	N		Y	
MCO-3	24-May-01	Perchlorate	UF	CS	WG	FB	GENINO RG	EPA:314.0		3.36		0.958	ug/L	J		11-Apr-02	N		Y	
R-15	24-Feb-00	Perchlorate	UF	CS	WG	NA	GENINO RG	EPA:300		3.45			ug/L	J	RSP	19-Jun-02	N	J		
O-1	08-Aug-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		3.48		0.958	ug/L	J		11-Apr-02	N		Y	
O-1	06-Jul-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		3.5		1	ug/L	J		11-Apr-02	Y		N	; method updated from DHS-IC-Rev
MCO-3	27-Aug-02	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		3.54		1.45	ug/L	J	UA	01-Oct-02	Y		Y	
O-4	28-Nov-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		3.6		0.958	ug/L	J		11-Apr-02	Y		Y	
O-1	11-Jul-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		3.74		0.958	ug/L	J		30-Apr-02	N	U	Y	
O-1	05-Sep-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		3.86		0.958	ug/L	J		11-Apr-02	Y		Y	
PM-3	11-Jul-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		3.96		0.958	ug/L	J		30-Apr-02	N	U	Y	
R-15	22-May-01	Perchlorate	F	CS	WG	NA	GENINO RG	EPA:300		4.19			ug/L		RSP	19-Jun-02	N	NQ		
O-1	14-Nov-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		5		1	ug/L			11-Apr-02	Y		N	; method updated from DHSO-IC-Rev
O-1	11-Jul-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		5.85		0.958	ug/L			30-Apr-02	N	U	Y	
Spring 4B	09-Mar-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		6.62		0.958	ug/L			11-Apr-02	N		Y	
Spring 4	25-Sep-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		8.49		1.04	ug/L			11-Apr-02	Y		N	
Spring 4A	28-Jan-02	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		12		2.17	ug/L			11-Apr-02	Y		Y	Original sample suspected of being spiked by analyst; and multiple reanalyses resulted in non detects-
Spring 4A	28-Jan-02	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		12		2.17	ug/L			11-Apr-02	Y		Y	Original sample suspected of being spiked by analyst; and multiple reanalyses resulted in non detects-
MCO-3	17-Apr-00	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		33			ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev0
MCO-3	01-May-02	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		36.9		0.958	ug/L			14-Jun-02	Y		Y	
MCO-3	07-Sep-01	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		53.6		1.92	ug/L			11-Apr-02	N	J	Y	
MCO-3	07-Sep-01	Perchlorate	F	DUP	WG		GENINO RG	EPA:314.0		57.1		1.92	ug/L			11-Apr-02	N		Y	
MCO-3	24-Feb-00	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		66			ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev0
MCO-3	23-Jun-00	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		66			ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev0
MCO-7	30-Oct-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		69		1	ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev
MCO-3	28-Mar-02	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		78.4		0.958	ug/L			08-May-02	Y		Y	
MCO-6	08-Apr-02	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		83.2		0.958	ug/L			08-May-02	Y		Y	
MCO-6	08-Apr-02	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		83.2		0.958	ug/L			08-May-02	Y		Y	
MCO-6	29-May-02	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		96.2		1.45	ug/L		UA	25-Jul-02	Y		Y	
MCO-5	30-May-02	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		99.8		1.45	ug/L		UA	25-Jul-02	Y		Y	
MCO-6	26-Aug-02	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		102		2.9	ug/L		UA	01-Oct-02	Y		Y	
MCO-3	24-May-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		107		1.92	ug/L			11-Apr-02	N		Y	
MCO-6	16-Nov-01	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		109		9.58	ug/L			11-Apr-02	N	J	Y	
MCO-3	31-Jul-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		114		1.92	ug/L			11-Apr-02	N		Y	
MCO-3	17-Jul-00	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		120		1	ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev
MCO-7	27-Mar-02	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		128		1.92	ug/L			08-May-02	Y		Y	
MCO-7	06-Jun-02	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		129		2.9	ug/L		UA	25-Jul-02	Y		Y	
MCO-7	06-Jun-02	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		130		2.9	ug/L		UA	25-Jul-02	Y		Y	
MCO-3	16-Nov-01	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		132		9.58	ug/L			11-Apr-02	N	J	Y	
MCO-7	06-Jun-02	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		137		2.9	ug/L		UA	25-Jul-02	Y		Y	
MCO-6	10-Sep-01	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		139		1.92	ug/L			11-Apr-02	N	J	Y	
MCO-6	24-May-01	Perchlorate	UF	CS	WG	FD	GENINO RG	EPA:314.0		139		3.83	ug/L			11-Apr-02	N		Y	
MCO-3	12-Mar-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		140		1.2	ug/L		BP	11-Apr-02	Y		Y	
MCO-7	24-May-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		141		3.83	ug/L			11-Apr-02	N		Y	
MCO-7	26-Aug-02	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		143		2.9	ug/L		UA	01-Oct-02	Y		Y	
MCO-6	24-May-01	Perchlorate	UF	CS	WG		GENINO RG	EPA:314.0		145		3.83	ug/L			11-Apr-02	N		Y	
MCO-7	10-Sep-01	Perchlorate	F	CS	WG		GENINO RG	EPA:314.0		148		1.92	ug/L			11-Apr-02	N	J	Y	
MCO-5	02-Aug-01	Perchlorate	UF	DUP	WG		GENINO RG	EPA:314.0		156		4.79	ug/L			11-Apr-02	N		Y	

MCO-4B	24-May-01	Perchlorate	UF	CS	WG		GENINORG	EPA:314.0		157			3.83	ug/L			11-Apr-02	N		Y	
MCO-5	02-Aug-01	Perchlorate	UF	CS	WG		GENINORG	EPA:314.0		157			4.79	ug/L			11-Apr-02	N		Y	
MCO-3	15-Aug-00	Perchlorate	F	CS	WG		GENINORG	EPA:314.0		170			1	ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev
MCO-6	30-Oct-00	Perchlorate	UF	CS	WG		GENINORG	EPA:314.0		170			1	ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev
MCO-6	15-Aug-00	Perchlorate	F	CS	WG		GENINORG	EPA:314.0		180			1	ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev
MCO-7	17-Apr-00	Perchlorate	F	CS	WG		GENINORG	EPA:314.0		180				ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev0
MCO-7	12-Mar-01	Perchlorate	UF	CS	WG		GENINORG	EPA:314.0		180			1.2	ug/L		BP	11-Apr-02	Y		Y	
MCO-7	24-Feb-00	Perchlorate	F	CS	WG		GENINORG	EPA:314.0		190				ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev0
MCO-7	24-Feb-00	Perchlorate	UF	CS	WG		GENINORG	EPA:314.0		190				ug/L		BP	11-Apr-02	Y		N	; method updated from DHS-IC-Rev
MCO-7.5	07-Aug-01	Perchlorate	UF	DUP	WG		GENINORG	EPA:314.0		204			4.79	ug/L			11-Apr-02	N		Y	
MCO-6	24-Feb-00	Perchlorate	F	CS	WG		GENINORG	EPA:314.0		210				ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev0
MCO-6	12-Mar-01	Perchlorate	UF	CS	WG		GENINORG	EPA:314.0		220			1.2	ug/L		BP	11-Apr-02	Y		Y	
MCO-7	23-Jun-00	Perchlorate	F	CS	WG		GENINORG	EPA:314.0		220				ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev0
MCO-6	23-Jun-00	Perchlorate	F	CS	WG		GENINORG	EPA:314.0		240				ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev0
MCO-7	15-Aug-00	Perchlorate	F	CS	WG		GENINORG	EPA:314.0		240			1	ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev
MCO-5	07-Jul-00	Perchlorate	UF	CS	WG		GENINORG	EPA:314.0		252				ug/L			11-Apr-02	Y		N	
MCO-7.5	11-Jul-00	Perchlorate	UF	CS	WG		GENINORG	EPA:314.0		252				ug/L			11-Apr-02	Y		N	
MCO-6	10-Jul-00	Perchlorate	UF	CS	WG		GENINORG	EPA:314.0		268				ug/L			11-Apr-02	Y		N	
MCO-3	30-Oct-00	Perchlorate	UF	CS	WG		GENINORG	EPA:314.0		280			1	ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev
MCO-7	10-Jul-00	Perchlorate	UF	CS	WG		GENINORG	EPA:314.0		282				ug/L			11-Apr-02	Y		N	
MCO-6	17-Apr-00	Perchlorate	F	CS	WG		GENINORG	EPA:314.0		400				ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev0
R-19	19-Sep-01	Dichloroethylene[1,1-]	UF		WG	NA	VOA	SW-846:8260		1				ug/L		WES	19-Jun-02	N	NQ		
R-19	19-Sep-01	Dichloroethane[1,1-]	UF		WG	NA	VOA	SW-846:8260		1				ug/L		WES	19-Jun-02	N	NQ		
R-19	19-Sep-01	Dichloroethane[1,2-]	UF		WG	NA	VOA	SW-846:8260		1				ug/L		WES	19-Jun-02	N	NQ		
R-19	19-Sep-01	Dichloroethene[cis-1,2-]	UF		WG	NA	VOA	SW-846:8260		1				ug/L		WES	19-Jun-02	N	NQ		
Peter Spring	02-Jun-95	Dichloroethene[cis/trans-1,2-]	UF	CS	WG		VOA	LEGACY		21				ug/L			09-May-02	Y		N	; Historicid = 241590
R-19	19-Sep-01	Dichloroethylene[trans-1,2-]	UF		WG	NA	VOA	SW-846:8260		1				ug/L		WES	19-Jun-02	N	NQ		
Spring 2	19-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		8	710			pCi/L			12-Mar-02	Y		N	; Historicid = 123815
Sanchez House Well	05-Apr-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		10	460			pCi/L			14-Sep-01	Y		N	H-3 MDA
Sanchez House Well	05-Apr-00	Tritium	UF	CS	WG	FD	RAD	Generic:Liquid Scintillation Counting		10	460			pCi/L			14-Sep-01	Y		N	H-3 MDA
G-2	09-Mar-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		10	620			pCi/L			12-Mar-02	Y		N	; Historicid = 271690
G-2A	12-Mar-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		11.25	700			pCi/L			12-Mar-02	Y		N	X; Historicid = 84492
G-6	25-Apr-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		13	325			pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97, std_sample_value = sample_value - rad blanks; Historicid = 97658
R-9	13-Feb-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		13.7256	0.5426			pCi/L		RSP	19-Jun-02	N	NQ		
R-9	28-Feb-00	Tritium	UF	CS	WG	NA	RAD	Generic:Tritium		13.981	0.5107			pCi/L		RSP	19-Jun-02	N	NQ		
R-9	15-May-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		14.6832				pCi/L		RSP	19-Jun-02	N	NQ		
Spring 9B	09-Oct-96	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		15	135			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80396
R-9	29-Sep-00	Tritium	UF	CS	WG	NA	RAD	Generic:Tritium		15.4493	0.5746			pCi/L		RSP	19-Jun-02	N	NQ		
Basalt Spring	14-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		18	710			pCi/L			12-Mar-02	Y		N	; Historicid = 123817
Test Well 8	02-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		18	14			pCi/L			12-Mar-02	Y		N	; Historicid = 230087
Test Well 4	02-May-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		20	440			pCi/L			24-Aug-01	Y		N	H-3 MDA
Test Well 3	03-May-00	Tritium	UF	CS	WG	FD	RAD	Generic:Liquid Scintillation Counting		20	440			pCi/L			24-Aug-01	Y		N	H-3 MDA
Test Well 8	15-Nov-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		20	141			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104643
La Mesita Spring	08-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		21.25	640			pCi/L			12-Mar-02	Y		N	X; Historicid = 90263
Basalt Spring	04-Jun-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		21.25	630			pCi/L			12-Mar-02	Y		N	X; Historicid = 87805
O-1	12-Dec-00	Tritium	UF	CS	WG		RAD	Generic:LLEE		21.9678	0.7663			pCi/L		DP	06-Mar-02	Y		N	
LA-1B	27-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		22	135			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101318
O-1	15-Nov-00	Tritium	UF	CS	WG		RAD	Generic:LLEE		23.8198	0.7983			pCi/L			06-Mar-02	Y		N	
O-1	12-Dec-00	Tritium	UF	CS	WG	FD	RAD	Generic:LLEE		23.9475	0.7983			pCi/L		DP	06-Mar-02	Y		N	

CDBO-6	17-Dec-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		29	142			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 105586
G-4A	14-Aug-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		30	400			pCi/L			24-Aug-01	Y		N	H-3 MDA
PM-3	14-Aug-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		30	400			pCi/L			24-Aug-01	Y		N	H-3 MDA
G-5A	30-Nov-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		30	600			pCi/L			12-Mar-02	Y		N	; Historicid = 296908
Spring 3AA	20-Sep-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		30	610			pCi/L			12-Mar-02	Y		N	; Historicid = 293498
PM-1	14-Aug-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		30	400			pCi/L			24-Aug-01	Y		N	H-3 MDA
G-3A	14-Aug-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		30	400			pCi/L			24-Aug-01	Y		N	H-3 MDA
PM-5	14-Aug-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		30	400			pCi/L			24-Aug-01	Y		N	H-3 MDA
Don Juan Playhouse Well	05-Apr-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		30	460			pCi/L			14-Sep-01	Y		N	H-3 MDA
PM-1	14-Aug-00	Tritium	UF	CS	WG	FD	RAD	Generic:Liquid Scintillation Counting		30	400			pCi/L			24-Aug-01	Y		N	H-3 MDA
Water Canyon Gallery	15-Aug-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		30	400			pCi/L			24-Aug-01	Y		N	H-3 MDA
APCO-1	03-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		31	18			pCi/L			12-Mar-02	Y		N	; Historicid = 229793
G-4A	17-Apr-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		31.25	660			pCi/L			12-Mar-02	Y		N	X; Historicid = 84861
Sandia Spring	28-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		31.25	650			pCi/L			12-Mar-02	Y		N	X; Historicid = 90912
O-1	16-Oct-00	Tritium	UF	CS	WG		RAD	Generic:LLEE		31.93	0.9579			pCi/L			06-Mar-02	Y		N	
Sacred Spring	08-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		34	11			pCi/L			12-Mar-02	Y		N	; Historicid = 230031
O-1	16-Oct-00	Tritium	UF	CS	WG		RAD	Generic:LLEE		35.4423	1.2772			pCi/L			06-Mar-02	Y		N	
O-1	07-Jul-00	Tritium	UF	CS	WG		RAD	Generic:LLEE		37.9967	1.2772			pCi/L			06-Mar-02	Y		N	
Water Canyon Gallery	01-Dec-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		38	670			pCi/L			12-Mar-02	Y		N	; Historicid = 125399
Spring 3A	28-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		41.25	650			pCi/L			12-Mar-02	Y		N	X; Historicid = 90908
G-2	08-Jun-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		41.25	640			pCi/L			12-Mar-02	Y		N	X; Historicid = 88065
G-6	08-Jun-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		41.25	640			pCi/L			12-Mar-02	Y		N	X; Historicid = 88063
New Community Well	04-Jun-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		41.25	640			pCi/L			12-Mar-02	Y		N	X; Historicid = 87806
Basalt Spring	09-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		42	12			pCi/L			12-Mar-02	Y		N	; Historicid = 229822
LAO-0.7	29-Jul-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		46	141			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98378
Spring 3	18-Nov-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		48	710			pCi/L			12-Mar-02	Y		N	; Historicid = 124931
Spring 8A	08-Oct-96	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		49	135			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80375
R-12	11-Sep-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		49.7952	1.9152			pCi/L		WES	19-Jun-02	N	NQ		40301
Test Well 4	27-May-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		50	600			pCi/L			12-Mar-02	Y		N	; Historicid = 279589
LAO-2	04-Aug-97	Tritium	UF	CS	WG		RAD	LEGACY		50	230			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242124
LAO-3A	26-Jun-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		50	440			pCi/L			24-Aug-01	Y		N	H-3 MDA
O-4	12-Nov-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		51.25	680			pCi/L			12-Mar-02	Y		N	X; Historicid = 91502
Spring 6	29-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		51.25	650			pCi/L			12-Mar-02	Y		N	X; Historicid = 90905
Test Well 3	29-Jan-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		52	330			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97490
La Mesita Spring	08-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		54	13			pCi/L			12-Mar-02	Y		N	; Historicid = 229849
Spring 10	09-Oct-96	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		54	136			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80386
Spring 3A	07-Oct-96	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		56	136			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80320
R-12	14-Jun-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		57.1368	2.2344			pCi/L		WES	19-Jun-02	N	NQ		
PM-4	25-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		58	700			pCi/L			12-Mar-02	Y		N	; Historicid = 119958

Test Well 8	02-May-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		60	440			pCi/L			24-Aug-01	Y		N	H-3 MDA
Test Well 2	03-May-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		60	440			pCi/L			24-Aug-01	Y		N	H-3 MDA
G-5A	31-Jul-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		61.25	670			pCi/L			12-Mar-02	Y		N	X; Historicid = 88672
CDBO-6	26-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		61.25	670			pCi/L			12-Mar-02	Y		N	X; Historicid = 87167
Spring 1	28-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		61.25	650			pCi/L			12-Mar-02	Y		N	X; Historicid = 90902
R-12	15-Mar-01	Tritium	UF	CS	WG	NA	RAD	Generic:Tritium		63.84	2.5536			pCi/L		WES	19-Jun-02	N	NQ		
POI-4	02-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		65	17			pCi/L			12-Mar-02	Y		N	; Historicid = 230025
LAO-0.3	01-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		68	18			pCi/L			09-May-02	Y		N	; Historicid = 229862
Spring 1	19-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		68	720			pCi/L			12-Mar-02	Y		N	; Historicid = 123814
Spring 6A	21-Sep-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		70	610			pCi/L			12-Mar-02	Y		N	; Historicid = 293496
Pajarito Well (Pump 1)	04-Jun-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		71.25	640			pCi/L			12-Mar-02	Y		N	X; Historicid = 87807
G-3A	07-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		71.25	710			pCi/L			12-Mar-02	Y		N	X; Historicid = 85048
Otowi Spring	08-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		72	14			pCi/L			12-Mar-02	Y		N	; Historicid = 230018
R-12	10-Sep-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		78.204	2.8728			pCi/L		WES	19-Jun-02	N	NQ		40300
LAO-4	29-Jul-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		79	141			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98542
MT-3	09-Nov-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		80	600			pCi/L			12-Mar-02	Y		N	; Historicid = 296132
PM-3	08-Jun-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		81.25	640			pCi/L			12-Mar-02	Y		N	X; Historicid = 88061
Spring 4A	29-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		81.25	650			pCi/L			12-Mar-02	Y		N	X; Historicid = 90898
R-12	20-Sep-00	Tritium	UF	CS	WG	NA	RAD	Generic:Tritium		82.6728	2.8728			pCi/L		WES	19-Jun-02	N	NQ		
LAO-B	31-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		85	19			pCi/L			09-May-02	Y		N	; Historicid = 229908
PM-1	25-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		88	700			pCi/L			12-Mar-02	Y		N	; Historicid = 119955
LAO-4.5C	04-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		88	670			pCi/L			12-Mar-02	Y		N	; Historicid = 120848
PM-4	09-Jun-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		90	600			pCi/L			12-Mar-02	Y		N	; Historicid = 280235
LAO-2	26-Jun-00	Tritium		CS	WG		RAD	Generic:Liquid Scintillation Counting		90	450			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 315021
LAO-2	26-Jun-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		90	450			pCi/L			24-Aug-01	Y		N	H-3 MDA
G-2A	30-Nov-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		90	600			pCi/L			12-Mar-02	Y		N	; Historicid = 296781
R-12	19-Sep-00	Tritium	UF	CS	WG	NA	RAD	Generic:Tritium		96.0792	4.1496			pCi/L		WES	19-Jun-02	N	NQ		
R-12	13-Jun-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		97.6752				pCi/L	*	WES	19-Jun-02	N	NQ		*=AVERAGE OF DUPLICATE RUNS
Otowi House Well	13-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		98	138			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 99572
Spring 3AA	18-Nov-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		98	710			pCi/L			12-Mar-02	Y		N	; Historicid = 124928
Spring 9	30-Sep-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		98	680			pCi/L			12-Mar-02	Y		N	; Historicid = 124380
CDBO-6	16-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		98	710			pCi/L			12-Mar-02	Y		N	; Historicid = 117924
LAO-2	04-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		98	680			pCi/L			12-Mar-02	Y		N	; Historicid = 120845
LAO-4.5	29-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 83657
LAO-3A	31-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		100	20			pCi/L			12-Mar-02	Y		N	; Historicid = 229799
LAO-3A	04-Aug-97	Tritium	F	CS	WG		RAD	LEGACY		100	230			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242128
LAO-6	26-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 111736
LAO-4.5	29-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 112887
Spring 9	12-Sep-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 96955
LAO-3A	23-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 83379

LAO-4.5C	26-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 111716
LAO-6A	26-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 111756
Test Well DT-5A	13-Nov-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 97264
G-1A	12-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	500			pCi/L			12-Mar-02	Y		N	x; Historicid = 94524
LAO-4.5C	26-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 83172
LAO-4.5C	28-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 109937
Test Well 2	01-Aug-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 96201
Spring 6A	12-Sep-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 96850
LAO-6A	26-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 83212
Doe Spring	30-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		101.25	650			pCi/L			12-Mar-02	Y		N	X; Historicid = 90911
Test Well DT-5A	07-Mar-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		104	216			pCi/L			12-Mar-02	Y		N	Missing record loaded from hard copy- km- 4/23/98; Historicid = 116575
MCO-2	19-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		105	20			pCi/L			12-Mar-02	Y		N	; Historicid = 229935
Spring 7	29-Sep-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		108	680			pCi/L			12-Mar-02	Y		N	; Historicid = 124381
G-4A	09-Jun-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		110	600			pCi/L			12-Mar-02	Y		N	; Historicid = 280275
R-12	15-Mar-01	Tritium	UF	CS	WG	NA	RAD	Generic:Tritium		110.7624	4.4688			pCi/L		WES	19-Jun-02	N	NQ		
G-4A	17-Apr-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		111.25	670			pCi/L			12-Mar-02	Y		N	X; Historicid = 84862
Sandia Spring	19-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		118	720			pCi/L			12-Mar-02	Y		N	; Historicid = 123813
LAO-4.5C	25-Mar-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		120	600			pCi/L			12-Mar-02	Y		N	; Historicid = 272841
Don Juan Playhouse Well	05-Aug-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		121.25	670			pCi/L			12-Mar-02	Y		N	X; Historicid = 89174
O-1	08-Jun-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		121.25	640			pCi/L			12-Mar-02	Y		N	X; Historicid = 88067
LLAO-5	08-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		123	18			pCi/L			09-May-02	Y		N	; Historicid = 229928
LAO-2	31-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		126	22			pCi/L			09-May-02	Y		N	; Historicid = 229903
LAO-0.91	03-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		127	25			pCi/L			09-May-02	Y		N	; Historicid = 229876
R-9i	06-Sep-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_ Tritium		129.9144	5.1072			pCi/L		WES	19-Jun-02	N	NQ		40298
APCO-1	07-Aug-95	Tritium	UF	CS	WG		RAD	Generic:Gamma Spec.		130	135			pCi/L			12-Mar-02	Y		Y	x; Historicid = 114603
MCO-2	17-Jul-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		130	450			pCi/L			24-Aug-01	Y		N	H-3 MDA
LA-5	22-Jul-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		130	640			pCi/L			12-Mar-02	Y		N	; Historicid = 285894
Basalt Spring	19-Jul-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		130	640			pCi/L			12-Mar-02	Y		N	; Historicid = 285319
PM-2	09-Mar-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		130	630			pCi/L			12-Mar-02	Y		N	; Historicid = 271691
Pajarito Well (Pump 1)	20-Jul-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		130	640			pCi/L			12-Mar-02	Y		N	; Historicid = 285452
LAO-6A	08-Aug-95	Tritium	F	CS	WG		RAD	LEGACY		130	135			pCi/L			12-Mar-02	Y		N	x; Historicid = 84322
APCO-1	07-Aug-95	Tritium	UF	CS	WG		RAD	LEGACY		130	135			pCi/L			12-Mar-02	Y		N	x; Historicid = 114663
Test Well DT-9	02-Jun-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		130	600			pCi/L			12-Mar-02	Y		N	; Historicid = 279920
LAO-3A	07-Apr-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		130	620			pCi/L			12-Mar-02	Y		N	; Historicid = 274081
G-5A	31-Jul-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		131.25	670			pCi/L			12-Mar-02	Y		N	X; Historicid = 88671
Spring 10	30-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		131.25	650			pCi/L			12-Mar-02	Y		N	X; Historicid = 90907
LAO-2	31-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		134	23			pCi/L			12-Mar-02	Y		N	; Historicid = 229896
POI-4	19-Jul-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		140	450			pCi/L			24-Aug-01	Y		N	H-3 MDA
O-1	12-Nov-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		141.25	680			pCi/L			12-Mar-02	Y		N	X; Historicid = 91501
G-1	09-Sep-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		145	136			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101588

LAO-1.6g	01-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		149	24			pCi/L			09-May-02	Y		N	; Historicid = 229889
APCO-1	25-Mar-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		150	600			pCi/L			12-Mar-02	Y		N	; Historicid = 272765
PM-5	09-Mar-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		150	630			pCi/L			12-Mar-02	Y		N	; Historicid = 271694
R-9i	12-Jun-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		150.3432	5.7456			pCi/L	*	WES	19-Jun-02	N	NQ		*=AVERAGE OF DUPLICATE RUNS
LAO-2	13-Nov-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		152	139			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104611
DP Spring	02-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		156	25			pCi/L			12-Mar-02	Y		N	; Historicid = 229843
G-6	25-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		158	700			pCi/L			12-Mar-02	Y		N	; Historicid = 119964
PCO-1	26-Mar-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		160	610			pCi/L			12-Mar-02	Y		N	; Historicid = 272740
LAO-3A	07-Apr-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		160	630			pCi/L			12-Mar-02	Y		N	; Historicid = 274156
Sacred Spring	22-Jul-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		160	650			pCi/L			12-Mar-02	Y		N	; Historicid = 285826
Test Well 1	09-May-02	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		161	50.7	150		pCi/L		UA	07-Aug-02	N		Y	
Test Well 2	21-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		161	136			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101294
LAO-5	31-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		161	26			pCi/L			12-Mar-02	Y		N	; Historicid = 229813
R-9i	21-Feb-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		166.9416	6.384			pCi/L		WES	19-Jun-02	N	NQ		
LAO-C	17-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		168	710			pCi/L			12-Mar-02	Y		N	; Historicid = 117927
O-1	08-Jan-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		169	136			pCi/L			12-Mar-02	Y		N	; Historicid = 116336
LAO-4.5C	31-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		169	26			pCi/L			12-Mar-02	Y		N	; Historicid = 229806
Test Well DT-10	19-Sep-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		170	135			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 102151
La Mesita Spring	19-Jul-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		170	650			pCi/L			12-Mar-02	Y		N	; Historicid = 285320
Test Well 1	02-May-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		170	460			pCi/L			24-Aug-01	Y		N	H-3 MDA
LAO-2	07-Aug-02	Tritium	UF	DUP	WG		RAD	Generic:Liquid Scintillation Counting		170	47.6	142		pCi/L		UA	24-Sep-02	Y		Y	
Ancho Spring	29-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		171.25	660			pCi/L			12-Mar-02	Y		N	X; Historicid = 90910
G-3A	07-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		171.25	720			pCi/L			12-Mar-02	Y		N	X; Historicid = 85049
LAO-6A	14-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		171.25	670			pCi/L			12-Mar-02	Y		N	X; Historicid = 85666
APCO-1	07-Aug-95	Tritium	F	CS	WG		RAD	LEGACY		180	135			pCi/L			12-Mar-02	Y		N	x; Historicid = 84300
LAO-6A	08-Aug-95	Tritium	UF	CS	WG		RAD	LEGACY		180	135			pCi/L			12-Mar-02	Y		N	x; Historicid = 114689
Test Well 1A	02-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		180	143			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98787
R-12	07-Sep-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		180.9864	7.0224			pCi/L		WES	19-Jun-02	N	NQ		40299
Spring 8A	29-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		181.25	660			pCi/L			12-Mar-02	Y		N	X; Historicid = 90909
Test Well DT-5A	13-May-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		185	201			pCi/L			12-Mar-02	Y		N	; Historicid = 117048
LAUZ-2	04-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		186	29			pCi/L			09-May-02	Y		N	; Historicid = 228244
Test Well 1	05-Jun-01	Tritium	UF	CS	WG		RAD	EPA:906.0		186	51.3			pCi/L			15-Apr-02	Y		Y	
R-12	13-Jun-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		187.3704	7.0224			pCi/L		WES	19-Jun-02	N	NQ		
LAO-3A	04-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		188	680			pCi/L			12-Mar-02	Y		N	; Historicid = 120846
R-12	14-Mar-01	Tritium	UF	CS	WG	NA	RAD	Generic:Tritium		188.6472	8.2992			pCi/L		WES	19-Jun-02	N	NQ		
LAO-5	25-Mar-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		190	610			pCi/L			12-Mar-02	Y		N	; Historicid = 272816
CDBO-6	30-Jun-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		190	650			pCi/L			12-Mar-02	Y		N	; Historicid = 282622
Test Well 1	01-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		191	27			pCi/L			12-Mar-02	Y		N	; Historicid = 230059
R-12	18-Sep-00	Tritium	UF	CS	WG	NA	RAD	Generic:Tritium		192.4776	8.2992			pCi/L		WES	19-Jun-02	N	NQ		
LAO-2	29-Mar-01	Tritium	UF	CS	WG		RAD	EPA:906.0		197	57.4	175		pCi/L			08-Mar-02	N	J	Y	
G-1	08-Dec-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		198	720			pCi/L			12-Mar-02	Y		N	; Historicid = 126206
LAO-6	26-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		200	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 83192
LAO-6	08-Aug-95	Tritium	UF	CS	WG		RAD	LEGACY		200	135			pCi/L			12-Mar-02	Y		N	x; Historicid = 114687
CDBO-6	14-Aug-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		200	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 96348

BIA Wellpoint 3	25-May-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		200	300			pCi/L			09-May-02	Y		N	x; Historicid = 93428
LAO-6A	28-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		200	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 82173
Pajarito Well (Pump 1)	24-May-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		200	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 93492
Test Well 1	27-May-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		200	610			pCi/L			12-Mar-02	Y		N	; Historicid = 279587
LAO-4.5C	28-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		200	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 82386
LAO-3	07-Aug-95	Tritium	F	CS	WG		RAD	LEGACY		200	135			pCi/L			12-Mar-02	Y		N	x; Historicid = 84304
LAO-3A	07-Aug-95	Tritium	F	CS	WG		RAD	LEGACY		200	135			pCi/L			12-Mar-02	Y		N	x; Historicid = 84310
Test Well 8	02-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		201.25	750			pCi/L			12-Mar-02	Y		N	X; Historicid = 90004
CDBO-7	06-Oct-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		210	620			pCi/L			12-Mar-02	Y		N	; Historicid = 295048
LAO-0.7	08-Apr-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		210	630			pCi/L			12-Mar-02	Y		N	; Historicid = 274056
Test Well DT-10	06-Dec-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		211	143			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 105491
G-4A	17-Apr-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		211.25	680			pCi/L			12-Mar-02	Y		N	X; Historicid = 84863
Spring 6	08-Oct-96	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		214	137			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80406
Spring 7	29-Sep-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		218	690			pCi/L			12-Mar-02	Y		N	; Historicid = 124377
Pajarito Canyon	18-Aug-95	Tritium	F	CS	WG		RAD	LEGACY		220	110			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 240326
LAO-4.5C	14-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		221.25	670			pCi/L			12-Mar-02	Y		N	X; Historicid = 85668
R-9i	15-Sep-00	Tritium	UF	CS	WG	NA	RAD	Generic:Tritium		221.5248	8.9376			pCi/L		WES	19-Jun-02	N	NQ		
LAO-1	05-Apr-01	Tritium	UF	CS	WG		RAD	EPA:906.0		225	58.2	175		pCi/L			08-Mar-02	N		Y	
LAO-4	29-Nov-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		230	610			pCi/L			12-Mar-02	Y		N	; Historicid = 296691
Core Hole 2	10-Mar-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		230	242			pCi/L			12-Mar-02	Y		N	; Historicid = 116765
Test Well 4	01-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		231.25	750			pCi/L			12-Mar-02	Y		N	X; Historicid = 89414
Otowi House Well	05-Aug-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		231.25	680			pCi/L			12-Mar-02	Y		N	X; Historicid = 89170
R-9i	11-Jun-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		234.612	8.9376			pCi/L		WES	19-Jun-02	N	NQ		
R-9i	05-Sep-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		239.0808	9.2568			pCi/L		WES	19-Jun-02	N	NQ		40297
Spring 5A	29-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		241.25	660			pCi/L			12-Mar-02	Y		N	X; Historicid = 90899
Sandia Spring	29-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		244	137			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101330
R-9i	02-Feb-01	Tritium	UF	CS	WG	NA	RAD	Generic:Low_Level_Tritium		246.4224	9.2568			pCi/L		WES	19-Jun-02	N	NQ		
Eastside Artesian Well	06-Oct-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		248	670			pCi/L			12-Mar-02	Y		N	; Historicid = 124480
LAO-6A	04-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		248	680			pCi/L			12-Mar-02	Y		N	; Historicid = 120849
LAO-3A	07-Aug-95	Tritium	UF	CS	WG		RAD	LEGACY		250	140			pCi/L			12-Mar-02	Y		N	x; Historicid = 114675
LAO-3	07-Aug-95	Tritium	UF	CS	WG		RAD	LEGACY		250	140			pCi/L			12-Mar-02	Y		N	x; Historicid = 114666
R-9i	14-Sep-00	Tritium	UF	CS	WG	NA	RAD	Generic:Tritium		259.8288	8.6184			pCi/L		WES	19-Jun-02	N	NQ		
O-1	09-Jun-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		260	610			pCi/L			12-Mar-02	Y		N	; Historicid = 280220
LAO-1	08-Apr-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		260	630			pCi/L			12-Mar-02	Y		N	; Historicid = 274006
LAO-C	08-Apr-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		260	630			pCi/L			12-Mar-02	Y		N	; Historicid = 274106
Sandia Spring	20-Sep-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		280	630			pCi/L			12-Mar-02	Y		N	; Historicid = 293493
Otowi House Well	06-Oct-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		288	680			pCi/L			12-Mar-02	Y		N	; Historicid = 124483
APCO-1	10-Dec-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		288	690			pCi/L			12-Mar-02	Y		N	; Historicid = 125839
O-4	25-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		288	710			pCi/L			12-Mar-02	Y		N	; Historicid = 119954
LAO-6A	14-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		291.25	680			pCi/L			12-Mar-02	Y		N	X; Historicid = 85667

PM-1	08-Jun-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		291.25	650			pCi/L			12-Mar-02	Y		N	X; Historicid = 88062
G-3A	07-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		291.25	730			pCi/L			12-Mar-02	Y		N	X; Historicid = 85050
G-2	12-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	500			pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97; Historicid = 94576
LAO-3A	23-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 112338
LAO-6A	28-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 109390
LAO-3	23-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 83321
LAO-C	21-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 95277
LAO-6	30-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 110526
Spring 4A	11-Sep-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 96639
APCO-1	29-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	400			pCi/L			12-Mar-02	Y		N	x; Historicid = 82677
Sandia Spring	11-Sep-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 96482
Spring 3	11-Sep-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 96534
Spring 3AA	11-Sep-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 96586
Spring 7	12-Sep-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 96902
Spring 9B	12-Sep-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		300	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 97009
G-5	25-Apr-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		306	333			pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97, std_sample_value = sample_value - rad blanks; Historicid = 97979
LAO-6	08-Aug-95	Tritium	F	CS	WG		RAD	LEGACY		310	140			pCi/L			12-Mar-02	Y		N	x; Historicid = 84321
Otowi Spring	08-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		311.25	660			pCi/L			12-Mar-02	Y		N	X; Historicid = 90262
Test Well 8	02-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		311.25	760			pCi/L			12-Mar-02	Y		N	X; Historicid = 90003
G-2A	12-Mar-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		311.25	720			pCi/L			12-Mar-02	Y		N	X; Historicid = 84488
PCO-1	16-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		318	720			pCi/L			12-Mar-02	Y		N	; Historicid = 117926
Test Well 1	11-Aug-97	Tritium	UF	CS	WG		RAD	LEGACY		320	240			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242352
PCO-3	13-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		331.25	680			pCi/L			12-Mar-02	Y		N	X; Historicid = 85664
LAO-4.5C	08-Aug-95	Tritium	F	CS	WG		RAD	LEGACY		340	140			pCi/L			12-Mar-02	Y		N	x; Historicid = 84319
LAO-3	07-Aug-95	Tritium	UF	CS	WG		RAD	LEGACY		340	140			pCi/L			12-Mar-02	Y		N	x; Historicid = 114669
PM-4	09-Jun-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		340	620			pCi/L			12-Mar-02	Y		N	; Historicid = 280355
PCO-1	30-Apr-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		341.25	710			pCi/L			12-Mar-02	Y		N	X; Historicid = 84910
LAO-3A	07-Aug-95	Tritium	UF	CS	WG		RAD	LEGACY		350	140			pCi/L			12-Mar-02	Y		N	x; Historicid = 114672
LAO-3A	31-Aug-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		351.25	760			pCi/L			12-Mar-02	Y		N	X; Historicid = 89415
G-2A	12-Mar-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		351.25	730			pCi/L			12-Mar-02	Y		N	X; Historicid = 84490
DP Spring	02-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		361.25	760			pCi/L			12-Mar-02	Y		N	X; Historicid = 90007
Spring 5A	08-Oct-96	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		366	138			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80365
PM-2	25-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		368	720			pCi/L			12-Mar-02	Y		N	; Historicid = 119956
New Community Well	07-Jul-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		368	800			pCi/L			12-Mar-02	Y		N	; Historicid = 120499
LAO-4	04-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		378	690			pCi/L			12-Mar-02	Y		N	; Historicid = 120847
G-2	25-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		388	720			pCi/L			12-Mar-02	Y		N	; Historicid = 119961
LAO-3A	28-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		400	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 82623

Test Well 4	19-Jul-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		400	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 95511
LAO-3	29-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		400	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 111695
LAO-6	30-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		400	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 82890
LAO-3A	28-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		400	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 109637
LA-1B	06-Oct-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		408	680			pCi/L			12-Mar-02	Y		N	; Historicid = 124481
LAO-3	07-Aug-95	Tritium	F	CS	WG		RAD	LEGACY		410	145			pCi/L			12-Mar-02	Y		N	x; Historicid = 84307
Basalt Spring	25-Jul-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		420	430			pCi/L			14-Sep-01	Y		N	H-3 MDA
Test Well 3	01-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		441.25	770			pCi/L			12-Mar-02	Y		N	X; Historicid = 89416
LAO-4.5C	08-Aug-95	Tritium	UF	CS	WG		RAD	LEGACY		450	145			pCi/L			12-Mar-02	Y		N	x; Historicid = 114685
DP Spring	03-Apr-01	Tritium	UF	CS	WG		RAD	EPA:906.0		455	64.5	177		pCi/L			08-Mar-02	N	J	Y	
G-5	25-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		458	720			pCi/L			12-Mar-02	Y		N	; Historicid = 119963
LAO-2	31-Aug-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		461.25	770			pCi/L			12-Mar-02	Y		N	X; Historicid = 89417
Test Well 1	11-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		468	690			pCi/L			12-Mar-02	Y		N	; Historicid = 122557
LAO-1	18-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		468	730			pCi/L			12-Mar-02	Y		N	; Historicid = 117929
Test Well DT-9	31-May-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		500	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 93597
Test Well 1A	19-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		500	400			pCi/L			12-Mar-02	Y		N	x; Historicid = 94773
CDBO-7	14-Aug-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		500	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 96401
LAO-6	30-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		500	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 82836
LAO-1	29-Jul-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		502	144			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98432
LAO-4	01-Aug-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		510	440			pCi/L			24-Aug-01	Y		N	H-3 MDA
APCO-1	03-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		521.25	770			pCi/L			12-Mar-02	Y		N	X; Historicid = 90005
Test Well 4	03-Jul-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		530	73			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98149
Test Well 3	03-Jul-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		544	74			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98094
G-2A	12-Mar-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		571.25	740			pCi/L			12-Mar-02	Y		N	X; Historicid = 84491
PCO-1	30-Jul-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		578	146			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98621
G-2A	12-Mar-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		581.25	740			pCi/L			12-Mar-02	Y		N	X; Historicid = 84489
Basalt Spring	25-May-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		600	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 93512
La Mesita Spring	14-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		638	78			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100295
LAO-4.5	08-Aug-95	Tritium	UF	CS	WG		RAD	LEGACY		640	150			pCi/L			12-Mar-02	Y		N	x; Historicid = 114683
PM-3	25-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		658	730			pCi/L			12-Mar-02	Y		N	; Historicid = 119957
WC-6.25 SPRING	04-Aug-95	Tritium	F	CS	WG		RAD	LEGACY		660	140			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 240431
LAO-C	01-Aug-00	Tritium		CS	WG		RAD	Generic:Liquid Scintillation Counting		690	450			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 318121
LAO-C	01-Aug-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		690	450			pCi/L			24-Aug-01	Y		N	H-3 MDA
APCO-1	26-Jul-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		690	450			pCi/L			24-Aug-01	Y		N	H-3 MDA
Otowi House Well	24-May-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		700	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 93438
Water Canyon Gallery	03-Aug-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		720	660			pCi/L			12-Mar-02	Y		N	; Historicid = 286848
Test Well 1	01-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		749	147			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98842

Test Well 2	11-Aug-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		760	660			pCi/L			12-Mar-02	Y		N	; Historicid = 288903
Don Juan Playhouse Well	06-Oct-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		778	710			pCi/L			12-Mar-02	Y		N	; Historicid = 124482
New Community Well	20-Jul-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		780	660			pCi/L			12-Mar-02	Y		N	; Historicid = 285554
BIA Wellpoint 1	24-May-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		800	300			pCi/L			09-May-02	Y		N	x; Historicid = 93419
LAO-6	30-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		800	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 110715
Spring 8B	12-Sep-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		800	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 97062
TS-1.42 SPRING	18-Oct-95	Tritium	F	CS	WG		RAD	LEGACY		830	307			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 240331
Don Juan Playhouse Well	21-Jul-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		840	660			pCi/L			12-Mar-02	Y		N	; Historicid = 285747
Test Well 8	03-Aug-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		860	660			pCi/L			12-Mar-02	Y		N	; Historicid = 286917
Eastside Artesian Well	21-Jul-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		860	660			pCi/L			12-Mar-02	Y		N	; Historicid = 285690
Test Well 8	03-Aug-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		930	670			pCi/L			12-Mar-02	Y		N	; Historicid = 286791
APCO-1	23-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		1100	300			pCi/L			12-Mar-02	Y		N	x; Historicid = 83267
Test Well 2A	30-Jul-01	Tritium	UF	CS	WG		RAD	EPA:906.0		1110	76.1	165		pCi/L			15-Apr-02	N		Y	
Test Well 2A	30-Jul-01	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1110	76.1	165		pCi/L			10-Oct-02	N		Y	; data valiated, prelim flag set to N manually
APCO-1	23-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1200	400			pCi/L			12-Mar-02	Y		N	x; Historicid = 111969
Test Well 2A	27-May-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1320	690			pCi/L			12-Mar-02	Y		N	; Historicid = 279586
Test Well 2A	01-Sep-98	Tritium	F	CS	WG		RAD	LEGACY		1380	130			pCi/L			12-Mar-02	Y		N	; Historicid = 230066
LADP-3	26-Apr-95	Tritium	F	CS	WG		RAD	LEGACY		1470	210			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239824
Test Well 2A	09-Sep-97	Tritium	UF	CS	WG		RAD	LEGACY		1740	195			pCi/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242367
Test Well 2A	11-Dec-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1778	790			pCi/L			12-Mar-02	Y		N	; Historicid = 126506
Test Well 2A	01-Aug-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		2100	400			pCi/L			12-Mar-02	Y		N	x; Historicid = 96253
Sanchez House Well	24-May-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		2100	400			pCi/L			12-Mar-02	Y		N	x; Historicid = 93472
Test Well 2A	21-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		2253	150			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101304
New Community Well	24-May-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		2700	500			pCi/L			12-Mar-02	Y		N	x; Historicid = 93553
MCO-3	01-May-02	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		3070	106	147		pCi/L			14-Jun-02	Y		Y	
LAO-0.6	31-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		3100	280			pCi/L			09-May-02	Y		N	; Historicid = 229869
MCO-3	01-May-02	Tritium	UF	DUP	WG		RAD	Generic:Liquid Scintillation Counting		3230	111	154		pCi/L			14-Jun-02	Y		Y	
Test Well 2A	01-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		3301.25	920			pCi/L			12-Mar-02	Y		N	X; Historicid = 89413
Sacred Spring	24-May-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		3800	600			pCi/L			12-Mar-02	Y		N	x; Historicid = 93543
MCO-5	30-May-02	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		3910	123	172		pCi/L		UA	25-Jul-02	Y		Y	
MCO-6	29-May-02	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		4150	129	179		pCi/L		UA	25-Jul-02	Y		Y	
Mortandad at GS-1	28-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		4640	630			pCi/L			12-Mar-02	Y		N	; Historicid = 243538
MCO-3	31-Jul-01	Tritium	UF	CS	WG		RAD	EPA:906.0		4790	134	168		pCi/L			15-Apr-02	N		Y	
MCO-3	31-Jul-01	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		4790	134	168		pCi/L			10-Oct-02	N		Y	; data valiated, prelim flag set to N manually
MCO-3	16-Apr-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		6600	1000			pCi/L			12-Mar-02	Y		N	; Historicid = 275955
MCO-5	07-Jul-00	Tritium	UF	CS	WG		RAD	EPA:906.0		6686.1421	258.63			pCi/L			16-Jan-02	Y		N	
MCO-5	02-Aug-01	Tritium	UF	DUP	WG		RAD	EPA:906.0		6690	154	158		pCi/L			15-Apr-02	N		Y	
MCO-5	02-Aug-01	Tritium	UF	DUP	WG		RAD	Generic:Liquid Scintillation Counting		6690	154	158		pCi/L			10-Oct-02	N		Y	; data valiated, prelim flag set to N manually
MCO-5	02-Aug-01	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		6820	159	166		pCi/L			10-Oct-02	N		Y	; data valiated, prelim flag set to N manually
MCO-5	02-Aug-01	Tritium	UF	CS	WG		RAD	EPA:906.0		6820	159	166		pCi/L			15-Apr-02	N		Y	

MCO-6	06-Aug-01	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		7560	162	143			pCi/L			04-Oct-02	Y		Y	
MCO-6	10-Jul-00	Tritium	UF	CS	WG		RAD	EPA:906.0		8183.6592	293.76				pCi/L			16-Jan-02	Y		N	
MCO-6	10-Jul-00	Tritium	UF	CS	WG		RAD	EPA:906.0		8260.291	312.91				pCi/L			16-Jan-02	Y		N	
MCO-7	06-Jun-02	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		8370	182	181			pCi/L		UA	25-Jul-02	Y		Y	
MCO-4B	20-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		8720	760				pCi/L			12-Mar-02	Y		N	; Historicid = 229949
MCO-7	07-Aug-01	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		9140	186	155			pCi/L			04-Oct-02	Y		Y	
MCO-7	10-Jul-00	Tritium	UF	CS	WG		RAD	EPA:906.0		10971.148	383.16				pCi/L			16-Jan-02	Y		N	
MCO-7	13-Apr-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		11000	1200				pCi/L			12-Mar-02	Y		N	; Historicid = 275958
MCO-7.5	26-Mar-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		11100	1200				pCi/L			12-Mar-02	Y		N	; Historicid = 272791
MCO-3	07-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		11428	1300				pCi/L			12-Mar-02	Y		N	; Historicid = 122140
MCO-7.5	07-Aug-01	Tritium	UF	DUP	WG		RAD	Generic:Liquid Scintillation Counting		11500	211	154			pCi/L			04-Oct-02	Y		Y	
MCO-5	20-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		11600	1000				pCi/L			12-Mar-02	Y		N	; Historicid = 229956
MCO-7.5	07-Aug-01	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		11700	214	154			pCi/L			04-Oct-02	Y		Y	
MCO-5	20-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		12300	1100				pCi/L			09-May-02	Y		N	; Historicid = 229963
MCWB-6.5E	24-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		12600	1100				pCi/L			12-Mar-02	Y		N	; Historicid = 229991
MCO-4B	27-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		12711.25	1300				pCi/L			12-Mar-02	Y		N	X; Historicid = 87168
MCO-6	21-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		13300	1100				pCi/L			12-Mar-02	Y		N	; Historicid = 229970
MCO-6	19-Dec-95	Tritium	UF	CS	WG		RAD	LEGACY		14000	950				pCi/L			12-Mar-02	Y		N	x; Historicid = 108697
MCO-5	27-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		14011.25	1400				pCi/L			12-Mar-02	Y		N	X; Historicid = 87169
MCO-6	19-Dec-95	Tritium	F	CS	WG		RAD	LEGACY		14600	950				pCi/L			12-Mar-02	Y		N	x; Historicid = 81897
MCO-7A	20-Dec-95	Tritium	UF	CS	WG		RAD	LEGACY		14600	1000				pCi/L			12-Mar-02	Y		N	x; Historicid = 115574
MCO-7	20-Dec-95	Tritium	UF	CS	WG		RAD	LEGACY		15100	1000				pCi/L			12-Mar-02	Y		N	x; Historicid = 115572
MCO-4B	27-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		15300	1200				pCi/L			12-Mar-02	Y		N	x; Historicid = 83433
MCO-7	20-Dec-95	Tritium	UF	CS	WG		RAD	LEGACY		15800	1050				pCi/L			12-Mar-02	Y		N	x; Historicid = 115569
MCO-7A	13-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		15928	1500				pCi/L			12-Mar-02	Y		N	; Historicid = 117930
MCO-5	27-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		16111.25	1400				pCi/L			12-Mar-02	Y		N	X; Historicid = 87173
MCO-7.5	11-Jul-00	Tritium	UF	CS	WG		RAD	EPA:906.0		16137.422	577.93				pCi/L			16-Jan-02	Y		N	
MCO-4B	09-Aug-95	Tritium	F	CS	WG		RAD	LEGACY		16300	1100				pCi/L			12-Mar-02	Y		N	x; Historicid = 82022
MCO-4B	18-Dec-95	Tritium	F	CS	WG		RAD	LEGACY		16500	1100				pCi/L			12-Mar-02	Y		N	x; Historicid = 81894
MCO-4B	27-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		16700	1200				pCi/L			12-Mar-02	Y		N	x; Historicid = 112551
MCO-4B	09-Aug-95	Tritium	UF	CS	WG		RAD	LEGACY		17000	1100				pCi/L			12-Mar-02	Y		N	x; Historicid = 108970
MCO-5	01-Aug-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		17100	1300				pCi/L			12-Mar-02	Y		N	x; Historicid = 96096
MCO-7	21-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		17200	1500				pCi/L			12-Mar-02	Y		N	; Historicid = 229977
MCO-7.5	28-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		17211.25	1500				pCi/L			12-Mar-02	Y		N	X; Historicid = 87172
MCO-4B	18-Dec-95	Tritium	UF	CS	WG		RAD	LEGACY		17400	1150				pCi/L			12-Mar-02	Y		N	x; Historicid = 108695
MT-3	27-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		17500	1500				pCi/L			12-Mar-02	Y		N	; Historicid = 230005
MCO-5	05-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		17728	1500				pCi/L			12-Mar-02	Y		N	; Historicid = 122552
MCO-7.5	25-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		17800	1500				pCi/L			09-May-02	Y		N	; Historicid = 229984
MT-4	14-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		17811.25	1500				pCi/L			12-Mar-02	Y		N	X; Historicid = 85665
MCO-6B	27-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		18011.25	1500				pCi/L			12-Mar-02	Y		N	X; Historicid = 87170
MCO-7	06-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		18027	223				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98952
MCO-5	08-Aug-97	Tritium	F	CS	WG		RAD	LEGACY		18200	2400				pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242177
MCO-4B	05-Mar-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		18279	600				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97465
MCO-7A	28-May-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		18311.25	1500				pCi/L			12-Mar-02	Y		N	X; Historicid = 87171
MCO-6	05-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		18328	1500				pCi/L			12-Mar-02	Y		N	; Historicid = 122554
MCO-7.5	13-Jun-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		18428	1600				pCi/L			12-Mar-02	Y		N	; Historicid = 117931
MCO-7A	10-Aug-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		18500	1300				pCi/L			12-Mar-02	Y		N	x; Historicid = 83708
MT-3	04-Sep-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		18511.25	1600				pCi/L			12-Mar-02	Y		N	X; Historicid = 90006

MCO-7A	31-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		19100	1300			pCi/L			12-Mar-02	Y		N	x; Historicid = 111644
MCO-7	28-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		19100	1300			pCi/L			12-Mar-02	Y		N	x; Historicid = 112810
MCO-4B	05-Mar-96	Tritium	F	CS	WG		RAD	LEGACY		19100	2500			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242144
MT-4	26-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		19200	1700			pCi/L			12-Mar-02	Y		N	; Historicid = 230012
MCO-7	10-Aug-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		19200	1300			pCi/L			12-Mar-02	Y		N	x; Historicid = 112912
MCO-3	20-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		19200	140			pCi/L			12-Mar-02	Y		N	; Historicid = 229942
MCO-3	20-Aug-98	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		19211.25	1600			pCi/L			12-Mar-02	Y		N	X; Historicid = 89277
MCO-6	05-Aug-97	Tritium	F	CS	WG		RAD	LEGACY		19300	2500			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242178
MCO-7A	28-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		19500	1300			pCi/L			12-Mar-02	Y		N	x; Historicid = 112832
MCO-6	27-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		19500	1300			pCi/L			12-Mar-02	Y		N	x; Historicid = 112736
MCO-7A	31-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		19600	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 83046
MCO-7	30-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		19600	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 110338
MCO-7	28-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		19700	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 83567
MCO-7	10-Aug-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		19700	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 83681
MCO-6	09-Aug-95	Tritium	UF	CS	WG		RAD	LEGACY		19700	1300			pCi/L			12-Mar-02	Y		N	x; Historicid = 108972
MCO-7.5	01-Aug-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		19800	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 96149
MCO-7A	10-Aug-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		19800	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 112938
MCO-6	09-Aug-95	Tritium	F	CS	WG		RAD	LEGACY		19900	1300			pCi/L			12-Mar-02	Y		N	x; Historicid = 82024
MCO-6	27-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		20100	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 83547
MCO-4B	05-Aug-97	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		20128	1600			pCi/L			12-Mar-02	Y		N	; Historicid = 122553
MCO-7	30-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		20200	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 110150
MCO-6	27-Jun-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		20200	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 112791
MCO-7	30-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		20700	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 82728
MCO-7	30-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		20800	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 82782
MCO-7A	28-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		21000	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 83589
MCO-6	27-Jun-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		21000	1400			pCi/L			12-Mar-02	Y		N	x; Historicid = 83488
MCO-5	09-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		22545	237			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98896
MCO-5	09-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		22722	237			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98677
MCO-4B	31-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		23700	1500			pCi/L			12-Mar-02	Y		N	x; Historicid = 111274
MCO-6	06-Aug-96	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		24396	242			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98734
MCO-6B	31-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		25100	1500			pCi/L			12-Mar-02	Y		N	x; Historicid = 111459
MCO-6B	31-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		25900	1600			pCi/L			12-Mar-02	Y		N	x; Historicid = 82995
MCO-4B	31-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		26100	1600			pCi/L			12-Mar-02	Y		N	x; Historicid = 83149
MCWB-7.7B	26-Aug-98	Tritium	F	CS	WG		RAD	LEGACY		27900	2400			pCi/L			12-Mar-02	Y		N	; Historicid = 229998
MCO-6B	14-Apr-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		28600	1900			pCi/L			12-Mar-02	Y		N	; Historicid = 275957
MCO-5	14-Apr-99	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		29300	1900			pCi/L			12-Mar-02	Y		N	; Historicid = 275956
MCO-6	31-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		30800	1700			pCi/L			12-Mar-02	Y		N	x; Historicid = 111088
MCO-6	31-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		30900	1700			pCi/L			12-Mar-02	Y		N	x; Historicid = 83097

MT-4	11-Feb-97	Tritium	F	CS	WG		RAD	LEGACY		30900	3900			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242187
MCO-6	31-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		31700	1700			pCi/L			12-Mar-02	Y		N	x; Historicid = 82944
MCO-6	31-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		32200	1800			pCi/L			12-Mar-02	Y		N	x; Historicid = 110903
MT-4	27-Mar-95	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		33700	1800			pCi/L			12-Mar-02	Y		N	x; Historicid = 109206
MT-4	27-Mar-95	Tritium	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		36800	1900			pCi/L			12-Mar-02	Y		N	x; Historicid = 82121
MT-3	11-Feb-97	Tritium	F	CS	WG		RAD	LEGACY		42700	5400			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242185
MCO-3	17-Jul-00	Tritium	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		76300	3400			pCi/L			24-Aug-01	Y		N	H-3 MDA
O-1	17-Dec-96	Mercury	UF	CS	WG		METALS	EPA:245.2		0.5	0.5			ug/L			12-Mar-02	Y		N	station name changed from 'Otowi 1' to 'O-1' as per D. Roger's request - LP, 12/17/97, std_sample_value = sample_value - rad blanks; Historicid = 105773
Don Juan Playhouse Well	13-Aug-96	Mercury	UF	CS	WG		METALS	EPA:245.2		1	1			ug/L			12-Mar-02	Y		N	X; Historicid = 99207
Eastside Artesian Well	13-Aug-96	Mercury	UF	CS	WG		METALS	EPA:245.2		1	1			ug/L			12-Mar-02	Y		N	X; Historicid = 99019
Halladay House Well	13-Aug-96	Mercury	UF	CS	WG		METALS	EPA:245.2		1	1			ug/L			12-Mar-02	Y		N	X; Historicid = 99771
Halladay House Well	13-Aug-96	Mercury	UF	CS	WG		METALS	EPA:245.2		1	1			ug/L			12-Mar-02	Y		N	X; Historicid = 99584
New Community Well	13-Aug-96	Mercury	UF	CS	WG		METALS	EPA:245.2		1	1			ug/L			12-Mar-02	Y		N	X; Historicid = 98964
Otowi House Well	13-Aug-96	Mercury	UF	CS	WG		METALS	EPA:245.2		1	1			ug/L			12-Mar-02	Y		N	X; Historicid = 99398
Pajarito Well (Pump 1)	13-Aug-96	Mercury	UF	CS	WG		METALS	EPA:245.2		1	1			ug/L			12-Mar-02	Y		N	X; Historicid = 99958
Sanchez House Well	13-Aug-96	Mercury	UF	CS	WG		METALS	EPA:245.2		1	1			ug/L			12-Mar-02	Y		N	X; Historicid = 100145
Core Hole 2	10-Mar-97	Mercury	UF	CS	WG		METALS	EPA:245.2		1.092	0.2			ug/L			12-Mar-02	Y		N	Missing record loaded from hard copy- km- 4/23/98; Historicid = 116581
Pajarito Canyon	20-Feb-96	Mercury	F	CS	WG		METALS	LEGACY		1.8				ug/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 237750
TS-1.42 SPRING	18-Oct-95	Mercury	F	CS	WG		METALS	LEGACY		2				ug/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 235584
Test Well DT-9	05-Dec-96	Mercury	UF	CS	WG		METALS	EPA:245.2		200	200			ug/L			12-Mar-02	Y		N	duplicate record from CST deleted (pg 2/23/98); Historicid = 105353
Test Well DT-5A	07-Mar-97	HMX	UF	CS	WG		HEXP	Generic:HPLC		0.33	0.1			ug/L	J		12-Mar-02	Y		N	Added "J" qualifier as all CST analysis has LOQ of 0.5 ug/L; Historicid = 116511
R-25	12-Aug-02	HMX	UF	CS	WG		HEXP	SW-846:8330		0.46				ug/L		WES	01-Oct-02	Y		Y	
R-25	14-Aug-02	HMX	UF	CS	WG		HEXP	SW-846:8330		0.46				ug/L		WES	19-Sep-02	Y		Y	
R-25	12-Aug-02	HMX	UF	CS	WG		HEXP	SW-846:8330		0.63				ug/L		WES	01-Oct-02	Y		Y	
Pajarito Canyon	18-Aug-95	HMX	UF	CS	WG		HEXP	LEGACY		1.2				ug/L			12-Mar-02	Y		N	; Historicid = 239537
PM-5	14-Feb-00	HMX	UF	CS	WG		HEXP	Generic: HE		3.43				ug/L			12-Mar-02	Y		N	2000 ESR; Historicid = 309823
PM-5	14-Feb-00	HMX	UF	CS	WG		HEXP	HEXP CL		3.43				ug/L			24-Aug-01	Y		N	; Lab changed from CST to PARA, samples routed to Paragon via CST
PM-5	14-Feb-00	HMX	UF	CS	WG		HEXP	Generic: HE		3.96				ug/L			12-Mar-02	Y		N	2000 ESR; Historicid = 309837
PM-5	14-Feb-00	HMX	UF	CS	WG		HEXP	HEXP CL		3.96				ug/L			24-Aug-01	Y		N	; Lab changed from CST to PARA, samples routed to Paragon via CST
WC-6.25 SPRING	04-Aug-95	HMX	UF	CS	WG		HEXP	LEGACY		4.1				ug/L			09-May-02	Y		N	; Historicid = 239554
Ancho Spring	12-Sep-95	HMX	UF	CS	WG		HEXP	Generic:HPLC		4.9	1.47			ug/L			12-Mar-02	Y		N	X; Historicid = 97128
SWSC Spring	12-May-95	HMX	UF	CS	WG		HEXP	LEGACY		5.5				ug/L			09-May-02	Y		N	; Historicid = 239506
Fish Ladder Spring	02-Jun-95	HMX	UF	CS	WG		HEXP	LEGACY		7.6				ug/L			09-May-02	Y		N	; Historicid = 239446
Martin Spring	12-May-95	HMX	UF	CS	WG		HEXP	LEGACY		11				ug/L			09-May-02	Y		N	; Historicid = 239470
CDBO-7	16-Jun-97	Lead	UF	CS	WG		METALS	GENERIC ICPMS		5	3			ug/L			12-Mar-02	Y		N	; Historicid = 117985
G-3A	07-May-98	Lead	F	CS	WG		METALS	GENERIC ICPMS		5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 77615
Spring 2	30-Mar-95	Lead	F	CS	WG		METALS	LEGACY		5				ug/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 234616
Test Well 1A	19-Jun-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		5	2			ug/L			12-Mar-02	Y		N	X; Historicid = 94769
Test Well 1A	11-Aug-97	Lead	UF	CS	WG		METALS	GENERIC ICPMS		5	3			ug/L			12-Mar-02	Y		N	; Historicid = 122752
Test Well 1A	29-May-98	Lead	UF	CS	WG		METALS	GENERIC ICPMS		5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 87391
Test Well 8	30-Sep-96	Lead	UF	CS	WG		METALS	SW-846:6020		5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 104466
Test Well 8	15-Nov-96	Lead	UF	CS	WG		METALS	SW-846:6020		5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 104714
Test Well 8	02-Sep-98	Lead	UF	CS	WG		METALS	GENERIC ICPMS		5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 90011
Test Well 8	02-Sep-98	Lead	UF	CS	WG		METALS	GENERIC ICPMS		5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 90039
Test Well DT-9	13-May-97	Lead	UF	CS	WG		METALS	GENERIC ICPMS		5	3			ug/L			12-Mar-02	Y		N	; Historicid = 117075
R-12	07-Sep-01	Lead	F	CS	WG	NA	METALS	SW-846:6010		5.04				ug/L		WES	19-Jun-02	N	NQ		
R-12	07-Sep-01	Lead	F	CS	WG	NA	METALS	SW-846:6020		5.83				ug/L		WES	19-Jun-02	N	NQ		SAMPLE HAS ADDITIONAL CONTAINER ID OF 03
Community Lake Well 1	08-Jun-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		6	2			ug/L			09-May-02	Y		N	X; Historicid = 93937
LAO-2	26-Jun-00	Lead	F	CS	WG		METALS	GENERIC ICPMS		6	5			ug/L			24-Aug-01	Y		N	
O-1	12-Nov-98	Lead	UF	CS	WG		METALS	GENERIC ICPMS		6	3			ug/L			12-Mar-02	Y		N	added metals to match CST results pg 3/1/99; Historicid = 91505
Test Well DT-9	30-May-95	Lead	F	CS	WG		METALS	LEGACY		6				ug/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 233277
Test Well DT-9	18-Sep-96	Lead	UF	CS	WG		METALS	SW-846:6020		6	3			ug/L			12-Mar-02	Y		N	X; Historicid = 101937
R-12	31-Jul-02	Lead	UF	CS	WG		METALS	SW-846:6020		6.77			0.05	ug/L		WES	01-Oct-02	Y		Y	
G-2A	02-Mar-98	Lead	UF	CS	WG		METALS	GENERIC ICPMS		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 84442
G-3A	06-May-98	Lead	F	CS	WG		METALS	GENERIC ICPMS		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 77589
Test Well 8	02-May-00	Lead	UF	CS	WG		METALS	GENERIC ICPMS		7	5			ug/L			24-Aug-01	Y		N	
R-9	28-Feb-00	Lead	UF	CS	WG	NA	METALS	SW-846:6010		7.1				ug/L		RSP	19-Jun-02	N	NQ		
R-12	31-Jul-02	Lead	UF	DUP	WG		METALS	SW-846:6020		7.31			0.05	ug/L		WES	01-Oct-02	Y		Y	
CDBO-6	01-May-01	Lead	F	DUP	WG		METALS	SW-846:6010B		7.52			3.44	ug/L		BP	15-Apr-02	N	J+	Y	
CDBO-6	16-Jun-97	Lead	UF	CS	WG		METALS	GENERIC ICPMS		8	3			ug/L			12-Mar-02	Y		N	; Historicid = 117957
LAO-6A	08-Aug-95	Lead	UF	CS	WG		METALS	LEGACY		8				ug/L			12-Mar-02	Y		N	X; Historicid = 113924
Test Well DT-10	31-May-95	Lead	F	CS	WG		METALS	LEGACY		8				ug/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 233118
R-12	07-Sep-01	Lead	UF	CS	WG	NA	METALS	SW-846:6010		8.26				ug/L		WES	19-Jun-02	N	NQ		
R-12	07-Sep-01	Lead	UF	CS	WG	NA	METALS	SW-846:6020		8.34				ug/L		WES	19-Jun-02	N	NQ		SAMPLE HAS ADDITIONAL CONTAINER ID OF 03
MCO-3	07-Aug-97	Lead	UF	CS	WG		METALS	GENERIC ICPMS		8.9	3			ug/L			12-Mar-02	Y		N	; Historicid = 122166
MCO-7	20-Dec-95	Lead	UF	CS	WG		METALS	LEGACY		8.9				ug/L			12-Mar-02	Y		N	x; Historicid = 115308
G-1	09-Sep-96	Lead	UF	CS	WG		METALS	SW-846:6020		9	3			ug/L			12-Mar-02	Y		N	X; Historicid = 101717
Test Well 1A	02-Aug-96	Lead	UF	CS	WG		METALS	SW-846:6020		9	3			ug/L			12-Mar-02	Y		N	X; Historicid = 98783
R-9	28-Feb-00	Lead	UF	CS	WG	NA	METALS	SW-846:6020		9.27				ug/L		RSP	19-Jun-02	N	NQ		
LA-1A	24-May-95	Lead	UF	CS	WG		METALS	LEGACY		10	2			ug/L			12-Mar-02	Y		N	X; Historicid = 106243
Spring 2	28-Sep-98	Lead	F	CS	WG		METALS	GENERIC ICPMS		10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 79822
Spring 3A	28-Sep-98	Lead	F	CS	WG		METALS	GENERIC ICPMS		10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 79876
Spring 4	28-Sep-98	Lead	F	CS	WG		METALS	GENERIC ICPMS		10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 79849
Spring 3A	07-Oct-96	Lead	F	CS	WG		METALS	SW-846:6020		10.4	3			ug/L			12-Mar-02	Y		N	x; Historicid = 80581
Test Well 3	30-Sep-96	Lead	UF	CS	WG		METALS	SW-846:6020		11	3			ug/L			12-Mar-02	Y		N	X; Historicid = 104392
Test Well DT-9	31-May-95	Lead	UF	CS	WG		METALS	LEGACY		11	2			ug/L			12-Mar-02	Y		N	X; Historicid = 107008
MCO-7	10-Aug-95	Lead	UF	CS	WG		METALS	LEGACY		11.1				ug/L			12-Mar-02	Y		N	X; Historicid = 108992
Test Well 3	09-May-02	Lead	UF	DUP	WG		METALS	SW-846:6020		11.4			0.05	ug/L		UA	07-Aug-02	N		Y	
Test Well 3	09-May-02	Lead	UF	CS	WG		METALS	SW-846:6020		11.9			0.05	ug/L		UA	07-Aug-02	N		Y	
O-4	16-Dec-96	Lead	UF	CS	WG		METALS	SW-846:6020		12	3			ug/L			12-Mar-02	Y		N	X; Historicid = 105719
Test Well 4	15-Nov-96	Lead	UF	CS	WG		METALS	SW-846:6020		12	3			ug/L			12-Mar-02	Y		N	X; Historicid = 104804
Test Well 1	19-Jun-95	Lead	F	CS	WG		METALS	LEGACY		13				ug/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 235620
Test Well 3	11-Aug-97	Lead	UF	CS	WG		METALS	GENERIC ICPMS		15	3			ug/L			12-Mar-02	Y		N	; Historicid = 122696

Test Well 1	05-Jun-01	Lead	UF	CS	WG		METALS	SW-846:6020		15.4			0.077	ug/L			08-Mar-02	Y		Y	
MCO-7	28-Jun-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		15.6	1.6			ug/L			12-Mar-02	Y		N	X; Historicid = 113110
CDBO-6	26-May-98	Lead	UF	CS	WG		METALS	GENERIC ICPMS		16	3			ug/L			12-Mar-02	Y		N	X; Historicid = 87179
LAO-3A	31-Aug-98	Lead	UF	CS	WG		METALS	GENERIC ICPMS		16	3			ug/L			12-Mar-02	Y		N	X; Historicid = 89548
LADP-3	26-Apr-95	Lead	F	CS	WG		METALS	LEGACY		18				ug/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 233740
PM-2	25-Jun-97	Lead	UF	CS	WG		METALS	GENERIC ICPMS		19	3			ug/L			12-Mar-02	Y		N	; Historicid = 120023
Test Well 4	01-Sep-98	Lead	UF	CS	WG		METALS	LEGACY		19.4				ug/L			12-Mar-02	Y		N	; Historicid = 228444
B1	02-Feb-95	Lead	UF	CS	WG		METALS	LEGACY		20				ug/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 232658
Core Hole 2	10-Mar-97	Lead	F	CS	WG		METALS	LEGACY		20				ug/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 237581
BIA Wellpoint 3	25-May-95	Lead	UF	CS	WG		METALS	LEGACY		21	2			ug/L			09-May-02	Y		N	X; Historicid = 106378
MCO-7A	10-Aug-95	Lead	UF	CS	WG		METALS	LEGACY		22.2				ug/L			12-Mar-02	Y		N	X; Historicid = 109019
MCO-7.5	25-Aug-98	Lead	UF	CS	WG		METALS	LEGACY		22.3				ug/L			09-May-02	Y		N	; Historicid = 228817
Test Well 3	18-Jul-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		24	2			ug/L			12-Mar-02	Y		N	X; Historicid = 95433
MCO-7	20-Dec-95	Lead	UF	CS	WG		METALS	LEGACY		24.3				ug/L			12-Mar-02	Y		N	x; Historicid = 115265
Test Well 1	09-May-02	Lead	UF	CS	WG		METALS	SW-846:6020		28.4			0.05	ug/L		UA	07-Aug-02	N		Y	
Test Well 2A	01-Sep-98	Lead	UF	CS	WG		METALS	LEGACY		28.4				ug/L			12-Mar-02	Y		N	; Historicid = 228432
Test Well 4	04-Jun-01	Lead	UF	CS	WG		METALS	SW-846:6020		30.4			0.077	ug/L			08-Mar-02	Y		Y	
MCO-7A	28-Jun-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		31.1	3.1			ug/L			12-Mar-02	Y		N	X; Historicid = 113275
Test Well 2	03-May-00	Lead	UF	CS	WG		METALS	GENERIC ICPMS		40	5			ug/L			24-Aug-01	Y		N	
Test Well 4	02-May-00	Lead	UF	CS	WG		METALS	GENERIC ICPMS		40	5			ug/L			24-Aug-01	Y		N	
MCO-7A	20-Dec-95	Lead	UF	CS	WG		METALS	LEGACY		41.7				ug/L			12-Mar-02	Y		N	x; Historicid = 115337
Test Well 1	02-May-00	Lead	UF	CS	WG		METALS	GENERIC ICPMS		42	5			ug/L			24-Aug-01	Y		N	
Test Well 2	11-Dec-97	Lead	UF	CS	WG		METALS	GENERIC ICPMS		45	3			ug/L			12-Mar-02	Y		N	; Historicid = 126560
Test Well 2A	21-Aug-96	Lead	UF	CS	WG		METALS	SW-846:6020		45	3			ug/L			12-Mar-02	Y		N	X; Historicid = 101449
Test Well 4	01-Sep-98	Lead	UF	CS	WG		METALS	GENERIC ICPMS		46	3			ug/L			12-Mar-02	Y		N	X; Historicid = 89520
Pajarito Canyon	04-Dec-96	Lead	UF	CS	WG		METALS	LEGACY		48				ug/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 237886
Test Well 1	19-Jun-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		49	5			ug/L			12-Mar-02	Y		N	X; Historicid = 94710
LAO-6	08-Aug-95	Lead	UF	CS	WG		METALS	LEGACY		51				ug/L			12-Mar-02	Y		N	X; Historicid = 113901
Test Well 2A	01-Sep-98	Lead	UF	CS	WG		METALS	GENERIC ICPMS		53	3			ug/L			12-Mar-02	Y		N	X; Historicid = 89464
CDBO-6	14-Aug-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		54	9			ug/L			12-Mar-02	Y		N	X; Historicid = 96341
Test Well 2	09-Sep-97	Lead	UF	CS	WG		METALS	LEGACY		54				ug/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 238294
Sandia Spring	11-Sep-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		57	2			ug/L			12-Mar-02	Y		N	X; Historicid = 96478
Test Well 4	27-Sep-96	Lead	UF	CS	WG		METALS	SW-846:6020		57	3			ug/L			12-Mar-02	Y		N	X; Historicid = 104433
LAO-3A	31-Aug-98	Lead	F	CS	WG		METALS	GENERIC ICPMS		61	3			ug/L			12-Mar-02	Y		N	X; Historicid = 78868
CDBO-7	14-Aug-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		62	8			ug/L			12-Mar-02	Y		N	X; Historicid = 96397
Test Well 1	01-Aug-96	Lead	UF	CS	WG		METALS	SW-846:6020		62	3			ug/L			12-Mar-02	Y		N	X; Historicid = 98838
LAO-0.7	21-Jun-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		77	8			ug/L			12-Mar-02	Y		N	X; Historicid = 95220
Test Well 1	27-May-99	Lead	UF	CS	WG		METALS	GENERIC ICPMS		77	4			ug/L			12-Mar-02	Y		N	; Historicid = 279640
Test Well 1	11-Aug-97	Lead	UF	CS	WG		METALS	GENERIC ICPMS		88	3			ug/L			12-Mar-02	Y		N	; Historicid = 122724
Test Well 2A	01-Aug-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		91	9			ug/L			12-Mar-02	Y		N	X; Historicid = 96249
Test Well 2A	27-May-99	Lead	UF	CS	WG		METALS	GENERIC ICPMS		91	6			ug/L			12-Mar-02	Y		N	; Historicid = 279613
Test Well 1	11-Aug-97	Lead	UF	CS	WG		METALS	LEGACY		96				ug/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 238291
Test Well 4	11-Aug-97	Lead	UF	CS	WG		METALS	GENERIC ICPMS		101	3			ug/L			12-Mar-02	Y		N	; Historicid = 122668
CDBO-7	26-May-98	Lead	UF	CS	WG		METALS	GENERIC ICPMS		107	1			ug/L			12-Mar-02	Y		N	X; Historicid = 87202
Test Well 4	11-Aug-97	Lead	UF	CS	WG		METALS	LEGACY		140				ug/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 238301
Test Well 4	19-Jul-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		150	20			ug/L			12-Mar-02	Y		N	X; Historicid = 95507
Test Well 2	01-Aug-95	Lead	UF	CS	WG		METALS	Generic:ICPMS		170	20			ug/L			12-Mar-02	Y		N	X; Historicid = 96197
Core Hole 2	10-Apr-97	Lead	F	CS	WG		METALS	GENERIC ICPMS		380	10			ug/L			12-Mar-02	Y		N	; Historicid = 115912
BIA Wellpoint 1	24-May-95	Lead	UF	CS	WG		METALS	LEGACY		820	40			ug/L			09-May-02	Y		N	X; Historicid = 106333
Core Hole 2	10-Apr-97	Lead	UF	CS	WG		METALS	GENERIC ICPMS		3100	100			mg/kg			12-Mar-02	Y		N	; Historicid = 115635
Core Hole 2	10-Mar-97	Lead	UF	CS	WG		METALS	SW-846:6020		18500	400			ug/L			12-Mar-02	Y		N	; Historicid = 116607
Ancho Spring	29-Nov-00	Plutonium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.069	0.0199	0.0045		pCi/L			16-Jan-02	N	J	N	
Ancho Spring	09-May-01	Plutonium-238	UF	CS	WG	FB	RAD	Generic:Alpha-Spec		0.0102	0.0051	0.0042		pCi/L			08-Mar-02	N	J	Y	
Ancho Spring	09-May-01	Plutonium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0124	0.0056	0.0046		pCi/L			08-Mar-02	N	J	Y	
APCO-1	19-Oct-00	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0142	0.0074	0.0067		pCi/L			07-Nov-01	N	J	N	
APCO-1	26-Oct-00	Plutonium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0511	0.0177	0.0049		pCi/L			16-Jan-02	N	J	N	
APCO-1	29-Nov-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0299	0.0123	0.0069		pCi/L			16-Jan-02	N	J	N	
APCO-1	29-Nov-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0492	0.0157	0.009		pCi/L			07-Mar-02	N	J	N	
APCO-1	28-Mar-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0234	0.0136	0.0067		pCi/L			08-Mar-02	N	J	Y	
APCO-1	29-Mar-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0191	0.0096	0.0062		pCi/L			08-Mar-02	N	J	Y	
APCO-1	03-Apr-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0134	0.0067	0.0052		pCi/L			08-Mar-02	N	J	Y	
APCO-1	03-Apr-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0131	0.0076	0.0053		pCi/L			08-Mar-02	N	J	Y	
APCO-1	03-Apr-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0104	0.006	0.0067		pCi/L			08-Mar-02	N	J	Y	
APCO-1	05-Apr-01	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0241	0.0121	0.0066		pCi/L			08-Mar-02	N	J	Y	
APCO-1	09-May-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0092	0.0038	0.0061		pCi/L			08-Mar-02	N	J	Y	
APCO-1	09-May-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0183	0.0075	0.0076		pCi/L			08-Mar-02	N	J	Y	
APCO-1	09-May-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0165	0.0075	0.0078		pCi/L			08-Mar-02	N	J	Y	
APCO-1	09-May-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0168	0.0069	0.0083		pCi/L			08-Mar-02	N	J	Y	
APCO-1	24-Sep-01	Plutonium-238	F	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0073	0.0043	0.0047		pCi/L			28-May-02	N	J	Y	
Basalt Spring	05-Apr-00	Plutonium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0117	0.0067	0.0097		pCi/L			14-Sep-01	Y		N	Pu-238 DL
Basalt Spring	14-Aug-00	Plutonium-238		CS	WG	FD	RAD	Generic:Alpha-Spec		0.1365	0.018	0.0096		pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 318293
Basalt Spring	27-Oct-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0415	0.0155	0.0091		pCi/L			16-Jan-02	N	J	N	
Basalt Spring	04-Jun-01	Plutonium-238	UF	CS	WG	FB	RAD	Generic:Alpha-Spec		0.0246	0.0143	0.0094		pCi/L			08-Mar-02	Y		Y	

Basalt Spring	19-Jun-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0099	0.005	0.0091			pCi/L			15-Apr-02	N	J	Y	
BIA Wellpoint 1	26-Sep-00	Plutonium-238	F	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0248	0.01	0.0097			pCi/L			16-Jan-02	Y		N	
BIA Wellpoint 3	03-May-00	Plutonium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0634	0.0124	0.0098			pCi/L			24-Aug-01	Y		N	Pu-238 DL
CDBO-6	23-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.02	0.011	0.0111			pCi/L			12-Mar-02	Y		N	x; Historicid = 111974
CDBO-6	04-Oct-01	Plutonium-238	UF	DUP	WG	FTR	RAD	Generic:Alpha-Spec		0.0149	0.0061	0.01			pCi/L			08-Mar-02	N		Y	
CDBO-7	07-Aug-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.02	0.005	0.0117			pCi/L			09-May-02	Y		N	x; Historicid = 114646
CDBO-7	14-Dec-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.089	0.02	0.0129			pCi/L			09-May-02	Y		N	x; Historicid = 108160
Cochiti Elementary	14-Dec-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.015	0.005	0.0129			pCi/L			09-May-02	Y		N	x; Historicid = 108162
Don Juan Playhouse Well	24-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.171	0.029	0.0216			pCi/L			09-May-02	Y		N	x; Historicid = 93423
G-1A	18-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.01				pCi/L			09-May-02	Y		N	x; Historicid = 92588
G-1A	08-Oct-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.007				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104022
G-1A	10-Mar-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.078	0.022				pCi/L			12-Mar-02	Y		N	; Historicid = 116757
G-1A	02-Sep-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0071	0.0113				pCi/L			12-Mar-02	Y		N	X; Historicid = 78942
G-1A	30-Sep-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0093	0.0103				pCi/L			12-Mar-02	Y		N	X; Historicid = 79502
G-2	05-Aug-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0052	0.0101				pCi/L			12-Mar-02	Y		N	X; Historicid = 89149
G-2	05-Apr-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0358	0.0111				pCi/L			14-Sep-01	Y		N	Pu-238 DL
G-2A	12-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.009				pCi/L			12-Mar-02	Y		N	x; Historicid = 94476
G-2A	13-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.013				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 99198
G-2A	08-Dec-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.005	0.01				pCi/L			12-Mar-02	Y		N	; Historicid = 126203
G-2A	21-Jul-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0027	0.0093				pCi/L			12-Mar-02	Y		N	; Historicid = 285684
G-2A	05-Apr-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0125	0.0097				pCi/L			14-Sep-01	Y		N	Pu-238 DL
G-3A	12-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.008	0.017				pCi/L			12-Mar-02	Y		N	x; Historicid = 94529
G-3A	12-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.008				pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97; Historicid = 94581
G-3A	08-Sep-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.02	0.012				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101581
G-3A	08-Jun-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0101	0.0107				pCi/L			12-Mar-02	Y		N	X; Historicid = 87995
G-3A	09-Mar-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0653	0.0511				pCi/L			12-Mar-02	Y		N	; Historicid = 271582
G-3A	14-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0047	0.0065				pCi/L			16-Jan-02	Y		N	
G-4	25-Apr-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.026	0.012				pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97, std_sample_value = sample_value - rad blanks; Historicid = 97921
G-4A	12-Mar-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.011				pCi/L			12-Mar-02	Y		N	X; Historicid = 76812
G-4A	12-Mar-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.022	0.017				pCi/L			12-Mar-02	Y		N	X; Historicid = 76878
G-4A	12-Mar-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.015	0.013				pCi/L			12-Mar-02	Y		N	X; Historicid = 76856
G-4A	09-Mar-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0031	0.0057				pCi/L			12-Mar-02	Y		N	; Historicid = 271633
G-5	30-Nov-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0082	0.0077				pCi/L			12-Mar-02	Y		N	; Historicid = 296774
G-5A	06-May-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0013	0.0096				pCi/L			12-Mar-02	Y		N	X; Historicid = 77477
G-5A	06-May-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0127	0.0155				pCi/L			12-Mar-02	Y		N	X; Historicid = 84959
G-5A	07-May-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0007	0.0133				pCi/L			12-Mar-02	Y		N	X; Historicid = 77499
G-5A	30-Nov-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0123	0.012				pCi/L			12-Mar-02	Y		N	; Historicid = 296860
G-5A	14-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0028	0.0068				pCi/L			16-Jan-02	Y		N	
G-6	16-Apr-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0084	0.0088				pCi/L			12-Mar-02	Y		N	X; Historicid = 77107
G-6	17-Apr-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0045	0.0089				pCi/L			12-Mar-02	Y		N	X; Historicid = 77199
G-6	09-May-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0087	0.005				pCi/L			08-Mar-02	N		Y	
Halladay House Well	25-Apr-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.017	0.01				pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97, std_sample_value = sample_value - rad blanks; Historicid = 97986
Halladay House Well	17-Apr-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0113	0.0167				pCi/L			12-Mar-02	Y		N	X; Historicid = 77176
Halladay House Well	09-Jun-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0029	0.005				pCi/L			12-Mar-02	Y		N	; Historicid = 280295
Halladay House Well	14-Aug-00	Plutonium-238	UF	CS	WG		RAD	EH-ALPHA		0.0205	0.0105				pCi/L			16-Jan-02	Y		N	Pu-238 DL
Jemez Pueblo North Tank	11-Nov-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0043	0.0106				pCi/L			12-Mar-02	Y		N	X; Historicid = 91476
La Mesita Spring	31-Jul-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0013	0.0079				pCi/L			12-Mar-02	Y		N	X; Historicid = 88583
LA-1A	02-Aug-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0083	0.0088				pCi/L			12-Mar-02	Y		N	X; Historicid = 78417
LA-1B	03-Aug-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0259	0.0108				pCi/L			12-Mar-02	Y		N	X; Historicid = 88649
LA-5	25-Apr-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.005				pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97, std_sample_value = sample_value - rad blanks; Historicid = 97611
LA-5	25-Apr-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.007				pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97, std_sample_value = sample_value - rad blanks; Historicid = 97664
LA-5	30-Nov-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0096	0.0124				pCi/L			12-Mar-02	Y		N	; Historicid = 296928
LAO-0.7	24-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.013	0.01				pCi/L			12-Mar-02	Y		N	x; Historicid = 93467

LAO-0.7	09-Mar-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0142	0.0094				pCi/L			12-Mar-02	Y		N	; Historicid = 271658
LAO-1	24-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.047	0.016				pCi/L			12-Mar-02	Y		N	x; Historicid = 93414
LAO-1	21-Jul-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.012				pCi/L			09-May-02	Y		N	x; Historicid = 95994
LAO-1	13-Aug-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.014				pCi/L			12-Mar-02	Y		N	; Historicid = 123785
LAO-2	21-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.152	0.03				pCi/L			12-Mar-02	Y		N	x; Historicid = 95229
LAO-2	14-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.01				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100469
LAO-2	27-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.008				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101324
LAO-2	06-Dec-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0936	0.0221				pCi/L			07-Mar-02	N		N	
LAO-3	21-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.011				pCi/L			12-Mar-02	Y		N	x; Historicid = 95175
LAO-3	21-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.013				pCi/L			12-Mar-02	Y		N	X; Historicid = 92168
LAO-3	29-Jul-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.008	0.011				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98438
LAO-3	09-Nov-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0139	0.021				pCi/L			12-Mar-02	Y		N	X; Historicid = 91322
LAO-3	01-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0118	0.0075				pCi/L			16-Jan-02	Y		N	
LAO-3A	29-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.005				pCi/L			12-Mar-02	Y		N	x; Historicid = 82576
LAO-3A	21-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.043	0.017				pCi/L			12-Mar-02	Y		N	x; Historicid = 95121
LAO-3A	23-Jun-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.014	0.01				pCi/L			12-Mar-02	Y		N	x; Historicid = 83326
LAO-3A	23-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.01				pCi/L			12-Mar-02	Y		N	x; Historicid = 112158
LAO-3A	07-Aug-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.04	0.005				pCi/L			09-May-02	Y		N	x; Historicid = 114648
LAO-3A	07-Apr-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0226	0.0154				pCi/L			12-Mar-02	Y		N	; Historicid = 274050
LAO-3A	26-Jun-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0121	0.0082				pCi/L			24-Aug-01	Y		N	Pu-238 DL
LAO-4	28-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.014	0.011				pCi/L			12-Mar-02	Y		N	x; Historicid = 82628
LAO-4	28-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.008				pCi/L			12-Mar-02	Y		N	x; Historicid = 109642
LAO-4	07-Aug-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.01	0.005				pCi/L			09-May-02	Y		N	x; Historicid = 114650
LAO-4	14-Dec-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.02	0.005				pCi/L			09-May-02	Y		N	x; Historicid = 108164
LAO-4.5	23-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.008				pCi/L			12-Mar-02	Y		N	x; Historicid = 112343
LAO-4.5	07-Aug-95	Plutonium-238	F	CS	WG		RAD	LEGACY		0.01	0.005				pCi/L			09-May-02	Y		N	x; Historicid = 84293
LAO-4.5C	29-Jul-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.009				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98549
LAO-4.5C	07-Apr-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0217	0.0282				pCi/L			12-Mar-02	Y		N	; Historicid = 274100
LAO-4.5C	07-Apr-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0022	0.0075				pCi/L			12-Mar-02	Y		N	; Historicid = 274175
LAO-4.5C	26-Jun-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0056	0.0097				pCi/L			24-Aug-01	Y		N	Pu-238 DL
LAO-5	29-Nov-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0111	0.0083				pCi/L			12-Mar-02	Y		N	; Historicid = 296684
LAO-6	28-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.019	0.012				pCi/L			12-Mar-02	Y		N	x; Historicid = 109942
LAO-6	26-Jun-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.105	0.025				pCi/L			12-Mar-02	Y		N	x; Historicid = 83178
LAO-6	29-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.014				pCi/L			12-Mar-02	Y		N	x; Historicid = 112892
LAO-6	08-Aug-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.01	0.005				pCi/L			09-May-02	Y		N	x; Historicid = 113965
LAO-6	01-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0136	0.008				pCi/L			24-Aug-01	Y		N	Pu-238 DL
LAO-6A	30-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.015	0.013				pCi/L			12-Mar-02	Y		N	x; Historicid = 82896
LAO-6A	08-Aug-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.01	0.005				pCi/L			09-May-02	Y		N	x; Historicid = 113967
LAO-6A	14-Dec-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.018	0.006				pCi/L			09-May-02	Y		N	x; Historicid = 108166
LAO-6A	25-Mar-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.0063				pCi/L			12-Mar-02	Y		N	; Historicid = 272861
LAO-6A	25-Mar-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1538	0.027				pCi/L			12-Mar-02	Y		N	; Historicid = 272835
LAO-C	28-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.038	0.017				pCi/L			12-Mar-02	Y		N	x; Historicid = 109396
LAO-C	30-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.017	0.011				pCi/L			12-Mar-02	Y		N	x; Historicid = 82842
LAO-C	30-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.018	0.012				pCi/L			12-Mar-02	Y		N	x; Historicid = 110532
LAO-C	26-Jun-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.009				pCi/L			12-Mar-02	Y		N	x; Historicid = 83198
LAO-C	26-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.007				pCi/L			12-Mar-02	Y		N	x; Historicid = 111742
Martinez House Well	26-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.011				pCi/L			12-Mar-02	Y		N	x; Historicid = 111762
MCO-3	21-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.026	0.012				pCi/L			12-Mar-02	Y		N	X; Historicid = 92219
MCO-3	10-Jul-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.012				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98332
MCO-3	14-May-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0104	0.0117				pCi/L			12-Mar-02	Y		N	X; Historicid = 85599
MCO-4B	24-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.011				pCi/L			12-Mar-02	Y		N	x; Historicid = 93538
MCO-4B	14-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.035	0.015				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100302
MCO-4B	07-Aug-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		16.202	0.756				pCi/L			12-Mar-02	Y		N	; Historicid = 122135
MCO-4B	19-Aug-98	Plutonium-238	F	CS	WG		RAD	LEGACY		0.011	0				pCi/L			12-Mar-02	Y		N	; Historicid = 243496
MCO-4B	20-Aug-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.8479	0.0489				pCi/L			12-Mar-02	Y		N	X; Historicid = 89256

MCO-4B	08-Sep-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0161	0.0094			pCi/L			12-Mar-02	Y		N	X; Historicid = 79075
MCO-4B	09-Nov-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0096	0.0206			pCi/L			12-Mar-02	Y		N	X; Historicid = 91344
MCO-4B	08-Apr-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0192	0.0186			pCi/L			12-Mar-02	Y		N	; Historicid = 274125
MCO-4B	19-Jul-99	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0013	0.0036			pCi/L			12-Mar-02	Y		N	; Historicid = 285312
MCO-4B	17-Jul-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0171	0.0094			pCi/L			24-Aug-01	Y		N	Pu-238 DL
MCO-4B	01-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0764	0.0142			pCi/L			24-Aug-01	Y		N	Pu-238 DL
MCO-5	31-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.114	0.026			pCi/L			12-Mar-02	Y		N	x; Historicid = 83154
MCO-5	31-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.127	0.027			pCi/L			12-Mar-02	Y		N	x; Historicid = 111279
MCO-5	27-Jun-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.045	0.019			pCi/L			12-Mar-02	Y		N	x; Historicid = 83438
MCO-5	27-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.022	0.018			pCi/L			12-Mar-02	Y		N	x; Historicid = 112556
MCO-5	09-Aug-95	Plutonium-238	F	CS	WG		RAD	LEGACY		0.05	0.009			pCi/L			09-May-02	Y		N	x; Historicid = 82015
MCO-5	09-Aug-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.05	0.008			pCi/L			09-May-02	Y		N	x; Historicid = 108962
MCO-5	18-Dec-95	Plutonium-238	F	CS	WG		RAD	LEGACY		0.032	0.008			pCi/L			09-May-02	Y		N	x; Historicid = 81887
MCO-5	18-Dec-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.05	0.01			pCi/L			09-May-02	Y		N	x; Historicid = 108687
MCO-5	20-Aug-98	Plutonium-238	F	CS	WG		RAD	LEGACY		0.7	0			pCi/L			12-Mar-02	Y		N	; Historicid = 243504
MCO-5	16-Apr-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.86	0.0606			pCi/L			12-Mar-02	Y		N	; Historicid = 275853
MCO-5	17-Jul-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		1.1816	0.1058			pCi/L			24-Aug-01	Y		N	Pu-238 DL
MCO-5	31-Jul-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.315	0.0387			pCi/L			08-Mar-02	N		Y	
MCO-5	01-May-02	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		2.16	0.125			pCi/L			14-Jun-02	Y		Y	
MCO-6	31-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.037	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 82949
MCO-6	31-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.045	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 83102
MCO-6	31-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.035	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 111094
MCO-6	01-Aug-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.065	0.023			pCi/L			12-Mar-02	Y		N	x; Historicid = 96101
MCO-6	05-Mar-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.005			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97471
MCO-6	09-Aug-96	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.04	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242175
MCO-6	09-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.021	0.013			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98683
MCO-6	09-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.027	0.012			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98901
MCO-6	05-Aug-97	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.045	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242162
MCO-6	05-Aug-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.019	0.013			pCi/L			12-Mar-02	Y		N	; Historicid = 122432
MCO-6	27-May-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0138	0.0156			pCi/L			12-Mar-02	Y		N	X; Historicid = 86992
MCO-6	27-May-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0226	0.0133			pCi/L			12-Mar-02	Y		N	X; Historicid = 87014
MCO-6	27-May-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.0131			pCi/L			12-Mar-02	Y		N	X; Historicid = 87102
MCO-6	20-Aug-98	Plutonium-238	F	CS	WG		RAD	LEGACY		0.006	0			pCi/L			12-Mar-02	Y		N	; Historicid = 243513
MCO-6	14-Apr-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0269	0.011			pCi/L			12-Mar-02	Y		N	; Historicid = 275877
MCO-6	07-Jul-00	Plutonium-238	F	CS	WG		RAD	HASL-300:ISOPU		0.059	0.0165			pCi/L			16-Jan-02	N		N	;LT
MCO-6	07-Jul-00	Plutonium-238	UF	CS	WG		RAD	HASL-300:ISOPU		0.033	0.012			pCi/L			16-Jan-02	N		N	;LT
MCO-6	30-May-02	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0426	0.0109			pCi/L		UA	25-Jul-02	Y		Y	
MCO-6B	31-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.036	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 110908
MCO-6B	27-Jun-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.022	0.011			pCi/L			12-Mar-02	Y		N	x; Historicid = 83494
MCO-6B	27-Jun-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.04	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 83553
MCO-6B	27-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.042	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 112796
MCO-7	31-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.062	0.021			pCi/L			12-Mar-02	Y		N	x; Historicid = 83000
MCO-7	31-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.043	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 111464
MCO-7	27-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.044	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 112741
MCO-7	09-Aug-95	Plutonium-238	F	CS	WG		RAD	LEGACY		0.014	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 82017
MCO-7	09-Aug-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.04	0.006			pCi/L			09-May-02	Y		N	x; Historicid = 108964
MCO-7	19-Dec-95	Plutonium-238	F	CS	WG		RAD	LEGACY		0.036	0.006			pCi/L			09-May-02	Y		N	x; Historicid = 81889
MCO-7	19-Dec-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.009	0.002			pCi/L			09-May-02	Y		N	x; Historicid = 108689
MCO-7	06-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.009			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98739
MCO-7	05-Aug-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.008	0.014			pCi/L			12-Mar-02	Y		N	; Historicid = 122455
MCO-7	27-May-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0212	0.0137			pCi/L			12-Mar-02	Y		N	X; Historicid = 87036
MCO-7	21-Aug-98	Plutonium-238	F	CS	WG		RAD	LEGACY		0.021	0			pCi/L			12-Mar-02	Y		N	; Historicid = 243522
MCO-7	10-Jul-00	Plutonium-238	F	CS	WG		RAD	HASL-300:ISOPU		0.0138	0.0055			pCi/L			16-Jan-02	N		N	
MCO-7	10-Jul-00	Plutonium-238	F	CS	WG		RAD	HASL-300:ISOPU		0.0287	0.0075			pCi/L			16-Jan-02	N		N	
MCO-7	10-Jul-00	Plutonium-238	UF	CS	WG		RAD	HASL-300:ISOPU		0.0197	0.006			pCi/L			16-Jan-02	N		N	
MCO-7	06-Aug-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0184	0.0064			pCi/L			04-Oct-02	Y		Y	
MCO-7.5	30-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.017	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 82734
MCO-7.5	30-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.007			pCi/L			12-Mar-02	Y		N	x; Historicid = 82788
MCO-7.5	30-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.022	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 110344

MCO-7.5	30-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 110156
MCO-7.5	28-Jun-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.03	0.006			pCi/L			12-Mar-02	Y		N	x; Historicid = 83573
MCO-7.5	28-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.017	0.021			pCi/L			12-Mar-02	Y		N	x; Historicid = 112817
MCO-7.5	10-Aug-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.037	0.019			pCi/L			12-Mar-02	Y		N	x; Historicid = 83687
MCO-7.5	14-Apr-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0257	0.0137			pCi/L			12-Mar-02	Y		N	; Historicid = 275901
MCO-7A	01-Aug-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.008	0.01			pCi/L			12-Mar-02	Y		N	x; Historicid = 96154
MCO-7A	10-Aug-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.019	0.011			pCi/L			12-Mar-02	Y		N	x; Historicid = 112918
MCO-7A	20-Dec-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.03	0.01			pCi/L			09-May-02	Y		N	x; Historicid = 115558
MCO-7A	20-Dec-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.02	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 115560
MCO-7A	06-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.009			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98957
MCO-7A	13-Apr-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0466	0.0249			pCi/L			12-Mar-02	Y		N	; Historicid = 275925
MCO-7A	10-Jul-00	Plutonium-238	F	CS	WG		RAD	HASL-300:ISOPU		0.0332	0.008			pCi/L			16-Jan-02	N		N	
MCO-7A	10-Jul-00	Plutonium-238	UF	CS	WG		RAD	HASL-300:ISOPU		0.0123	0.005			pCi/L			16-Jan-02	N		N	
MCO-7A	07-Aug-01	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0057	0.0033			pCi/L			04-Oct-02	Y		Y	
Mortandad at GS-1	13-Jun-97	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.011	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242181
MT-3	13-Jun-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.012			pCi/L			12-Mar-02	Y		N	; Historicid = 117919
MT-3	28-May-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0048	0.0117			pCi/L			12-Mar-02	Y		N	X; Historicid = 87080
MT-4	26-Mar-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1712	0.0225			pCi/L			12-Mar-02	Y		N	; Historicid = 272810
MT-4	11-Jul-00	Plutonium-238	F	CS	WG		RAD	HASL-300:ISOPU		0.0101	0.0042			pCi/L			16-Jan-02	N		N	
MT-4	11-Jul-00	Plutonium-238	UF	CS	WG		RAD	HASL-300:ISOPU		0.0103	0.0043			pCi/L			16-Jan-02	N		N	
New Community Well	31-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.053	0.018			pCi/L			12-Mar-02	Y		N	x; Historicid = 83051
New Community Well	31-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.021	0.011			pCi/L			12-Mar-02	Y		N	x; Historicid = 111649
New Community Well	28-Jun-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.01			pCi/L			12-Mar-02	Y		N	x; Historicid = 83595
New Community Well	10-Aug-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.052	0.018			pCi/L			12-Mar-02	Y		N	x; Historicid = 83713
New Community Well	10-Aug-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.047	0.019			pCi/L			12-Mar-02	Y		N	x; Historicid = 112944
New Community Well	20-Dec-95	Plutonium-238	UF	CS	WG		RAD	LEGACY		0.03	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 115562
O-1	27-Mar-95	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.029	0.015			pCi/L			12-Mar-02	Y		N	x; Historicid = 82127
O-1	27-Mar-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.014	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 109212
O-1	24-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.01			pCi/L			12-Mar-02	Y		N	x; Historicid = 93457
O-1	24-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.317	0.04			pCi/L			12-Mar-02	Y		N	x; Historicid = 93558
O-1	13-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.012			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 99012
O-1	14-May-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0021	0.0143			pCi/L			12-Mar-02	Y		N	X; Historicid = 85577
O-1	28-May-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0077	0.0146			pCi/L			12-Mar-02	Y		N	X; Historicid = 87058
O-1	28-Aug-98	Plutonium-238	F	CS	WG		RAD	LEGACY		10.7	1			pCi/L			12-Mar-02	Y		N	; Historicid = 243539
O-1	04-Sep-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0054	0.0142			pCi/L			12-Mar-02	Y		N	X; Historicid = 89982
O-1	09-Nov-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0055	0.0129			pCi/L			12-Mar-02	Y		N	; Historicid = 296125
O-4	17-Dec-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.005	0.009			pCi/L			12-Mar-02	Y		N	station name changed from 'Otowi 1' to 'O-1' as per D. Roger's request - LP, 12/17/97, std_analyte code changed from 'palk' to 'co3'; Historicid = 105550
O-4	20-Dec-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.008			pCi/L			12-Mar-02	Y		N	station name changed from 'Otowi 1' to 'O-1' as per D. Roger's request - LP, 12/17/97, std_analyte code changed from 'palk' to 'co3'; Historicid = 105581
O-4	04-Jun-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0284	0.0142			pCi/L			12-Mar-02	Y		N	X; Historicid = 87762
Otowi House Well	08-Jan-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.005	0.018			pCi/L			12-Mar-02	Y		N	; Historicid = 116330
Otowi House Well	09-Jun-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.0076			pCi/L			12-Mar-02	Y		N	; Historicid = 280193
Otowi House Well	14-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0013	0.0062			pCi/L			16-Jan-02	Y		N	
Otowi Spring	16-Dec-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.006			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 105529
Pajarito Well (Pump 1)	09-Mar-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0016	0.008			pCi/L			12-Mar-02	Y		N	; Historicid = 271456
Pajarito Well (Pump 1)	14-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0017	0.0051			pCi/L			16-Jan-02	Y		N	
Pajarito Well (Pump 1)	06-Dec-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.305	0.0425			pCi/L			16-Jan-02	N		N	
PCO-1	30-Jul-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.013			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98628
PCO-1	16-Jun-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.011			pCi/L			12-Mar-02	Y		N	; Historicid = 117874
PCO-1	26-Mar-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.7074	0.0548			pCi/L			12-Mar-02	Y		N	; Historicid = 272759
PCO-1	09-Dec-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.023	0.0136			pCi/L			12-Mar-02	Y		N	; Historicid = 297191
PCO-3	20-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.008			pCi/L			12-Mar-02	Y		N	x; Historicid = 95066
PCO-3	13-May-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0134	0.0159			pCi/L			12-Mar-02	Y		N	X; Historicid = 85555
PCO-3	10-Apr-01	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0238	0.0107			pCi/L			08-Mar-02	Y		Y	
PM-1	12-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.015			pCi/L			12-Mar-02	Y		N	x; Historicid = 94371
PM-1	25-Apr-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.008			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97820

PM-1	25-Jun-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.018	0.015				pCi/L			12-Mar-02	Y		N	; Historicid = 119742
PM-1	08-Jun-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0056	0.0104				pCi/L			12-Mar-02	Y		N	X; Historicid = 87885
PM-1	09-Mar-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0138	0.0078				pCi/L			12-Mar-02	Y		N	; Historicid = 271482
PM-2	09-Mar-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0056	0.0064				pCi/L			12-Mar-02	Y		N	; Historicid = 271507
PM-2	14-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0239	0.0091				pCi/L			16-Jan-02	Y		N	
PM-3	12-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.013	0.022				pCi/L			12-Mar-02	Y		N	x; Historicid = 94211
PM-3	09-Mar-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.0074				pCi/L			12-Mar-02	Y		N	; Historicid = 271517
PM-3	14-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0025	0.0086				pCi/L			16-Jan-02	Y		N	
PM-4	25-Apr-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.008				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97870
PM-4	09-Jun-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0045	0.0065				pCi/L			12-Mar-02	Y		N	; Historicid = 280375
PM-4	09-Jun-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0091	0.0074				pCi/L			12-Mar-02	Y		N	; Historicid = 280255
PM-4	14-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0023	0.0044				pCi/L			16-Jan-02	Y		N	
PM-5	24-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.005	0.007				pCi/L			12-Mar-02	Y		N	x; Historicid = 93497
PM-5	04-Dec-96	Plutonium-238	F	CS	WG		RAD	LEGACY		0.08	0				pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242191
PM-5	19-Jul-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0098	0.0069				pCi/L			24-Aug-01	Y		N	Pu-238 DL
PM-5	14-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0045	0.0062				pCi/L			16-Jan-02	Y		N	
POI-4	13-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.024	0.012				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100137
Sacred Spring	18-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.027	0.013				pCi/L			09-May-02	Y		N	x; Historicid = 92555
Sacred Spring	18-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.019	0.012				pCi/L			09-May-02	Y		N	x; Historicid = 92544
Sanchez House Well	24-May-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.105	0.026				pCi/L			12-Mar-02	Y		N	x; Historicid = 93477
Sanchez House Well	13-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.026	0.016				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100192
Sanchez House Well	14-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.007				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100246
Sanchez House Well	22-Jul-99	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0021	0.004				pCi/L			12-Mar-02	Y		N	; Historicid = 285820
Sandia Spring	11-Sep-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.026	0.027				pCi/L			12-Mar-02	Y		N	x; Historicid = 96487
Sandia Spring	05-Aug-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0068	0.0128				pCi/L			12-Mar-02	Y		N	X; Historicid = 89083
Sandia Spring	28-Sep-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0063	0.0109				pCi/L			12-Mar-02	Y		N	X; Historicid = 79524
Sandia Spring	05-Apr-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0147	0.0079				pCi/L			14-Sep-01	Y		N	Pu-238 DL
Spring 1	29-Aug-96	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.008				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80268
Spring 1	19-Aug-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.011				pCi/L			12-Mar-02	Y		N	; Historicid = 123739
Spring 1	25-Sep-00	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.081	0.0218				pCi/L			16-Jan-02	Y		N	
Spring 10	20-Sep-99	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0076	0.0113				pCi/L			12-Mar-02	Y		N	; Historicid = 293115
Spring 10	25-Sep-00	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.0071				pCi/L			16-Jan-02	Y		N	
Spring 2	27-Sep-00	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0323	0.0117				pCi/L			16-Jan-02	Y		N	
Spring 3	11-Sep-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.044	0.018				pCi/L			12-Mar-02	Y		N	x; Historicid = 96539
Spring 3	25-Sep-00	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0418	0.0139				pCi/L			16-Jan-02	Y		N	
Spring 3A	20-Sep-99	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0007	0.0092				pCi/L			12-Mar-02	Y		N	; Historicid = 293167
Spring 3AA	11-Sep-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.011				pCi/L			12-Mar-02	Y		N	x; Historicid = 96591
Spring 3AA	25-Sep-00	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0408	0.0155				pCi/L			16-Jan-02	Y		N	
Spring 4	20-Sep-99	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.016	0.0135				pCi/L			12-Mar-02	Y		N	; Historicid = 293323
Spring 4A	11-Sep-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.005	0.008				pCi/L			12-Mar-02	Y		N	x; Historicid = 96698
Spring 4A	08-Oct-96	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.009				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80315
Spring 5	12-Sep-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.022	0.016				pCi/L			12-Mar-02	Y		N	x; Historicid = 97119
Spring 5	21-Sep-99	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0022	0.0048				pCi/L			12-Mar-02	Y		N	; Historicid = 293271
Spring 5	25-Sep-01	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.074	0.015				pCi/L			28-May-02	N		Y	
Spring 5A	08-Oct-96	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.141	0.027				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80358
Spring 5A	21-Sep-99	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0077	0.0072				pCi/L			12-Mar-02	Y		N	; Historicid = 293193
Spring 7	29-Sep-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.01				pCi/L			12-Mar-02	Y		N	; Historicid = 124327
Spring 7	21-Sep-99	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0192	0.0102				pCi/L			12-Mar-02	Y		N	; Historicid = 293297
Spring 8B	26-Sep-00	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.0101				pCi/L			16-Jan-02	Y		N	
Spring 9	22-Sep-99	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0063	0.006				pCi/L			12-Mar-02	Y		N	; Historicid = 293349
Spring 9A	09-Oct-96	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.008				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80305

Spring 9B	12-Sep-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.016	0.009			pCi/L			12-Mar-02	Y		N	x; Historicid = 97014
Spring 9B	30-Sep-98	Plutonium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0056	0.0089			pCi/L			12-Mar-02	Y		N	X; Historicid = 79260
Test Well 1	19-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.041	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 94723
Test Well 1	18-Oct-95	Plutonium-238	F	CS	WG		RAD	LEGACY		2.6	1			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 240332
Test Well 1	11-Aug-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.008	0.012			pCi/L			12-Mar-02	Y		N	; Historicid = 122524
Test Well 1A	19-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.008	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 94778
Test Well 1A	02-May-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0249	0.0086			pCi/L			24-Aug-01	Y		N	Pu-238 DL
Test Well 2	01-Aug-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.034	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 96266
Test Well 2	01-Aug-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.043	0.023			pCi/L			12-Mar-02	Y		N	x; Historicid = 96206
Test Well 2	01-Aug-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 96268
Test Well 2	11-Aug-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.01			pCi/L			12-Mar-02	Y		N	; Historicid = 122547
Test Well 2	29-May-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0139	0.012			pCi/L			12-Mar-02	Y		N	X; Historicid = 87146
Test Well 2A	01-Aug-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 96258
Test Well 2A	01-Aug-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.01			pCi/L			12-Mar-02	Y		N	x; Historicid = 96274
Test Well 2A	21-Aug-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.01			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101310
Test Well 2A	11-Aug-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0068	0.0097			pCi/L			12-Mar-02	Y		N	; Historicid = 288842
Test Well 2A	03-May-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0353	0.012			pCi/L			24-Aug-01	Y		N	Pu-238 DL
Test Well 3	18-Jul-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.019			pCi/L			12-Mar-02	Y		N	x; Historicid = 95323
Test Well 3	29-Jan-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.039	0.013			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97496
Test Well 3	03-Jul-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.007			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98102
Test Well 3	30-Sep-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.016	0.012			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104327
Test Well 3	15-Nov-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.007			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104638
Test Well 3	27-May-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0014	0.0062			pCi/L			12-Mar-02	Y		N	; Historicid = 279505
Test Well 3	27-May-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0162	0.0089			pCi/L			12-Mar-02	Y		N	; Historicid = 279555
Test Well 3	03-May-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0053	0.0069			pCi/L			24-Aug-01	Y		N	Pu-238 DL
Test Well 4	19-Jul-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.009			pCi/L			12-Mar-02	Y		N	x; Historicid = 95516
Test Well 4	19-Jul-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.004			pCi/L			12-Mar-02	Y		N	X; Historicid = 97189
Test Well 4	01-Sep-98	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0008	0.0081			pCi/L			12-Mar-02	Y		N	X; Historicid = 89348
Test Well 4	02-May-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0062	0.0044			pCi/L			24-Aug-01	Y		N	Pu-238 DL
Test Well 8	23-Jul-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.02	0.013			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98278
Test Well 8	19-Sep-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.014	0.012			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 102158
Test Well 8	30-Sep-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.009			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104339
Test Well 8	15-Nov-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.008	0.013			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104649
Test Well 8	02-Sep-98	Plutonium-238	F	CS	WG		RAD	LEGACY		0.004	0			pCi/L			12-Mar-02	Y		N	; Historicid = 243572
Test Well 8	02-May-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0199	0.0115			pCi/L			24-Aug-01	Y		N	Pu-238 DL
Test Well DT-10	16-Oct-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.021	0.014			pCi/L			12-Mar-02	Y		N	; Historicid = 124686
Test Well DT-5A	18-Sep-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.016	0.01			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101950
Test Well DT-5A	05-Dec-96	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.008			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 105511
Test Well DT-5A	07-Mar-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.02			pCi/L			12-Mar-02	Y		N	; Historicid = 116571
Test Well DT-5A	16-Oct-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.013			pCi/L			12-Mar-02	Y		N	; Historicid = 124708
Test Well DT-9	08-Jun-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.005	0.008			pCi/L			09-May-02	Y		N	x; Historicid = 93998
Test Well DT-9	27-Jul-95	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 96048
Test Well DT-9	13-May-97	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.01			pCi/L			12-Mar-02	Y		N	; Historicid = 116996
Test Well DT-9	02-Jun-99	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0065	0.0062			pCi/L			12-Mar-02	Y		N	; Historicid = 279888
Water Canyon Gallery	15-Aug-00	Plutonium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0183	0.0075			pCi/L			16-Jan-02	Y		N	
Water Canyon Gallery	02-Aug-01	Plutonium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.027	0.0097			pCi/L			08-Mar-02	N		Y	
Water Canyon Gallery	01-May-02	Plutonium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		2.15	0.119			pCi/L			14-Jun-02	Y		Y	
Westside Artesian Well	29-Nov-00	Plutonium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.0274	0.0102			pCi/L			07-Mar-02	N		N	
Westside Artesian Well	07-Aug-01	Plutonium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.0059	0.0034			pCi/L			04-Oct-02	Y		Y	
O-1	09-May-01	Plutonium-239/240	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0075	0.0043	0.0067		pCi/L			08-Mar-02	N	J	Y	
LAO-1	05-Apr-01	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0237	0.0107	0.0129		pCi/L			08-Mar-02	N	J	Y	

LAO-4	05-Apr-01	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0131	0.0076	0.0119			pCi/L			08-Mar-02	N	J	Y	
MCO-3	31-Jul-01	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.122	0.0224	0.01			pCi/L			08-Mar-02	N	J	Y	
New Community Well	29-Nov-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0249	0.0112	0.0135			pCi/L			16-Jan-02	N	J	N	
O-1	09-May-01	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0091	0.0053	0.0083			pCi/L			08-Mar-02	N	J	Y	
Spring 3	24-Sep-01	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0097	0.0049	0.0065			pCi/L			28-May-02	N	J	Y	
Water Canyon Gallery	29-Nov-01	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0138	0.0057	0.0062			pCi/L			30-Apr-02	N	J	Y	
New Community Well	29-Nov-00	Plutonium-239/240	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.215	0.0344	0.0349			pCi/L			16-Jan-02	N		N	
O-1	14-Aug-00	Plutonium-239/240		CS	WG	FD	RAD	Generic:Alpha-Spec		0.0038	0.0057				pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 318294
Sanchez House Well	05-Apr-00	Plutonium-239/240	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0139	0.0079				pCi/L			14-Sep-01	Y		N	Pu-239 DL
Test Well 3	03-May-00	Plutonium-239/240	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0556	0.012				pCi/L			24-Aug-01	Y		N	Pu-239 DL
APCO-1	29-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.034	0.017				pCi/L			12-Mar-02	Y		N	x; Historicid = 82683
APCO-1	29-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.024	0.016				pCi/L			12-Mar-02	Y		N	x; Historicid = 109830
APCO-1	23-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.105	0.021				pCi/L			12-Mar-02	Y		N	x; Historicid = 111975
APCO-1	23-Jun-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.06	0				pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239590
APCO-1	23-Jun-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.012				pCi/L			12-Mar-02	Y		N	x; Historicid = 83273
APCO-1	07-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.08	0.01				pCi/L			09-May-02	Y		N	x; Historicid = 114647
APCO-1	07-Aug-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.05	0.01				pCi/L			09-May-02	Y		N	x; Historicid = 84288
APCO-1	14-Dec-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.069	0.018				pCi/L			09-May-02	Y		N	x; Historicid = 108161
APCO-1	14-Dec-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.1	0.022				pCi/L			09-May-02	Y		N	x; Historicid = 108163
APCO-1	14-Dec-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.063	0.015				pCi/L			09-May-02	Y		N	x; Historicid = 81264
APCO-1	17-Oct-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.087	0.02				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104530
APCO-1	10-Dec-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.036	0.016				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 125837
APCO-1	03-Sep-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0826	0.0184				pCi/L			12-Mar-02	Y		N	X; Historicid = 89961
APCO-1	25-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0565	0.0168				pCi/L			12-Mar-02	Y		N	; Historicid = 272786
APCO-1	26-Jul-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1476	0.0237				pCi/L			24-Aug-01	Y		N	Pu-239 DL
APCO-1	03-Apr-01	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.157	0.0248	0.0246			pCi/L			08-Mar-02	N		Y	
APCO-1	03-Apr-01	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0948	0.02	0.0107			pCi/L			08-Mar-02	N		Y	
Ancho Spring	12-Sep-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.014	0.018				pCi/L			12-Mar-02	Y		N	x; Historicid = 96803
Ancho Spring	29-Sep-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0013	0.0111				pCi/L			12-Mar-02	Y		N	X; Historicid = 79481
BIA Wellpoint 1	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.401	0.046				pCi/L			09-May-02	Y		N	x; Historicid = 93424
BIA Wellpoint 3	25-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.744	0.072				pCi/L			09-May-02	Y		N	x; Historicid = 93434
Basalt Spring	25-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.037	0.017				pCi/L			12-Mar-02	Y		N	x; Historicid = 93519
Basalt Spring	14-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.138	0.023				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100356
Basalt Spring	14-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.476	0.05				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 123809
Basalt Spring	04-Jun-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0376	0.0152				pCi/L			12-Mar-02	Y		N	X; Historicid = 78219
Basalt Spring	19-Jul-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0116	0.0114				pCi/L			12-Mar-02	Y		N	; Historicid = 285287
Basalt Spring	25-Jul-00	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0084	0.0095				pCi/L			14-Sep-01	Y		N	Pu-239 DL
CDBO-6	14-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.012				pCi/L			12-Mar-02	Y		N	x; Historicid = 96354
CDBO-6	16-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.016				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 117857
CDBO-6	26-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0039	0.0185				pCi/L			12-Mar-02	Y		N	X; Historicid = 86971
CDBO-6	30-Jun-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0158	0.0073				pCi/L			12-Mar-02	Y		N	; Historicid = 282591
CDBO-7	14-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.014	0.018				pCi/L			12-Mar-02	Y		N	x; Historicid = 96407
CDBO-7	06-Oct-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0167	0.0119				pCi/L			12-Mar-02	Y		N	; Historicid = 295042
Cochiti Elementary	08-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.015	0.013				pCi/L			09-May-02	Y		N	x; Historicid = 94052
Cochiti Golf Course	08-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.032	0.016				pCi/L			09-May-02	Y		N	x; Historicid = 94105
Cochiti Well 1	08-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.021	0.014				pCi/L			09-May-02	Y		N	x; Historicid = 93894
Community Well above Village	18-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.03	0.016				pCi/L			09-May-02	Y		N	x; Historicid = 92579
Core Hole 2	10-Mar-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		4.329	0.239				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 116759
DP Spring	02-Sep-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0082	0.0135				pCi/L			12-Mar-02	Y		N	X; Historicid = 78943
Doe Spring	08-Oct-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.008				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104023
Doe Spring	30-Sep-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0066	0.0113				pCi/L			12-Mar-02	Y		N	X; Historicid = 79503
Don Juan Playhouse Well	06-Oct-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.012				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 124479
Don Juan Playhouse Well	05-Apr-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0035	0.007				pCi/L			14-Sep-01	Y		N	Pu-239 DL

Eastside Artesian Well	13-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.01			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 99200
Eastside Artesian Well	21-Jul-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0117	0.0082			pCi/L			12-Mar-02	Y		N	; Historicid = 285685
Eastside Artesian Well	05-Apr-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0063	0.0063			pCi/L			14-Sep-01	Y		N	Pu-239 DL
G-1	12-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.011			pCi/L			12-Mar-02	Y		N	x; Historicid = 94477
G-1	08-Dec-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.015	0.012			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 126204
G-1A	12-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.028	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 84412
G-1A	14-Jul-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.01			pCi/L			12-Mar-02	Y		N	x; Historicid = 95314
G-1A	08-Sep-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.011			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101583
G-1A	25-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.015			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 119858
G-1A	08-Jun-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0038	0.0117			pCi/L			12-Mar-02	Y		N	X; Historicid = 87996
G-1A	09-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0217	0.0119			pCi/L			12-Mar-02	Y		N	; Historicid = 271594
G-2	12-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.013			pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97; Historicid = 94582
G-2	25-Apr-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.01			pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97, std_sample_value = sample_value - rad blanks; Historicid = 97923
G-2	25-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.013			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 119881
G-2	08-Jun-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0041	0.0114			pCi/L			12-Mar-02	Y		N	X; Historicid = 88018
G-2	09-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0054	0.0104			pCi/L			12-Mar-02	Y		N	; Historicid = 271634
G-2A	12-Mar-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0179	0.015			pCi/L			12-Mar-02	Y		N	X; Historicid = 76857
G-2A	12-Mar-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0039	0.015			pCi/L			12-Mar-02	Y		N	X; Historicid = 76879
G-2A	30-Nov-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0057	0.0062			pCi/L			12-Mar-02	Y		N	; Historicid = 296775
G-3A	06-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0208	0.016			pCi/L			12-Mar-02	Y		N	X; Historicid = 84938
G-3A	06-May-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0033	0.0115			pCi/L			12-Mar-02	Y		N	X; Historicid = 77478
G-3A	06-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0127	0.0148			pCi/L			12-Mar-02	Y		N	X; Historicid = 84960
G-3A	07-May-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0261	0.0132			pCi/L			12-Mar-02	Y		N	X; Historicid = 77542
G-3A	07-May-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0014	0.0122			pCi/L			12-Mar-02	Y		N	X; Historicid = 77500
G-3A	07-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0166	0.0132			pCi/L			12-Mar-02	Y		N	X; Historicid = 84982
G-3A	07-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0046	0.0146			pCi/L			12-Mar-02	Y		N	X; Historicid = 85004
G-3A	30-Nov-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0214	0.0111			pCi/L			12-Mar-02	Y		N	; Historicid = 296861
G-4	25-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.012			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 119904
G-4A	16-Apr-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0111	0.0103			pCi/L			12-Mar-02	Y		N	X; Historicid = 77108
G-4A	17-Apr-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0006	0.0095			pCi/L			12-Mar-02	Y		N	X; Historicid = 77200
G-4A	17-Apr-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0311	0.0179			pCi/L			12-Mar-02	Y		N	X; Historicid = 77177
G-4A	17-Apr-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0085	0.0126			pCi/L			12-Mar-02	Y		N	X; Historicid = 77154
G-4A	09-Jun-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0133	0.0067			pCi/L			12-Mar-02	Y		N	; Historicid = 280296
G-5A	31-Jul-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0121	0.0093			pCi/L			12-Mar-02	Y		N	X; Historicid = 78352
G-5A	31-Jul-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0043	0.0115			pCi/L			12-Mar-02	Y		N	X; Historicid = 78374
G-5A	31-Jul-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0024	0.0103			pCi/L			12-Mar-02	Y		N	X; Historicid = 88584
G-6	12-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.008	0.009			pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97; Historicid = 94636
G-6	25-Apr-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.008			pCi/L			12-Mar-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97, std_sample_value = sample_value - rad blanks; Historicid = 97665
G-6	25-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.015			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 119950
G-6	09-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0277	0.0127			pCi/L			12-Mar-02	Y		N	; Historicid = 271659
Halladay House Well	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.013	0.01			pCi/L			12-Mar-02	Y		N	x; Historicid = 93468
Halladay House Well	13-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.01			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 99765
Indian Spring	25-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.008			pCi/L			12-Mar-02	Y		N	x; Historicid = 93529
Jemez Pueblo North Tank	21-Jul-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.019	0.018			pCi/L			09-May-02	Y		N	x; Historicid = 95995
LA-1A	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.015	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 93405
LA-1B	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.037	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 93415
LA-1B	27-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.023	0.012			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101325
LA-5	14-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.034	0.016			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100470
LA-5	05-Aug-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0131	0.0171			pCi/L			12-Mar-02	Y		N	X; Historicid = 89106
LA-5	22-Jul-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0002	0.0057			pCi/L			12-Mar-02	Y		N	; Historicid = 285889
LAO-0.7	21-Jun-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.41	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239858

LAO-0.7	21-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.904	0.082			pCi/L			12-Mar-02	Y		N	x; Historicid = 95230
LAO-0.7	29-Jul-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.304	0.043			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98386
LAO-0.7	18-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.261	0.038			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 117893
LAO-0.7	09-Nov-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1479	0.0316			pCi/L			12-Mar-02	Y		N	X; Historicid = 91323
LAO-0.7	08-Apr-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0293	0.0146			pCi/L			12-Mar-02	Y		N	; Historicid = 274076
LAO-0.7	29-Mar-01	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.103	0.0212	0.0281		pCi/L			08-Mar-02	N		Y	
LAO-1	21-Jun-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.05	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239887
LAO-1	21-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 95177
LAO-1	29-Jul-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.013			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98439
LAO-1	18-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.105	0.024			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 117902
LAO-1	09-Nov-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0133	0.0155			pCi/L			12-Mar-02	Y		N	X; Historicid = 91367
LAO-1	08-Apr-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0141	0.0107			pCi/L			12-Mar-02	Y		N	; Historicid = 274026
LAO-2	21-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.054	0.018			pCi/L			12-Mar-02	Y		N	x; Historicid = 95122
LAO-2	13-Nov-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.017	0.013			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104618
LAO-2	04-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.033	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242126
LAO-2	04-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.013			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 120749
LAO-2	31-Aug-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0205	0.0155			pCi/L			12-Mar-02	Y		N	X; Historicid = 89393
LAO-2	07-Apr-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.038	0.0166			pCi/L			12-Mar-02	Y		N	; Historicid = 274051
LAO-2	26-Jun-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0354	0.0143			pCi/L			24-Aug-01	Y		N	Pu-239 DL
LAO-2	07-Aug-02	Plutonium-239/240	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.04	0.0133	0.0353		pCi/L		UA	24-Sep-02	Y		Y	
LAO-3	29-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.011			pCi/L			12-Mar-02	Y		N	x; Historicid = 82577
LAO-3	23-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 112159
LAO-3	23-Jun-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.03	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 83327
LAO-3	07-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.02	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 114649
LAO-3	07-Aug-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.02	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 84290
LAO-3	07-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.02	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 114651
LAO-3	14-Dec-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.045	0.015			pCi/L			09-May-02	Y		N	x; Historicid = 108165
LAO-3A	28-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.049	0.018			pCi/L			12-Mar-02	Y		N	x; Historicid = 82629
LAO-3A	28-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.018	0.012			pCi/L			12-Mar-02	Y		N	x; Historicid = 109643
LAO-3A	23-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.011			pCi/L			12-Mar-02	Y		N	x; Historicid = 112344
LAO-3A	07-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.01	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 114655
LAO-3A	07-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.01	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 114653
LAO-3A	10-Jul-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.019	0.014			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98491
LAO-3A	04-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.028	0.015			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 120772
LAO-3A	31-Aug-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0111	0.0131			pCi/L			12-Mar-02	Y		N	X; Historicid = 89371
LAO-3A	07-Apr-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0007	0.0078			pCi/L			12-Mar-02	Y		N	; Historicid = 274176
LAO-3A	26-Jun-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0265	0.0137			pCi/L			24-Aug-01	Y		N	Pu-239 DL
LAO-4	29-Jul-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.033	0.014			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98550
LAO-4	04-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.011			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 120795
LAO-4	09-Nov-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0009	0.0108			pCi/L			12-Mar-02	Y		N	X; Historicid = 91389
LAO-4	29-Nov-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0289	0.0115			pCi/L			12-Mar-02	Y		N	; Historicid = 296685
LAO-4	01-Aug-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0154	0.0095			pCi/L			24-Aug-01	Y		N	Pu-239 DL
LAO-4.5	29-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.058	0.019			pCi/L			12-Mar-02	Y		N	x; Historicid = 112894
LAO-4.5	29-Jun-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.015	0.01			pCi/L			12-Mar-02	Y		N	x; Historicid = 83665
LAO-4.5C	28-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.013	0.008			pCi/L			12-Mar-02	Y		N	x; Historicid = 82392
LAO-4.5C	26-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.017	0.015			pCi/L			12-Mar-02	Y		N	x; Historicid = 111723
LAO-4.5C	26-Jun-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.04	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 83179
LAO-4.5C	08-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.01	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 113968
LAO-4.5C	14-Dec-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.023	0.009			pCi/L			09-May-02	Y		N	x; Historicid = 108167
LAO-4.5C	14-Dec-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.015	0.006			pCi/L			09-May-02	Y		N	x; Historicid = 81270
LAO-4.5C	04-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.011			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 120818
LAO-4.5C	14-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0419	0.0193			pCi/L			12-Mar-02	Y		N	X; Historicid = 85644
LAO-4.5C	25-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0241	0.0123			pCi/L			12-Mar-02	Y		N	; Historicid = 272862
LAO-5	25-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0371	0.0161			pCi/L			12-Mar-02	Y		N	; Historicid = 272836
LAO-6	30-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 82898

LAO-6	30-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.023	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 110723
LAO-6	30-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.02	0.012			pCi/L			12-Mar-02	Y		N	x; Historicid = 82844
LAO-6	30-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.024	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 110534
LAO-6	26-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.041	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 111743
LAO-6	26-Jun-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.015	0.011			pCi/L			12-Mar-02	Y		N	x; Historicid = 83199
LAO-6	08-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.02	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 113970
LAO-6	08-Aug-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.01	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 84049
LAO-6A	28-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.047	0.019			pCi/L			12-Mar-02	Y		N	x; Historicid = 109398
LAO-6A	28-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.024	0.012			pCi/L			12-Mar-02	Y		N	x; Historicid = 82181
LAO-6A	26-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.018	0.01			pCi/L			12-Mar-02	Y		N	x; Historicid = 111763
LAO-6A	26-Jun-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.009			pCi/L			12-Mar-02	Y		N	x; Historicid = 83219
LAO-6A	08-Aug-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.01	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 84051
LAO-6A	08-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.02	0.005			pCi/L			09-May-02	Y		N	x; Historicid = 113972
LAO-6A	04-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.013	0.014			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 120841
LAO-6A	14-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0074	0.015			pCi/L			12-Mar-02	Y		N	X; Historicid = 85622
LAO-6A	14-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0252	0.0128			pCi/L			12-Mar-02	Y		N	X; Historicid = 85600
LAO-C	21-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 95283
LAO-C	21-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.026	0.013			pCi/L			12-Mar-02	Y		N	X; Historicid = 92220
LAO-C	10-Jul-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.01			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98333
LAO-C	17-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.005	0.013			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 117884
LAO-C	09-Nov-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0016	0.0182			pCi/L			12-Mar-02	Y		N	X; Historicid = 91345
LAO-C	08-Apr-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0296	0.0138			pCi/L			12-Mar-02	Y		N	; Historicid = 274126
LAO-C	01-Aug-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0066	0.0067			pCi/L			24-Aug-01	Y		N	Pu-239 DL
La Mesita Spring	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.007			pCi/L			12-Mar-02	Y		N	x; Historicid = 93539
La Mesita Spring	14-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.01			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100303
La Mesita Spring	08-Dec-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.014			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 126455
La Mesita Spring	08-Sep-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0107	0.0098			pCi/L			12-Mar-02	Y		N	X; Historicid = 79076
La Mesita Spring	19-Jul-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0198	0.0089			pCi/L			12-Mar-02	Y		N	; Historicid = 285313
MCO-2	19-Aug-98	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.034	0			pCi/L			12-Mar-02	Y		N	;LT; Historicid = 243497
MCO-2	17-Jul-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.0079			pCi/L			24-Aug-01	Y		N	Pu-239 DL
MCO-3	07-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		12.522	0.594			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 122136
MCO-3	20-Aug-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.2054	0.0243			pCi/L			12-Mar-02	Y		N	X; Historicid = 89257
MCO-3	20-Aug-98	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.145	0			pCi/L			12-Mar-02	Y		N	; Historicid = 243505
MCO-3	16-Apr-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.3207	0.0356			pCi/L			12-Mar-02	Y		N	; Historicid = 275854
MCO-3	17-Jul-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.6071	0.0713			pCi/L			24-Aug-01	Y		N	Pu-239 DL
MCO-3	01-May-02	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		1.31	0.083	0.0271		pCi/L			14-Jun-02	Y		Y	
MCO-3	01-May-02	Plutonium-239/240	UF	DUP	WG		RAD	Generic:Alpha-Spec		1.21	0.0746	0.033		pCi/L			14-Jun-02	Y		Y	
MCO-4B	31-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.099	0.023			pCi/L			12-Mar-02	Y		N	x; Historicid = 111280
MCO-4B	31-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.099	0.023			pCi/L			12-Mar-02	Y		N	x; Historicid = 83155
MCO-4B	27-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.075	0.023			pCi/L			12-Mar-02	Y		N	x; Historicid = 112557
MCO-4B	27-Jun-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.04	0.018			pCi/L			12-Mar-02	Y		N	x; Historicid = 83439
MCO-4B	09-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.06	0.01			pCi/L			09-May-02	Y		N	x; Historicid = 108963
MCO-4B	09-Aug-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.04	0.008			pCi/L			09-May-02	Y		N	x; Historicid = 82016
MCO-4B	18-Dec-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.149	0.024			pCi/L			09-May-02	Y		N	x; Historicid = 108688
MCO-4B	18-Dec-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.018	0.006			pCi/L			09-May-02	Y		N	x; Historicid = 81888
MCO-4B	05-Mar-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.051	0.014			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97472
MCO-4B	05-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.007	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242163
MCO-4B	05-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.013	0.015			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 122410
MCO-4B	27-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0367	0.0155			pCi/L			12-Mar-02	Y		N	X; Historicid = 86993
MCO-5	01-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.118	0.029			pCi/L			12-Mar-02	Y		N	x; Historicid = 96102
MCO-5	09-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.03	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242176
MCO-5	09-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.03	0.014			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98685
MCO-5	09-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.028	0.014			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98902
MCO-5	05-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.076	0.021			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 122433
MCO-5	27-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0169	0.013			pCi/L			12-Mar-02	Y		N	X; Historicid = 87015
MCO-5	27-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0112	0.0128			pCi/L			12-Mar-02	Y		N	X; Historicid = 87103

MCO-5	20-Aug-98	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.034	0			pCi/L			12-Mar-02	Y		N	;LT; Historicid = 243514
MCO-5	14-Apr-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0314	0.0117			pCi/L			12-Mar-02	Y		N	; Historicid = 275878
MCO-5	07-Jul-00	Plutonium-239/240	UF	CS	WG		RAD	HASL-300:ISOPU		0.05	0.0145	0.022		pCi/L			16-Jan-02	N		N	;LT
MCO-5	02-Aug-01	Plutonium-239/240	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.054	0.0139	0.0091		pCi/L			08-Mar-02	N		Y	
MCO-6	31-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.106	0.025			pCi/L			12-Mar-02	Y		N	x; Historicid = 111095
MCO-6	31-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.092	0.022			pCi/L			12-Mar-02	Y		N	x; Historicid = 82950
MCO-6	31-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.038	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 83103
MCO-6	31-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.039	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 110909
MCO-6	27-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.026	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 112797
MCO-6	27-Jun-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.035	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 83495
MCO-6	27-Jun-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.035	0.018			pCi/L			12-Mar-02	Y		N	x; Historicid = 83554
MCO-6	27-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.031	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 112742
MCO-6	09-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.05	0.009			pCi/L			09-May-02	Y		N	x; Historicid = 108965
MCO-6	09-Aug-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.018	0.004			pCi/L			09-May-02	Y		N	x; Historicid = 82018
MCO-6	19-Dec-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.023	0.006			pCi/L			09-May-02	Y		N	x; Historicid = 108690
MCO-6	19-Dec-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.027	0.006			pCi/L			09-May-02	Y		N	x; Historicid = 81890
MCO-6	06-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.02	0.013			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98740
MCO-6	05-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.014	0.013			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 122456
MCO-6	21-Aug-98	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.021	0			pCi/L			12-Mar-02	Y		N	; Historicid = 243523
MCO-6	10-Jul-00	Plutonium-239/240	UF	CS	WG		RAD	HASL-300:ISOPU		0.0142	0.0055	0.0126		pCi/L			16-Jan-02	N		N	
MCO-6	10-Jul-00	Plutonium-239/240	F	CS	WG		RAD	HASL-300:ISOPU		0.0172	0.006	0.0101		pCi/L			16-Jan-02	N		N	
MCO-6B	31-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.022	0.011			pCi/L			12-Mar-02	Y		N	x; Historicid = 111465
MCO-6B	31-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.062	0.02			pCi/L			12-Mar-02	Y		N	x; Historicid = 83001
MCO-6B	27-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0388	0.0186			pCi/L			12-Mar-02	Y		N	X; Historicid = 87037
MCO-6B	14-Apr-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0242	0.0111			pCi/L			12-Mar-02	Y		N	; Historicid = 275902
MCO-7	30-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.021	0.015			pCi/L			12-Mar-02	Y		N	x; Historicid = 110346
MCO-7	30-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.014	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 82737
MCO-7	30-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 82790
MCO-7	30-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.02	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 110158
MCO-7	28-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 112818
MCO-7	28-Jun-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.058	0.019			pCi/L			12-Mar-02	Y		N	x; Historicid = 83574
MCO-7	10-Aug-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.02	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 83689
MCO-7	10-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.026	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 112919
MCO-7	20-Dec-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.03	0.01			pCi/L			09-May-02	Y		N	x; Historicid = 115559
MCO-7	20-Dec-95	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.05	0.01			pCi/L			09-May-02	Y		N	x; Historicid = 115561
MCO-7	06-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.011			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98958
MCO-7	13-Apr-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0322	0.0207			pCi/L			12-Mar-02	Y		N	; Historicid = 275926
MCO-7	10-Jul-00	Plutonium-239/240	UF	CS	WG		RAD	HASL-300:ISOPU		0.0201	0.0065	0.0133		pCi/L			16-Jan-02	N		N	
MCO-7	07-Aug-01	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0153	0.0061	0.0141		pCi/L			04-Oct-02	Y		Y	
MCO-7.5	01-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.023	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 96155
MCO-7.5	13-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	LEGACY		0.006	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242182
MCO-7.5	26-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0199	0.0082			pCi/L			12-Mar-02	Y		N	; Historicid = 272811
MCO-7A	31-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.052	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 111650
MCO-7A	28-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.045	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 112839
MCO-7A	28-Jun-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.023	0.015			pCi/L			12-Mar-02	Y		N	x; Historicid = 83596
MCO-7A	10-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.019			pCi/L			12-Mar-02	Y		N	x; Historicid = 112945
MCO-7A	13-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.011			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 117911
MT-3	09-Nov-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0164	0.0107			pCi/L			12-Mar-02	Y		N	; Historicid = 296126
MT-4	27-Mar-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.024	0.012			pCi/L			12-Mar-02	Y		N	x; Historicid = 82129
MT-4	27-Mar-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.021	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 109214
MT-4	14-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0095	0.0116			pCi/L			12-Mar-02	Y		N	X; Historicid = 85578
Martinez House Well	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.012			pCi/L			12-Mar-02	Y		N	x; Historicid = 93458
Mortandad at GS-1	28-Aug-98	Plutonium-239/240	F	CS	WG		RAD	LEGACY		2.96	0			pCi/L			12-Mar-02	Y		N	; Historicid = 243540
New Community Well	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.006			pCi/L			12-Mar-02	Y		N	x; Historicid = 93488
New Community Well	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.03	0.012			pCi/L			12-Mar-02	Y		N	x; Historicid = 93559
New Community Well	07-Jul-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.029	0.013			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 120447
New Community Well	20-Jul-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0133	0.0067			pCi/L			12-Mar-02	Y		N	; Historicid = 285549

O-1	19-Dec-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.01			pCi/L			12-Mar-02	Y		N	station name changed from 'Otowi 1' to 'O-1' as per D. Roger's request - LP, 12/17/97, std_analyte code changed from 'palk' to 'co3'; Historicid = 105541
O-1	20-Dec-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.01			pCi/L			12-Mar-02	Y		N	station name changed from 'Otowi 1' to 'O-1' as per D. Roger's request - LP, 12/17/97, std_analyte code changed from 'palk' to 'co3'; Historicid = 105582
O-1	08-Jun-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0099	0.02			pCi/L			12-Mar-02	Y		N	X; Historicid = 87864
O-1	12-Nov-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0006	0.0138			pCi/L			12-Mar-02	Y		N	X; Historicid = 91411
O-1	09-Jun-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0135	0.007			pCi/L			12-Mar-02	Y		N	; Historicid = 280194
O-4	12-Nov-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0166	0.0154			pCi/L			12-Mar-02	Y		N	X; Historicid = 91433
O-4	09-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0129	0.008			pCi/L			12-Mar-02	Y		N	; Historicid = 271457
Otowi House Well	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.015	0.007			pCi/L			12-Mar-02	Y		N	x; Historicid = 93447
Otowi House Well	06-Oct-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.014			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 124456
Otowi House Well	05-Aug-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0001	0.0077			pCi/L			12-Mar-02	Y		N	X; Historicid = 89062
Otowi Spring	08-Jul-96	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.01	0			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242203
Otowi Spring	08-Sep-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0009	0.009			pCi/L			12-Mar-02	Y		N	X; Historicid = 79195
PCO-1	20-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.009			pCi/L			12-Mar-02	Y		N	x; Historicid = 94830
PCO-1	30-Jul-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.019	0.014			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98629
PCO-1	16-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.014			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 117875
PCO-1	26-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0391	0.0134			pCi/L			12-Mar-02	Y		N	; Historicid = 272760
PCO-1	09-Dec-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0252	0.0105			pCi/L			12-Mar-02	Y		N	; Historicid = 297192
PCO-1	10-Apr-01	Plutonium-239/240	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.0198	0.0115	0.0179		pCi/L			08-Mar-02	Y		Y	
PCO-2	20-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.016	0.01			pCi/L			12-Mar-02	Y		N	x; Historicid = 94882
PCO-3	20-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 95067
PCO-3	13-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0123	0.0147			pCi/L			12-Mar-02	Y		N	X; Historicid = 85556
PCO-3	10-Apr-01	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0107	0.0062	0.0097		pCi/L			08-Mar-02	Y		Y	
PM-1	25-Apr-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.024	0.013			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97821
PM-1	25-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.029	0.019			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 119743
PM-1	08-Jun-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0122	0.0104			pCi/L			12-Mar-02	Y		N	X; Historicid = 87886
PM-1	09-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.0079			pCi/L			12-Mar-02	Y		N	; Historicid = 271483
PM-2	12-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.013	0.011			pCi/L			12-Mar-02	Y		N	x; Historicid = 94268
PM-2	12-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.024	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 94320
PM-2	14-Jul-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.009			pCi/L			12-Mar-02	Y		N	x; Historicid = 95298
PM-2	08-Jun-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0095	0.0118			pCi/L			12-Mar-02	Y		N	X; Historicid = 87908
PM-2	09-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0087	0.0078			pCi/L			12-Mar-02	Y		N	; Historicid = 271508
PM-3	12-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.023	0.02			pCi/L			12-Mar-02	Y		N	x; Historicid = 94425
PM-3	25-Apr-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.022	0.011			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97771
PM-3	09-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0265	0.0112			pCi/L			12-Mar-02	Y		N	; Historicid = 271518
PM-4	12-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.052	0.025			pCi/L			12-Mar-02	Y		N	x; Historicid = 94213
PM-4	25-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.019	0.016			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 119812
PM-4	27-Jul-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0485	0.0174			pCi/L			12-Mar-02	Y		N	X; Historicid = 88462
PM-4	09-Jun-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0101	0.0058			pCi/L			12-Mar-02	Y		N	; Historicid = 280376
PM-4	09-Jun-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0176	0.009			pCi/L			12-Mar-02	Y		N	; Historicid = 280256
PM-5	12-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 94159
PM-5	25-Apr-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.008			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97871
PM-5	25-Jun-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.014			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 119835
PM-5	09-Mar-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0128	0.0118			pCi/L			12-Mar-02	Y		N	; Historicid = 271558
POI-4	19-Jul-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0204	0.0095			pCi/L			24-Aug-01	Y		N	Pu-239 DL
Pajarito Well (Pump 1)	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.012			pCi/L			12-Mar-02	Y		N	x; Historicid = 93498
Pajarito Well (Pump 1)	08-Jul-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.01			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 120493
Pajarito Well (Pump 1)	20-Jul-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.005	0.0043			pCi/L			12-Mar-02	Y		N	; Historicid = 285446
Pajarito Well (Pump 2)	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.034	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 93508
Private Well #1 Joseph Naranjo	18-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.04	0.014			pCi/L			09-May-02	Y		N	x; Historicid = 92557
Private Well #2 Anya Enos	18-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.037	0.014			pCi/L			09-May-02	Y		N	x; Historicid = 92545
Sacred Spring	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.012			pCi/L			12-Mar-02	Y		N	x; Historicid = 93549

Sacred Spring	22-Jul-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.007			pCi/L			12-Mar-02	Y		N	; Historicid = 285821
Sanchez House Well	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.016	0.015			pCi/L			12-Mar-02	Y		N	x; Historicid = 93478
Sanchez House Well	13-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.043	0.018			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100193
Sanchez House Well	08-Jul-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.019	0.014			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 120470
Sanchez House Well	05-Aug-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0061	0.0125			pCi/L			12-Mar-02	Y		N	X; Historicid = 89084
Sanchez House Well	22-Jul-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0078	0.0046			pCi/L			12-Mar-02	Y		N	; Historicid = 285957
Sandia Spring	11-Sep-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.018			pCi/L			12-Mar-02	Y		N	x; Historicid = 96488
Sandia Spring	29-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.023	0.017			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101338
Sandia Spring	20-Sep-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0037	0.0064			pCi/L			12-Mar-02	Y		N	; Historicid = 293428
Sandia Spring	25-Sep-00	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.017	0.0089	0.0115		pCi/L			16-Jan-02	Y		N	
Spring 1	05-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.012			pCi/L			12-Mar-02	Y		N	x; Historicid = 93674
Spring 1	28-Sep-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0186	0.0121			pCi/L			12-Mar-02	Y		N	X; Historicid = 79305
Spring 1	20-Sep-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0256	0.0124			pCi/L			12-Mar-02	Y		N	; Historicid = 293116
Spring 10	27-Sep-00	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0143	0.0075	0.0097		pCi/L			16-Jan-02	Y		N	
Spring 2	05-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.006			pCi/L			12-Mar-02	Y		N	x; Historicid = 93684
Spring 2	19-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.035	0.029			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 123763
Spring 2	28-Sep-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0028	0.0082			pCi/L			12-Mar-02	Y		N	X; Historicid = 79327
Spring 2	20-Sep-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0044	0.0072			pCi/L			12-Mar-02	Y		N	; Historicid = 293142
Spring 3	11-Sep-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.038	0.017			pCi/L			12-Mar-02	Y		N	x; Historicid = 96540
Spring 3	18-Nov-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.011			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 124903
Spring 3	20-Sep-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0007	0.0048			pCi/L			12-Mar-02	Y		N	; Historicid = 293168
Spring 3A	07-Oct-96	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.01			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80328
Spring 3A	28-Sep-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0007	0.0113			pCi/L			12-Mar-02	Y		N	X; Historicid = 79437
Spring 3A	25-Sep-00	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0148	0.0077	0.01		pCi/L			16-Jan-02	Y		N	
Spring 3AA	20-Sep-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0178	0.0096			pCi/L			12-Mar-02	Y		N	; Historicid = 293324
Spring 4	25-Sep-00	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.0065	0.01		pCi/L			16-Jan-02	Y		N	
Spring 4A	11-Sep-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.011	0.016			pCi/L			12-Mar-02	Y		N	x; Historicid = 96647
Spring 4A	11-Sep-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.02	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 96699
Spring 4A	08-Oct-96	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.017	0.013			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80316
Spring 4A	21-Sep-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0029	0.0069			pCi/L			12-Mar-02	Y		N	; Historicid = 293272
Spring 5	12-Sep-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 97120
Spring 5	29-Sep-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.024	0.014			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 124282
Spring 5	21-Sep-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0146	0.014			pCi/L			12-Mar-02	Y		N	; Historicid = 293194
Spring 5A	08-Oct-96	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.009			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80371
Spring 6	29-Sep-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0201	0.0121			pCi/L			12-Mar-02	Y		N	X; Historicid = 79371
Spring 6A	29-Sep-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.006	0.015			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 124259
Spring 6A	21-Sep-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0108	0.0083			pCi/L			12-Mar-02	Y		N	; Historicid = 293298
Spring 7	12-Sep-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.011			pCi/L			12-Mar-02	Y		N	x; Historicid = 96908
Spring 7	29-Sep-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.01			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 124351
Spring 7	21-Sep-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0112	0.0068			pCi/L			12-Mar-02	Y		N	; Historicid = 293220
Spring 7	21-Sep-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0194	0.0138			pCi/L			12-Mar-02	Y		N	; Historicid = 293480
Spring 8	08-Oct-96	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.007	0.01			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80349
Spring 8A	26-Sep-00	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0143	0.0074	0.0097		pCi/L			16-Jan-02	Y		N	
Spring 8B	12-Sep-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.013			pCi/L			12-Mar-02	Y		N	x; Historicid = 97068
Spring 8B	22-Sep-99	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0134	0.0087			pCi/L			12-Mar-02	Y		N	; Historicid = 293350
Spring 9	12-Sep-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.014			pCi/L			12-Mar-02	Y		N	x; Historicid = 96962
Spring 9	30-Sep-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.012			pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 124374
Spring 9A	30-Sep-98	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.0048	0.0097			pCi/L			12-Mar-02	Y		N	X; Historicid = 79261
Spring 9B	12-Sep-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.017	0.01			pCi/L			12-Mar-02	Y		N	x; Historicid = 97015
TS-1.42 SPRING	18-Oct-95	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.86	0			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 240333
Test Well 1	19-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.026	0.012			pCi/L			12-Mar-02	Y		N	x; Historicid = 94724

Test Well 1	01-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.008	0.01				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98848
Test Well 1	11-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.012				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 122525
Test Well 1	27-May-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0107	0.0094				pCi/L			12-Mar-02	Y		N	; Historicid = 279531
Test Well 1	02-May-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0207	0.0089				pCi/L			24-Aug-01	Y		N	Pu-239 DL
Test Well 1A	19-Jun-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.024	0.016				pCi/L			12-Mar-02	Y		N	x; Historicid = 94779
Test Well 1A	11-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.011				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 122548
Test Well 1A	29-May-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0014	0.0103				pCi/L			12-Mar-02	Y		N	X; Historicid = 87147
Test Well 2	01-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.001	0.009				pCi/L			12-Mar-02	Y		N	x; Historicid = 96267
Test Well 2	21-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.018	0.011				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101300
Test Well 2	11-Aug-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0135	0.0101				pCi/L			12-Mar-02	Y		N	; Historicid = 288843
Test Well 2	03-May-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0149	0.0083				pCi/L			24-Aug-01	Y		N	Pu-239 DL
Test Well 2A	01-Aug-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.036	0.021				pCi/L			12-Mar-02	Y		N	x; Historicid = 96259
Test Well 2A	21-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.024	0.014				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101312
Test Well 2A	11-Dec-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.013	0.011				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 126480
Test Well 2A	27-May-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0027	0.0038				pCi/L			12-Mar-02	Y		N	; Historicid = 279506
Test Well 3	18-Jul-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.002	0.013				pCi/L			12-Mar-02	Y		N	x; Historicid = 95324
Test Well 3	29-Jan-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.008	0.009				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97498
Test Well 3	30-Sep-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.01				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104328
Test Well 3	11-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.009	0.012				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 122502
Test Well 3	27-May-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0111	0.0074				pCi/L			12-Mar-02	Y		N	; Historicid = 279556
Test Well 3	03-May-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0007	0.0076				pCi/L			24-Aug-01	Y		N	Pu-239 DL
Test Well 4	19-Jul-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.013				pCi/L			12-Mar-02	Y		N	x; Historicid = 95517
Test Well 4	19-Jul-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.005				pCi/L			12-Mar-02	Y		N	X; Historicid = 97190
Test Well 4	15-Nov-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.005	0.009				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104629
Test Well 4	11-Aug-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.011				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 122479
Test Well 4	01-Sep-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0003	0.0083				pCi/L			12-Mar-02	Y		N	X; Historicid = 89349
Test Well 4	02-May-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0075	0.0061				pCi/L			24-Aug-01	Y		N	Pu-239 DL
Test Well 8	23-Jul-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.003	0.009				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98226
Test Well 8	23-Jul-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.033	0.015				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98280
Test Well 8	30-Sep-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.019	0.014				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104341
Test Well 8	02-Sep-98	Plutonium-239/240	F	CS	WG		RAD	LEGACY		0.004	0				pCi/L			12-Mar-02	Y		N	; Historicid = 243573
Test Well 8	03-Aug-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0098	0.0071				pCi/L			12-Mar-02	Y		N	; Historicid = 286785
Test Well 8	03-Aug-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0071	0.0042				pCi/L			12-Mar-02	Y		N	; Historicid = 286965
Test Well 8	02-May-00	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0103	0.0079				pCi/L			24-Aug-01	Y		N	Pu-239 DL
Test Well DT-10	19-Sep-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.014				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 102159
Test Well DT-10	06-Dec-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.014	0.011				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 105499
Test Well DT-5A	13-Nov-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.025	0.012				pCi/L			12-Mar-02	Y		N	x; Historicid = 97269
Test Well DT-5A	13-Nov-95	Plutonium-239/240	F	CS	WG		RAD	Generic:Alpha-Spec		0.016	0.013				pCi/L			12-Mar-02	Y		N	x; Historicid = 80256
Test Well DT-5A	27-Nov-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.029	0.014				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 105040
Test Well DT-5A	16-Oct-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.012	0.012				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 124709
Test Well DT-9	31-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.01	0.012				pCi/L			12-Mar-02	Y		N	x; Historicid = 93603
Test Well DT-9	18-Sep-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.016	0.011				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101951
Test Well DT-9	15-Oct-97	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.012				pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 124665
Test Well DT-9	02-Jun-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0057	0.0068				pCi/L			12-Mar-02	Y		N	; Historicid = 279889
Water Canyon Gallery	27-Jul-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.022	0.014				pCi/L			12-Mar-02	Y		N	x; Historicid = 96049
Water Canyon Gallery	16-Dec-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.014	0.012				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 105572
Water Canyon Gallery	27-Jul-98	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0032	0.0129				pCi/L			12-Mar-02	Y		N	X; Historicid = 88440
Water Canyon Gallery	03-Aug-99	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0015	0.0052				pCi/L			12-Mar-02	Y		N	; Historicid = 286897
Westside Artesian Well	24-May-95	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.021	0.012				pCi/L			12-Mar-02	Y		N	x; Historicid = 93569
Westside Artesian Well	14-Aug-96	Plutonium-239/240	UF	CS	WG		RAD	Generic:Alpha-Spec		0.004	0.008				pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100411
R-19	22-Sep-00	RDX	UF	CS	WG	NA	HEXP	SW-846:8330		0.098					ug/L	J	BA	19-Jun-02	N	J		
R-9i	15-Sep-00	RDX	UF	CS	WG	NA	HEXP	SW-846:8330		0.49					ug/L	J	WES	19-Jun-02	N	J		
R-25	12-Aug-02	RDX	UF	CS	WG		HEXP	SW-846:8330		1.9					ug/L		WES	01-Oct-02	Y		Y	

R-25	14-Aug-02	RDX	UF	CS	WG		HEXP	SW-846:8330		1.9				ug/L		WES	19-Sep-02	Y		Y	
Fish Ladder Spring	02-Jun-95	RDX	UF	CS	WG		HEXP	LEGACY		2.7				ug/L			09-May-02	Y		N	; Historicid = 239444
R-25	12-Aug-02	RDX	UF	CS	WG		HEXP	SW-846:8330		3.3				ug/L		WES	01-Oct-02	Y		Y	
PM-5	14-Feb-00	RDX	UF	CS	WG		HEXP	Generic: HE		3.36				ug/L			12-Mar-02	Y		N	2000 ESR; Historicid = 309828
PM-5	14-Feb-00	RDX	UF	CS	WG		HEXP	HEXP CL		3.36				ug/L			24-Aug-01	Y		N	; Lab changed from CST to PARA, samples routed to Paragon via CST
PM-5	14-Feb-00	RDX	UF	CS	WG		HEXP	Generic: HE		3.84				ug/L			12-Mar-02	Y		N	2000 ESR; Historicid = 309842
PM-5	14-Feb-00	RDX	UF	CS	WG		HEXP	HEXP CL		3.84				ug/L			24-Aug-01	Y		N	; Lab changed from CST to PARA, samples routed to Paragon via CST
Ancho Spring	12-Sep-95	RDX	UF	CS	WG		HEXP	Generic:HPLC		23	6.9			ug/L			12-Mar-02	Y		N	X; Historicid = 97133
SWSC Spring	12-May-95	RDX	UF	CS	WG		HEXP	LEGACY		83				ug/L			09-May-02	Y		N	; Historicid = 239504
Martin Spring	12-May-95	RDX	UF	CS	WG		HEXP	LEGACY		100				ug/L			09-May-02	Y		N	; Historicid = 239468
Ancho Spring	12-Sep-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 96800
Ancho Spring	19-Nov-97	Strontium-90	F	CS	WG		RAD	LEGACY		2.1	1			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242010
Ancho Spring	29-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.375	0.34			pCi/L			12-Mar-02	Y		N	X; Historicid = 79482
Ancho Spring	21-Sep-99	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.34	0.28			pCi/L			12-Mar-02	Y		N	; Historicid = 293406
Ancho Spring	24-Oct-01	Strontium-90	F	CS	WG		RAD	EPA:905		0.3	0.0865	0.221		pCi/L			01-May-02	N	J	Y	
APCO-1	29-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		4.2	1			pCi/L			09-May-02	Y		N	x; Historicid = 109827
APCO-1	23-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		1.4	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 83270
APCO-1	23-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		3.2	2.7			pCi/L			09-May-02	Y		N	x; Historicid = 111972
APCO-1	07-Aug-95	Strontium-90	F	CS	WG		RAD	LEGACY		0.5	0.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 84302
APCO-1	07-Aug-95	Strontium-90	UF	CS	WG		RAD	LEGACY		0.9	0.4			pCi/L			12-Mar-02	Y		N	x; Historicid = 114664
APCO-1	14-Dec-95	Strontium-90	UF	CS	WG		RAD	LEGACY		0.2	0.9			pCi/L			12-Mar-02	Y		N	x; Historicid = 108170
APCO-1	14-Dec-95	Strontium-90	UF	CS	WG		RAD	LEGACY		0.8	1			pCi/L			12-Mar-02	Y		N	x; Historicid = 108173
APCO-1	17-Oct-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	0.4			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104525
APCO-1	10-Dec-97	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		2.3	2.5			pCi/L			12-Mar-02	Y		N	; Historicid = 125838
APCO-1	03-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.1	0.4			pCi/L			12-Mar-02	Y		N	; Historicid = 229788
APCO-1	03-Sep-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.065	0.38			pCi/L			12-Mar-02	Y		N	X; Historicid = 89962
APCO-1	25-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.08	0.16			pCi/L			12-Mar-02	Y		N	; Historicid = 272790
APCO-1	26-Jul-00	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.4	0.055	0.12		pCi/L			06-Mar-02	Y		N	
APCO-1	26-Jul-00	Strontium-90		CS	WG		RAD	Generic:Liquid Scintillation Counting		0.4	0.055			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 317118
APCO-1	03-Apr-01	Strontium-90	F	CS	WG		RAD	EPA:905		1.27	0.123	0.306		pCi/L			08-Mar-02	N		Y	
APCO-1	03-Apr-01	Strontium-90	F	DUP	WG		RAD	EPA:905		1.42	0.128	0.293		pCi/L			08-Mar-02	N		Y	
APCO-1	03-Apr-01	Strontium-90	UF	CS	WG		RAD	EPA:905		1.31	0.131	0.26		pCi/L			08-Mar-02	N		Y	
Basalt Spring	25-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 93516
Basalt Spring	14-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		2.6	2.4			pCi/L			12-Mar-02	Y		N	; Historicid = 123806
Basalt Spring	04-Jun-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.125	0.87			pCi/L			12-Mar-02	Y		N	X; Historicid = 78220
Basalt Spring	19-Jul-99	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.23	0.22			pCi/L			12-Mar-02	Y		N	; Historicid = 285291
Basalt Spring	25-Jul-00	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.88	0.09	0.13		pCi/L			06-Mar-02	Y		N	
Basalt Spring	25-Jul-00	Strontium-90		CS	WG		RAD	Generic:Liquid Scintillation Counting		0.88	0.09			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 317117
Basalt Spring	23-Oct-01	Strontium-90	F	CS	WG		RAD	EPA:905		0.611	0.128	0.301		pCi/L			01-May-02	N	J	Y	
BIA Wellpoint 3	25-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.7	1.1			pCi/L			09-May-02	Y		N	x; Historicid = 93431
CDBO-6	14-Aug-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.1	1.1			pCi/L			09-May-02	Y		N	x; Historicid = 96351
CDBO-6	17-Dec-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	0.3			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 105589
CDBO-6	16-Jun-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.1	1.1			pCi/L			12-Mar-02	Y		N	; Historicid = 117854
CDBO-6	26-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.925	1.11			pCi/L			12-Mar-02	Y		N	X; Historicid = 86972
CDBO-6	30-Jun-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		4.71	0.36			pCi/L			12-Mar-02	Y		N	; Historicid = 282595
CDBO-7	14-Aug-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	1.3			pCi/L			09-May-02	Y		N	x; Historicid = 96404
CDBO-7	16-Jun-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		5.2	1.8			pCi/L			12-Mar-02	Y		N	; Historicid = 117863

CDBO-7	06-Oct-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.06	0.34			pCi/L			12-Mar-02	Y		N	; Historicid = 295046
Cochiti Elementary	08-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	1.1			pCi/L			09-May-02	Y		N	x; Historicid = 94049
Cochiti Golf Course	08-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 94102
Cochiti Well 1	08-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		2.2	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 93891
Community Lake Well 1	08-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.7	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 93944
Community Well above Village	18-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 92576
Community Well New Subdivision	19-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		2.3	1			pCi/L			09-May-02	Y		N	x; Historicid = 92565
Core Hole 2	10-Mar-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		6.8	0.9			pCi/L			12-Mar-02	Y		N	; Historicid = 116767
Doe Spring	08-Oct-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.2	0.4			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104019
Don Juan Playhouse Well	13-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.4	0.9			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 99389
Don Juan Playhouse Well	06-Oct-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	1			pCi/L			12-Mar-02	Y		N	; Historicid = 124474
Don Juan Playhouse Well	21-Jul-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.13	0.18			pCi/L			12-Mar-02	Y		N	; Historicid = 285799
DP Spring	25-Mar-97	Strontium-90	F	CS	WG		RAD	LEGACY		98	18			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242048
DP Spring	16-May-97	Strontium-90	F	CS	WG		RAD	LEGACY		3.1	1			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242050
DP Spring	13-Dec-97	Strontium-90	F	CS	WG		RAD	LEGACY		61	11			pCi/L			09-May-02	Y		N	; Historicid = 242049
DP Spring	02-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		40.7	8.1			pCi/L			12-Mar-02	Y		N	; Historicid = 229841
DP Spring	02-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		68.785	3.99			pCi/L			12-Mar-02	Y		N	X; Historicid = 78944
DP Spring	02-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		51.6	2			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 243473
DP Spring	03-Apr-01	Strontium-90	F	CS	WG		RAD	EPA:905		115	5.57	0.205		pCi/L			08-Mar-02	N		Y	
DP Spring	03-Apr-01	Strontium-90	UF	CS	WG		RAD	EPA:905		113	14.2	0.211		pCi/L			08-Mar-02	N		Y	
Eastside Artesian Well	13-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.5			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 99195
Eastside Artesian Well	21-Jul-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.98	0.17			pCi/L			12-Mar-02	Y		N	; Historicid = 285689
G-1	12-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 94474
G-1	08-Dec-97	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		5.2	1.4			pCi/L			12-Mar-02	Y		N	; Historicid = 126205
G-1	11-Nov-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.155	0.39			pCi/L			12-Mar-02	Y		N	X; Historicid = 91456
G-1	09-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.23	0.33			pCi/L			12-Mar-02	Y		N	; Historicid = 271586
G-1A	12-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		3.9	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 94527
G-1A	12-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		7.4	3.5			pCi/L			09-May-02	Y		N	x; Historicid = 84409
G-1A	08-Jun-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.415	0.77			pCi/L			12-Mar-02	Y		N	X; Historicid = 87975
G-1A	08-Jun-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.155	0.71			pCi/L			12-Mar-02	Y		N	X; Historicid = 87997
G-1A	09-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.47	0.3			pCi/L			12-Mar-02	Y		N	; Historicid = 271597
G-2	08-Jun-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.325	0.81			pCi/L			12-Mar-02	Y		N	X; Historicid = 88019
G-2	09-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.01	0.37			pCi/L			12-Mar-02	Y		N	; Historicid = 271637
G-2A	02-Mar-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.325	0.96			pCi/L			12-Mar-02	Y		N	X; Historicid = 84419
G-2A	12-Mar-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.105	1.11			pCi/L			12-Mar-02	Y		N	X; Historicid = 76902
G-2A	12-Mar-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.745	1			pCi/L			12-Mar-02	Y		N	X; Historicid = 76880
G-2A	12-Mar-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.295	1.08			pCi/L			12-Mar-02	Y		N	X; Historicid = 76836

G-2A	12-Mar-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.185	1.06			pCi/L			12-Mar-02	Y		N	X; Historicid = 76858
G-3A	06-May-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.565	1			pCi/L			12-Mar-02	Y		N	X; Historicid = 77457
G-3A	06-May-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.775	0.96			pCi/L			12-Mar-02	Y		N	X; Historicid = 77479
G-3A	06-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.545	0.68			pCi/L			12-Mar-02	Y		N	X; Historicid = 84961
G-3A	06-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.015	0.73			pCi/L			12-Mar-02	Y		N	X; Historicid = 84939
G-3A	07-May-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.335	0.71			pCi/L			12-Mar-02	Y		N	X; Historicid = 77543
G-3A	07-May-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.235	0.65			pCi/L			12-Mar-02	Y		N	X; Historicid = 77522
G-3A	07-May-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.235	0.71			pCi/L			12-Mar-02	Y		N	X; Historicid = 77501
G-3A	07-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.505	1.1			pCi/L			12-Mar-02	Y		N	X; Historicid = 85027
G-3A	07-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.445	0.66			pCi/L			12-Mar-02	Y		N	X; Historicid = 85005
G-3A	20-Jun-00	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.171	0.0445	0.13		pCi/L			23-Aug-01	Y		N	
G-4A	16-Apr-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.235	0.75			pCi/L			12-Mar-02	Y		N	X; Historicid = 77109
G-4A	17-Apr-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.155	0.77			pCi/L			12-Mar-02	Y		N	X; Historicid = 77132
G-4A	17-Apr-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.235	0.74			pCi/L			12-Mar-02	Y		N	X; Historicid = 77201
G-4A	17-Apr-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.285	0.68			pCi/L			12-Mar-02	Y		N	X; Historicid = 77178
G-4A	09-Jun-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.88	0.17			pCi/L			12-Mar-02	Y		N	; Historicid = 280300
G-5	11-Nov-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.295	0.34			pCi/L			12-Mar-02	Y		N	X; Historicid = 91478
G-5A	31-Jul-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.455	0.3			pCi/L			12-Mar-02	Y		N	X; Historicid = 78353
G-5A	31-Jul-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.305	0.31			pCi/L			12-Mar-02	Y		N	X; Historicid = 78375
G-5A	31-Jul-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.155	0.3			pCi/L			12-Mar-02	Y		N	X; Historicid = 88585
G-5A	31-Jul-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.285	0.29			pCi/L			12-Mar-02	Y		N	X; Historicid = 88563
G-5A	02-Aug-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.245	0.32			pCi/L			12-Mar-02	Y		N	X; Historicid = 88629
G-5A	03-Aug-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.265	0.3			pCi/L			12-Mar-02	Y		N	X; Historicid = 78441
G-5A	03-Aug-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.025	0.38			pCi/L			12-Mar-02	Y		N	X; Historicid = 88651
G-6	12-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.1	3.7			pCi/L			09-May-02	Y		N	station names changed to 'Well G-*' to avoid confusion with sed station -LP, 12/17/97; Historicid = 94633
G-6	08-Jun-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.285	0.65			pCi/L			12-Mar-02	Y		N	X; Historicid = 88041
G-6	09-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.14	0.34			pCi/L			12-Mar-02	Y		N	; Historicid = 271662
Halladay House Well	24-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	1.1			pCi/L			09-May-02	Y		N	x; Historicid = 93465
Halladay House Well	13-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.7	0.3			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 99949
Halladay House Well	13-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	0.6			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 99762
Halladay House Well	13-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.8	1.5			pCi/L			12-Mar-02	Y		N	; Historicid = 123783
Indian Spring	25-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		2.1	1.1			pCi/L			09-May-02	Y		N	x; Historicid = 93526
La Mesita Spring	24-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 93536
La Mesita Spring	08-Dec-97	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.2	0.9			pCi/L			12-Mar-02	Y		N	; Historicid = 126456

La Mesita Spring	08-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.545	0.39			pCi/L			12-Mar-02	Y		N	X; Historicid = 79077
La Mesita Spring	19-Jul-99	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.4	0.18			pCi/L			12-Mar-02	Y		N	; Historicid = 285317
LA-1B	24-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	1			pCi/L			09-May-02	Y		N	x; Historicid = 93412
LA-5	05-Aug-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.195	0.34			pCi/L			12-Mar-02	Y		N	X; Historicid = 89107
LA-5	22-Jul-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.54	0.17			pCi/L			12-Mar-02	Y		N	; Historicid = 285893
LAO-0.3	01-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.3	0.3			pCi/L			09-May-02	Y		N	; Historicid = 229860
LAO-0.6	31-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.3	0.3			pCi/L			09-May-02	Y		N	; Historicid = 229865
LAO-0.7	29-Jul-96	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.2	0.3			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98379
LAO-0.7	18-Jun-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	1.4			pCi/L			12-Mar-02	Y		N	; Historicid = 117890
LAO-0.7	09-Nov-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.695	0.42			pCi/L			12-Mar-02	Y		N	X; Historicid = 91324
LAO-0.7	08-Apr-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		7.3	0.53			pCi/L			12-Mar-02	Y		N	; Historicid = 274080
LAO-0.7	01-Aug-00	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.37	0.055	0.13		pCi/L			16-Jan-02	Y		N	
LAO-0.91	03-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		1.3	0.4			pCi/L			09-May-02	Y		N	; Historicid = 229874
LAO-1	21-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		6	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 95172
LAO-1	29-Jul-96	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		7.1	0.7			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98433
LAO-1	18-Jun-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		7.1	1.8			pCi/L			12-Mar-02	Y		N	; Historicid = 117899
LAO-1	09-Nov-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		5.435	0.72			pCi/L			12-Mar-02	Y		N	X; Historicid = 91368
LAO-1	08-Apr-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		18.23	1.05			pCi/L			12-Mar-02	Y		N	; Historicid = 274030
LAO-1	05-Apr-01	Strontium-90	F	CS	WG		RAD	EPA:905		9.61	0.401	0.408		pCi/L			08-Mar-02	Y		Y	
LAO-1	05-Apr-01	Strontium-90	UF	CS	WG		RAD	EPA:905		8.28	1.07	0.372		pCi/L			08-Mar-02	Y		Y	
LAO-1	05-Aug-02	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		15	1.92	0.33		pCi/L		UA	09-Oct-02	Y		Y	
LAO-1.2	31-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.3	0.4			pCi/L			12-Mar-02	Y		N	; Historicid = 229880
LAO-1.6g	01-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.1	0.6			pCi/L			09-May-02	Y		N	; Historicid = 229884
LAO-2	21-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		24.7	1.7			pCi/L			09-May-02	Y		N	x; Historicid = 95119
LAO-2	13-Nov-96	Strontium-90	F	CS	WG		RAD	LEGACY		18.7	3			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242120
LAO-2	13-Nov-96	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		16.5	1.8			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104613
LAO-2	04-Aug-97	Strontium-90	UF	CS	WG		RAD	LEGACY		12.7	2			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242127
LAO-2	04-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		15.6	2.4			pCi/L			12-Mar-02	Y		N	; Historicid = 120747
LAO-2	31-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		5.8	1.2			pCi/L			09-May-02	Y		N	; Historicid = 229901
LAO-2	31-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		7.2	1.5			pCi/L			12-Mar-02	Y		N	; Historicid = 229894
LAO-2	31-Aug-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		13.575	1.13			pCi/L			12-Mar-02	Y		N	X; Historicid = 89394
LAO-2	07-Apr-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		18.61	1.04			pCi/L			12-Mar-02	Y		N	; Historicid = 274055
LAO-2	26-Jun-00	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		6.9	0.65	0.14		pCi/L			24-Aug-01	Y		N	
LAO-2	26-Jun-00	Strontium-90		CS	WG		RAD	Generic:Liquid Scintillation Counting		6.9	0.65			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 314928
LAO-2	29-Mar-01	Strontium-90	F	CS	WG		RAD	EPA:905		26.3	1.13	0.217		pCi/L			08-Mar-02	N		Y	
LAO-2	29-Mar-01	Strontium-90	UF	CS	WG		RAD	EPA:905		29.1	0.904	0.21		pCi/L			08-Mar-02	N		Y	
LAO-2	07-Aug-02	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		10.3	1.52	0.384		pCi/L		UA	24-Sep-02	Y		Y	
LAO-2	07-Aug-02	Strontium-90	UF	DUP	WG		RAD	Generic:Gas Flow Proportional Counting		10.8	1.57	0.295		pCi/L		UA	24-Sep-02	Y		Y	
LAO-3	29-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		57.7	3.5			pCi/L			09-May-02	Y		N	x; Historicid = 82574
LAO-3	29-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		59.6	3.6			pCi/L			09-May-02	Y		N	x; Historicid = 111698
LAO-3	23-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		29.6	1.8			pCi/L			09-May-02	Y		N	x; Historicid = 83324
LAO-3	23-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		27.1	4.8			pCi/L			09-May-02	Y		N	x; Historicid = 112156

LAO-3	07-Aug-95	Strontium-90	F	CS	WG		RAD	LEGACY		37	3.4			pCi/L			12-Mar-02	Y		N	x; Historicid = 84308
LAO-3	07-Aug-95	Strontium-90	F	CS	WG		RAD	LEGACY		36.6	3.4			pCi/L			12-Mar-02	Y		N	x; Historicid = 84305
LAO-3	07-Aug-95	Strontium-90	UF	CS	WG		RAD	LEGACY		37.3	3.4			pCi/L			12-Mar-02	Y		N	x; Historicid = 114667
LAO-3	07-Aug-95	Strontium-90	UF	CS	WG		RAD	LEGACY		1.4	0.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 114670
LAO-3	14-Dec-95	Strontium-90	F	CS	WG		RAD	LEGACY		52.1	3			pCi/L			12-Mar-02	Y		N	x; Historicid = 81277
LAO-3	14-Dec-95	Strontium-90	UF	CS	WG		RAD	LEGACY		51.9	2.8			pCi/L			12-Mar-02	Y		N	x; Historicid = 108176
LAO-3A	28-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		71.9	4.4			pCi/L			09-May-02	Y		N	x; Historicid = 82626
LAO-3A	28-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		68.7	4.3			pCi/L			09-May-02	Y		N	x; Historicid = 109640
LAO-3A	23-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		26.1	1.8			pCi/L			09-May-02	Y		N	x; Historicid = 83382
LAO-3A	23-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		47.8	3.3			pCi/L			09-May-02	Y		N	x; Historicid = 112341
LAO-3A	07-Aug-95	Strontium-90	F	CS	WG		RAD	LEGACY		41.4	3.8			pCi/L			12-Mar-02	Y		N	x; Historicid = 84311
LAO-3A	07-Aug-95	Strontium-90	UF	CS	WG		RAD	LEGACY		46.5	4.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 114673
LAO-3A	07-Aug-95	Strontium-90	UF	CS	WG		RAD	LEGACY		40.7	3.8			pCi/L			12-Mar-02	Y		N	x; Historicid = 114676
LAO-3A	10-Jul-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		25.4	1.9			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98488
LAO-3A	04-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		34.8	3.5			pCi/L			12-Mar-02	Y		N	; Historicid = 120770
LAO-3A	31-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		15.2	3.1			pCi/L			12-Mar-02	Y		N	; Historicid = 229797
LAO-3A	31-Aug-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		33.885	2.17			pCi/L			12-Mar-02	Y		N	X; Historicid = 89372
LAO-3A	07-Apr-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		46.48	2.4			pCi/L			12-Mar-02	Y		N	; Historicid = 274105
LAO-3A	07-Apr-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		44.95	2.48			pCi/L			12-Mar-02	Y		N	; Historicid = 274180
LAO-3A	26-Jun-00	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		24.1	2.2	0.17		pCi/L			11-Apr-02	Y		N	
LAO-3A	26-Jun-00	Strontium-90		CS	WG		RAD	Generic:Liquid Scintillation Counting		24.1	2.2			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 314929
LAO-3A	28-Mar-01	Strontium-90	F	CS	WG	FD	RAD	EPA:905		52.1	1.44	0.209		pCi/L			08-Mar-02	N		Y	
LAO-3A	28-Mar-01	Strontium-90	F	CS	WG		RAD	EPA:905		37	2.07	0.235		pCi/L			08-Mar-02	N		Y	
LAO-3A	28-Mar-01	Strontium-90	UF	CS	WG	FD	RAD	EPA:905		46.1	3.25	0.186		pCi/L			08-Mar-02	N		Y	
LAO-3A	28-Mar-01	Strontium-90	UF	CS	WG		RAD	EPA:905		47.2	1.39	0.282		pCi/L			08-Mar-02	N		Y	
LAO-3A	25-Apr-02	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		28.5	4.32	0.325		pCi/L			07-Aug-02	N		Y	
LAO-4	29-Jul-96	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		3.1	0.5			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98543
LAO-4	04-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		4.4	1.4			pCi/L			12-Mar-02	Y		N	; Historicid = 120793
LAO-4	09-Nov-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		3.565	0.58			pCi/L			12-Mar-02	Y		N	X; Historicid = 91390
LAO-4	29-Nov-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		2.15	0.42			pCi/L			12-Mar-02	Y		N	; Historicid = 296689
LAO-4	01-Aug-00	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		5.18	0.475			pCi/L			24-Aug-01	Y		N	Sr-90 MDA; Lab changed from CST to PARA because samples analyzed by Paragon, but sent through CST. Method listed by CST Liquid scintillation, but Paragon confirmed that method is Gas Proportional Counting.
LAO-4	01-Aug-00	Strontium-90		CS	WG		RAD	Generic:Liquid Scintillation Counting		5.18	0.475			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 317632
LAO-4	05-Apr-01	Strontium-90	F	CS	WG		RAD	EPA:905		5.46	0.911	0.433		pCi/L			08-Mar-02	Y		Y	
LAO-4	05-Apr-01	Strontium-90	UF	CS	WG		RAD	EPA:905		5.19	0.33	0.548		pCi/L			08-Mar-02	Y		Y	
LAO-4.5	29-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.8	7.4			pCi/L			09-May-02	Y		N	x; Historicid = 83661
LAO-4.5	29-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.4	1.3			pCi/L			09-May-02	Y		N	x; Historicid = 112890
LAO-4.5	08-Aug-95	Strontium-90	UF	CS	WG		RAD	LEGACY		1.1	0.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 114684
LAO-4.5C	28-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		1.7	1.3			pCi/L			09-May-02	Y		N	x; Historicid = 82389
LAO-4.5C	28-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.2	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 109940
LAO-4.5C	26-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		1.3	1.9			pCi/L			09-May-02	Y		N	x; Historicid = 83175
LAO-4.5C	26-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.9	0.6			pCi/L			09-May-02	Y		N	x; Historicid = 111719
LAO-4.5C	08-Aug-95	Strontium-90	F	CS	WG		RAD	LEGACY		1.3	0.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 84320
LAO-4.5C	08-Aug-95	Strontium-90	UF	CS	WG		RAD	LEGACY		1.1	0.1			pCi/L			12-Mar-02	Y		N	x; Historicid = 114686
LAO-4.5C	14-Dec-95	Strontium-90	F	CS	WG		RAD	LEGACY		1.2	0.9			pCi/L			12-Mar-02	Y		N	x; Historicid = 81281
LAO-4.5C	14-Dec-95	Strontium-90	UF	CS	WG		RAD	LEGACY		1.6	1.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 108179
LAO-4.5C	04-Aug-97	Strontium-90	UF	CS	WG		RAD	LEGACY		1.3	1			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242131
LAO-4.5C	04-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		3.2	1.7			pCi/L			12-Mar-02	Y		N	; Historicid = 120816
LAO-4.5C	14-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		2.015	0.85			pCi/L			12-Mar-02	Y		N	X; Historicid = 85645
LAO-4.5C	31-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.9	0.4			pCi/L			12-Mar-02	Y		N	; Historicid = 229802

LAO-4.5C	25-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.48	0.21			pCi/L			12-Mar-02	Y		N	; Historicid = 272866
LAO-4.5C	28-Mar-01	Strontium-90	F	CS	WG		RAD	EPA:905		2.13	0.151	0.246		pCi/L			08-Mar-02	N		Y	
LAO-4.5C	28-Mar-01	Strontium-90	UF	CS	WG		RAD	EPA:905		2.13	0.122	0.222		pCi/L			08-Mar-02	N		Y	
LAO-5	31-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.6	0.4			pCi/L			12-Mar-02	Y		N	; Historicid = 229810
LAO-5	25-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.98	0.2			pCi/L			12-Mar-02	Y		N	; Historicid = 272840
LAO-6	30-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.9	1.1			pCi/L			09-May-02	Y		N	x; Historicid = 82893
LAO-6	30-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	1			pCi/L			09-May-02	Y		N	x; Historicid = 82839
LAO-6	30-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.7	1			pCi/L			09-May-02	Y		N	x; Historicid = 110529
LAO-6	30-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.2	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 110718
LAO-6	26-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		2.4	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 83195
LAO-6	26-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.6	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 111739
LAO-6	08-Aug-95	Strontium-90	F	CS	WG		RAD	LEGACY		1.4	0.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 84057
LAO-6	08-Aug-95	Strontium-90	UF	CS	WG		RAD	LEGACY		1.3	0.3			pCi/L			12-Mar-02	Y		N	x; Historicid = 114688
LAO-6A	28-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		1.7	1.1			pCi/L			09-May-02	Y		N	x; Historicid = 82176
LAO-6A	28-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.3	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 109393
LAO-6A	26-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.8	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 83215
LAO-6A	26-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.2	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 111759
LAO-6A	08-Aug-95	Strontium-90	F	CS	WG		RAD	LEGACY		1.4	0.3			pCi/L			12-Mar-02	Y		N	x; Historicid = 84323
LAO-6A	08-Aug-95	Strontium-90	UF	CS	WG		RAD	LEGACY		1.2	0.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 114690
LAO-6A	04-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.7	1.3			pCi/L			12-Mar-02	Y		N	; Historicid = 120839
LAO-6A	14-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.955	0.78			pCi/L			12-Mar-02	Y		N	X; Historicid = 85623
LAO-6A	14-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.995	0.93			pCi/L			12-Mar-02	Y		N	X; Historicid = 85601
LAO-6A	28-Mar-01	Strontium-90	F	CS	WG		RAD	EPA:905		1.37	0.094	0.228		pCi/L			08-Mar-02	N		Y	
LAO-6A	28-Mar-01	Strontium-90	UF	CS	WG		RAD	EPA:905		1.71	0.104	0.219		pCi/L			08-Mar-02	N		Y	
LAO-B	31-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.5	0.3			pCi/L			09-May-02	Y		N	; Historicid = 229817
LAO-C	21-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.2	1.2			pCi/L			09-May-02	Y		N	x; Historicid = 95280
LAO-C	21-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.9	0.8			pCi/L			09-May-02	Y		N	X; Historicid = 92217
LAO-C	10-Jul-96	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.3	0.3			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98328
LAO-C	17-Jun-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.8	1			pCi/L			12-Mar-02	Y		N	; Historicid = 117881
LAO-C	09-Nov-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.445	0.49			pCi/L			12-Mar-02	Y		N	X; Historicid = 91346
LAO-C	08-Apr-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.49	0.21			pCi/L			12-Mar-02	Y		N	; Historicid = 274130
LAO-C	01-Aug-00	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.47	0.06			pCi/L			24-Aug-01	Y		N	Sr-90 MDA; Lab changed from CST to PARA because samples analyzed by Paragon, but sent through CST. Method listed by CST Liquid scintillation, but Paragon confirmed that method is Gas Proportional Counting.
LAO-C	01-Aug-00	Strontium-90		CS	WG		RAD	Generic:Liquid Scintillation Counting		0.47	0.06			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 317630
LAUZ-1	04-Dec-97	Strontium-90	F	CS	WG		RAD	LEGACY		226	41			pCi/L			09-May-02	Y		N	; Historicid = 242132
LAUZ-1	04-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		43.2	8.5			pCi/L			09-May-02	Y		N	; Historicid = 229913
LAUZ-2	04-Dec-97	Strontium-90	F	CS	WG		RAD	LEGACY		80	14			pCi/L			09-May-02	Y		N	; Historicid = 242133
LAUZ-2	04-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		45.7	9			pCi/L			09-May-02	Y		N	; Historicid = 229920
LLAO-5	08-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.3	0.4			pCi/L			09-May-02	Y		N	; Historicid = 229923
MCO-13	11-Feb-97	Strontium-90	F	CS	WG		RAD	LEGACY		3.8	2			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242135
MCO-2	19-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.4	0.4			pCi/L			12-Mar-02	Y		N	; Historicid = 229930
MCO-2	17-Jul-00	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.67	0.08			pCi/L			24-Aug-01	Y		N	Sr-90 MDA; Lab changed from CST to PARA because samples analyzed by Paragon, but sent through CST. Method listed by CST Liquid scintillation, but Paragon confirmed that method is Gas Proportional Counting.
MCO-2	17-Jul-00	Strontium-90		CS	WG		RAD	Generic:Liquid Scintillation Counting		0.67	0.08			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 316256
MCO-3	07-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		20.2	3.4			pCi/L			12-Mar-02	Y		N	; Historicid = 122133
MCO-3	20-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		28.1	5.6			pCi/L			12-Mar-02	Y		N	; Historicid = 229940
MCO-3	20-Aug-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		45.925	2.67			pCi/L			12-Mar-02	Y		N	X; Historicid = 89258

MCO-3	16-Apr-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		28.91	1.62			pCi/L			12-Mar-02	Y		N	; Historicid = 275858
MCO-3	17-Jul-00	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		24.3	2.2			pCi/L			24-Aug-01	Y		N	Sr-90 MDA; Lab changed from CST to PARA because samples analyzed by Paragon, but sent through CST. Method listed by CST Liquid scintillation, but Paragon confirmed that method is Gas Proportional Counting.
MCO-3	17-Jul-00	Strontium-90		CS	WG		RAD	Generic:Liquid Scintillation Counting		24.3	2.2			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 316255
MCO-3	31-Jul-01	Strontium-90	UF	CS	WG		RAD	EPA:905		39.3	5.17	0.176		pCi/L			15-Apr-02	N		Y	
MCO-3	31-Jul-01	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		39.3	5.17	0.176		pCi/L			10-Oct-02	N		Y	; data valiated, prelim flag set to N manually
MCO-3	01-May-02	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		26.1	3.64	0.191		pCi/L			14-Jun-02	Y		Y	
MCO-4B	31-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		39.8	2.6			pCi/L			09-May-02	Y		N	x; Historicid = 83152
MCO-4B	31-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		6.9	1			pCi/L			09-May-02	Y		N	x; Historicid = 111277
MCO-4B	27-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		49.3	3.2			pCi/L			09-May-02	Y		N	x; Historicid = 83436
MCO-4B	27-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		42.4	2.8			pCi/L			09-May-02	Y		N	x; Historicid = 112554
MCO-4B	09-Aug-95	Strontium-90	F	CS	WG		RAD	LEGACY		42.9	2.6			pCi/L			12-Mar-02	Y		N	x; Historicid = 84324
MCO-4B	09-Aug-95	Strontium-90	UF	CS	WG		RAD	LEGACY		44	4			pCi/L			12-Mar-02	Y		N	x; Historicid = 114691
MCO-4B	18-Dec-95	Strontium-90	F	CS	WG		RAD	LEGACY		84	7.5			pCi/L			12-Mar-02	Y		N	x; Historicid = 84326
MCO-4B	18-Dec-95	Strontium-90	UF	CS	WG		RAD	LEGACY		80	7			pCi/L			12-Mar-02	Y		N	x; Historicid = 114693
MCO-4B	05-Mar-96	Strontium-90	F	CS	WG		RAD	LEGACY		111	12			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242152
MCO-4B	05-Mar-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		108.9	6.8			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97468
MCO-4B	05-Aug-97	Strontium-90	UF	CS	WG		RAD	LEGACY		46.2	5			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242164
MCO-4B	05-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		38.3	4.3			pCi/L			12-Mar-02	Y		N	; Historicid = 122407
MCO-4B	27-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		48.385	3.64			pCi/L			12-Mar-02	Y		N	X; Historicid = 86994
MCO-4B	20-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		32.4	6.4			pCi/L			12-Mar-02	Y		N	; Historicid = 229947
MCO-5	01-Aug-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		29.6	1.9			pCi/L			09-May-02	Y		N	x; Historicid = 96099
MCO-5	09-Aug-96	Strontium-90	F	CS	WG		RAD	LEGACY		33	1			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; qualifier of HT; Historicid = 242169
MCO-5	09-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		121.9	8			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98899
MCO-5	09-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		99.7	6.6			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98680
MCO-5	05-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		32.3	3.2			pCi/L			12-Mar-02	Y		N	; Historicid = 122430
MCO-5	27-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		35.955	2.96			pCi/L			12-Mar-02	Y		N	X; Historicid = 87016
MCO-5	27-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		31.195	2.65			pCi/L			12-Mar-02	Y		N	X; Historicid = 87104
MCO-5	20-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		41.1	8.1			pCi/L			09-May-02	Y		N	; Historicid = 229961
MCO-5	20-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		19	3.8			pCi/L			12-Mar-02	Y		N	; Historicid = 229954
MCO-5	14-Apr-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		62.58	3.3			pCi/L			12-Mar-02	Y		N	; Historicid = 275882
MCO-5	07-Jul-00	Strontium-90	F	CS	WG		RAD	ASTM:D5811-95M		57	5.5	2.2		pCi/L			16-Jan-02	N	A	N	
MCO-5	07-Jul-00	Strontium-90	UF	CS	WG		RAD	ASTM:D5811-95M		55	5	0.72		pCi/L			16-Jan-02	N	A	N	
MCO-5	02-Aug-01	Strontium-90	UF	CS	WG		RAD	EPA:905		38.1	5.23	0.178		pCi/L			15-Apr-02	N		Y	
MCO-5	02-Aug-01	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		38.1	5.23	0.178		pCi/L			10-Oct-02	N		Y	; data valiated, prelim flag set to N manually
MCO-5	30-May-02	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		62.1	8.55	0.259		pCi/L		UA	25-Jul-02	Y		Y	
MCO-6	31-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		22.2	1.4			pCi/L			09-May-02	Y		N	x; Historicid = 82947
MCO-6	31-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		22.6	1.5			pCi/L			09-May-02	Y		N	x; Historicid = 83100
MCO-6	31-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		21.7	1.4			pCi/L			09-May-02	Y		N	x; Historicid = 111092
MCO-6	31-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		25.1	1.7			pCi/L			09-May-02	Y		N	x; Historicid = 110906
MCO-6	27-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		34.2	2			pCi/L			09-May-02	Y		N	x; Historicid = 83491
MCO-6	27-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		30.6	1.8			pCi/L			09-May-02	Y		N	x; Historicid = 83550
MCO-6	27-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		31.5	1.9			pCi/L			09-May-02	Y		N	x; Historicid = 112794

MCO-6	27-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		23.3	1.4			pCi/L			09-May-02	Y		N	x; Historicid = 112739
MCO-6	09-Aug-95	Strontium-90	F	CS	WG		RAD	LEGACY		29.3	2.7			pCi/L			12-Mar-02	Y		N	x; Historicid = 84325
MCO-6	09-Aug-95	Strontium-90	UF	CS	WG		RAD	LEGACY		28.6	2.6			pCi/L			12-Mar-02	Y		N	x; Historicid = 114692
MCO-6	19-Dec-95	Strontium-90	F	CS	WG		RAD	LEGACY		36.3	3.4			pCi/L			12-Mar-02	Y		N	x; Historicid = 84329
MCO-6	19-Dec-95	Strontium-90	UF	CS	WG		RAD	LEGACY		35.3	3.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 114694
MCO-6	06-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		83.2	5.7			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98737
MCO-6	05-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		32.4	3.5			pCi/L			12-Mar-02	Y		N	; Historicid = 122453
MCO-6	21-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		63.5	12.6			pCi/L			12-Mar-02	Y		N	; Historicid = 229968
MCO-6	10-Jul-00	Strontium-90	F	CS	WG		RAD	ASTM:D5811-95M		56.8	6.5	0.758		pCi/L			16-Jan-02	Y		N	
MCO-6	10-Jul-00	Strontium-90	F	CS	WG		RAD	ASTM:D5811-95M		54.7	13	0.806		pCi/L			16-Jan-02	Y		N	
MCO-6	10-Jul-00	Strontium-90	UF	CS	WG		RAD	ASTM:D5811-95M		60.3	7	0.866		pCi/L			16-Jan-02	Y		N	
MCO-6	06-Aug-01	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		45.6	7.37	0.26		pCi/L			04-Oct-02	Y		Y	
MCO-6	29-May-02	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		52.5	8.02	0.295		pCi/L		UA	25-Jul-02	Y		Y	
MCO-6B	31-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		4.5	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 82998
MCO-6B	31-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		43.1	2.8			pCi/L			09-May-02	Y		N	x; Historicid = 111462
MCO-6B	27-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		11.075	1.38			pCi/L			12-Mar-02	Y		N	X; Historicid = 87038
MCO-6B	14-Apr-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		51.64	2.74			pCi/L			12-Mar-02	Y		N	; Historicid = 275906
MCO-7	30-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	1			pCi/L			09-May-02	Y		N	x; Historicid = 82731
MCO-7	30-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		1	1			pCi/L			09-May-02	Y		N	x; Historicid = 82785
MCO-7	30-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.9	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 110341
MCO-7	30-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 110153
MCO-7	28-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		1.5	1.1			pCi/L			09-May-02	Y		N	x; Historicid = 83570
MCO-7	28-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.7	3.1			pCi/L			09-May-02	Y		N	x; Historicid = 112815
MCO-7	10-Aug-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.4	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 83684
MCO-7	10-Aug-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.9	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 112916
MCO-7	20-Dec-95	Strontium-90	UF	CS	WG		RAD	LEGACY		0.8	0.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 115576
MCO-7	20-Dec-95	Strontium-90	UF	CS	WG		RAD	LEGACY		0.6	0.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 115578
MCO-7	06-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.9	0.7			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98955
MCO-7	21-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.6	0.3			pCi/L			12-Mar-02	Y		N	; Historicid = 229973
MCO-7	13-Apr-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1	0.21			pCi/L			12-Mar-02	Y		N	; Historicid = 275930
MCO-7	10-Jul-00	Strontium-90	F	CS	WG		RAD	ASTM:D5811-95M		1.93	0.4	0.885		pCi/L			16-Jan-02	Y		N	
MCO-7	10-Jul-00	Strontium-90	UF	CS	WG		RAD	ASTM:D5811-95M		2.33	0.445	0.949		pCi/L			16-Jan-02	Y		N	
MCO-7	07-Aug-01	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		0.983	0.157	0.156		pCi/L			04-Oct-02	Y		Y	
MCO-7	06-Jun-02	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		1.59	0.229	0.104		pCi/L		UA	25-Jul-02	Y		Y	
MCO-7	06-Jun-02	Strontium-90	UF	DUP	WG		RAD	Generic:Gas Flow Proportional Counting		1.47	0.213	0.116		pCi/L		UA	25-Jul-02	Y		Y	
MCO-7.5	01-Aug-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 96152
MCO-7.5	13-Jun-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.1	1.8			pCi/L			12-Mar-02	Y		N	; Historicid = 117917
MCO-7.5	28-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.745	0.79			pCi/L			12-Mar-02	Y		N	X; Historicid = 87082
MCO-7.5	25-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.3	0.3			pCi/L			09-May-02	Y		N	; Historicid = 229979
MCO-7.5	26-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.19	0.16			pCi/L			12-Mar-02	Y		N	; Historicid = 272815
MCO-7.5	07-Aug-01	Strontium-90	UF	CS	WG		RAD	Generic:Gas Flow Proportional Counting		0.116	0.0447	0.112		pCi/L			04-Oct-02	Y		Y	
MCO-7A	31-Mar-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		1.5	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 83049
MCO-7A	31-Mar-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.3	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 111647

MCO-7A	28-Jun-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		1.1	1.1			pCi/L			09-May-02	Y		N	x; Historicid = 83592
MCO-7A	28-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1	1.3			pCi/L			09-May-02	Y		N	x; Historicid = 112835
MCO-7A	10-Aug-95	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		1.1	1.4			pCi/L			09-May-02	Y		N	x; Historicid = 83711
MCO-7A	10-Aug-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.9	1.1			pCi/L			09-May-02	Y		N	x; Historicid = 112941
MCO-7A	20-Dec-95	Strontium-90	UF	CS	WG		RAD	LEGACY		1	0.2			pCi/L			12-Mar-02	Y		N	x; Historicid = 115580
MCO-7A	13-Jun-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.4	1.6			pCi/L			12-Mar-02	Y		N	; Historicid = 117908
MCO-7A	28-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.805	0.85			pCi/L			12-Mar-02	Y		N	X; Historicid = 87060
MCWB-6.5E	24-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		1.7	0.7			pCi/L			12-Mar-02	Y		N	; Historicid = 229988
MCWB-7.7B	26-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.1	0.6			pCi/L			12-Mar-02	Y		N	; Historicid = 229993
Mortandad at GS-1	03-Jun-97	Strontium-90	UF	CS	WG		RAD	LEGACY		8.1	1			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242908
Mortandad at GS-1	28-Aug-98	Strontium-90	F	CS	WG		RAD	LEGACY		12	2			pCi/L			12-Mar-02	Y		N	; Historicid = 243541
MT-3	04-Sep-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.465	0.38			pCi/L			12-Mar-02	Y		N	X; Historicid = 89984
MT-4	11-Feb-97	Strontium-90	F	CS	WG		RAD	LEGACY		1	1			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242188
MT-4	14-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.439	0.78			pCi/L			12-Mar-02	Y		N	X; Historicid = 85579
New Community Well	13-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		2.7	0.6			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 99010
New Community Well	04-Jun-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.125	0.73			pCi/L			12-Mar-02	Y		N	X; Historicid = 87764
New Community Well	20-Jul-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.32	0.14			pCi/L			12-Mar-02	Y		N	; Historicid = 285553
O-1	17-Dec-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	0.4			pCi/L			09-May-02	Y		N	station name changed from 'Otowi 1' to 'O-1' as per D. Roger's request - LP, 12/17/97, std_analyte code changed from 'palk' to 'co3'; Historicid = 105548
O-1	18-Dec-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	0.4			pCi/L			09-May-02	Y		N	station name changed from 'Otowi 1' to 'O-1' as per D. Roger's request - LP, 12/17/97, std_analyte code changed from 'palk' to 'co3'; Historicid = 105559
O-1	19-Dec-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	1			pCi/L			09-May-02	Y		N	station name changed from 'Otowi 1' to 'O-1' as per D. Roger's request - LP, 12/17/97, std_analyte code changed from 'palk' to 'co3'; Historicid = 105537
O-1	08-Jan-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.4			pCi/L			12-Mar-02	Y		N	; Historicid = 116338
O-1	08-Jun-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.515	0.72			pCi/L			12-Mar-02	Y		N	X; Historicid = 87865
O-1	09-Jun-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.77	0.17			pCi/L			12-Mar-02	Y		N	; Historicid = 280198
O-1	21-Jun-00	Strontium-90	UF	DUP	WG		RAD	Generic:Gas Proportional Counting		0.187	0.0485	0.15		pCi/L			23-Aug-01	Y		N	
O-4	16-Dec-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	0.4			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 105527
O-4	25-Jun-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	2			pCi/L			12-Mar-02	Y		N	; Historicid = 119718
O-4	09-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.84	0.24			pCi/L			12-Mar-02	Y		N	; Historicid = 271460
Otowi House Well	24-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.1	1			pCi/L			09-May-02	Y		N	x; Historicid = 93441
Otowi House Well	13-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	0.5			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 99575
Otowi House Well	06-Oct-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	0.9			pCi/L			12-Mar-02	Y		N	; Historicid = 124451
Otowi House Well	05-Aug-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.175	0.29			pCi/L			12-Mar-02	Y		N	X; Historicid = 89063
Otowi Spring	08-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.145	0.52			pCi/L			12-Mar-02	Y		N	X; Historicid = 79196
Pajarito Canyon	20-Feb-96	Strontium-90	UF	CS	WG		RAD	LEGACY		0.1	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242013
Pajarito Well (Pump 1)	24-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.4	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 93495
Pajarito Well (Pump 1)	13-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.5			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100135
Pajarito Well (Pump 1)	08-Jul-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.7	1.9			pCi/L			12-Mar-02	Y		N	; Historicid = 120491
Pajarito Well (Pump 1)	04-Jun-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.125	1.08			pCi/L			12-Mar-02	Y		N	X; Historicid = 87786

Pajarito Well (Pump 1)	20-Jul-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.61	0.19			pCi/L			12-Mar-02	Y		N	; Historicid = 285450
PCO-1	20-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 94827
PCO-1	30-Jul-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	0.7			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98626
PCO-1	16-Jun-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.9	1.2			pCi/L			12-Mar-02	Y		N	; Historicid = 117872
PCO-1	30-Apr-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.715	0.71			pCi/L			12-Mar-02	Y		N	X; Historicid = 77399
PCO-1	26-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.51	0.17			pCi/L			12-Mar-02	Y		N	; Historicid = 272764
PCO-2	20-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.4	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 94879
PCO-3	20-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.7	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 95064
PCO-3	13-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.915	1.2			pCi/L			12-Mar-02	Y		N	X; Historicid = 85557
PCO-3	10-Apr-01	Strontium-90	F	CS	WG		RAD	EPA:905		0.393	0.121	0.351		pCi/L			15-Apr-02	Y		Y	
PCO-3	10-Apr-01	Strontium-90	F	CS	WG		RAD	Generic:Gas Flow Proportional Counting		0.393	0.121	0.351		pCi/L			09-Oct-02	Y		Y	
PM-1	12-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		4.6	10.8			pCi/L			09-May-02	Y		N	x; Historicid = 94369
PM-1	25-Apr-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	0.9			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97818
PM-1	08-Jun-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.325	0.78			pCi/L			12-Mar-02	Y		N	X; Historicid = 87887
PM-1	09-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.31	0.25			pCi/L			12-Mar-02	Y		N	; Historicid = 271486
PM-1	08-Jun-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.1	0.05			pCi/L			12-Mar-02	Y		N	; Historicid = 299301
PM-1	14-Feb-00	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.01	0.03			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 309860
PM-1	14-Feb-00	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.01	0.03			pCi/L			24-Aug-01	Y		N	Sr-90 MDA; Lab changed from CST to PARA because samples analyzed by Paragon, but sent through CST. Method listed by CST Liquid scintillation, but Paragon confirmed that method is Gas Proportional Counting.
PM-2	12-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		6.6	18.2			pCi/L			09-May-02	Y		N	x; Historicid = 94317
PM-2	08-Jun-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.175	0.76			pCi/L			12-Mar-02	Y		N	X; Historicid = 87909
PM-2	09-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.31	0.29			pCi/L			12-Mar-02	Y		N	; Historicid = 271511
PM-2	08-Jun-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.16	0.07			pCi/L			12-Mar-02	Y		N	; Historicid = 294944
PM-3	25-Jun-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	2.2			pCi/L			12-Mar-02	Y		N	; Historicid = 119787
PM-3	08-Jun-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.125	0.77			pCi/L			12-Mar-02	Y		N	X; Historicid = 87931
PM-3	09-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.46	0.25			pCi/L			12-Mar-02	Y		N	; Historicid = 271521
PM-3	08-Jun-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.08	0.08			pCi/L			12-Mar-02	Y		N	; Historicid = 294952
PM-3	28-Nov-01	Strontium-90	UF	CS	WG		RAD	EPA:905		0.0707	0.0278	0.0681		pCi/L			30-Apr-02	N	J	Y	
PM-4	12-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	1.1			pCi/L			09-May-02	Y		N	x; Historicid = 94208
PM-4	27-Jul-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.345	0.75			pCi/L			12-Mar-02	Y		N	X; Historicid = 88463
PM-4	09-Jun-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		2.27	0.23			pCi/L			12-Mar-02	Y		N	; Historicid = 280380
PM-4	09-Jun-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		1.03	0.18			pCi/L			12-Mar-02	Y		N	; Historicid = 280260
PM-4	28-Nov-01	Strontium-90	UF	CS	WG		RAD	EPA:905		0.134	0.0373	0.0741		pCi/L			15-Apr-02	Y		Y	
PM-5	25-Apr-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.9			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97868
PM-5	08-Jun-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.385	0.65			pCi/L			12-Mar-02	Y		N	X; Historicid = 87953
PM-5	09-Mar-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.76	0.29			pCi/L			12-Mar-02	Y		N	; Historicid = 271561
PM-5	09-Jun-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.12	0.05			pCi/L			12-Mar-02	Y		N	; Historicid = 294937

PM-5	14-Feb-00	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.03	0.035			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 309862
PM-5	14-Feb-00	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.03	0.035			pCi/L			24-Aug-01	Y		N	Sr-90 MDA; Lab changed from CST to PARA because samples analyzed by Paragon, but sent through CST. Method listed by CST Liquid scintillation, but Paragon confirmed that method is Gas Proportional Counting.
POI-4	02-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.4	0.4			pCi/L			12-Mar-02	Y		N	; Historicid = 230019
Private Well #2 Anya Enos	18-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.6	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 92542
Puye Well	21-Nov-97	Strontium-90	F	CS	WG		RAD	LEGACY		0.4	0			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242235
R-15	15-Feb-01	Strontium-90	F	CS	WG	NA	RAD	Generic:Beta Counting		1.51	0.305	0.87		pCi/L		RSP	19-Jun-02	N	NQ		
R-9	06-Sep-97	Strontium-90	F	CS	WG		RAD	LEGACY		1.5	1			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242239
Ranger Station Well	21-Nov-97	Strontium-90	F	CS	WG		RAD	LEGACY		0.5	1			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242249
Sacred Spring	14-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.6	0.6			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100242
Sacred Spring	08-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.305	0.37			pCi/L			12-Mar-02	Y		N	X; Historicid = 79099
Sacred Spring	22-Jul-99	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.76	0.17			pCi/L			12-Mar-02	Y		N	; Historicid = 285825
Sacred Spring	19-Oct-00	Strontium-90	F	DUP	WG		RAD	EPA:905		1.99	0.585	1.88		pCi/L			07-Nov-01	N		N	
Sacred Spring	19-Oct-00	Strontium-90		DUP	WG		RAD	EPA:905		1.99	0.585	1.88		pCi/L			19-Jun-02	N		N	
Sanchez House Well	13-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.3			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 100190
Sanchez House Well	05-Aug-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.575	0.35			pCi/L			12-Mar-02	Y		N	X; Historicid = 89085
Sanchez House Well	22-Jul-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		24.09	1.37			pCi/L			12-Mar-02	Y		N	; Historicid = 285961
Sandia Spring	11-Sep-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		2.9	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 96485
Sandia Spring	29-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		3.6	0.3			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 101335
Sandia Spring	19-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.8	1.6			pCi/L			12-Mar-02	Y		N	; Historicid = 123714
Sandia Spring	28-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.275	0.37			pCi/L			12-Mar-02	Y		N	X; Historicid = 79526
Sandia Spring	20-Sep-99	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.07	0.17			pCi/L			12-Mar-02	Y		N	; Historicid = 293432
Saw Dust Well	21-Nov-97	Strontium-90	F	CS	WG		RAD	LEGACY		1.8	1			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242270
Spring 1	29-Aug-96	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.6	0.3			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80266
Spring 1	19-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1	1.3			pCi/L			12-Mar-02	Y		N	; Historicid = 123737
Spring 1	20-Sep-99	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.46	0.37			pCi/L			12-Mar-02	Y		N	; Historicid = 293120
Spring 10	30-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.415	0.34			pCi/L			12-Mar-02	Y		N	X; Historicid = 79416
Spring 2	05-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 93681
Spring 2	19-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		2.3	1.6			pCi/L			12-Mar-02	Y		N	; Historicid = 123760
Spring 3	18-Nov-97	Strontium-90	F	CS	WG		RAD	LEGACY		1	1			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242284
Spring 3	18-Nov-97	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.3	1.2			pCi/L			12-Mar-02	Y		N	; Historicid = 124904
Spring 3A	28-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.695	0.36			pCi/L			12-Mar-02	Y		N	X; Historicid = 79438
Spring 3AA	11-Sep-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1	1			pCi/L			09-May-02	Y		N	x; Historicid = 96589
Spring 3AA	18-Nov-97	Strontium-90	F	CS	WG		RAD	LEGACY		0.9	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242294
Spring 3AA	18-Nov-97	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.7	1.1			pCi/L			12-Mar-02	Y		N	; Historicid = 124858
Spring 3AA	20-Sep-99	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.08	0.21			pCi/L			12-Mar-02	Y		N	; Historicid = 293328
Spring 4	07-Oct-96	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.3			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80336
Spring 4	28-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.325	0.41			pCi/L			12-Mar-02	Y		N	X; Historicid = 79350
Spring 4A	11-Sep-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.7	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 96644

Spring 4A	08-Oct-96	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.7	0.3			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80313
Spring 4A	18-Nov-97	Strontium-90	F	CS	WG		RAD	LEGACY		1.5	1			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242308
Spring 4A	18-Nov-97	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.4	1			pCi/L			12-Mar-02	Y		N	; Historicid = 124881
Spring 4A	29-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.325	0.41			pCi/L			12-Mar-02	Y		N	X; Historicid = 79218
Spring 5	12-Sep-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 97117
Spring 5	29-Sep-97	Strontium-90	F	CS	WG		RAD	LEGACY		0.3	1			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242313
Spring 5A	08-Oct-96	Strontium-90	UF	CS	WG		RAD	LEGACY		0.3	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242318
Spring 5A	29-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.325	0.35			pCi/L			12-Mar-02	Y		N	X; Historicid = 79240
Spring 5B	12-Sep-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	1			pCi/L			09-May-02	Y		N	x; Historicid = 96748
Spring 6	29-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.395	0.37			pCi/L			12-Mar-02	Y		N	X; Historicid = 79372
Spring 6	29-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.545	0.37			pCi/L			12-Mar-02	Y		N	X; Historicid = 79394
Spring 6A	21-Sep-99	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.35	0.21			pCi/L			12-Mar-02	Y		N	; Historicid = 293302
Spring 7	21-Sep-99	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.12	0.3			pCi/L			12-Mar-02	Y		N	; Historicid = 293484
Spring 8A	08-Oct-96	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.9	0.4			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80377
Spring 8A	30-Sep-97	Strontium-90	F	CS	WG		RAD	LEGACY		0.5	1			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242326
Spring 8A	29-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.565	0.34			pCi/L			12-Mar-02	Y		N	X; Historicid = 79460
Spring 8B	12-Sep-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 97065
Spring 8B	22-Sep-99	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.8	0.2			pCi/L			12-Mar-02	Y		N	; Historicid = 293354
Spring 9	30-Sep-97	Strontium-90	F	CS	WG		RAD	LEGACY		0.1	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242334
Spring 9A	09-Oct-96	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.6	0.3			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80303
Spring 9A	30-Sep-98	Strontium-90	F	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.325	0.46			pCi/L			12-Mar-02	Y		N	X; Historicid = 79262
Spring 9A	27-Sep-00	Strontium-90	F	CS	WG		RAD	EPA:905		4.49	0.311	0.476		pCi/L			07-Nov-01	N		N	
Spring 9B	12-Sep-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		5.1	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 97012
Spring 9B	09-Oct-96	Strontium-90	F	CS	WG		RAD	Generic:Gas Proportional Counting		0.4	0.3			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 80399
Test Well 1	11-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.9			pCi/L			12-Mar-02	Y		N	; Historicid = 122522
Test Well 1	01-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.8	0.6			pCi/L			12-Mar-02	Y		N	; Historicid = 230054
Test Well 1	27-May-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		20.57	1.16			pCi/L			12-Mar-02	Y		N	; Historicid = 279535
Test Well 1	03-Jun-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.03	0.09			pCi/L			12-Mar-02	Y		N	; Historicid = 294938
Test Well 1	02-May-00	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.03	0.03			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 314017
Test Well 1A	19-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.6	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 94776
Test Well 1A	02-Aug-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.6	0.7			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98791
Test Well 1A	11-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.2	1.3			pCi/L			12-Mar-02	Y		N	; Historicid = 122545
Test Well 1A	29-May-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.425	0.75			pCi/L			12-Mar-02	Y		N	X; Historicid = 87148
Test Well 2	11-Dec-97	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.8	1			pCi/L			12-Mar-02	Y		N	; Historicid = 126504
Test Well 2	03-May-00	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.03	0.03			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 314018
Test Well 2A	11-Dec-97	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.4	1			pCi/L			12-Mar-02	Y		N	; Historicid = 126481
Test Well 2A	01-Sep-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.295	0.4			pCi/L			12-Mar-02	Y		N	X; Historicid = 89306

Test Well 2A	27-May-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		19.03	1.08			pCi/L			12-Mar-02	Y		N	; Historicid = 279510
Test Well 3	18-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.4	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 95321
Test Well 3	18-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 95557
Test Well 3	18-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 95569
Test Well 3	18-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 95563
Test Well 3	18-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 95560
Test Well 3	18-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.6	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 95551
Test Well 3	29-Jan-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	0.8			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97493
Test Well 3	03-Jul-96	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.1	0.3			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98095
Test Well 3	30-Sep-96	Strontium-90	UF	CS	WG		RAD	LEGACY		0.1	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242370
Test Well 3	11-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1	1.2			pCi/L			12-Mar-02	Y		N	; Historicid = 122499
Test Well 3	01-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.2	0.3			pCi/L			12-Mar-02	Y		N	; Historicid = 230068
Test Well 3	01-Sep-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.465	0.36			pCi/L			12-Mar-02	Y		N	X; Historicid = 89328
Test Well 3	27-May-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		10.58	0.67			pCi/L			12-Mar-02	Y		N	; Historicid = 279560
Test Well 3	03-May-00	Strontium-90	UF	CS	WG	FD	RAD	Generic:Liquid Scintillation Counting		0.04	0.03			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 314023
Test Well 3	03-May-00	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.03	0.03			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 314019
Test Well 4	19-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.7	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 95514
Test Well 4	19-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	1.2			pCi/L			09-May-02	Y		N	x; Historicid = 95531
Test Well 4	19-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 95540
Test Well 4	19-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 95537
Test Well 4	19-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	1.2			pCi/L			09-May-02	Y		N	x; Historicid = 95534
Test Well 4	19-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 95528
Test Well 4	19-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 95522
Test Well 4	19-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.1	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 95525
Test Well 4	23-Jan-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.7	1			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97485
Test Well 4	27-Sep-96	Strontium-90	UF	CS	WG		RAD	LEGACY		0.1	0			pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242375
Test Well 4	27-Sep-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.3	0.4			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 104349
Test Well 4	11-Aug-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.3	1.7			pCi/L			12-Mar-02	Y		N	; Historicid = 122476
Test Well 4	01-Sep-98	Strontium-90	F	CS	WG		RAD	LEGACY		0.4	0.3			pCi/L			12-Mar-02	Y		N	; Historicid = 230076
Test Well 4	01-Sep-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.065	0.46			pCi/L			12-Mar-02	Y		N	X; Historicid = 89350
Test Well 4	27-May-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		18.59	1.07			pCi/L			12-Mar-02	Y		N	; Historicid = 279585
Test Well 4	02-May-00	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.01	0.03			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 314020
Test Well 8	17-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 95394
Test Well 8	17-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.9	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 95444
Test Well 8	17-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.4	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 95450
Test Well 8	17-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.7	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 95447

Test Well 8	17-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 95462
Test Well 8	17-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.5	0.7			pCi/L			09-May-02	Y		N	SR-90 blank; Historicid = 95466
Test Well 8	17-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	0.9			pCi/L			09-May-02	Y		N	x; Historicid = 95465
Test Well 8	17-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.5	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 95459
Test Well 8	17-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.9	0.6			pCi/L			09-May-02	Y		N	x; Historicid = 95456
Test Well 8	17-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.2	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 95453
Test Well 8	17-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.7	0.6			pCi/L			09-May-02	Y		N	x; Historicid = 95441
Test Well 8	29-Jan-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.2	0.8			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 97508
Test Well 8	23-Jul-96	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.4	0.3			pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 98273
Test Well 8	02-Sep-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.615	0.45			pCi/L			12-Mar-02	Y		N	X; Historicid = 89918
Test Well 8	02-Sep-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.135	0.4			pCi/L			12-Mar-02	Y		N	X; Historicid = 89940
Test Well 8	03-Aug-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.74	0.2			pCi/L			12-Mar-02	Y		N	; Historicid = 286789
Test Well 8	03-Aug-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.24	0.18			pCi/L			12-Mar-02	Y		N	; Historicid = 286969
Test Well 8	02-May-00	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.04	0.03			pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 314021
Test Well DT-10	19-Sep-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		1.4	0.5			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 102156
Test Well DT-5A	13-May-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.8	1.8			pCi/L			12-Mar-02	Y		N	; Historicid = 117017
Test Well DT-9	31-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.4	0.8			pCi/L			09-May-02	Y		N	x; Historicid = 93600
Test Well DT-9	05-Dec-96	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.3	0.3			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 105508
Test Well DT-9	13-May-97	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.9	1.6			pCi/L			12-Mar-02	Y		N	; Historicid = 116994
Test Well DT-9	02-Jun-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		10.18	0.64			pCi/L			12-Mar-02	Y		N	; Historicid = 279893
Tetilla Peak Well	08-Jun-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.4	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 93996
TS-1.42 SPRING	18-Oct-95	Strontium-90	F	CS	WG		RAD	LEGACY		14	1			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 240334
Water Canyon Gallery	27-Jul-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		0.1	0.7			pCi/L			09-May-02	Y		N	x; Historicid = 96046
Water Canyon Gallery	27-Jul-98	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.805	0.73			pCi/L			12-Mar-02	Y		N	X; Historicid = 88441
Water Canyon Gallery	03-Aug-99	Strontium-90	UF	CS	WG		RAD	Generic:Liquid Scintillation Counting		0.11	0.17			pCi/L			12-Mar-02	Y		N	; Historicid = 286901
Westside Artesian Well	24-May-95	Strontium-90	UF	CS	WG		RAD	Generic:Gas Proportional Counting		8.4	1			pCi/L			09-May-02	Y		N	x; Historicid = 93566
R-22	08-Jul-02	Technitium-99	UF	CS	WG	FB	RAD	Generic:Gas Flow Proportional Counting		5.09	1.55	5		pCi/L		WES	15-Aug-02	Y		Y	
Test Well DT-5A	27-Nov-96	Toluene	UF	CS	WG		VOA	LEGACY		9	2.7			ug/L			12-Mar-02	Y		N	X; Historicid = 104945
R-9	29-Sep-00	Toluene	UF	CS	WG	NA	VOA	SW-846:8260		12				ug/L		RSP	19-Jun-02	N	NQ		SAMPLE HAS ADDITIONAL CONTAINER ID OF 22.
R-19	19-Sep-01	Trichloroethane[1,1,1-]	UF		WG	NA	VOA	SW-846:8260		1				ug/L		WES	19-Jun-02	N	NQ		
Otowi House Well	19-Jun-01	Trichloroethane[1,1,1-]	UF	CS	WG		VOA	SW-846:8260		1.2				ug/L			15-Apr-02	N		Y	
Otowi House Well	13-Aug-96	Trichloroethane[1,1,1-]	UF	CS	WG		VOA	LEGACY		23	6.9			ug/L			12-Mar-02	Y		N	X; Historicid = 99527
R-19	19-Sep-01	Trichloroethane[1,1,2-]	UF		WG	NA	VOA	SW-846:8260		1				ug/L		WES	19-Jun-02	N	NQ		
R-19	19-Sep-01	Trichloroethylene	UF		WG	NA	VOA	SW-846:8260		1				ug/L		WES	19-Jun-02	N	NQ		
Peter Spring	27-Jun-97	Trichloroethylene	UF	CS	WG		VOA	LEGACY		2				ug/L	J		09-May-02	Y		N	; Historicid = 242736
SWSC Spring	17-Mar-95	Trichloroethylene	UF	CS	WG		VOA	LEGACY		2.2				ug/L			09-May-02	Y		N	; Historicid = 241762
SWSC Spring	12-May-95	Trichloroethylene	UF	CS	WG		VOA	LEGACY		2.4				ug/L			09-May-02	Y		N	; Historicid = 241824
Burning Ground Spring	17-Mar-95	Trichloroethylene	UF	CS	WG		VOA	LEGACY		2.6				ug/L			09-May-02	Y		N	; Historicid = 241016
Peter Spring	02-Jun-95	Trichloroethylene	UF	CS	WG		VOA	LEGACY		3.1				ug/L			09-May-02	Y		N	; Historicid = 241600
Burning Ground Spring	12-May-95	Trichloroethylene	UF	CS	WG		VOA	LEGACY		3.4				ug/L			09-May-02	Y		N	; Historicid = 241078
R-12	11-Sep-01	Uranium-235	F	CS	WG	NA	RAD	HASL-300:ISOU		0.0222	0.0065	0.0046		pCi/L	J	WES	19-Jun-02	N	J-		
R-15	24-Feb-00	Uranium-235	F	CS	WG	NA	RAD	HASL-300:ISOU		0.048	0.015	0.013		pCi/L	LT	RSP	19-Jun-02	N	NQ		
R-15	24-Feb-00	Uranium-235	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.076	0.0195	0.026		pCi/L	LT	RSP	19-Jun-02	N	NQ		
R-19	25-Sep-00	Uranium-235	F	CS	WG	NA	RAD	HASL-300:ISOU		0.041	0.012	0.0094		pCi/L	LT	BA	19-Jun-02	N	NQ		
R-9	28-Feb-00	Uranium-235	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.034	0.0105	0.019		pCi/L	LT	RSP	19-Jun-02	N	NQ		SAMPLE HAS A SECOND CONTAINER OF 03
R-9	28-Feb-00	Uranium-235	F	CS	WG	NA	RAD	HASL-300:ISOU		0.049	0.0155	0.042		pCi/L	LT	RSP	19-Jun-02	N	NQ		SAMPLE HAS A SECOND CONTAINER OF 03
R-9	29-Sep-00	Uranium-235	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.1	0.0275	0.041		pCi/L	LT	RSP	19-Jun-02	N	NQ		
R-19	03-Oct-00	Uranium-235	F	CS	WG	NA	RAD	HASL-300:ISOU		0.0171	0.0055	0.0042		pCi/L		BA	19-Jun-02	N	NQ		SAMPLE HAS AN ADDITIONAL CONTAINER OF 03
R-9i	14-Sep-00	Uranium-235	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.109	0.0285	0.045		pCi/L		WES	19-Jun-02	N	NQ		

Buckman 3	31-Oct-01	Uranium-235	UF	CS	WG		RAD	SW-846:6020		0.06				ug/L	J		08-Mar-02	N		Y		
Buckman 6	31-Oct-01	Uranium-235	UF	CS	WG		RAD	SW-846:6020		0.04				ug/L	J		08-Mar-02	N		Y		
Buckman 7	31-Oct-01	Uranium-235	UF	CS	WG		RAD	SW-846:6020		0.04				ug/L	J		08-Mar-02	N		Y		
Buckman 6	31-Oct-01	Uranium-235	UF	DUP	WG		RAD	SW-846:6020		0.05				ug/L	J		08-Mar-02	N		Y		
Buckman 7	31-Oct-01	Uranium-235	UF	DUP	WG		RAD	SW-846:6020		0.04				ug/L	J		08-Mar-02	N		Y		
Buckman 8	31-Oct-01	Uranium-235	UF	CS	WG	FD	RAD	SW-846:6020		0.1				ug/L			08-Mar-02	N		Y		
Buckman 8	31-Oct-01	Uranium-235	UF	DUP	WG	FD	RAD	SW-846:6020		0.1				ug/L			08-Mar-02	N		Y		
Buckman 1	31-Oct-01	Uranium-235	UF	CS	WG		RAD	SW-846:6020		0.12				ug/L			08-Mar-02	N		Y		
Buckman 2	31-Oct-01	Uranium-235	UF	CS	WG		RAD	SW-846:6020		0.17				ug/L			08-Mar-02	N		Y		
Buckman 4	31-Oct-01	Uranium-235	UF	CS	WG		RAD	SW-846:6020		0.07				ug/L			08-Mar-02	N		Y		
Buckman 8	31-Oct-01	Uranium-235	UF	CS	WG		RAD	SW-846:6020		0.1				ug/L			08-Mar-02	N		Y		
R-9i	26-Jul-02	Uranium-235	UF	CS	WG		RAD	SW-846:6020				ND				WES	24-Sep-02	Y		Y		
R-9i	29-Jul-02	Uranium-235	UF	CS	WG		RAD	SW-846:6020				ND				WES	24-Sep-02	Y		Y		
Buckman 1	31-Oct-01	Uranium-235	UF	DUP	WG		RAD	SW-846:6020		0.13				ug/L			08-Mar-02	N		Y		
Buckman 2	31-Oct-01	Uranium-235	UF	DUP	WG		RAD	SW-846:6020		0.17				ug/L			08-Mar-02	N		Y		
Buckman 3	31-Oct-01	Uranium-235	UF	DUP	WG		RAD	SW-846:6020		0.07				ug/L			08-Mar-02	N		Y		
Buckman 4	31-Oct-01	Uranium-235	UF	DUP	WG		RAD	SW-846:6020		0.08				ug/L			08-Mar-02	N		Y		
Buckman 8	31-Oct-01	Uranium-235	UF	DUP	WG		RAD	SW-846:6020		0.11				ug/L			08-Mar-02	N		Y		
R-9i	26-Jul-02	Uranium-235	UF	DUP	WG		RAD	SW-846:6020				ND				WES	24-Sep-02	Y		Y		
R-9i	26-Jul-02	Uranium-238	UF	CS	WG		RAD	SW-846:6020				ND				WES	24-Sep-02	Y		Y		
R-9i	29-Jul-02	Uranium-238	UF	CS	WG		RAD	SW-846:6020				ND				WES	24-Sep-02	Y		Y		
R-9i	26-Jul-02	Uranium-238	UF	DUP	WG		RAD	SW-846:6020				ND				WES	24-Sep-02	Y		Y		
LAO-3A	28-Mar-01	Uranium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0726	0.019	0.0355		pCi/L			08-Mar-02	N	J	Y		
Test Well DT-5A	26-Oct-00	Uranium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0949	0.0268	0.066		pCi/L			16-Jan-02	N	J	N		
LAO-0.7	29-Mar-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0763	0.0177	0.0295		pCi/L			08-Mar-02	N	J	Y		
LAO-0.7	29-Mar-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0451	0.0148	0.0347		pCi/L			08-Mar-02	N	J	Y		
LAO-1	05-Apr-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0292	0.0109	0.0238		pCi/L			08-Mar-02	N	J	Y		
LAO-4	05-Apr-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0444	0.0152	0.0368		pCi/L			08-Mar-02	N	J	Y		
LAO-4.5C	28-Mar-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0335	0.0126	0.0274		pCi/L			08-Mar-02	N	J	Y		
LAO-6A	28-Mar-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0483	0.0158	0.0387		pCi/L			08-Mar-02	N	J	Y		
LAO-C	03-Apr-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.063	0.0163	0.0258		pCi/L			08-Mar-02	N	J	Y		
Spring 5B	26-Jul-00	Uranium-238	F	CS	WG		RAD	Generic:Gamma Spec.		70.5	51.3	68.6		pCi/L			06-Mar-02	N	J	Y		
Test Well DT-10	27-Oct-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.162	0.0361	0.0625		pCi/L			16-Jan-02	N	J	N		
Test Well DT-5A	26-Oct-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.119	0.0289	0.045		pCi/L			16-Jan-02	N	J	N		
LAO-C	03-Apr-01	Uranium-238	F	DUP	WG		RAD	Generic:Alpha-Spec		0.0346	0.0112	0.0094		pCi/L			08-Mar-02	N	J	Y		
Buckman 7	16-Aug-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		1.76	0.141	0.0232		pCi/L			08-Mar-02	N	J-	Y		
Sacred Spring	23-Oct-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.528	0.0521	0.0339		pCi/L			01-May-02	N	J-	Y		
Buckman 2	16-Aug-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		73.7	5.57	0.0753		pCi/L			08-Mar-02	N	J+	Y		
R-12	07-Sep-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.0185	0.0055	0.0042		pCi/L	J	WES	19-Jun-02	N	NQ			
R-12	10-Sep-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.0966	0.018	0.0141		pCi/L	J	WES	19-Jun-02	N	NQ			
R-9i	06-Sep-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.021	0.006	0.0044		pCi/L	J	WES	19-Jun-02	N	NQ			SAMPLE HAS AN ADDITIONAL CONTAINER OF 03
R-15	22-May-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.099	0.0235	0.017		pCi/L	LT	RSP	19-Jun-02	N	NQ			
R-19	26-Sep-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.079	0.0255	0.068		pCi/L	LT	BA	19-Jun-02	N	NQ			
R-9i	11-Jun-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.072	0.022	0.012		pCi/L	LT	WES	19-Jun-02	N	NQ			
R-12	18-Sep-00	Uranium-238	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.26	0.058	0.0034		pCi/L		WES	19-Jun-02	N	NQ			
R-12	18-Sep-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.248	0.0271	0.0016		pCi/L		WES	19-Jun-02	N	NQ			
R-12	19-Sep-00	Uranium-238	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.207	0.031	0.04		pCi/L		WES	19-Jun-02	N	NQ			
R-12	19-Sep-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.225	0.031	0.029		pCi/L		WES	19-Jun-02	N	NQ			
R-12	20-Sep-00	Uranium-238	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.163	0.026	0.031		pCi/L		WES	19-Jun-02	N	NQ			
R-12	20-Sep-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.108	0.021	0.022		pCi/L		WES	19-Jun-02	N	NQ			
R-12	15-Mar-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.29	0.055	0.072		pCi/L		WES	19-Jun-02	N	NQ			
R-12	15-Mar-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.43	0.06	0.042		pCi/L		WES	19-Jun-02	N	NQ			
R-12	13-Jun-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.192	0.035	0.052		pCi/L		WES	19-Jun-02	N	NQ			
R-12	14-Jun-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.67	0.075	0.05		pCi/L		WES	19-Jun-02	N	NQ			
R-12	11-Sep-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.7	0.07	0.0133		pCi/L		WES	19-Jun-02	N	NQ			
R-15	24-Feb-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.143	0.027	0.013		pCi/L		RSP	19-Jun-02	N	NQ			
R-15	24-Feb-00	Uranium-238	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.148	0.0275	0.032		pCi/L		RSP	19-Jun-02	N	NQ			
R-15	10-Oct-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.104	0.032	0.0114		pCi/L		RSP	19-Jun-02	N	NQ			ADDITIONAL CONTAINER ID OF 03
R-15	15-Feb-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.125	0.034	0.028		pCi/L		RSP	19-Jun-02	N	NQ			
R-19	25-Sep-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.124	0.022	0.027		pCi/L		BA	19-Jun-02	N	NQ			
R-19	26-Sep-00	Uranium-238	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.14	0.032	0.065		pCi/L		BA	19-Jun-02	N	NQ			
R-19	03-Oct-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.35	0.0385	0.0088		pCi/L		BA	19-Jun-02	N	NQ			SAMPLE HAS AN ADDITIONAL CONTAINER OF 03
R-19	04-Oct-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.115	0.018	0.0109		pCi/L		BA	19-Jun-02	N	NQ			SAMPLE HAS ADDITIONAL CONTAINER ID OF 03.
R-19	04-Oct-00	Uranium-238	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.0881	0.016	0.0168		pCi/L		BA	19-Jun-02	N	NQ			SAMPLE HAS AN ADDITIONAL CONTAINER OF 03
R-19	30-Mar-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.5	0.06	0.057		pCi/L		WES	19-Jun-02	N	NQ			
R-19	02-Apr-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.147	0.0315	0.053		pCi/L		WES	19-Jun-02	N	NQ			
R-19	09-Apr-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.136	0.028	0.033		pCi/L		WES	19-Jun-02	N	NQ			
R-19	09-Apr-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.115	0.025	0.016		pCi/L		WES	19-Jun-02	N	NQ			
R-19	10-Apr-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.122	0.029	0.039		pCi/L		WES	19-Jun-02	N	NQ			
R-19	05-Jul-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.126	0.0375	0.043		pCi/L		WES	19-Jun-02	N	NQ			
R-19	10-Jul-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.177	0.0445	0.068		pCi/L		WES	19-Jun-02	N	NQ			
R-19	11-Jul-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.168	0.049	0.025		pCi/L		WES	19-Jun-02	N	NQ			
R-19	17-Jul-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.51	0.075	0.045		pCi/L		WES	19-Jun-02	N	NQ			
R-19	13-Sep-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.115	0.0175	0.0049		pCi/L		WES	19-Jun-02	N	NQ			5103
R-19	18-Sep-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.0866	0.0145	0.0045		pCi/L		WES	19-Jun-02	N	NQ			5022
R-19	19-Sep-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.104	0.0155	0.0086		pCi/L		WES	19-Jun-02	N	NQ			5207
R-19	24-Sep-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.315	0.0365	0.0046		pCi/L		WES	19-Jun-02	N	NQ			5458
R-9	28-Feb-00	Uranium-238	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.62	0.06	0.03		pCi/L		RSP	19-Jun-02	N	NQ			SAMPLE HAS A SECOND CONTAINER OF 03
R-9	28-Feb-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.63	0.06	0.036		pCi/L		RSP	19-Jun-02	N	NQ			SAMPLE HAS A SECOND CONTAINER OF 03
R-9	29-Sep-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.56	0.065	0.051		pCi/L		RSP	19-Jun-02	N	NQ			
R-9	29-Sep-00	Uranium-238	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.62	0.08	0.05		pCi/L		RSP	19-Jun-02	N	NQ			
R-9	13-Feb-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.68	0.09	0.076		pCi/L		RSP	19-Jun-02	N	NQ			
R-9	15-May-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.54	0.065	0.039		pCi/L		RSP	19-Jun-02	N	NQ			
R-9i	14-Sep-00	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.208	0.041	0.062		pCi/L		WES	19-Jun-02	N	NQ			
R-9i	14-Sep-00	Uranium-238	UF	CS	WG	NA	RAD	HASL-300:ISOU		0.238	0.043	0.037		pCi/L		WES	19-Jun-02	N	NQ			
R-9i	05-Sep-01	Uranium-238	F	CS	WG	NA	RAD	HASL-300:ISOU		0.093	0.0145	0.0083		pCi/L		WES	19-Jun-02	N	NQ			11948

Test Well 8	04-Jun-01	Uranium-238	UF	CS	WG	FB	RAD	Generic:Alpha-Spec		0.0079	0.0046	0.0072		pCi/L			08-Mar-02	Y		Y	
Buckman 8	31-Oct-01	Uranium-238	UF	CS	WG	FD	RAD	SW-846:6020		14.1			0.018	ug/L			21-Mar-02	N		Y	
New Community Well	29-Nov-00	Uranium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		8.49	0.738	0.0292		pCi/L			16-Jan-02	N		N	
O-1	14-Aug-00	Uranium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.4191	0.0383			pCi/L			24-Aug-01	Y		N	U-238 DL
O-1	09-May-01	Uranium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.511	0.0506	0.0177		pCi/L			08-Mar-02	N		Y	
PM-1	14-Aug-00	Uranium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.1121	0.0199			pCi/L			24-Aug-01	Y		N	U-238 DL
Sandia Spring	24-Sep-01	Uranium-238	F	CS	WG	FD	RAD	Generic:Alpha-Spec		0.23	0.0416	0.0562		pCi/L			28-May-02	N		Y	
Spring 6	26-Sep-00	Uranium-238	F	CS	WG	FD	RAD	Generic:Alpha-Spec		0.0883	0.0207	0.012		pCi/L			16-Jan-02	Y		N	
Test Well 3	03-May-00	Uranium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.2103	0.0284			pCi/L			24-Aug-01	Y		N	U-238 DL
Test Well 3	04-Oct-01	Uranium-238	UF	CS	WG	FD	RAD	Generic:Alpha-Spec		0.183	0.0229	0.0177		pCi/L			08-Mar-02	N		Y	
Buckman 8	31-Oct-01	Uranium-238	UF	DUP	WG	FD	RAD	Generic:Alpha-Spec		4.55	0.354	0.0161		pCi/L			08-Mar-02	N		Y	
Buckman 8	31-Oct-01	Uranium-238	UF	DUP	WG	FD	RAD	SW-846:6020		14.8			0.018	ug/L			21-Mar-02	N		Y	
APCO-1	03-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.31	0.21			pCi/L			12-Mar-02	Y		N	; Historicid = 229789
APCO-1	26-Jul-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.2729	0.0375			pCi/L			24-Aug-01	Y		N	U-238 DL
APCO-1	03-Apr-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.278	0.0372	0.0098		pCi/L			08-Mar-02	N		Y	
APCO-1	03-Apr-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.199	0.0293	0.009		pCi/L			08-Mar-02	N		Y	
Ancho Spring	08-Oct-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.06				pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242005
Ancho Spring	24-Oct-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0802	0.015	0.0201		pCi/L			01-May-02	N		Y	
Basalt Spring	09-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.2	0.09			pCi/L			12-Mar-02	Y		N	; Historicid = 229818
Basalt Spring	25-Jul-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.2736	0.034			pCi/L			14-Sep-01	Y		N	U-238 DL
Basalt Spring	23-Oct-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.424	0.0433	0.0064		pCi/L			01-May-02	N		Y	
Buckman 1	16-Aug-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		2.07	0.168	0.042		pCi/L			08-Mar-02	N		Y	
Buckman 1	31-Oct-01	Uranium-238	UF	CS	WG		RAD	SW-846:6020		17.3			0.018	ug/L			21-Mar-02	N		Y	
Buckman 2	31-Oct-01	Uranium-238	UF	CS	WG		RAD	SW-846:6020		23.1			0.018	ug/L			21-Mar-02	N		Y	
Buckman 3	31-Oct-01	Uranium-238	UF	CS	WG		RAD	SW-846:6020		9.08			0.018	ug/L			21-Mar-02	N		Y	
Buckman 4	31-Oct-01	Uranium-238	UF	CS	WG		RAD	SW-846:6020		9.91			0.018	ug/L			21-Mar-02	N		Y	
Buckman 6	31-Oct-01	Uranium-238	UF	CS	WG		RAD	SW-846:6020		5.79			0.018	ug/L			21-Mar-02	N		Y	
Buckman 7	31-Oct-01	Uranium-238	UF	CS	WG		RAD	SW-846:6020		5.6			0.018	ug/L			21-Mar-02	N		Y	
Buckman 8	31-Oct-01	Uranium-238	UF	CS	WG		RAD	SW-846:6020		14.2			0.018	ug/L			21-Mar-02	N		Y	
Burning Ground Spring	17-Mar-95	Uranium-238	UF	CS	WG		RAD	LEGACY		0.7				pCi/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 239626
Burning Ground Spring	24-May-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.16				pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242028
CDBO-6	01-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.161	0.0226	0.029		pCi/L			08-Mar-02	N		Y	
DP Spring	02-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.26	0.19			pCi/L			12-Mar-02	Y		N	; Historicid = 229838
DP Spring	02-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.1	0			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 243476
Don Juan Playhouse Well	20-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		2.16	0.174	0.0085		pCi/L			15-Apr-02	N		Y	
G-1A	14-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1488	0.0235			pCi/L			24-Aug-01	Y		N	U-238 DL
G-1A	09-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.135	0.0194	0.0057		pCi/L			08-Mar-02	N		Y	
G-2A	20-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.2321	0.0278			pCi/L			24-Aug-01	Y		N	U-238 DL
G-2A	14-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1984	0.0263			pCi/L			24-Aug-01	Y		N	U-238 DL
G-2A	09-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.161	0.0254	0.028		pCi/L			08-Mar-02	N		Y	
G-3A	20-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.244	0.0283			pCi/L			24-Aug-01	Y		N	U-238 DL
G-3A	14-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.3212	0.0385			pCi/L			24-Aug-01	Y		N	U-238 DL
G-3A	09-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.268	0.0298	0.0181		pCi/L			08-Mar-02	N		Y	
G-4A	20-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.2031	0.0269			pCi/L			24-Aug-01	Y		N	U-238 DL
G-4A	14-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.249	0.0305			pCi/L			24-Aug-01	Y		N	U-238 DL
G-4A	09-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.268	0.0364	0.0427		pCi/L			08-Mar-02	N		Y	
GC-10.8	26-Mar-95	Uranium-238	UF	CS	WG		RAD	LEGACY		0.18				pCi/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 239739
GC-10.8	16-Oct-95	Uranium-238	F	CS	WG		RAD	LEGACY		0.15				pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239749
LA-11.2 SPRING	10-Mar-95	Uranium-238	UF	CS	WG		RAD	LEGACY		0.22				pCi/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 239797
LA-5	06-Dec-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.329	0.0579	0.0744		pCi/L			07-Mar-02	N		N	
LA-5	19-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.259	0.0329	0.0209		pCi/L			15-Apr-02	N		Y	
LAO-0.3	31-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		1	0			pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 243477
LAO-0.3	01-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.16	0.16			pCi/L			09-May-02	Y		N	; Historicid = 229858
LAO-0.6	31-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.32	0.29			pCi/L			09-May-02	Y		N	; Historicid = 229866
LAO-0.7	21-Jun-95	Uranium-238	F	CS	WG		RAD	LEGACY		3.45				pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239861
LAO-0.7	01-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.4833	0.0414	0.0168		pCi/L			16-Jan-02	Y		N	
LAO-0.91	03-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.14	0.19			pCi/L			09-May-02	Y		N	; Historicid = 229871
LAO-1	21-Jun-95	Uranium-238	F	CS	WG		RAD	LEGACY		0.09				pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239890

LAO-1	05-Aug-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0578	0.0146	0.0092			pCi/L		UA	09-Oct-02	Y		Y	
LAO-1.2	31-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.12	0.16				pCi/L			12-Mar-02	Y		N	; Historicid = 229878
LAO-1.6g	01-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.38	0.26				pCi/L			09-May-02	Y		N	; Historicid = 229886
LAO-2	13-Nov-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.05					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242123
LAO-2	31-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.25	0.21				pCi/L			09-May-02	Y		N	; Historicid = 229899
LAO-2	31-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.16	0.12				pCi/L			12-Mar-02	Y		N	; Historicid = 229891
LAO-2	26-Jun-00	Uranium-238		CS	WG		RAD	Generic:Alpha-Spec		0.0509	0.0155				pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 314969
LAO-2	26-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0509	0.0155				pCi/L			24-Aug-01	Y		N	U-238 DL
LAO-2	07-Aug-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0411	0.0109	0.0178			pCi/L		UA	24-Sep-02	Y		Y	
LAO-3A	31-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.22	0.2				pCi/L			12-Mar-02	Y		N	; Historicid = 229795
LAO-3A	26-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0764	0.0174				pCi/L			24-Aug-01	Y		N	U-238 DL
LAO-3A	28-Mar-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.127	0.0236	0.0101			pCi/L			08-Mar-02	N		Y	
LAO-3A	28-Mar-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0832	0.0183	0.0245			pCi/L			08-Mar-02	N		Y	
LAO-4	01-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0554	0.0151				pCi/L			24-Aug-01	Y		N	U-238 DL
LAO-4.5C	31-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.98	0.42				pCi/L			12-Mar-02	Y		N	; Historicid = 229803
LAO-4.5C	28-Mar-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0406	0.0116	0.0085			pCi/L			08-Mar-02	N		Y	
LAO-5	31-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.32	0.22				pCi/L			12-Mar-02	Y		N	; Historicid = 229809
LAO-B	31-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.47	0.29				pCi/L			09-May-02	Y		N	; Historicid = 229816
LAO-C	01-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1703	0.0239				pCi/L			24-Aug-01	Y		N	U-238 DL
LAOI(A)-1.1	01-Nov-95	Uranium-238	F	CS	WG		RAD	LEGACY		0.16					pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239947
LAUZ-1	04-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.32	0.21				pCi/L			09-May-02	Y		N	; Historicid = 229910
LAUZ-2	04-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.31	0.28				pCi/L			09-May-02	Y		N	; Historicid = 229916
LLAO-5	08-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		1.26	0.3				pCi/L			09-May-02	Y		N	; Historicid = 229924
La Mesita Spring	08-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		3.36	0.71				pCi/L			12-Mar-02	Y		N	; Historicid = 229845
La Mesita Spring	19-Oct-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		3.73	0.306	0.0557			pCi/L			07-Nov-01	N		N	
La Mesita Spring	23-Oct-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		3.54	0.267	0.019			pCi/L			01-May-02	N		Y	
Los Alamos Spring	02-Apr-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.86					pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242102
Los Alamos Spring	09-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.077	0.064				pCi/L			09-May-02	Y		N	; Historicid = 229852
MCO-2	19-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.67	0.32				pCi/L			12-Mar-02	Y		N	; Historicid = 229931
MCO-2	17-Jul-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1567	0.0232				pCi/L			24-Aug-01	Y		N	U-238 DL
MCO-3	20-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		2.07	0.7				pCi/L			12-Mar-02	Y		N	; Historicid = 229937
MCO-3	17-Jul-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		1.1731	0.0687				pCi/L			24-Aug-01	Y		N	U-238 DL
MCO-3	31-Jul-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.333	0.0435	0.0281			pCi/L			08-Mar-02	N		Y	
MCO-3	01-May-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.417	0.0435	0.0297			pCi/L			14-Jun-02	Y		Y	
MCO-4B	05-Mar-96	Uranium-238	F	CS	WG		RAD	LEGACY		1.36					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242158
MCO-4B	20-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.36	0.23				pCi/L			12-Mar-02	Y		N	; Historicid = 229944
MCO-5	20-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.41	0.24				pCi/L			09-May-02	Y		N	; Historicid = 229958
MCO-5	20-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.37	0.28				pCi/L			12-Mar-02	Y		N	; Historicid = 229951
MCO-5	07-Jul-00	Uranium-238	UF	CS	WG		RAD	HASL-300:ISOU		0.305	0.0375	0.03			pCi/L			16-Jan-02	N		N	
MCO-5	07-Jul-00	Uranium-238	F	CS	WG		RAD	HASL-300:ISOU		0.412	0.047	0.029			pCi/L			16-Jan-02	N		N	
MCO-5	02-Aug-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.278	0.0355	0.0224			pCi/L			08-Mar-02	N		Y	
MCO-5	30-May-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.428	0.0571	0.0392			pCi/L		UA	25-Jul-02	Y		Y	
MCO-6	21-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.93	0.37				pCi/L			12-Mar-02	Y		N	; Historicid = 229965
MCO-6	10-Jul-00	Uranium-238	F	CS	WG		RAD	HASL-300:ISOU		0.451	0.0475	0.0126			pCi/L			16-Jan-02	Y		N	
MCO-6	10-Jul-00	Uranium-238	UF	CS	WG		RAD	HASL-300:ISOU		0.445	0.048	0.0099			pCi/L			16-Jan-02	Y		N	
MCO-6	10-Jul-00	Uranium-238	F	CS	WG		RAD	HASL-300:ISOU		0.503	0.055	0.0116			pCi/L			16-Jan-02	Y		N	
MCO-6	06-Aug-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.364	0.0379	0.0161			pCi/L			04-Oct-02	Y		Y	
MCO-6	29-May-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.569	0.0764	0.0742			pCi/L		UA	25-Jul-02	Y		Y	
MCO-7	21-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.32	0.22				pCi/L			12-Mar-02	Y		N	; Historicid = 229972
MCO-7	10-Jul-00	Uranium-238	UF	CS	WG		RAD	HASL-300:ISOU		0.6	0.06	0.0104			pCi/L			16-Jan-02	Y		N	
MCO-7	10-Jul-00	Uranium-238	F	CS	WG		RAD	HASL-300:ISOU		0.657	0.07	0.0116			pCi/L			16-Jan-02	Y		N	
MCO-7	07-Aug-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.408	0.0411	0.0229			pCi/L			04-Oct-02	Y		Y	
MCO-7	06-Jun-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.468	0.0591	0.0586			pCi/L		UA	25-Jul-02	Y		Y	
MCO-7.5	25-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.41	0.25				pCi/L			09-May-02	Y		N	; Historicid = 229980
MCO-7.5	11-Jul-00	Uranium-238	F	CS	WG		RAD	HASL-300:ISOU		0.454	0.049	0.0139			pCi/L			16-Jan-02	Y		N	
MCO-7.5	11-Jul-00	Uranium-238	UF	CS	WG		RAD	HASL-300:ISOU		0.556	0.065	0.0219			pCi/L			16-Jan-02	Y		N	
MCO-7.5	07-Aug-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.386	0.0413	0.0265			pCi/L			04-Oct-02	Y		Y	
MCWB-6.5E	24-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.47	0.23				pCi/L			12-Mar-02	Y		N	; Historicid = 229986
MCWB-7.7B	26-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.44	0.35				pCi/L			12-Mar-02	Y		N	; Historicid = 229994
MT-3	27-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.83	0.34				pCi/L			12-Mar-02	Y		N	; Historicid = 230002
MT-4	26-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.53	0.38				pCi/L			12-Mar-02	Y		N	; Historicid = 230009
Martin Spring	12-May-95	Uranium-238	F	CS	WG		RAD	LEGACY		0.52					pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239961
Martinez House Well	04-Dec-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		1.89	0.147	0.0174			pCi/L			15-Apr-02	Y		Y	
Mortandad at GS-1	28-Aug-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.72	0				pCi/L			12-Mar-02	Y		N	; Historicid = 243544
New Community Well	29-Nov-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		9.67	0.854	0.0893			pCi/L			16-Jan-02	N		N	
New Community Well	19-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		7.12	0.554	0.0702			pCi/L			15-Apr-02	N		Y	
O-1	21-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.5592	0.0452				pCi/L			24-Aug-01	Y		N	U-238 DL
O-1	14-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.4825	0.0411				pCi/L			24-Aug-01	Y		N	U-238 DL

O-1	09-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.45	0.0442	0.0302			pCi/L			08-Mar-02	N		Y	
O-4	21-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.2515	0.0287				pCi/L			24-Aug-01	Y		N	U-238 DL
O-4	14-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.2643	0.0312				pCi/L			24-Aug-01	Y		N	U-238 DL
O-4	09-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.243	0.0284	0.0153			pCi/L			08-Mar-02	N		Y	
Otowi House Well	06-Dec-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		1.25	0.157	0.136			pCi/L			16-Jan-02	N		N	
Otowi House Well	19-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		1.03	0.0974	0.0455			pCi/L			15-Apr-02	N		Y	
Otowi Spring	08-Jul-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.71					pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242207
Otowi Spring	08-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		1	0.24				pCi/L			12-Mar-02	Y		N	; Historicid = 230015
PCO-1	10-Apr-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0277	0.014	0.0188			pCi/L			08-Mar-02	Y		Y	
PCO-3	20-Jun-95	Uranium-238	F	CS	WG		RAD	LEGACY		0.08					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 240034
PCO-3	10-Apr-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.655	0.109	0.101			pCi/L			08-Mar-02	Y		Y	
PCO-3	10-Apr-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.869	0.134	0.107			pCi/L			08-Mar-02	Y		Y	
PM-1	14-Feb-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.6	0.07				pCi/L			24-Aug-01	Y		N	U-238 MDA
PM-1	20-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.581	0.0467				pCi/L			24-Aug-01	Y		N	U-238 DL
PM-1	14-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.5834	0.0442				pCi/L			24-Aug-01	Y		N	U-238 DL
PM-1	09-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.592	0.0544	0.0152			pCi/L			08-Mar-02	N		Y	
PM-2	14-Feb-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.096	0.025				pCi/L			24-Aug-01	Y		N	U-238 MDA
PM-2	20-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.105	0.0193				pCi/L			24-Aug-01	Y		N	U-238 DL
PM-2	20-Jun-00	Uranium-238		CS	WG		RAD	Generic:Alpha-Spec		0.105	0.0193				pCi/L			19-Jun-02	Y		N	2000 ESR; Historicid = 314496
PM-2	14-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1083	0.02				pCi/L			24-Aug-01	Y		N	U-238 DL
PM-2	09-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.106	0.0173	0.0163			pCi/L			08-Mar-02	N		Y	
PM-3	21-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.2952	0.0312				pCi/L			24-Aug-01	Y		N	U-238 DL
PM-3	14-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.3196	0.0341				pCi/L			24-Aug-01	Y		N	U-238 DL
PM-3	09-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.345	0.0391	0.0275			pCi/L			08-Mar-02	N		Y	
PM-4	21-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1166	0.0203				pCi/L			24-Aug-01	Y		N	U-238 DL
PM-4	14-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1168	0.0198				pCi/L			24-Aug-01	Y		N	U-238 DL
PM-4	09-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.136	0.0188	0.0053			pCi/L			08-Mar-02	N		Y	
PM-5	14-Feb-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.218	0.0415				pCi/L			24-Aug-01	Y		N	U-238 MDA
PM-5	20-Jun-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1627	0.0244				pCi/L			24-Aug-01	Y		N	U-238 DL
PM-5	14-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1407	0.0221				pCi/L			24-Aug-01	Y		N	U-238 DL
PM-5	09-May-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.144	0.0193	0.0167			pCi/L			08-Mar-02	N		Y	
POI-4	07-Jun-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.85					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242232
POI-4	02-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		1.11	0.49				pCi/L			12-Mar-02	Y		N	; Historicid = 230021
POI-4	19-Jul-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.7687	0.0525				pCi/L			24-Aug-01	Y		N	U-238 DL
POI-4	01-Aug-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.688	0.0763	0.0416			pCi/L			08-Mar-02	N		Y	
Pajarito Canyon	20-Feb-96	Uranium-238	UF	CS	WG		RAD	LEGACY		0.107					pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242016
Pajarito Canyon	16-Apr-96	Uranium-238	F	CS	WG		RAD	LEGACY		1.14					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242022
Pajarito Canyon	04-Dec-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.01					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242196
Pajarito Well (Pump 1)	29-Nov-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		3.12	0.36	0.165			pCi/L			07-Mar-02	N		N	
Pajarito Well (Pump 1)	19-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		3.29	0.289	0.0172			pCi/L			15-Apr-02	N		Y	
Pajarito Well (Pump 1)	19-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		2.99	0.249	0.0434			pCi/L			15-Apr-02	N		Y	
Puye Well	21-Nov-97	Uranium-238	F	CS	WG		RAD	LEGACY		0.06					pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242238
R-12	01-Aug-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.16	0.024	0.0318			pCi/L		WES	01-Oct-02	Y		Y	
R-12	01-Aug-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.63	0.0567	0.0259			pCi/L		WES	01-Oct-02	Y		Y	
R-22	09-Jul-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.547	0.0685	0.0389			pCi/L		WES	23-Aug-02	Y		Y	
R-22	11-Jul-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0956	0.0246	0.0493			pCi/L		WES	14-Aug-02	Y		Y	
R-9	20-Dec-97	Uranium-238	F	CS	WG		RAD	LEGACY		0.4					pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242241
R-9i	29-Jul-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0276	0.0101	0.0263			pCi/L		WES	24-Sep-02	Y		Y	
R-9i	02-Aug-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.129	0.0194	0.0245			pCi/L		WES	24-Sep-02	Y		Y	
Ranger Station Well	21-Nov-97	Uranium-238	F	CS	WG		RAD	LEGACY		0.1					pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242252
SWSC Spring	17-Mar-95	Uranium-238	UF	CS	WG		RAD	LEGACY		0.23					pCi/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 240289
Sacred Spring	08-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.55	0.16				pCi/L			12-Mar-02	Y		N	; Historicid = 230027

Sacred Spring	19-Oct-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		2.14	0.193	0.12			pCi/L			07-Nov-01	N		N	
Sacred Spring	23-Oct-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.419	0.044	0.0264			pCi/L			01-May-02	N		Y	
Sandia Spring	29-Aug-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.21					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242263
Sandia Spring	25-Sep-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.174	0.0417	0.0951			pCi/L			16-Jan-02	Y		N	
Sandia Spring	24-Sep-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.239	0.0435	0.018			pCi/L			28-May-02	N		Y	
Saw Dust Well	21-Nov-97	Uranium-238	F	CS	WG		RAD	LEGACY		0.04					pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242273
Spring 1	03-May-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.77					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242279
Spring 1	25-Sep-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.617	0.0889	0.106			pCi/L			16-Jan-02	Y		N	
Spring 1	24-Sep-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.584	0.0738	0.0936			pCi/L			28-May-02	N		Y	
Spring 10	27-Sep-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.257	0.05	0.0909			pCi/L			16-Jan-02	Y		N	
Spring 2	25-Sep-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.499	0.0854	0.118			pCi/L			16-Jan-02	Y		N	
Spring 2	24-Sep-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.37	0.0532	0.052			pCi/L			28-May-02	N		Y	
Spring 3	24-Sep-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.513	0.0665	0.0541			pCi/L			28-May-02	N		Y	
Spring 3A	03-Apr-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.42					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242290
Spring 3A	25-Sep-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.402	0.0655	0.0947			pCi/L			16-Jan-02	Y		N	
Spring 4	24-Apr-96	Uranium-238	F	CS	WG		RAD	LEGACY		8.5					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242298
Spring 4	25-Sep-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.314	0.0422	0.0293			pCi/L			16-Jan-02	Y		N	
Spring 4A	24-Apr-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.33					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242302
Spring 4A	25-Sep-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.29	0.0415	0.0318			pCi/L			16-Jan-02	Y		N	
Spring 4A	25-Sep-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.319	0.0469	0.0382			pCi/L			28-May-02	N		Y	
Spring 5	24-Apr-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.23					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242312
Spring 5	25-Sep-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.196	0.0356	0.0394			pCi/L			28-May-02	N		Y	
Spring 5A	08-Oct-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.64					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242317
Spring 5A	26-Sep-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.488	0.0805	0.106			pCi/L			16-Jan-02	Y		N	
Spring 5B	26-Jul-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.231	0.0529	0.13			pCi/L			16-Jan-02	Y		N	
Spring 6	26-Sep-00	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0998	0.0327	0.0699			pCi/L			16-Jan-02	Y		N	
Spring 6A	25-Sep-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.284	0.0467	0.0449			pCi/L			28-May-02	N		Y	
Spring 8A	21-Mar-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.27					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242325
Spring 9	21-Mar-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.85					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242333
Spring 9	26-Sep-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0867	0.0234	0.0502			pCi/L			28-May-02	N		Y	
Spring 9A	21-Mar-96	Uranium-238	F	CS	WG		RAD	LEGACY		1.64					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242341
Spring 9A	09-Oct-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.2					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242345
Test Well 1	01-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.92	0.44				pCi/L			12-Mar-02	Y		N	; Historicid = 230055
Test Well 1	02-May-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		1.0975	0.0661				pCi/L			24-Aug-01	Y		N	U-238 DL
Test Well 1	05-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		1.07	0.0946	0.036			pCi/L			08-Mar-02	Y		Y	
Test Well 1	09-May-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		1	0.0887	0.0223			pCi/L		UA	07-Aug-02	N		Y	
Test Well 2	03-May-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0259	0.0133				pCi/L			24-Aug-01	Y		N	U-238 DL
Test Well 2A	01-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.19	0.18				pCi/L			12-Mar-02	Y		N	; Historicid = 230063
Test Well 3	01-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.4	0.25				pCi/L			12-Mar-02	Y		N	; Historicid = 230069
Test Well 3	03-May-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1804	0.0263				pCi/L			24-Aug-01	Y		N	U-238 DL
Test Well 3	04-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.11	0.0195	0.0253			pCi/L			08-Mar-02	Y		Y	
Test Well 3	09-May-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0201	0.0077	0.0078			pCi/L		UA	07-Aug-02	N		Y	
Test Well 4	01-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.3	0.24				pCi/L			12-Mar-02	Y		N	; Historicid = 230075
Test Well 4	02-May-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0222	0.0125				pCi/L			24-Aug-01	Y		N	U-238 DL
Test Well 4	04-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0222	0.0084	0.0198			pCi/L			08-Mar-02	Y		Y	
Test Well 8	13-Feb-96	Uranium-238	F	CS	WG		RAD	LEGACY		0.25					pCi/L			12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242382
Test Well 8	02-Sep-98	Uranium-238	F	CS	WG		RAD	LEGACY		0.47	0.27				pCi/L			12-Mar-02	Y		N	; Historicid = 230083
Test Well 8	02-May-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.2288	0.034				pCi/L			24-Aug-01	Y		N	U-238 DL
Test Well 8	04-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.128	0.0226	0.024			pCi/L			08-Mar-02	Y		Y	
Test Well DT-10	06-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.225	0.0297	0.0253			pCi/L			08-Mar-02	Y		Y	
Test Well DT-10	10-Apr-02	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.0794	0.0239	0.0468			pCi/L			07-Aug-02	N		Y	
Test Well DT-5A	06-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.128	0.0205	0.0191			pCi/L			08-Mar-02	Y		Y	
Test Well DT-9	07-Jun-01	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.142	0.0225	0.0077			pCi/L			08-Mar-02	Y		Y	

WC-6.25 SPRING	04-Aug-95	Uranium-238	F	CS	WG		RAD	LEGACY		0.14				pCi/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 240434
Water Canyon Gallery	15-Aug-00	Uranium-238	UF	CS	WG		RAD	Generic:Alpha-Spec		0.1055	0.0182			pCi/L			24-Aug-01	Y		N	U-238 DL
Water Canyon Gallery	29-Nov-01	Uranium-238	F	CS	WG		RAD	Generic:Alpha-Spec		0.0417	0.0098	0.0057		pCi/L			30-Apr-02	N		Y	
Ancho Spring	24-Oct-01	Uranium-238	F	DUP	WG		RAD	Generic:Alpha-Spec		0.0778	0.0184	0.0367		pCi/L			01-May-02	N		Y	
Buckman 1	16-Aug-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		2.09	0.169	0.0248		pCi/L			08-Mar-02	N		Y	
Buckman 1	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		5.47	0.437	0.0325		pCi/L			08-Mar-02	N		Y	
Buckman 1	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	SW-846:6020		17			0.018	ug/L			21-Mar-02	N		Y	
Buckman 2	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		6.52	0.51	0.0118		pCi/L			08-Mar-02	N		Y	
Buckman 2	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	SW-846:6020		23.2			0.018	ug/L			21-Mar-02	N		Y	
Buckman 3	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		2.59	0.205	0.0176		pCi/L			08-Mar-02	N		Y	
Buckman 3	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	SW-846:6020		9.33			0.018	ug/L			21-Mar-02	N		Y	
Buckman 4	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		2.99	0.23	0.0121		pCi/L			08-Mar-02	N		Y	
Buckman 4	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	SW-846:6020		10.3			0.018	ug/L			21-Mar-02	N		Y	
Buckman 6	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		1.9	0.158	0.0231		pCi/L			08-Mar-02	N		Y	
Buckman 6	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	SW-846:6020		6.15			0.018	ug/L			21-Mar-02	N		Y	
Buckman 7	16-Aug-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		1.68	0.135	0.0349		pCi/L			08-Mar-02	N		Y	
Buckman 7	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		1.8	0.144	0.0121		pCi/L			08-Mar-02	N		Y	
Buckman 7	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	SW-846:6020		6			0.018	ug/L			21-Mar-02	N		Y	
Buckman 8	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		4.6	0.364	0.0148		pCi/L			08-Mar-02	N		Y	
Buckman 8	31-Oct-01	Uranium-238	UF	DUP	WG		RAD	SW-846:6020		14.9			0.018	ug/L			21-Mar-02	N		Y	
CDBO-6	31-May-02	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.0381	0.0139	0.033		pCi/L		UA	25-Jul-02	Y		Y	
LAO-2	07-Aug-02	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.0537	0.0125	0.0231		pCi/L		UA	24-Sep-02	Y		Y	
LAO-3A	28-Mar-01	Uranium-238	F	DUP	WG		RAD	Generic:Alpha-Spec		0.0795	0.0206	0.0325		pCi/L			08-Mar-02	N		Y	
MCO-3	01-May-02	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.455	0.0432	0.0234		pCi/L			14-Jun-02	Y		Y	
MCO-5	02-Aug-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.292	0.0359	0.0297		pCi/L			08-Mar-02	N		Y	
MCO-5	02-Aug-01	Uranium-238	UF	DUP	WG		RAD	EPA:901.1		60.7	36.4	58.8		pCi/L			06-Mar-02	N		Y	
MCO-7.5	07-Aug-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.413	0.0439	0.0193		pCi/L			04-Oct-02	Y		Y	
O-1	09-May-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.442	0.0474	0.0204		pCi/L			08-Mar-02	N		Y	
Otowi House Well	19-Jun-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.934	0.0893	0.0644		pCi/L			15-Apr-02	N		Y	
Pajarito Well (Pump 1)	29-Nov-00	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		2.89	0.319	0.158		pCi/L			07-Mar-02	N		N	
Sacred Spring	23-Oct-01	Uranium-238	F	DUP	WG		RAD	Generic:Alpha-Spec		0.54	0.0586	0.0261		pCi/L			01-May-02	N		Y	
Spring 4A	25-Sep-00	Uranium-238	F	DUP	WG		RAD	Generic:Alpha-Spec		0.322	0.0577	0.0229		pCi/L			07-Nov-01	N		N	
Test Well DT-10	10-Apr-02	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.124	0.0307	0.0492		pCi/L			07-Aug-02	N		Y	
Test Well DT-9	07-Jun-01	Uranium-238	UF	DUP	WG		RAD	Generic:Alpha-Spec		0.152	0.0244	0.0227		pCi/L			08-Mar-02	Y		Y	
Water Canyon Gallery	29-Nov-01	Uranium-238	F	DUP	WG		RAD	Generic:Alpha-Spec		0.0311	0.0083	0.0056		pCi/L			30-Apr-02	N		Y	
Buckman 2	16-Aug-01	Uranium-238	UF	RE	WG		RAD	Generic:Alpha-Spec		74.5	5.69	0.14		pCi/L			18-Mar-02	N		Y	Replaced CS with RE
Buckman 2	16-Aug-01	Uranium-238	UF	REDP	WG		RAD	Generic:Alpha-Spec		74	5.6	0.0866		pCi/L			18-Mar-02	N		Y	Replaced DUP with REDP

Station	X_COORD	Y_COORD
Acid above Pueblo		
Acid Weir	1624456	1778811
Ancho above north fork Ancho		
Ancho at Rio Grande	1649625	1735657
Ancho at SR-4	1640281	1741211
Ancho below SR-4		
Ancho Canyon spring tributary below SR-4		
Ancho north fork below SR-4		
Bayo-1	0	0
Bayo-2	1662571.38	1774423.38
Canada del Buey above SR-4	1651672	1756377
Canada del Buey near TA-46	1631874.9	1766727.6
Canon de Valle above SR-501	1609365	1765347
Canon de Valle above Water		
CDB-2.01	1651672	1756377
Cochiti Lower	1620275	1683786
Cochiti Middle	1621766	1691166
Cochiti Upper	1623587	1700568
DP above Los Alamos Canyon		
DP above TA-21		
DP below Meadow at TA-21		
DP Canyon Above Confluence		
DPS-1	1630189	1775259
DPS-4	1629477	1775192
DTC-0.06	1623328.15	1757873.33
Flood Water Over Bank Pajarito at G-1		
Frijoles at Monument Headquarters		
Frijoles at Rio Grande	1639442	1729556
Guaje above Rendija		
Guaje at SR-502		
Guaje Canyon		
Guaje Canyon at SR-502		
HSTA-1-138	1624810.52	1774512.51
Indio at SR-4	1640979	1748276
Jemez River	1493881	1699137
Jemez River at Pueblo Intakes	1493745	1699662
La Delfe above Pajarito		
LA-5.3	1650958.41	1771469.1
LA-6.6	1637198.29	1772762.72
Los Alamos above DP Canyon		
Los Alamos above Ice Rink		
Los Alamos above SR-4		
Los Alamos at Rio Grande	1671752	1773457
Los Alamos at SR-4	1650262	1771094
Los Alamos at Upper GS	1637430	1772919
Los Alamos below Ice Rink		
Los Alamos below LA Weir		
Los Alamos Reservoir	1608885.46	1777268.14
Los Alamos Weir		
MDA G-1		
MDA G-13		
MDA G-2		
MDA G-4		
MDA G-6U		
MDA G-7		
MDA J		
MDA L		
MDA M	1613713.81	1768062.04
Mortandad at GS-1	1626746.25	1770292.08
Mortandad at Rio Grande (A-11)	1663882	1756657
Mortandad below Effluent Canyon		
NPDES Outfall 05A055		
NPDES Outfall 1051		
PA-10.4	1610030.35	1771134.09
Pajarito above SR-4	1648525	1754398
Pajarito above Starmers		
Pajarito above TA-18		
Pajarito above Threemile		
Pajarito above Twomile		
Pajarito at Rio Grande	1656959	1747594
Pajarito at SR-4 (PA-2.2)	1648540.46	1754388.05
Pajarito at SR-501 (PA-10.4)	1610037	1771154
Pajarito below SR-501		
Pajarito Canyon		
Pajarito Retention Pond		
Pajarito SR-4 Culvert		
Potrillo above SR-4	1645588	1751160
Potrillo tributary Study Area		
PRT-0.01	1629403.09	1768975.91
Pueblo 1	1624344	1778862.1
Pueblo 1 R		
Pueblo 2	1634244	1777362.1
Pueblo 3	1646900	1774800
Pueblo above Acid		
Pueblo above SR-502		
Pueblo at GS	0	0
Pueblo at Land Fill	0	0
Pueblo at SR-502	1652909	1771970
Rendija 3rd Crossing		
Rendija above Guaje		
RFR-11/12	1639442.01	1729555.84
Rio Chama at Chamita		
Rio Chama at Chamita (bank)		
Rio de los Frijoles at Bandelier		
Rio Grande at Bernalillo	1548410	1572852
Rio Grande at Cochiti	1618315	1680008
Rio Grande at Embudo	1724855	1894133
Rio Grande at Embudo (bank)		
Rio Grande at Frijoles (bank)	1639442	1729556
Rio Grande at Frijoles (wdth intgrt)	1639531	1729525
Rio Grande at Otowi (bank)	1672408	1773702
Rio Grande at Otowi (wdth intgrt)	1672408	1773702
Rio Grande at Otowi Upper (bank)	0	0
Rio Grande at S C Crk	0	0
Rio Grande by Ditch Headgate	0	0
S C Crk Before Rio Grande	0	0
S Site Canyon above Water		
SA-3.48	1648610.45	1766763.39
Sandia above Firing Range		
Sandia below Wetlands		
Sandia left fork at Asphalt Plant		
Sandia right fork at Power Plant		
Sandia tributary at Salvage Yard		
Sandia Tributary below Sigma		
SCS-1	1621222.4	1773889.3
SCS-2	1632843	1771149
SCS-3	1633506	1770868
Starmers above Pajarito		
Starmer's Gulch above SR-501		
TA-16 STP	0	0
TA-18 Culvert		
TA-50	0	0
TA-50 OUTFALL	1626096.25	1770136.08
TA-50-2A	0	0
TA-50-2B	0	0
TA-54 RANT		
TA-55 NW above Effluent Canyon		
Ten Site at TA-50		
Twomile above SR-501		
Twomile tributary at TA-3		
Upper Los Alamos Reservoir		
VA-2.7	1615841.56	1764632.76
Water above SR-501	1606990	1759730
Water at Beta	1625258	1757682
Water at SR-4 (WA-2.9)	1641155.98	1748758.49
Water below MDA AB		
Water below SR-4	1640837	1749864
WC-6.3	1624989.87	1757503.12

Station	Sample Date	Analyte	Fld Prep	Lab Sample Type	Matrix	FldQCType	Suite	Method	Symbol	Result	Uncert	MDA	ND	MDL	Units	LabQuals	Tech-nique	LastMod	Pre-lim?	Valid,Flag(s)	Pro-vis?	Comments
Los Alamos above Ice Rink	20-Mar-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		3.93				0.958	ug/L	J	DC	11-Apr-02	Y		Y	
NPDES Outfall 05A055	06-Nov-01	Perchlorate	UF	CS	WE		GENINORG	EPA:314.0		3.95				0.958	ug/L	J		30-Apr-02	N	J	Y	
NPDES Outfall 05A055	08-Jul-02	Perchlorate	UF	CS	WO		GENINORG	EPA:314.0		9.42				1.45	ug/L			04-Sep-02	N		Y	
NPDES Outfall 05A055	07-May-02	Perchlorate	UF	DUP	WO		GENINORG	EPA:314.0		9.27				0.958	ug/L			25-Jun-02	N		Y	
NPDES Outfall 05A055	05-Jun-02	Perchlorate	UF	CS	WO		GENINORG	SW-846:8321A(M)		5.64					ug/L			07-Aug-02	Y		Y	
Los Alamos below LA Weir	15-Mar-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		11.6				0.958	ug/L		DC	11-Apr-02	Y		Y	
Water below SR-4	21-Mar-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		11.3				0.958	ug/L		DC	11-Apr-02	Y		Y	
Los Alamos above SR-4	21-Mar-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		11.2				0.958	ug/L		DC	11-Apr-02	Y		Y	
Los Alamos above Ice Rink	15-Mar-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		10				0.958	ug/L		DC	11-Apr-02	Y		Y	
Los Alamos above Ice Rink	15-Mar-01	Perchlorate	UF	CS	WM	FB	GENINORG	EPA:314.0		7.83				0.958	ug/L		DC	11-Apr-02	Y		Y	
NPDES Outfall 05A055	07-May-02	Perchlorate	UF	CS	WO		GENINORG	EPA:314.0		10.3				0.958	ug/L			25-Jun-02	N		Y	
Los Alamos below LA Weir	21-Mar-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		6.73				0.958	ug/L		DC	11-Apr-02	Y		Y	
NPDES Outfall 05A055	07-Feb-02	Perchlorate	UF	CS	WO		GENINORG	EPA:314.0		10.6				0.958	ug/L	H		20-Jun-02	N	J-	Y	
Water above SR-501	15-Mar-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		3.53				0.958	ug/L	J	DC	11-Apr-02	Y		Y	
Los Alamos below LA Weir	02-May-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		3.42				0.958	ug/L	J	DC	11-Apr-02	N	U	Y	
Water above SR-501	20-Mar-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		3.06				0.958	ug/L	J	DC	11-Apr-02	Y		Y	
Canon de Valle above SR-501	02-May-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		2.37				0.958	ug/L	J	DC	11-Apr-02	N	U	Y	
Los Alamos above Ice Rink	04-Apr-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		1.97				0.801	ug/L	J	DC	11-Apr-02	N	U	Y	
Los Alamos below Ice Rink	18-Apr-01	Perchlorate	UF	DUP	WM		GENINORG	EPA:314.0		1.38				0.801	ug/L	J	DC	11-Apr-02	Y		Y	
Pajarito above SR-4	02-May-01	Perchlorate	UF	CS	WM	FB	GENINORG	EPA:314.0		1.27				0.958	ug/L	J	DC	11-Apr-02	N	U	Y	
Los Alamos at Rio Grande	26-Mar-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		1.2				0.801	ug/L	J	DC	15-Apr-02	Y		Y	
Pueblo 2	03-Apr-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		1.03				0.801	ug/L	J	DC	11-Apr-02	N	U	Y	
Pajarito below SR-501	02-May-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		0.958				0.958	ug/L		DC	11-Apr-02	N		Y	
Los Alamos above Ice Rink	20-Mar-01	Perchlorate	UF	CS	WM		GENINORG	EPA:314.0		6.76				0.958	ug/L		DC	11-Apr-02	Y		Y	
SCS-2	29-Nov-01	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		2.42				0.801	ug/L	J	DC	11-Apr-02	N	U	Y	
TA-55 NW above Effluent Canyon	19-Jul-01	Perchlorate	UF	CS	WT		GENINORG	EPA:314.0		1.17				0.958	ug/L	J	APS	11-Apr-02	N		Y	
Mortandad at GS-1	18-Apr-01	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		99.5				1.6	ug/L		DC	11-Apr-02	Y		Y	
Mortandad at GS-1	16-Aug-00	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		39				1	ug/L			11-Apr-02	Y		N	; method updated from DHS-IC-Rev
SCS-1	17-May-01	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		9.99				0.958	ug/L		DC	11-Apr-02	N	U	Y	
SCS-3	17-May-01	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		4.68				0.958	ug/L		DC	11-Apr-02	N	U	Y	
Pueblo 3	27-Nov-01	Perchlorate	UF	DUP	WS		GENINORG	EPA:314.0		3.89				0.801	ug/L	J	DC	11-Apr-02	N		Y	
Pueblo 3	03-Apr-01	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		3.7				0.801	ug/L	J	DC	11-Apr-02	N	U	Y	
SCS-2	17-May-01	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		3.32				0.958	ug/L	J	DC	11-Apr-02	N	U	Y	
SCS-2	17-May-01	Perchlorate	UF	CS	WS	FD	GENINORG	EPA:314.0		2.81				0.958	ug/L	J	DC	11-Apr-02	N	U	Y	
NPDES Outfall 05A055	07-Feb-02	Perchlorate	UF	CS	WO		GENINORG	EPA:314.0		10.2				0	ug/L			28-May-02	N	U	Y	Result unreliable due to blank contamination
Pueblo 3	27-Nov-01	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		2.66				0.801	ug/L	J	DC	11-Apr-02	N	U	Y	
NPDES Outfall 05A055	07-Feb-02	Perchlorate	UF	DUP	WO		GENINORG	EPA:314.0		12.1				0	ug/L			28-May-02	N		Y	Result unreliable due to blank contamination
SCS-3	29-Nov-01	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		2.38				0.801	ug/L	J	DC	11-Apr-02	N	U	Y	
Pueblo at SR-502	27-Nov-01	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		2.32				0.801	ug/L	J	DC	15-Apr-02	N	U	Y	
SCS-1	29-Nov-01	Perchlorate	UF	CS	WS	FD	GENINORG	EPA:314.0		2.31				0.801	ug/L	J	DC	11-Apr-02	N	U	Y	
Los Alamos Reservoir	01-May-01	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		1.97				0.958	ug/L	J	DC	11-Apr-02	Y		Y	
Pueblo at SR-502	03-Apr-01	Perchlorate	UF	DUP	WS		GENINORG	EPA:314.0		1.9				0.801	ug/L	J	DC	15-Apr-02	Y		Y	
Pajarito at Rio Grande	26-Sep-00	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		1.25				1.04	ug/L	J		11-Apr-02	Y		N	
Frijoles at Monument Headquarters	22-Aug-00	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		1.24				1.04	ug/L	J		11-Apr-02	Y		N	
SCS-1	29-Nov-01	Perchlorate	UF	CS	WS		GENINORG	SW-846:8321A(M)		1.2				0.25	ug/L		DC	30-Apr-02	N		Y	
NPDES Outfall 05A055	20-Aug-02	Perchlorate	UF	CS	WO		GENINORG	EPA:314.0		39.7				1.45	ug/L			24-Sep-02	Y		Y	
NPDES Outfall 05A055	05-Jun-02	Perchlorate	UF	CS	WO		GENINORG	EPA:314.0		15.3				1.45	ug/L			07-Aug-02	Y		Y	
SCS-1	29-Nov-01	Perchlorate	UF	CS	WS		GENINORG	EPA:314.0		2.75				0.801	ug/L	J	DC	11-Apr-02	N	U	Y	
NPDES Outfall 05A055	05-Jun-02	Perchlorate	UF	DUP	WO		GENINORG	EPA:314.0		15.3				1.45	ug/L			07-Aug-02	Y		Y	
La Delfe above Pajarito	14-Jul-02	RDX	UF	CS	WT		HEXP	SW-846:8330		1.1					ug/L	P	APS	21-Aug-02	Y		Y	
TA-16 STP	23-Jul-02	2,4,6-Trinitrotoluene	UF	CS	WO		HEXP	SW-846:8330		3180					ug/L	D		01-Oct-02	Y		Y	
Frijoles at Monument Headquarters	04-Jun-96	2,4,6-Trinitrotoluene	UF	CS	WS		HEXP	Generic:HPLC		1.442	0.4326				ug/L			12-Mar-02	Y		N	X; Historicid = 219376
Water below SR-4	14-Jul-02	2,4,6-Trinitrotoluene	UF	CS	WT		HEXP	SW-846:8330		0.35					ug/L	P	APS	21-Aug-02	Y		Y	
Water below SR-4	04-Apr-01	RDX	UF	CS	WM		HEXP	SW-846:8330		0.26					ug/L		DC	08-Mar-02	N		Y	
Water at Beta	08-Nov-96	RDX	UF	CS	WS		HEXP	Generic:HPLC		0.76	0.228				ug/L			12-Mar-02	Y		N	X; Historicid = 220377
Frijoles at Monument Headquarters	04-Jun-96	2,4-Dinitrotoluene	UF	CS	WS		HEXP	Generic:HPLC		3.443	1.0329				ug/L			12-Mar-02	Y		N	X; Historicid = 219366
Water below SR-4	21-Mar-01	RDX	UF	CS	WM		HEXP	SW-846:8330		0.9				0.0221	ug/L		DC	08-Mar-02	Y		Y	
Pajarito above SR-4	22-Jun-02	2,4-Dinitrotoluene	UF	CS	WT		HEXP	SW-846:8330		1.4					ug/L	P	APS	14-Aug-02	Y		Y	
Water below SR-4	14-Jul-02	RDX	UF	CS	WT		HEXP	SW-846:8330		1.5					ug/L	P	APS	21-Aug-02	Y		Y	
Pajarito above SR-4	22-Jun-02	RDX	UF	CS	WT		HEXP	SW-846:8330		2.7					ug/L	P	APS	14-Aug-02	Y		Y	
VA-2.7	07-Feb-97	RDX	UF	CS	WS		HEXP	LEGACY		30					ug/L			09-May-02	Y		N	; Historicid = 243007
TA-16 STP	23-Jul-02	RDX	UF	CS	WO		HEXP	SW-846:8330		376					ug/L	EP		01-Oct-02	Y		Y	
TA-16 STP	23-Jul-02	RDX	UF	CS	WO		HEXP	SW-846:8330		832					ug/L	D		01-Oct-02	Y		Y	
Pajarito above SR-4	22-Jun-02	2,6-Dinitrotoluene	UF	CS	WT		HEXP	SW-846:8330		2.1					ug/L		APS	14-Aug-02	Y		Y	
Water at SR-4	27-Oct-00	RDX	UF	CS	WT		HEXP	SW-846:8330		0.76				0.0221	ug/L			07-Nov-01	N		N	
Water at Beta	17-Apr-01	HMX	UF	CS	WM		HEXP	SW-846:8330		1.9					ug/L		DC	08-Mar-02	Y		Y	
TA-16 STP	23-Jul-02	HMX	UF	CS	WO		HEXP	SW-846:8330		314					ug/L	D		01-Oct-02	Y		Y	
TA-16 STP	23-Jul-02	HMX	UF	CS	WO		HEXP	SW-846:8330		132					ug/L	E		01-Oct-02	Y		Y	
VA-2.7	07-Feb-97	HMX	UF	CS	WS		HEXP	LEGACY		8.2					ug/L			09-May-02	Y		N	; Historicid = 243006
Water at Beta	08-Nov-96	HMX	UF	CS	WS		HEXP	Generic:HPLC		4.92	1.48				ug/L			12-Mar-02	Y		N	X; Historicid = 220372
Water below SR-4	21-Mar-01	HMX	UF	CS	WM		HEXP	SW-846:8330		3.8				0.0261	ug/L		DC	08-Mar-02	Y		Y	
Indio at SR-4	28-Jun-00	HMX	UF	RE	WT		HEXP	SW-846:8330		2.2		0		0.041	ug/L			16-Jan-02	Y		N	
TA-16 STP	23-Jul-02	2,4,6-Trinitrotoluene	UF	CS	WO		HEXP	SW-846:8330		309					ug/L	E		01-Oct-02	Y		Y	
Water below SR-4	14-Jul-02	HMX	UF	CS	WT		HEXP	SW-846:8330		2					ug/L	P	APS	21-Aug-02	Y		Y	
NPDES Outfall 05A055	08-Jul-02	2,4,6-Trinitrotoluene	UF	CS	WO		HEXP	SW-846:8330		0.27					ug/L			04-Sep-02	N		Y	
La Delfe above Pajarito	14-Jul-02	HMX	UF	CS	WT		HEXP	SW-846:8330		1.2					ug/L	P	APS	21-Aug-02	Y		Y	
Water below SR-4	04-Apr-01	HMX	UF	CS	WM		HEXP	SW-846:8330		0.99					ug/L		DC	08-Mar-02	N		Y	
Water at SR-4	27-Oct-00	HMX	UF	CS	WT		HEXP	SW-846:8330		0.52				0.0261	ug/L			07-Nov-01	N		N	
Pajarito above SR-4	22-Jun-02	HMX	UF	CS	WT		HEXP	SW-846:8330		0.29					ug/L	P	APS	14-Aug-02	Y		Y	
La Delfe above Pajarito	14-Jul-02	2,4-Dinitrotoluene	UF	CS	WT		HEXP	SW-846:8330		0.19					ug/L	P	APS	21-Aug-02	Y		Y	
Water below SR-4	14-Jul-02	2,4-Dinitrotoluene	UF	CS	WT		HEXP	SW-846:8330		0.95					ug/L	P	APS	21-Aug-02	Y		Y	
Water at Beta	17-Apr-01	RDX	UF	CS	WM		HEXP	SW-846:8330		0.49					ug/L		DC	08-Mar-02	Y		Y	
Indio at SR-4	28-Jun-00	HMX	UF	CS	WT		HEXP	SW-846:8330		2.2				0.041	ug/L			16-Jan-02	Y		N	
Canon de Valle above SR-501	22-Jun-02	2,6-Dinitrotoluene	UF	CS	WT		HEXP	SW-846:8330		0.33					ug/L	P	APS	14-Aug-02	Y		Y	
DP above TA-21	04-Aug-01	Lead	UF	CS	WT		METALS	EPA:200.8		109				0.077	ug/L		APS	08-Mar-02	Y		Y	
Ten Site at TA-50	04-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		26.7				0.05	ug/L		APS	08-Aug-02	Y		Y	
DP above TA-21	14-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		26.5				0.05	ug/L		APS	23-Aug-02	Y		Y	
Canon de Valle above SR-501	25-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		26.4				0.05	ug/L		APS	24-Sep-02	Y		Y	
DP above TA-21	02-Jul-01	Lead	UF	CS	WT		METALS	EPA:200.8		98.5				0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Rendija above Guaje	02-Jul-01	Lead	UF	CS	WT		METALS	EPA:200.8		99.4				0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	09-Jul-00	Lead	UF	CS	WT		METALS	SW-846:6010		100				5.7	ug/L		DC	16-Jan-02	N		N	
DP below Meadow at TA-21	27-Oct-00	Lead	UF	CS	WT		METALS	EPA:200.8		101				0.077	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	09-Jul-00	Lead	UF	DUP	WT		METALS	SW-846:6010		101				5.67	ug/L		DC	16-Jan-02	N		N	
Los Alamos above SR-4	03-Jun-00	Lead	UF	CS	WT		METALS	SW-846:6020		103				0.077	ug/L		DC	24-Aug-01	Y		N	
MDA G-13	12-Oct-00	Lead	UF	CS	WT		METALS	EPA:200.8		24.6				0.077	ug/L			16-Jan-02	N		N	
Pajarito above Starmers	11-Aug-01	Lead	UF	CS	WT		METALS	EPA:200.8		107				0.077	ug/L	E	APS	28-May-02	N	J	Y	
MDA G-7	07-Jun-01	Lead	UF	CS	WT		METALS	EPA:200.8		27.7				0.077	ug/L	E	APS	08-Mar-02	Y		Y	
Water below SR-4	12-Aug-00	Lead	UF	CS	WT		METALS	EPA:200.8		113				0.077	ug/L			16-Jan-02	Y		N	
Los Alamos above SR-4	31-Oct-98	Lead	F	CS	WT		METALS	Generic:ICPMS		115	6				ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 144594
Ancho below SR-4	04-Aug-99	Lead	UF	CS	WT		METALS	GENERIC ICPMS		120	20				ug/L			12-Mar-02	Y		N	; Historicid = 287119
Los Alamos above DP Canyon	16-Sep-99	Lead	UF	CS	WT		METALS	EPA:200.7		120					ug/L			09-May-02	Y		N	; Historicid = 307880
Canon de Valle above SR-501	25-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		26.4				0.05	ug/L		APS	24-Sep-02	Y		Y	
MDA G-7	04-Aug-01	Lead	UF	CS	WT		METALS	EPA:200.8		25.3				0.077	ug/L		APS	08-Mar-02	Y		Y	
Canada del Buey above SR-4	08-Jul-96	Lead	NA	CS	WT		METALS	SW-846:6010		25	11				mg/kg			12-Mar-02	Y		N	changed RO to RO/SS anf ? to F pg 12/13/99; Historicid = 141368
MDA G-2	29-Jul-00	Lead	UF	CS	WT		METALS	EPA:200.8		24.8				0.077	ug/L	*		07-Nov-01	N	J	N	
Los Alamos above SR-4	22-Aug-96	Lead	F	CS	WT		METALS	SW-846:6020		45	3				ug/L			12-Mar-02	Y		N	x; Historicid = 142415
Potrillo above SR-4	09-Aug-00	Lead	UF	CS	WT		METALS	EPA:200.8		106				0.077	ug/L			16-Jan-02	N		N	
Twomile tributary at TA-3	04-Jun-02	Lead	UF	CS	WT		METALS	EPA:200.8		34.8				0.05	ug/L		APS	11-Jul-02	Y		Y	
Sandia right fork at Power Plant	23-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		44				0.05	ug/L		APS	24-Sep-02	Y		Y	
Sandia right fork at Power Plant	23-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		44				0.05	ug/L		APS	24-Sep-02	Y		Y	
Canada del Buey above SR-4	11-Oct-00	Lead	UF	CS	WT		METALS	EPA:200.8		43.5				0.077	ug/L			16-Jan-02	N		N	
Sandia left fork at Asphalt Plant	17-Jul-00	Lead	UF	CS	WT		METALS	EPA:200.7		43		0		1.9	ug/L			06-Mar-02	Y		N	
La Delfe above Pajarito	21-Jun-02	Lead	UF	CS	WT		METALS	EPA:200.8		42.5				0.05	ug/L		APS	09-Oct-02	N		Y	
Water at SR-4	26-Jul-01	Lead	F	CS	WT		METALS	EPA:200.8		42.1				0.077	ug/L	E	APS	23-Apr-02	N		Y	Fine, silt-like material was observed at the bottom after filtration of this sample.
Sandia tributary at Salvage Yard	26-Jul-01	Lead	UF	CS	WT		METALS	EPA:200.8		41.4				0.077	ug/L	E	APS	08-Mar-02	N		Y	
Sandia Tributary below Sigma	14-Jul-02	Lead	UF	DUP	WT		METALS	EPA:200.8		37.4				0.05	ug/L		APS	21-Aug-02	Y		Y	
Pajarito above Starmers	08-Aug-02	Lead	UF	CS	WT		METALS	EPA:200.8		36.9				0.05	ug/L		APS	25-Sep-02	Y		Y	
Los Alamos above Ice Rink	03-Jun-00	Lead	UF	CS	WT		METALS	SW-846:6020		26.8				0.077	ug/L		DC	24-Aug-01	Y		N	
MDA G-1	12-Oct-00	Lead	UF	CS	WT		METALS	EPA:200.8		35.8				0.077	ug/L			16-Jan-02	N		N	
MDA G-7	07-Jun-01	Lead	UF	DUP	WT		METALS	EPA:200.8		27.4				0.077	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	28-Jul-98	Lead	F	CS	WT		METALS	Generic:ICPMS		34	3				ug/L			12-Mar-02	Y		N	X; Historicid = 144428
Guaje above Rendija	08-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		33.6				0.05	ug/L		APS	21-Aug-02	Y		Y	
Guaje above Rendija	08-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		33.6				0.05	ug/L		APS	21-Aug-02	Y		Y	
Canada del Buey above SR-4	26-Oct-98	Lead	F	CS	WT		METALS	Generic:ICPMS		33	3				ug/L			12-Mar-02	Y		N	X; Historicid = 144569
La Delfe above Pajarito	14-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		32				0.05	ug/L		APS	21-Aug-02	Y		Y	
Mortandad below Effluent Canyon	21-Jun-02	Lead	UF	CS	WT		METALS	EPA:200.8		30.9				0.05	ug/L		APS	30-Jul-02	Y		Y	
DP below Meadow at TA-21	25-Jul-00	Lead	UF	CS	WT		METALS	EPA:200.8		29.7				0.077	ug/L	*		07-Nov-01	N	J	N	
Guaje Canyon at SR-502	09-Jul-00	Lead	UF	CS	WT		METALS	SW-846:6010		29				3.8	ug/L		DC	16-Jan-02	N		N	
Sandia left fork at Asphalt Plant	20-Aug-02	Lead	UF	CS	WT		METALS	EPA:200.8		28.8				0.05	ug/L		APS	19-Sep-02	Y		Y	
Pajarito Retention Pond	24-Aug-00	Lead	UF	CS	WT		METALS	EPA:200.8		23.7				0.077	ug/L			16-Jan-02	N		N	
Pajarito above Starmers	08-Aug-02	Lead	UF	CS	WT		METALS	EPA:200.8		36.9				0.05	ug/L		APS	25-Sep-02	Y		Y	
MDA G-6U	11-Oct-00	Lead	UF	CS	WT		METALS	EPA:200.8		13.2				0.077	ug/L			16-Jan-02	N		N	
MDA G-13	12-Oct-00	Lead	UF	DUP	WT		METALS	EPA:200.8		24.6				0.077	ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	28-Jul-98	Lead	NA	CS	WT		METALS	Generic:ICPMS		15.7	0.7				mg/kg			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 145449
Twomile tributary at TA-3	05-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		15				0.05	ug/L		APS	08-Aug-02	Y		Y	
Sandia tributary at Salvage Yard	01-Aug-01	Lead	UF	CS	WT		METALS	EPA:200.8		15				0.077	ug/L		APS	08-Mar-02	N		Y	
Twomile tributary at TA-3	14-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		14.8				0.05	ug/L		APS	21-Aug-02	Y		Y	
Twomile tributary at TA-3	14-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		14.8				0.05	ug/L		APS	21-Aug-02	Y		Y	
Los Alamos above Ice Rink	12-Sep-00	Lead	UF	CS	WT		METALS	EPA:200.8		14.8				0.077	ug/L			07-Nov-01	N		N	
Twomile tributary at TA-3	25-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		14.4				0.05	ug/L		APS	24-Sep-02	Y		Y	
Twomile tributary at TA-3	25-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		14.4				0.05	ug/L		APS	24-Sep-02	Y		Y	
Los Alamos above SR-4	22-Aug-96	Lead	F	CS	WT		METALS	SW-846:6020		17	3				ug/L			12-Mar-02	Y		N	x; Historicid = 142478
MDA G-6U	25-Oct-00	Lead	UF	CS	WT		METALS	EPA:200.8		13.6				0.077	ug/L			16-Jan-02	N		N	
Potrillo tributary Study Area	26-Jul-02	Lead	UF	CS	WT		METALS	EPA:200.8		17.4				0.05	ug/L	N	APS	24-Sep-02	Y		Y	
Twomile tributary at TA-3	07-Aug-02	Lead	F	CS	WT		METALS	EPA:200.8		12.7				0.05	ug/L		APS	04-Oct-02	Y		Y	
Twomile tributary at TA-3	07-Aug-02	Lead	F	CS	WT		METALS	EPA:200.8		12.7				0.05	ug/L		APS	04-Oct-02	Y		Y	
TA-55 NW above Effluent Canyon	17-Jul-00	Lead	UF	CS	WT		METALS	SW-846:6020		12.7				0.077	ug/L	E		16-Jan-02	Y		N	
MDA L	07-Jun-01	Lead	UF	DUP	WT		METALS	EPA:200.8		12.6				0.077	ug/L		APS	08-Mar-02	Y		Y	
MDA L	07-Jun-01	Lead	UF	CS	WT		METALS	EPA:200.8		12.3				0.077	ug/L		APS	08-Mar-02	Y		Y	
Canada del Buey above SR-4	13-Aug-98	Lead	NA	CS	WT		METALS	Generic:ICPMS		12.2	0.4				mg/kg			12-Mar-02	Y		N	added gen inorg to match cst pg 3/1/99; Historicid = 145474
MDA G-2	11-Oct-00	Lead	UF	CS	WT		METALS	EPA:200.8		12.1				0.077	ug/L			16-Jan-02	N		N	
Twomile tributary at TA-3	07-Aug-02	Lead	F	DUP	WT		METALS	EPA:200.8		12				0.05	ug/L		APS	16-Sep-02	Y		Y	
Canon de Valle above SR-501	26-Jul-01	Lead	F	CS	WT		METALS	EPA:200.8		11.3				0.077	ug/L	E	APS	08-Mar-02	N		Y	
MDA G-7	15-Aug-00	Lead	UF	CS	WT		METALS	EPA:200.8		11.1				0.077	ug/L			16-Jan-02	Y		N	
MDA G-7	02-Jul-01	Lead	UF	CS	WT		METALS	EPA:200.8		14.1				0.077	ug/L	N	APS	08-Mar-02	Y		Y	
MDA G-6U	04-Aug-01	Lead	UF	CS	WT		METALS	EPA:200.8		20.5				0.077	ug/L		APS	08-Mar-02	Y		Y	
TA-54 RANT	21-Jun-02	Lead	UF	CS	WT		METALS	EPA:200.8		22.1				0.05	ug/L		APS	09-Oct-02	N		Y	
MDA G-6U	07-Jun-01	Lead	UF	CS	WT		METALS	EPA:200.8		22				0.077	ug/L		APS	08-Mar-02	Y		Y	
Pajarito below SR-501	23-Oct-00	Lead	UF	DUP	WT		METALS	EPA:200.8		21.8				0.077	ug/L			16-Jan-02	N		N	
Ancho below SR-4	29-Jun-96	Lead	NA	CS	WT		METALS	SW-846:6010		21.6	8.7				mg/kg			12-Mar-02	Y		N	changed RO to RO/SS anf ? to F pg 12/13/99; Historicid = 141314
Water above SR-501	23-Oct-00	Lead	UF	CS	WT		METALS	EPA:200.8		21.4				0.077	ug/L			06-Mar-02	Y		N	
Pajarito below SR-501	23-Oct-00	Lead	UF	CS	WT		METALS	EPA:200.8		21.4				0.077	ug/L			06-Mar-02	Y		N	
Sandia above Firing Range	22-Jun-02	Lead	UF	CS	WT		METALS	EPA:200.8		21.2				0.05	ug/L		APS	09-Oct-02	N		Y	
Pueblo above SR-502	22-Jun-02	Lead	UF	DUP	WT		METALS	EPA:200.8		21				0.05	ug/L		APS	30-Jul-02	Y		Y	
Pueblo above SR-502	22-Jun-02	Lead	UF	CS	WT		METALS	EPA:200.8		20.7				0.05	ug/L		APS	30-Jul-02	Y		Y	
MDA G-7	11-Jun-98	Lead	UF	CS	WT		METALS	Generic:ICPMS		16	3				ug/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145895
MDA G-13	18-Aug-00	Lead	UF	DUP	WT		METALS	EPA:200.8		20.5				0.077	ug/L			07-Nov-01	N		N	
MDA G-13	29-Jul-00	Lead	UF	CS	WT		METALS	EPA:200.8		45.7				0.077	ug/L	*		07-Nov-01	N	J	N	
MDA G-13	18-Aug-00	Lead	UF	CS	WT		METALS	EPA:200.8		20.1				0.077	ug/L			07-Nov-01	N		N	
Water below SR-4	18-Aug-00	Lead	UF	CS	WT		METALS	EPA:200.8		19				0.077	ug/L			07-Nov-01	N	J,UJ	N	
Los Alamos above Ice Rink	03-Jun-00	Lead	UF	CS	WT		METALS	EPA:200.7		19				1.9	ug/L		DC	16-Jan-02	N	J,U	N	
Los Alamos above DP Canyon	26-Jul-01	Lead	F	CS	WT		METALS	EPA:200.8		18.5				0.077	ug/L	E	APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Lead	F	DUP	WT		METALS	EPA:200.8		18.1				0.077	ug/L		APS	08-Mar-02	N		Y	

MDA G-7	27-Jun-01	Lead	UF	CS	WT	METALS	EPA:200.8	18.1			0.077	ug/L	E	APS	08-Mar-02	N		Y	
DP above Los Alamos Canyon	05-Aug-97	Lead	UF	CS	WT	METALS	Generic:ICPMS	18	3			ug/L			12-Mar-02	Y		N	; Historicid = 141982
Potrillo tributary Study Area	26-Jul-02	Lead	UF	DUP	WT	METALS	EPA:200.8	17.4			0.05	ug/L		APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Lead	UF	DUP	WT	METALS	EPA:200.8	17.4			0.05	ug/L		APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	17.4			0.05	ug/L	N	APS	24-Sep-02	Y		Y	
Canada del Buey above SR-4	28-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	20.6			0.077	ug/L			07-Nov-01	N		N	
MDA G-6U	28-May-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	128	9			ug/L			12-Mar-02	Y		N	; Historicid = 279383
Los Alamos above SR-4	31-Oct-98	Lead	UF	CS	WT	METALS	Generic:ICPMS	133	5			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 146255
Los Alamos above Ice Rink	18-Jul-00	Lead	UF	CS	WT	METALS	EPA:200.7	54		0	3.8	ug/L			06-Mar-02	Y		N	
Pajarito above Threemile	16-Sep-99	Lead	UF	CS	WT	METALS	EPA:200.7	120				ug/L			12-Mar-02	Y		N	; Historicid = 307846
Sandia left fork at Asphalt Plant	28-May-99	Lead	UF	CS	WT	METALS	EPA:200.7	120				ug/L			12-Mar-02	Y		N	; Historicid = 301383
Water below MDA AB	03-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	121			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	
Water at SR-4	27-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	121			0.077	ug/L			07-Nov-01	N		N	
DP above Los Alamos Canyon	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	123			0.077	ug/L			16-Jan-02	N		N	
Water at SR-4	03-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	124			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	
Los Alamos above SR-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	124			0.077	ug/L			16-Jan-02	N		N	
Twomile tributary at TA-3	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	56			0.05	ug/L		APS	09-Oct-02	N		Y	
Water at SR-4	27-Oct-00	Lead	UF	DUP	WT	METALS	EPA:200.8	126			0.077	ug/L			07-Nov-01	N		N	
DP above TA-21	08-Aug-02	Lead	UF	CS	WT	METALS	EPA:200.8	56.2			0.05	ug/L		APS	25-Sep-02	Y		Y	
DP below Meadow at TA-21	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	129			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Ancho below SR-4	08-Jul-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	130	20			ug/L			12-Mar-02	Y		N	; Historicid = 282484
DP above Los Alamos Canyon	14-Jul-99	Lead	UF	CS	WT	METALS	EPA:200.7	130				ug/L			09-May-02	Y		N	; Historicid = 301604
DP above TA-21	28-May-01	Lead	UF	CS	WT	METALS	EPA:200.8	130			0.385	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	07-Jun-97	Lead	UF	CS	WT	METALS	Generic:ICPMS	130	20			ug/L			12-Mar-02	Y		N	; Historicid = 141792
MDA G-1	01-Jan-99	Lead	UF	CS	WT	METALS	EPA:200.7	130				ug/L			09-May-02	Y		N	; Historicid = 301444
Sandia below Wetlands	04-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	130			0.05	ug/L		APS	13-Aug-02	Y		Y	
Sandia below Wetlands	04-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	130			0.05	ug/L		APS	13-Aug-02	Y		Y	
Sandia left fork at Asphalt Plant	28-May-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	130	10			ug/L			12-Mar-02	Y		N	; Historicid = 279427
Potrillo above SR-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	44.5			0.077	ug/L			16-Jan-02	N		N	
Twomile above SR-501	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	124			0.077	ug/L			06-Mar-02	Y		N	
Pajarito above SR-4	27-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	65.1			0.077	ug/L			07-Nov-01	N		N	
Ancho above north fork Ancho	28-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	75.1			0.077	ug/L			07-Nov-01	N		N	
Water below SR-4	23-Oct-00	Lead	UF	DUP	WT	METALS	EPA:200.8	74.6			0.077	ug/L			16-Jan-02	N		N	
MDA J	09-Aug-00	Lead	UF	DUP	WT	METALS	EPA:200.8	74.3			0.077	ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	01-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	73.2			0.077	ug/L		APS	08-Mar-02	N		Y	
Water below SR-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	72.2			0.077	ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	16-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	70.5			0.077	ug/L	E	APS	30-Apr-02	N		Y	
MDA J	09-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8	70.3			0.077	ug/L			16-Jan-02	N		N	
Sandia right fork at Power Plant	28-May-99	Lead	UF	CS	WT	METALS	EPA:200.7	70				ug/L			12-Mar-02	Y		N	; Historicid = 301361
Canada del Buey above SR-4	17-Jun-99	Lead	UF	CS	WT	METALS	EPA:200.7	70				ug/L			12-Mar-02	Y		N	; Historicid = 301417
Pajarito above SR-4	24-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	55			0.077	ug/L			16-Jan-02	N		N	
Pajarito above SR-4	22-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	66.6			0.05	ug/L		APS	09-Oct-02	N		Y	
Pajarito above Threemile	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	77.2			0.05	ug/L		APS	14-Aug-02	Y		Y	
MDA G-2	24-May-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	65	4			ug/L			12-Mar-02	Y		N	; Historicid = 278994
Starmer's Gulch above SR-501	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	64.9			0.077	ug/L			16-Jan-02	N		N	
DP below Meadow at TA-21	23-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	64.2			0.05	ug/L		APS	28-Aug-02	Y		Y	
Canada del Buey above SR-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	62.7			0.077	ug/L			16-Jan-02	N		N	
Ancho below SR-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	62.4			0.077	ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	03-Jun-00	Lead	UF	CS	WT	METALS	EPA:200.7	61			1.9	ug/L		DC	16-Jan-02	N	J	N	
DP above TA-21	01-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	60.1			0.077	ug/L		APS	08-Mar-02	N		Y	
Los Alamos Weir	21-Jul-00	Lead	UF	CS	WT	METALS	EPA:200.8	58.3			0.077	ug/L			07-Nov-01	N		N	
Los Alamos Weir	21-Jul-00	Lead	UF	DUP	WT	METALS	EPA:200.8	58.1			0.077	ug/L			07-Nov-01	N	J-	N	
DP above TA-21	16-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	57.4			0.077	ug/L	E	APS	30-Apr-02	N		Y	
MDA G-13	14-Aug-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	68	7			ug/L			12-Mar-02	Y		N	; Historicid = 289462
Water at SR-4	22-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	91.7			0.05	ug/L		APS	14-Aug-02	Y		Y	
MDA G-2	30-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	132			0.154	ug/L		APS	01-May-02	N		Y	
Los Alamos above SR-4	22-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	83.3			0.05	ug/L		APS	09-Oct-02	N		Y	
Pajarito above SR-4	16-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	84.4			0.077	ug/L	E	APS	30-Apr-02	N		Y	
Pajarito above TA-18	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	84.5			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	06-Aug-99	Lead	UF	CS	WT	METALS	EPA:200.7	120				ug/L			09-May-02	Y		N	; Historicid = 301659
Starmers above Pajarito	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	85			0.05	ug/L		APS	09-Oct-02	N		Y	
Canon de Valle above SR-501	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	86.4			0.077	ug/L			06-Mar-02	Y		N	
Los Alamos above SR-4	05-Aug-97	Lead	UF	CS	WT	METALS	Generic:ICPMS	90	3			ug/L			12-Mar-02	Y		N	; Historicid = 141954
Sandia above Firing Range	14-Sep-99	Lead	UF	CS	WT	METALS	EPA:200.7	90				ug/L			12-Mar-02	Y		N	; Historicid = 307824
Los Alamos below Ice Rink	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	83.1			0.77	ug/L	E	APS	08-Mar-02	Y		Y	
Guaje Canyon at SR-502	08-Sep-00	Lead	UF	CS	WT	METALS	EPA:200.8	91.5			0.077	ug/L			07-Nov-01	N		N	
DP below Meadow at TA-21	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	81.5			0.077	ug/L			16-Jan-02	N		N	
Canada del Buey near TA-46	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	93.2			0.077	ug/L			16-Jan-02	N		N	
Ancho above north fork Ancho	27-Jul-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	94	9			ug/L			12-Mar-02	Y		N	; Historicid = 286053
Sandia below Wetlands	05-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	96.9			0.077	ug/L	N*	APS	08-Mar-02	N		Y	
Water above SR-501	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7	53.899			4.098	ug/L		DC	16-Jan-02	N	J-	N	
Sandia below Wetlands	07-Aug-02	Lead	UF	CS	WT	METALS	EPA:200.8	53.5			0.05	ug/L		APS	16-Sep-02	Y		Y	
Sandia below Wetlands	07-Aug-02	Lead	UF	CS	WT	METALS	EPA:200.8	53.5			0.05	ug/L		APS	16-Sep-02	Y		Y	
MDA G-2	09-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8	52.3			0.077	ug/L			16-Jan-02	N		N	
Sandia below Wetlands	22-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	49.5			0.05	ug/L		APS	03-Oct-02	Y		Y	
Sandia left fork at Asphalt Plant	17-Jul-00	Lead	UF	CS	WT	METALS	SW-846:6020	46.8			0.077	ug/L	E		16-Jan-02	Y		N	
Ancho below SR-4	28-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	46.1			0.077	ug/L			07-Nov-01	N		N	
Sandia right fork at Power Plant	07-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	91.4			0.05	ug/L		APS	09-Oct-02	N		Y	
S Site Canyon above Water	03-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	145			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	
Canon de Valle above SR-501	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7	135.495			6.845	ug/L		DC	16-Jan-02	N	J-	N	
Starmers above Pajarito	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7	135.885			8.133	ug/L		DC	16-Jan-02	N	J-	N	
DP above TA-21	28-May-01	Lead	UF	DUP	WT	METALS	EPA:200.8	139			0.385	ug/L		APS	08-Mar-02	N		Y	
MDA G-6U	29-Jul-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	140	10			ug/L			12-Mar-02	Y		N	; Historicid = 287173
Los Alamos above SR-4	15-Mar-01	Lead	UF	DUP	WM	METALS	EPA:200.8	112			0.077	ug/L		DC	08-Mar-02	Y		Y	
MDA J	30-Apr-99	Lead	UF	CS	WT	METALS	EPA:200.7	140				ug/L			12-Mar-02	Y		N	; Historicid = 301319
MDA G-7	15-Aug-00	Lead	UF	DUP	WT	METALS	EPA:200.8	10.8			0.077	ug/L			16-Jan-02	Y		N	
MDA G-6U	29-Jul-00	Lead	UF	CS	WT	METALS	EPA:200.8	142			0.077	ug/L	*		07-Nov-01	N	J	N	
Los Alamos above DP Canyon	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	142			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Pajarito above SR-4	27-Jun-01	Lead	UF	CS	WT	METALS	EPA:200.8	83.1			0.077	ug/L	E	APS	08-Mar-02	N		Y	
Water below SR-4	27-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	144			0.077	ug/L			07-Nov-01	N		N	
Sandia above Firing Range	07-Aug-02	Lead	UF	CS	WT	METALS	EPA:200.8	76.9			0.05	ug/L		APS	16-Sep-02	Y		Y	
Water below MDA AB	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	145			0.05	ug/L		APS	09-Oct-02	N		Y	
Water below MDA AB	14-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	149			0.05	ug/L		APS	21-Aug-02	Y		Y	
DP below Meadow at TA-21	27-Jun-01	Lead	UF	CS	WT	METALS	EPA:200.8	150			0.077	ug/L	E	APS	08-Mar-02	N		Y	
DP above Los Alamos Canyon	14-Aug-99	Lead	UF	CS	WT	METALS	EPA:200.7	150				ug/L			09-May-02	Y		N	; Historicid = 301711
DP above Los Alamos Canyon	16-Sep-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	150	10			ug/L			12-Mar-02	Y		N	; Historicid = 291306
Los Alamos above DP Canyon	16-Sep-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	150	10			ug/L			12-Mar-02	Y		N	; Historicid = 291280
Pajarito above Threemile	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	77.2			0.05	ug/L		APS	14-Aug-02	Y		Y	
MDA G-1	05-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	78.4			0.077	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	07-Jun-97	Lead	UF	CS	WT	METALS	Generic:ICPMS	80	20			ug/L			12-Mar-02	Y		N	Steve Doorn checked lab sheets- we requested lab filtering- did not happen- changed F to UF-km, 6-5-98; Historicid = 141764
MDA G-1	29-Jul-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	80	7			ug/L			12-Mar-02	Y		N	; Historicid = 287024
Sandia left fork at Asphalt Plant	10-Aug-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	142	7			ug/L			12-Mar-02	Y		N	; Historicid = 288686
Water at SR-4	03-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	8.8			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	7.8			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Pajarito above Threemile	21-Jun-02	Cadmium	UF	CS	WT	METALS	EPA:200.8	10.5			0.07	ug/L		APS	14-Aug-02	Y		Y	
Water below SR-4	03-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	10.4			0.05	ug/L	E	APS	08-Mar-02	N		Y	
TA-18 Culvert	28-Jun-00	Cadmium	UF	TOTC	WT	METALS	EPA:200.7	10.396			0.813	ug/L		DC	16-Jan-02	N	J	N	
Pajarito below SR-501	09-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	10.2			0.05	ug/L	E*	APS	14-May-02	N	J	Y	
Ancho below SR-4	09-Jul-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	10				ug/L			09-May-02	Y		N	; Historicid = 301563
Water below SR-4	09-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	9.75			0.05	ug/L	E*	APS	14-May-02	N	J	Y	
Water at SR-4	09-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	9.29			0.05	ug/L	E*	APS	14-May-02	N	J	Y	
Guaje above Rendija	08-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	9.13			0.05	ug/L	E*	APS	14-May-02	N	J	Y	
Water below MDA AB	08-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	10.9			0.05	ug/L		APS	08-Mar-02	Y		Y	
Canada del Buey above SR-4	27-Aug-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	9				ug/L			12-Mar-02	Y		N	; Historicid = 307766
Pueblo above SR-502	16-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	11.2			0.05	ug/L		APS	30-Apr-02	N		Y	
Los Alamos above Ice Rink	18-Jul-00	Cadmium	UF	CS	WT	METALS	SW-846:6020	8.45			0.05	ug/L			16-Jan-02	Y		N	
Canon de Valle above SR-501	25-Jul-02	Cadmium	UF	CS	WT	METALS	EPA:200.8	8.3			0.07	ug/L		APS	24-Sep-02	Y		Y	
Canon de Valle above SR-501	25-Jul-02	Cadmium	UF	CS	WT	METALS	EPA:200.8	8.3			0.07	ug/L		APS	24-Sep-02	Y		Y	
Water above SR-501	22-Jul-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	8.17			0.05	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Cadmium	UF	DUP	WT	METALS	EPA:200.8	8.07			0.05	ug/L		APS	08-Mar-02	N		Y	
Sandia above Firing Range	14-Sep-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	8				ug/L			12-Mar-02	Y		N	; Historicid = 307820
Potrillo above SR-4	31-Aug-99	Cadmium	F	CS	WT	METALS	GENERIC ICPES	8	3			ug/L			12-Mar-02	Y		N	; Historicid = 290052
MDA G-7	15-Jul-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	8				ug/L			12-Mar-02	Y		N	; Historicid = 301595
MDA G-2	29-Jul-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	8				ug/L			12-Mar-02	Y		N	; Historicid = 301628
Water below MDA AB	26-Jul-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	25.9			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Los Alamos above Ice Rink	18-Jul-00	Cadmium	UF	DUP	WT	METALS	SW-846:6020	9.08			0.05	ug/L			16-Jan-02	Y		N	
Water below SR-4	29-Jul-00	Cadmium	UF	DUP	WT	METALS	EPA:200.8	14.2			0.05	ug/L			07-Nov-01	N		N	
DPS-4	09-Jul-96	Lead	UF	CS	WS	METALS	Generic:ICPMS	5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 219523
Guaje above Rendija	11-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	24.1			0.05	ug/L		APS	28-May-02	N		Y	
Pajarito above Twomile	21-Jun-02	Cadmium	UF	CS	WT	METALS	EPA:200.8	23.9			0.07	ug/L		APS	09-Oct-02	N		Y	
Guaje above Rendija	14-Aug-01	Cadmium	UF	DUP	WT	METALS	EPA:200.8	22.9			0.05	ug/L		APS	28-May-02	N		Y	
Water at SR-4	26-Jul-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	22.6			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Guaje above Rendija	14-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	22.5			0.05	ug/L		APS	28-May-02	N		Y	
Los Alamos above SR-4	09-Jul-00	Cadmium	UF	CS	WT	METALS	SW-846:6020	19			0.05	ug/L		DC	06-Mar-02	Y		N	
Los Alamos above SR-4	26-Jul-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	17.7			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Pueblo above SR-502	11-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	17.4			0.05	ug/L		APS	28-May-02	N		Y	
Pajarito above Threemile	21-Jun-02	Cadmium	UF	CS	WT	METALS	EPA:200.8	10.5			0.07	ug/L		APS	14-Aug-02	Y		Y	
Ancho below SR-4	18-Jun-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	15				ug/L			09-May-02	Y		N	; Historicid = 301467
Los Alamos above DP Canyon	14-Jul-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	7.43			0.05	ug/L			08-Mar-02	N		Y	
Los Alamos below LA Weir	09-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	14.1			0.05	ug/L		APS	08-Mar-02	Y		Y	
Canada del Buey above SR-4	17-Jun-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	14				ug/L			12-Mar-02	Y		N	; Historicid = 301418
Canon de Valle above Water	05-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	13.3			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Pajarito SR-4 Culvert	28-Jun-00	Cadmium	UF	TOTC	WT	METALS	EPA:200.7	12.908			0.645	ug/L		DC	16-Jan-02	N	J	N	
Canon de Valle above SR-501	26-Jul-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	12.9			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Rendija above Guaje	31-Jul-02	Cadmium	UF	CS	WT	METALS	EPA:200.8	12.4			0.07	ug/L		APS	04-Sep-02	Y		Y	
Canon de Valle above Water	09-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	12.1			0.05	ug/L		APS	08-Mar-02	Y		Y	
Ancho above north fork Ancho	09-Jul-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	12				ug/L			12-Mar-02	Y		N	; Historicid = 301582
Water below SR-4	29-Jul-00	Cadmium	UF	CS	WT	METALS	EPA:200.8	11.7			0.05	ug/L			07-Nov-01	N		N	
Los Alamos above DP Canyon	09-Aug-01	Cadmium	UF	DUP	WT	METALS	EPA:200.8	11.4			0.05	ug/L		APS	08-Mar-02	N		Y	
Pueblo above SR-502	09-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	15.3			0.05	ug/L		APS	08-Mar-02	Y		Y	
Guaje Canyon	11-Nov-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211900
Ancho below SR-4	18-Aug-00	Cadmium	UF	DUP	WT	METALS	EPA:200.8	7.9			0.05	ug/L			07-Nov-01	N		N	
Rio Chama at Chamita	05-Jun-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211031
Pueblo at SR-502	03-Sep-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211412
Pueblo 3	12-Nov-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211926
Pueblo 1	07-Nov-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211863
Pajarito at Rio Grande	29-Sep-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211642
Pajarito at Rio Grande	28-Sep-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211615
Mortandad at Rio Grande (A-11)	28-Sep-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211696
Mortandad at GS-1	28-Aug-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211386
Rio Grande at Embudo	28-Oct-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211800
Jemez River	20-Jul-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	1			ug/L			12-Mar-02	Y		N	X; Historicid = 211264
Rio Grande at Frijoles (bank)	30-Sep-98	Cadmium	UF	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 214420
Frijoles at Rio Grande	30-Sep-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211561
Frijoles at Rio Grande	30-Sep-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211588
DPS-4	07-Jul-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211201
DPS-1	07-Jul-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211175
Cochiti Upper	24-Sep-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211449
Cochiti Middle	24-Sep-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211475
Cochiti Lower	24-Sep-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211501
Canada del Buey near TA-46	24-Jul-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	1			ug/L			12-Mar-02	Y		N	X; Historicid = 211238
Ancho at Rio Grande	29-Sep-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211669
Acid Weir	07-Nov-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211837
Los Alamos Reservoir	07-Jul-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211149

Canada del Buey above SR-4	26-Oct-98	Cadmium	F	CS	WT	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 144578
Los Alamos above SR-4	14-Jul-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	7.37			0.05	ug/L		APS	03-Apr-02	N		Y	
Ancho above north fork Ancho	18-Aug-00	Cadmium	UF	CS	WT	METALS	EPA:200.8	7.15			0.05	ug/L			07-Nov-01	N		N	
Starmers above Pajarito	21-Jun-02	Cadmium	UF	CS	WT	METALS	EPA:200.8	7.14			0.07	ug/L		APS	09-Oct-02	N		Y	
Sandia above Firing Range	07-Jul-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	7				ug/L			12-Mar-02	Y		N	; Historicid = 301539
Potrillo above SR-4	18-Jun-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	7				ug/L			12-Mar-02	Y		N	; Historicid = 301424
Pajarito above Threemile	16-Sep-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	7				ug/L			12-Mar-02	Y		N	; Historicid = 307842
MDA G-7	11-Jun-98	Cadmium	UF	CS	WT	METALS	GENERIC ICPES	7	3			ug/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145904
MDA G-1	01-Jan-99	Cadmium	UF	CS	WT	METALS	EPA:200.7	7				ug/L			09-May-02	Y		N	; Historicid = 301446
Los Alamos above SR-4	31-Oct-98	Cadmium	F	CS	WT	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 144603
Rio Grande at Cochiti	11-Nov-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211978
Los Alamos above SR-4	28-Jul-98	Cadmium	F	CS	WT	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 144437
Guaje Canyon at SR-502	08-Sep-00	Cadmium	UF	CS	WT	METALS	EPA:200.8	27.3			0.05	ug/L			07-Nov-01	N		N	
Canada del Buey above SR-4	29-Sep-98	Cadmium	UF	CS	WT	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146202
Canada del Buey above SR-4	13-Aug-98	Cadmium	F	CS	WT	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 144532
Canada del Buey above SR-4	28-Jul-98	Cadmium	F	CS	WT	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 144484
Water at Beta	13-Nov-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211952
SCS-3	08-Jun-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 210979
SCS-3	08-Jun-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211005
SCS-2	08-Jun-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 210953
SCS-1	08-Jun-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 210927
Rio Grande at Otowi Upper (bank)	05-Aug-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211338
Rio Grande at Otowi (bank)	05-Aug-98	Cadmium	F	CS	WS	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	X; Historicid = 211312
Los Alamos above SR-4	31-Oct-98	Cadmium	UF	CS	WT	METALS	GENERIC ICPES	7	7			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 146264
Rio Grande at Frijoles (bank)	13-Sep-95	Lead	UF	CS	WS	METALS	Generic:ICPMS	6	2			ug/L			12-Mar-02	Y		N	X; Historicid = 218833
Los Alamos above SR-4	18-Apr-01	Lead	UF	CS	WM	METALS	EPA:200.8	8.47			0.077	ug/L		DC	08-Mar-02	N		Y	
Los Alamos above SR-4	15-Jun-01	Lead	UF	CS	WS	METALS	EPA:200.8	15.8			0.077	ug/L		DC	08-Mar-02	Y		Y	
Canada del Buey near TA-46	05-Jun-95	Lead	UF	CS	WS	METALS	Generic:ICPMS	13	2			ug/L			12-Mar-02	Y		N	X; Historicid = 216343
Pajarito at Rio Grande	29-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS	10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211633
Pajarito at Rio Grande	28-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS	10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211606
Mortandad at Rio Grande (A-11)	28-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS	10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211687
Frijoles at Rio Grande	30-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS	10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211552
Frijoles at Rio Grande	30-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS	10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211579
Ancho at Rio Grande	29-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS	10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211660
Rio Grande at Frijoles (wdth intgrt)	13-Sep-95	Lead	UF	CS	WS	METALS	Generic:ICPMS	19	2			ug/L			12-Mar-02	Y		N	X; Historicid = 218729
TA-50-2A	28-Aug-98	Lead	UF	CS	WS	METALS	LEGACY	6.9				ug/L			09-May-02	Y		N	; Historicid = 228410
Los Alamos below Ice Rink	02-Aug-01	Lead	UF	DUP	WS	METALS	EPA:200.8	19.2			0.077	ug/L		APS	08-Mar-02	Y		Y	
Rio Grande at Cochiti	24-Dec-96	Lead	UF	CS	WS	METALS	SW-846:6020	6	3			ug/L			12-Mar-02	Y		N	X; Historicid = 221639
DPS-1	09-Jul-96	Lead	UF	CS	WS	METALS	Generic:ICPMS	6	3			ug/L			12-Mar-02	Y		N	X; Historicid = 219474
Rio Grande at Otowi (wdth intgrt)	15-Sep-95	Lead	UF	CS	WS	METALS	Generic:ICPMS	5	2			ug/L			12-Mar-02	Y		N	X; Historicid = 218940
Pueblo 3	10-Dec-96	Lead	UF	CS	WS	METALS	SW-846:6020	5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 221477
Water below SR-4	03-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	154			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	
Pueblo above SR-502	16-Apr-02	Lead	UF	CS	WO	METALS	SW-846:6020	23			31.1	mg/kg		ST	08-Aug-02	N		Y	
Los Alamos above SR-4	10-Aug-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	170	20			ug/L			12-Mar-02	Y		N	; Historicid = 288663
Los Alamos below LA Weir	15-Mar-01	Lead	UF	CS	WM	METALS	EPA:200.8	18.6			0.077	ug/L	E	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	04-Apr-01	Lead	UF	CS	WM	METALS	EPA:200.8	12			0.077	ug/L	E	DC	08-Mar-02	N		Y	
Guaje above Rendija	09-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	24.5			0.05	ug/L		APS	08-Mar-02	Y		Y	
Pueblo 3	03-Apr-01	Lead	UF	CS	WS	METALS	EPA:200.8	7.76			0.077	ug/L		DC	08-Mar-02	N		Y	
Los Alamos above DP Canyon	09-Aug-01	Lead	F	DUP	WT	METALS	EPA:200.8	8.16			0.077	ug/L		APS	08-Mar-02	N		Y	
MDA G-7	06-Apr-01	Lead	UF	CS	WT	METALS	EPA:200.8	10.6			0.077	ug/L		APS	08-Mar-02	Y		Y	
MDA L	27-Apr-01	Lead	UF	CS	WT	METALS	EPA:200.8	9.76			0.077	ug/L	E	APS	08-Mar-02	N		Y	changed USI from 21711
MDA G-6U	18-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8	9.33			0.077	ug/L			07-Nov-01	N		N	
TA-55 NW above Effluent Canyon	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	9.15			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Canada del Buey above SR-4	13-Aug-98	Lead	F	CS	WT	METALS	Generic:ICPMS	9	3			ug/L			12-Mar-02	Y		N	X; Historicid = 144523
Canon de Valle above Water	05-Aug-01	Lead	F	CS	WT	METALS	EPA:200.8	8.92			0.077	ug/L	E	APS	08-Mar-02	N		Y	
MDA L	27-Apr-01	Lead	UF	DUP	WT	METALS	EPA:200.8	8.85			0.077	ug/L		APS	08-Mar-02	N		Y	changed USI from 21711
MDA L	06-Apr-01	Lead	UF	DUP	WT	METALS	EPA:200.8	8.85			0.077	ug/L		APS	09-Oct-02	Y		Y	
TA-55 NW above Effluent Canyon	17-Jul-00	Lead	UF	CS	WT	METALS	EPA:200.7	8.3		0	1.9	ug/L			06-Mar-02	Y		N	
Los Alamos below Ice Rink	02-Aug-01	Lead	UF	CS	WS	METALS	EPA:200.8	19			0.077	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above DP Canyon	24-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	8.21			0.077	ug/L			16-Jan-02	N		N	
Los Alamos below LA Weir	04-Apr-01	Lead	UF	CS	WM	METALS	EPA:200.8	7.68			0.077	ug/L	E	DC	08-Mar-02	N		Y	
Water at SR-4	22-Jun-02	Lead	F	CS	WT	METALS	EPA:200.8	7.4			0.05	ug/L		APS	14-Aug-02	Y		Y	
Canada del Buey above SR-4	28-Jul-98	Lead	F	CS	WT	METALS	Generic:ICPMS	7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 144475
Starmer's Gulch above SR-501	23-Oct-00	Lead	F	CS	WT	METALS	EPA:200.8	6.99			0.077	ug/L			16-Jan-02	N		N	
MDA G-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	6.32			0.077	ug/L			16-Jan-02	N		N	
MDA G-6U	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	5.86			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Canada del Buey above SR-4	26-Oct-98	Lead	NA	CS	WT	METALS	Generic:ICPMS	5	0.4			mg/kg			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 145563
Los Alamos below Ice Rink	01-Aug-01	Lead	UF	DUP	WS	METALS	EPA:200.8	93.5			0.077	ug/L		APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	01-Aug-01	Lead	UF	CS	WS	METALS	EPA:200.8	93.3			0.077	ug/L		APS	08-Mar-02	N		Y	
Rio Grande at Frijoles (bank)	30-Sep-98	Lead	UF	CS	WS	METALS	GENERIC ICPMS	60	10			ug/L			12-Mar-02	Y		N	X; Historicid = 214411
Frijoles at Monument Headquarters	04-Jun-96	Lead	UF	CS	WS	METALS	SW-846:6010	54.7	46			ug/L			12-Mar-02	Y		N	X; Historicid = 219398
Los Alamos above DP Canyon	09-Aug-01	Lead	F	CS	WT	METALS	EPA:200.8	8.22			0.077	ug/L	N*	APS	14-May-02	N		Y	
DP above Los Alamos Canyon	16-Sep-99	Mercury	UF	CS	WT	METALS	EPA:245.1	0.5				ug/L			09-May-02	Y		N	; Historicid = 307854
Los Alamos above SR-4	15-Mar-01	Lead	UF	CS	WM	METALS	EPA:200.8	10.7			0.077	ug/L	E	DC	08-Mar-02	Y		Y	
Ancho above north fork Ancho	09-Jul-99	Mercury	UF	CS	WT	METALS	EPA:245.1	0.7				ug/L			12-Mar-02	Y		N	; Historicid = 301581
MDA G-6U	29-Jul-99	Mercury	UF	CS	WT	METALS	GENERIC CVAA	0.64	0.06			ug/L			12-Mar-02	Y		N	; Historicid = 287177
MDA G-2	24-May-99	Mercury	UF	CS	WT	METALS	EPA:245.1	0.6				ug/L			12-Mar-02	Y		N	; Historicid = 301331
Sandia below Wetlands	07-Aug-02	Mercury	UF	CS	WT	METALS	EPA:245.1	0.573			0.0472	ug/L		APS	16-Sep-02	Y		Y	
Sandia below Wetlands	07-Aug-02	Mercury	UF	CS	WT	METALS	EPA:245.1	0.573			0.0472	ug/L		APS	16-Sep-02	Y		Y	
Canada del Buey above SR-4	23-Aug-99	Mercury	UF	CS	WT	METALS	GENERIC CVAA	0.54	0.06			ug/L			12-Mar-02	Y		N	; Historicid = 289619
MDA G-7	14-Sep-99	Mercury	UF	CS	WT	METALS	EPA:245.1	0.5				ug/L			12-Mar-02	Y		N	; Historicid = 307800
MDA G-1	29-Jul-99	Mercury	UF	CS	WT	METALS	EPA:245.1	0.5				ug/L			12-Mar-02	Y		N	; Historicid = 301638
Los Alamos above DP Canyon	16-Sep-99	Mercury	UF	CS	WT	METALS	GENERIC CVAA	0.86	0.09			ug/L			12-Mar-02	Y		N	; Historicid = 291275
Los Alamos above SR-4	06-Aug-99	Mercury	UF	CS	WT	METALS	EPA:245.1	0.5				ug/L			09-May-02	Y		N	; Historicid = 301657
MDA G-7	15-Jul-99	Mercury	UF	CS	WT	METALS	EPA:245.1	0.9				ug/L			12-Mar-02	Y		N	; Historicid = 301592
DP above Los Alamos Canyon	21-Jun-99	Mercury	UF	CS	WT	METALS	EPA:245.1	0.5				ug/L			09-May-02	Y		N	; Historicid = 301472
Canada del Buey above SR-4	17-Jun-99	Mercury	UF	CS	WT	METALS	EPA:245.1	0.5				ug/L			12-Mar-02	Y		N	; Historicid = 301411
MDA M	21-Aug-97	Mercury	UF	CS	WS	METALS	LEGACY	1.1				ug/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 239025
LA-6.6	18-Aug-96	Mercury	UF	CS	WS	METALS	LEGACY	1.1				ug/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 239010
PA-10.4	27-Mar-97	Mercury	UF	CS	WS	METALS	LEGACY	0.7				ug/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 239058
CDB-2.01	17-Jul-96	Mercury	UF	CS	WS	METALS	LEGACY	0.6				ug/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 238838
Los Alamos Reservoir	12-Dec-96	Mercury	UF	CS	WS	METALS	EPA:245.2	0.5	0.5			ug/L			12-Mar-02	Y		N	X; Historicid = 221401
Los Alamos above SR-4	15-Mar-01	Cadmium	UF	DUP	WM	METALS	EPA:200.8	108			0.05	ug/L		DC	08-Mar-02	Y		Y	
Cochiti Middle	29-Oct-97	Cadmium	F	CS	WS	METALS	GENERIC ICPES	45.1	4.5			ug/L			12-Mar-02	Y		N	; Historicid = 223326
Guaje Canyon at SR-502	09-Jul-00	Cadmium	UF	CS	WT	METALS	SW-846:6020	33.8			0.05	ug/L		DC	06-Mar-02	Y		N	
Los Alamos above SR-4	10-Aug-99	Mercury	UF	CS	WT	METALS	GENERIC CVAA	0.5	0.06			ug/L			12-Mar-02	Y		N	; Historicid = 288820
Los Alamos above DP Canyon	10-Aug-99	Mercury	UF	CS	WT	METALS	EPA:245.1	1.6				ug/L			09-May-02	Y		N	; Historicid = 301678
Water below SR-4	21-Mar-01	Lead	UF	CS	WM	METALS	EPA:200.8	6.92			0.077	ug/L		DC	08-Mar-02	N		Y	
Los Alamos above SR-4	21-Mar-01	Lead	UF	CS	WM	METALS	EPA:200.8	6.49			0.077	ug/L		DC	08-Mar-02	N		Y	
Guaje above Rendija	18-Apr-01	Lead	UF	CS	WM	METALS	EPA:200.8	6.4			0.077	ug/L		DC	08-Mar-02	N		Y	
Los Alamos above Ice Rink	04-Apr-01	Lead	UF	CS	WM	METALS	EPA:200.8	5.98			0.077	ug/L	E	DC	08-Mar-02	N		Y	
Pajarito below SR-501	20-Mar-01	Lead	UF	CS	WM	METALS	EPA:200.8	5.94			0.077	ug/L		DC	08-Mar-02	N		Y	
Los Alamos above Ice Rink	04-Apr-01	Lead	UF	DUP	WM	METALS	EPA:200.8	5.75			0.077	ug/L		DC	08-Mar-02	N		Y	
Sandia above Firing Range	14-Sep-99	Mercury	UF	CS	WT	METALS	EPA:245.1	3.8				ug/L			12-Mar-02	Y		N	; Historicid = 307817
Ancho below SR-4	18-Jun-99	Mercury	UF	CS	WT	METALS	EPA:245.1	2.3				ug/L			09-May-02	Y		N	; Historicid = 301463
Sandia above Firing Range	07-Jul-99	Mercury	UF	CS	WT	METALS	EPA:245.1	2.2				ug/L			12-Mar-02	Y		N	; Historicid = 301534
Sandia right fork at Power Plant	28-May-99	Mercury	UF	CS	WT	METALS	EPA:245.1	0.7				ug/L			12-Mar-02	Y		N	; Historicid = 301356
Los Alamos above SR-4	26-Jul-01	Mercury	UF	CS	WT	METALS	EPA:245.1	1.69			0.146	ug/L		APS	08-Mar-02	N		Y	
MDA L	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	10.6			0.05	ug/L		APS	09-Oct-02	N		Y	
Pajarito above Threemile	16-Sep-99	Mercury	UF	CS	WT	METALS	EPA:245.1	1.5				ug/L			12-Mar-02	Y		N	; Historicid = 307840
Pajarito below SR-501	28-Jun-00	Mercury	UF	TOTC	WT	METALS	EPA:245.1	1.333			0.178	ug/L		DC	16-Jan-02	Y		N	
Sandia left fork at Asphalt Plant	28-May-99	Mercury	UF	CS	WT	METALS	EPA:245.1	1.3				ug/L			12-Mar-02	Y		N	; Historicid = 301379
TA-18 Culvert	28-Jun-00	Mercury	UF	TOTC	WT	METALS	EPA:245.1	1.188			0.128	ug/L		DC	16-Jan-02	Y		N	
Sandia below Wetlands	10-Aug-99	Mercury	UF	CS	WT	METALS	EPA:245.1	1.1				ug/L			12-Mar-02	Y		N	; Historicid = 301665
Los Alamos above SR-4	14-Aug-99	Mercury	UF	CS	WT	METALS	EPA:245.1	1.1				ug/L			09-May-02	Y		N	; Historicid = 301703
Water below SR-4	28-Jun-00	Mercury	UF	TOTC	WT	METALS	EPA:245.1	1.057			0.115	ug/L		DC	16-Jan-02	Y		N	
MDA G-6U	27-May-99	Mercury	UF	CS	WT	METALS	EPA:245.1	1				ug/L			12-Mar-02	Y		N	; Historicid = 301370
Ancho north fork below SR-4	16-Sep-99	Mercury	UF	CS	WT	METALS	EPA:245.1	1				ug/L			12-Mar-02	Y		N	; Historicid = 307863
Ancho below SR-4	09-Jul-99	Mercury	UF	CS	WT	METALS	EPA:245.1	1				ug/L			09-May-02	Y		N	; Historicid = 301562
Los Alamos above DP Canyon	16-Sep-99	Mercury	UF	CS	WT	METALS	EPA:245.1	2.1				ug/L			09-May-02	Y		N	; Historicid = 307878
Ancho above north fork Ancho	27-Jul-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	94	9			ug/L			12-Mar-02	Y		N	; Historicid = 286053
Ancho below SR-4	04-Aug-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	120	20			ug/L			12-Mar-02	Y		N	; Historicid = 287119
Los Alamos above SR-4	31-Oct-98	Lead	F	CS	WT	METALS	Generic:ICPMS	115	6			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 144594
Water below SR-4	12-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8	113			0.077	ug/L			16-Jan-02	Y		N	
DP above TA-21	04-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	109			0.077	ug/L		APS	08-Mar-02	Y		Y	
Pajarito above Starmers	11-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	107			0.077	ug/L	E	APS	28-May-02	N	J	Y	
Potrillo above SR-4	09-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8	106			0.077	ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	03-Jun-00	Lead	UF	CS	WT	METALS	SW-846:6020	103			0.077	ug/L		DC	24-Aug-01	Y		N	
Los Alamos above SR-4	09-Jul-00	Lead	UF	DUP	WT	METALS	SW-846:6010	101			5.67	ug/L		DC	16-Jan-02	N		N	
DP below Meadow at TA-21	27-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	101			0.077	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	09-Jul-00	Lead	UF	CS	WT	METALS	SW-846:6010	100			5.7	ug/L		DC	16-Jan-02	N		N	
Rendija above Guaje	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	99.4			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Los Alamos below Ice Rink	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	83.1			0.77	ug/L	E	APS	08-Mar-02	Y		Y	
Sandia below Wetlands	05-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	96.9			0.077	ug/L	N*	APS	08-Mar-02	N		Y	
Pajarito above Threemile	16-Sep-99	Lead	UF	CS	WT	METALS	EPA:200.7	120				ug/L			12-Mar-02	Y		N	; Historicid = 307846
Canada del Buey near TA-46	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	93.2			0.077	ug/L			16-Jan-02	N		N	
Water at SR-4	22-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	91.7			0.05	ug/L		APS	14-Aug-02	Y		Y	
Guaje Canyon at SR-502	08-Sep-00	Lead	UF	CS	WT	METALS	EPA:200.8	91.5			0.077	ug/L			07-Nov-01	N		N	
Sandia right fork at Power Plant	07-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	91.4			0.05	ug/L		APS	09-Oct-02	N		Y	
Sandia above Firing Range	14-Sep-99	Lead	UF	CS	WT	METALS	EPA:200.7	90				ug/L			12-Mar-02	Y		N	; Historicid = 307824
Los Alamos above SR-4	05-Aug-97	Lead	UF	CS	WT	METALS	Generic:ICPMS	90	3			ug/L			12-Mar-02	Y		N	; Historicid = 141954
Canon de Valle above SR-501	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	86.4			0.077	ug/L			06-Mar-02	Y		N	
Starmers above Pajarito	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	85			0.05	ug/L		APS	09-Oct-02	N		Y	
Pajarito above TA-18	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	84.5			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Pajarito above SR-4	16-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	84.4			0.077	ug/L	E	APS	30-Apr-02	N		Y	
Los Alamos above SR-4	22-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	83.3			0.05	ug/L		APS	09-Oct-02	N		Y	
Water below SR-4	27-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	144			0.077	ug/L			07-Nov-01	N		N	
DP above TA-21	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	98.5			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
DP above Los Alamos Canyon	14-Jul-99	Lead	UF	CS	WT	METALS	EPA:200.7	130				ug/L			09-May-02	Y		N	; Historicid = 301604
Guaje above Rendija	08-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	33.6			0.05	ug/L		APS	21-Aug-02	Y		Y	
Los Alamos above DP Canyon	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	142			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
MDA G-6U	29-Jul-00	Lead	UF	CS	WT	METALS	EPA:200.8	142			0.077	ug/L	*		07-Nov-01	N	J	N	
MDA J	30-Apr-99	Lead	UF	CS	WT	METALS	EPA:200.7	140				ug/L			12-Mar-02	Y		N	; Historicid = 301319
MDA G-6U	29-Jul-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	140	10			ug/L			12-Mar-02	Y		N	; Historicid = 287173
Starmers above Pajarito	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7	135.885			8.133	ug/L		DC	16-Jan-02	N	J-	N	
Los Alamos above SR-4	31-Oct-98	Lead	UF	CS	WT	METALS	Generic:ICPMS	133	5			ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 146255
MDA G-2	30-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	132			0.154	ug/L		APS	01-May-02	N		Y	
Sandia left fork at Asphalt Plant	28-May-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	130	10			ug/L			12-Mar-02	Y		N	; Historicid = 279427
Sandia below Wetlands	04-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	130			0.05	ug/L		APS	13-Aug-02	Y		Y	
Sandia below Wetlands	04-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	130			0.05	ug/L		APS	13-Aug-02	Y		Y	
MDA G-1	01-Jan-99	Lead	UF	CS	WT	METALS	EPA:200.7	130				ug/L			09-May-02	Y		N	; Historicid = 301444
Los Alamos above DP Canyon	16-Sep-99	Lead	UF	CS	WT	METALS	EPA:200.7	120				ug/L			09-May-02	Y		N	; Historicid = 307880
DP above TA-21	28-May-01	Lead	UF	CS	WT	METALS	EPA:200.8	130			0.385	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	06-Aug-99	Lead	UF	CS	WT	METALS	EPA:200.7	120				ug/L			09-May-02	Y		N	; Historicid = 301659
Ancho below SR-4	08-Jul-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	130	20			ug/L			12-Mar-02	Y		N	; Historicid = 282484
DP below Meadow at TA-21	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	129			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
MDA G-6U	28-May-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	128	9			ug/L			12-Mar-02	Y		N	; Historicid = 279383
Water at SR-4	27-Oct-00	Lead	UF	DUP	WT	METALS	EPA:200.8	126			0.077	ug/L			07-Nov-01	N		N	
Twomile above SR-501	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	124			0.077	ug/L			06-Mar-02	Y		N	
Los Alamos above SR-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	124			0.077	ug/L			16-Jan-02	N		N	
Water at SR-4	03-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	124			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	
DP above Los Alamos Canyon	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	123			0.077	ug/L			16-Jan-02	N		N	
Water at SR-4	27-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	121			0.077	ug/L			07-Nov-01	N		N	
Water below MDA AB	03-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	121			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	

Sandia left fork at Asphalt Plant	28-May-99	Lead	UF	CS	WT	METALS	EPA.200.7	120					ug/L			12-Mar-02	Y		N	; Historicid = 301383
DP below Meadow at TA-21	23-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	81.5			0.077		ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	07-Jun-97	Lead	UF	CS	WT	METALS	Generic:ICPMS	130	20				ug/L			12-Mar-02	Y		N	; Historicid = 141792
Sandia right fork at Power Plant	23-Jul-02	Lead	UF	CS	WT	METALS	EPA.200.8	44			0.05		ug/L		APS	24-Sep-02	Y		Y	
Twomile tributary at TA-3	21-Jun-02	Lead	UF	CS	WT	METALS	EPA.200.8	56			0.05		ug/L		APS	09-Oct-02	N		Y	
Pajarito above SR-4	24-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	55			0.077		ug/L			16-Jan-02	N		N	
Los Alamos above Ice Rink	18-Jul-02	Lead	UF	CS	WT	METALS	EPA.200.7	54		0	1.8		ug/L			06-Mar-02	Y		N	
Water above SR-501	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA.200.7	53.899			4.088		ug/L		DC	16-Jan-02	N	J-	N	
Sandia below Wetlands	07-Aug-02	Lead	UF	CS	WT	METALS	EPA.200.8	53.5			0.05		ug/L		APS	16-Sep-02	Y		Y	
Sandia below Wetlands	07-Aug-02	Lead	UF	CS	WT	METALS	EPA.200.8	53.5			0.05		ug/L		APS	16-Sep-02	Y		Y	
MDA G-2	09-Aug-00	Lead	UF	CS	WT	METALS	EPA.200.8	52.3			0.077		ug/L			16-Jan-02	N		N	
Sandia below Wetlands	22-Jul-02	Lead	UF	CS	WT	METALS	EPA.200.8	49.5			0.05		ug/L		APS	03-Oct-02	Y		Y	
Sandia left fork at Asphalt Plant	17-Jul-00	Lead	UF	CS	WT	METALS	SW-846:6020	46.8			0.077		ug/L	E		16-Jan-02	Y		N	
Ancho below SR-4	28-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	46.1			0.077		ug/L			07-Nov-01	N		N	
MDA G-13	29-Jul-00	Lead	UF	CS	WT	METALS	EPA.200.8	45.7			0.077		ug/L	*		07-Nov-01	N	J	N	
Pajarito above SR-4	27-Jun-01	Lead	UF	CS	WT	METALS	EPA.200.8	83.1			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Potrillo above SR-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	44.5			0.077		ug/L			16-Jan-02	N		N	
Los Alamos Weir	21-Jul-00	Lead	UF	DUP	WT	METALS	EPA.200.8	58.1			0.077		ug/L		APS	07-Nov-01	N	J+	N	
Sandia right fork at Power Plant	23-Jul-02	Lead	UF	CS	WT	METALS	EPA.200.8	44			0.05		ug/L		APS	24-Sep-02	Y		Y	
Canada del Buey above SR-4	11-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	43.5			0.077		ug/L			16-Jan-02	N		N	
Sandia left fork at Asphalt Plant	17-Jul-00	Lead	UF	CS	WT	METALS	EPA.200.7	43		0	1.9		ug/L			06-Mar-02	Y		N	
La Delfe above Pajarito	21-Jun-02	Lead	UF	CS	WT	METALS	EPA.200.8	42.5			0.05		ug/L		APS	09-Oct-02	N		Y	
Water at SR-4	26-Jul-01	Lead	F	CS	WT	METALS	EPA.200.8	42.1			0.077		ug/L	E	APS	23-Apr-02	N		Y	Fine, silt-like material was observed at the bottom after filtration of this sample.
Sandia tributary at Salvage Yard	26-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	41.4			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Sandia Tributary below Sigma	14-Jul-02	Lead	UF	DUP	WT	METALS	EPA.200.8	37.4			0.05		ug/L		APS	21-Aug-02	Y		Y	
Pajarito above Starmers	08-Aug-02	Lead	UF	CS	WT	METALS	EPA.200.8	36.9			0.05		ug/L		APS	25-Sep-02	Y		Y	
Pajarito above Starmers	08-Aug-02	Lead	UF	CS	WT	METALS	EPA.200.8	36.9			0.05		ug/L		APS	25-Sep-02	Y		Y	
MDA G-1	12-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	35.8			0.077		ug/L			16-Jan-02	N		N	
Twomile tributary at TA-3	04-Jun-02	Lead	UF	CS	WT	METALS	EPA.200.8	34.8			0.05		ug/L		APS	11-Jul-02	Y		Y	
Los Alamos above DP Canyon	02-Jun-00	Lead	UF	CS	WT	METALS	EPA.200.7	170			1.9		ug/L		APS	07-Nov-01	N	J	N	
Los Alamos above SR-4	22-Aug-96	Lead	F	CS	WT	METALS	SW-846:6020	45	3				ug/L			12-Mar-02	Y		N	x; Historicid = 142415
Canada del Buey above SR-4	17-Jun-99	Lead	UF	CS	WT	METALS	EPA.200.7	70					ug/L			12-Mar-02	Y		N	; Historicid = 301417
MDA G-1	29-Jul-99	Lead	UF	CS	WT	METALS	GENERIC:ICPMS	80	7				ug/L			12-Mar-02	Y		N	; Historicid = 287024
Los Alamos above SR-4	07-Jun-97	Lead	UF	CS	WT	METALS	Generic:ICPMS	80	20				ug/L			12-Mar-02	Y		N	Steve Dozen checked lab sheets- we requested lab filtering- did not happen- changed F to UF-km, 6-5-98; Historicid = 141764
MDA G-1	05-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	78.4			0.077		ug/L		APS	08-Mar-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Lead	UF	CS	WT	METALS	EPA.200.8	77.2			0.05		ug/L		APS	14-Aug-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Lead	UF	CS	WT	METALS	EPA.200.8	77.2			0.05		ug/L		APS	14-Aug-02	Y		Y	
Sandia above Firing Range	07-Aug-02	Lead	UF	CS	WT	METALS	EPA.200.8	76.9			0.05		ug/L		APS	16-Sep-02	Y		Y	
Ancho above north fork Ancho	28-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	75.1			0.077		ug/L			07-Nov-01	N		N	
Water below SR-4	23-Oct-00	Lead	UF	DUP	WT	METALS	EPA.200.8	74.6			0.077		ug/L			16-Jan-02	N		N	
MDA J	09-Aug-00	Lead	UF	DUP	WT	METALS	EPA.200.8	74.3			0.077		ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	01-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	73.2			0.077		ug/L		APS	08-Mar-02	N		Y	
Water below SR-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	72.2			0.077		ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	16-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	70.5			0.077		ug/L		APS	30-Apr-02	N		Y	
DP above TA-21	08-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	56.2			0.05		ug/L		APS	25-Sep-02	Y		Y	
Sandia right fork at Power Plant	28-May-99	Lead	UF	CS	WT	METALS	EPA.200.7	70					ug/L			12-Mar-02	Y		N	; Historicid = 301361
DP above TA-21	16-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	57.4			0.077		ug/L	E	APS	30-Apr-02	N		Y	
MDA G-13	14-Aug-99	Lead	UF	CS	WT	METALS	GENERIC:ICPMS	68	7				ug/L			12-Mar-02	Y		N	; Historicid = 289462
Pajarito above SR-4	22-Jun-02	Lead	UF	CS	WT	METALS	EPA.200.8	66.6			0.05		ug/L		APS	09-Oct-02	N		Y	
Pajarito above SR-4	27-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	65.1			0.077		ug/L			07-Nov-01	N		N	
MDA G-2	24-May-99	Lead	UF	CS	WT	METALS	GENERIC:ICPMS	65	4				ug/L			12-Mar-02	Y		N	; Historicid = 279994
Starmer's Gulch above SR-501	23-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	64.9			0.077		ug/L			16-Jan-02	N		N	
DP below Meadow at TA-21	23-Jul-02	Lead	UF	CS	WT	METALS	EPA.200.8	64.2			0.05		ug/L		APS	28-Aug-02	Y		Y	
Canada del Buey above SR-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	62.7			0.077		ug/L			16-Jan-02	N		N	
Ancho below SR-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	62.4			0.077		ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	03-Jun-00	Lead	UF	CS	WT	METALS	EPA.200.7	61			1.9		ug/L		DC	16-Jan-02	N	J	N	
DP above TA-21	01-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	60.1			0.077		ug/L		APS	08-Mar-02	N		Y	
Los Alamos Weir	21-Jul-00	Lead	UF	CS	WT	METALS	EPA.200.8	58.3			0.077		ug/L			07-Nov-01	N		N	
S Site Canyon above Water	03-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	145			0.077		ug/L	E	APS	08-Mar-02	N	J	Y	
MDA J	09-Aug-00	Lead	UF	CS	WT	METALS	EPA.200.8	70.3			0.077		ug/L			16-Jan-02	N		N	
Los Alamos above DP Canyon	16-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	351			0.077		ug/L	E	APS	30-Apr-02	N		Y	
Los Alamos above SR-4	14-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	433			0.077		ug/L		APS	03-Apr-02	N		Y	
Los Alamos above DP Canyon	14-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	410			0.077		ug/L			08-Mar-02	N		Y	
Los Alamos above Ice Rink	18-Jul-00	Lead	UF	DUP	WT	METALS	SW-846:6020	409			0.077		ug/L			16-Jan-02	Y		N	
Water below SR-4	09-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	392			0.077		ug/L	N*	APS	14-May-02	N	J+	Y	
Los Alamos above SR-4	14-Aug-99	Lead	UF	CS	WT	METALS	EPA.200.7	390					ug/L			09-May-02	Y		N	; Historicid = 301705
DP above Los Alamos Canyon	13-May-01	Lead	UF	CS	WT	METALS	EPA.200.8	384			0.077		ug/L	M		08-Mar-02	N		Y	
Los Alamos below Ice Rink	02-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	384			0.077		ug/L	N	APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	16-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	382			0.077		ug/L	E	APS	30-Apr-02	N		Y	
Los Alamos above DP Canyon	05-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	367			0.077		ug/L	E	APS	08-Mar-02	N	J	Y	
Los Alamos above SR-4	02-Jun-00	Lead	UF	CS	WT	METALS	SW-846:6020	361			0.077		ug/L		APS	24-Aug-01	Y		N	
Ancho above north fork Ancho	18-Aug-00	Lead	UF	CS	WT	METALS	EPA.200.8	356			0.077		ug/L			07-Nov-01	N		N	
Pajarito above SR-4	09-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	271			0.385		ug/L	E	APS	08-Mar-02	Y		Y	
Los Alamos below Ice Rink	02-Jul-01	Lead	UF	DUP	WT	METALS	EPA.200.8	353			0.077		ug/L		APS	08-Mar-02	Y		Y	
Potrillo tributary Study Area	30-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	510			0.77		ug/L		APS	01-May-02	N		Y	
Los Alamos below LA Weir	26-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	348			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	16-Aug-01	Lead	UF	DUP	WT	METALS	EPA.200.8	327			0.077		ug/L	E	APS	30-Apr-02	N		Y	
Los Alamos above Ice Rink	18-Jul-00	Lead	UF	CS	WT	METALS	SW-846:6020	319			0.077		ug/L			16-Jan-02	Y		N	
Pajarito above Starmers	05-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	318			0.077		ug/L		APS	08-Mar-02	Y		Y	
Water above SR-501	22-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	312			0.077		ug/L		APS	08-Mar-02	N		Y	
Canada del Buey above SR-4	29-Jul-00	Lead	UF	CS	WT	METALS	EPA.200.8	305			0.077		ug/L	*		07-Nov-01	N	J	N	
Canada del Buey above SR-4	27-Aug-99	Lead	UF	CS	WT	METALS	EPA.200.7	290					ug/L			12-Mar-02	Y		N	; Historicid = 307762
Potrillo tributary Study Area	11-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	288			0.077		ug/L	E	APS	28-May-02	N	J	Y	
Pajarito above TA-18	05-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	286			0.077		ug/L		APS	08-Mar-02	Y		Y	
Los Alamos below LA Weir	16-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	286			0.077		ug/L	E	APS	30-Apr-02	N		Y	
MDA G-6U	27-May-99	Lead	UF	CS	WT	METALS	EPA.200.7	280					ug/L			12-Mar-02	Y		N	; Historicid = 301374
Sandia left fork at Asphalt Plant	10-Aug-99	Lead	UF	CS	WT	METALS	GENERIC:ICPMS	142	7				ug/L			12-Mar-02	Y		N	; Historicid = 288686
DP above Los Alamos Canyon	28-May-01	Lead	UF	CS	WT	METALS	EPA.200.8	354			0.385		ug/L		APS	08-Mar-02	N		Y	
TA-18 Culvert	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA.200.7	689.883			9.206		ug/L		DC	16-Jan-02	N	J-	N	
Guaje above Rendija	09-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	1270			7.7		ug/L	E	APS	08-Mar-02	Y		Y	
Guaje Canyon at SR-502	09-Jul-00	Lead	UF	CS	WT	METALS	SW-846:6020	1180			0.077		ug/L	E	DC	06-Mar-02	Y		N	
Pueblo above SR-502	09-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	1150			7.7		ug/L	E	APS	08-Mar-02	Y		Y	
Water below MDA AB	26-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	1110			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	26-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	1020			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	09-Jul-00	Lead	UF	CS	WT	METALS	SW-846:6020	1010			0.077		ug/L		DC	06-Mar-02	Y		N	
Los Alamos below LA Weir	09-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	961			7.7		ug/L	E	APS	08-Mar-02	Y		Y	
Pueblo above SR-502	11-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	857			0.077		ug/L	E	APS	28-May-02	N	J	Y	
Pajarito below SR-501	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA.200.7	851.874			11.747		ug/L		DC	16-Jan-02	N	J-	N	
Pueblo above SR-502	16-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	837			0.077		ug/L	E	APS	30-Apr-02	N		Y	
Guaje above Rendija	11-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	804			0.077		ug/L	E	APS	28-May-02	N	J	Y	
Water at SR-4	26-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	797			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Water below SR-4	29-Jul-00	Lead	UF	CS	WT	METALS	EPA.200.8	671			0.077		ug/L	*		07-Nov-01	N	J	N	
Guaje above Rendija	14-Aug-01	Lead	UF	DUP	WT	METALS	EPA.200.8	734			0.077		ug/L		APS	28-May-02	N		Y	
Pajarito below SR-501	09-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	482			0.077		ug/L	N*	APS	14-May-02	N	J+	Y	
Water below MDA AB	08-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	687			0.77		ug/L	E	APS	08-Mar-02	Y		Y	
Canon de Valle above Water	09-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	684			0.77		ug/L	E	APS	08-Mar-02	Y		Y	
Los Alamos above DP Canyon	09-Aug-01	Lead	UF	DUP	WT	METALS	EPA.200.8	646			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Pajarito SR-4 Culvert	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA.200.7	629.891			9.843		ug/L		DC	16-Jan-02	N	J-	N	
Canon de Valle above SR-501	26-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	615			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Water below SR-4	29-Jul-00	Lead	UF	DUP	WT	METALS	EPA.200.8	612			0.077		ug/L	*		07-Nov-01	N		N	
Water below SR-4	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA.200.7	598.886			8.583		ug/L		DC	16-Jan-02	N	J-	N	
Los Alamos above DP Canyon	26-Jul-01	Lead	UF	DUP	WT	METALS	EPA.200.8	589			0.077		ug/L		APS	08-Mar-02	N		Y	
Rendija above Guaje	31-Jul-02	Lead	UF	CS	WT	METALS	EPA.200.8	572			0.05		ug/L		APS	04-Sep-02	Y		Y	
Los Alamos above DP Canyon	26-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	553			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Canon de Valle above Water	05-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	543			0.077		ug/L	E	APS	08-Mar-02	N	J	Y	
Ancho below SR-4	18-Jun-99	Lead	UF	CS	WT	METALS	EPA.200.7	270					ug/L			09-May-02	Y		N	; Historicid = 301465
Guaje above Rendija	14-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	765			0.077		ug/L	E	APS	28-May-02	N	J	Y	
Canada del Buey above SR-4	09-Jul-99	Lead	UF	CS	WT	METALS	EPA.200.7	170					ug/L			12-Mar-02	Y		N	; Historicid = 301575
Pueblo above Acid	21-Jun-02	Lead	UF	CS	WT	METALS	EPA.200.8	202			0.05		ug/L		APS	09-Oct-02	N		Y	
Sandia above Firing Range	07-Jul-99	Lead	UF	CS	WT	METALS	200 series AA-FL	200					ug/L			12-Mar-02	Y		N	; Historicid = 301542
DP below Meadow at TA-21	21-Jun-02	Lead	UF	CS	WT	METALS	EPA.200.8	197			0.05		ug/L		APS	09-Oct-02	N		Y	
Rendija 3rd Crossing	17-Jul-00	Lead	UF	DUP	WT	METALS	EPA.200.7	191		0	3.78		ug/L			06-Mar-02	Y		N	
DP above Los Alamos Canyon	16-Sep-99	Lead	UF	CS	WT	METALS	EPA.200.7	190					ug/L			09-May-02	Y		N	; Historicid = 307856
DP above Los Alamos Canyon	04-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	189			0.077		ug/L		APS	08-Mar-02	Y		Y	
Water below SR-4	03-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	185			0.077		ug/L	E	APS	08-Mar-02	N	J	Y	
Potrillo above SR-4	27-Aug-99	Lead	UF	CS	WT	METALS	EPA.200.7	180					ug/L			12-Mar-02	Y		N	; Historicid = 307744
DP above Los Alamos Canyon	02-Jun-00	Lead	UF	CS	WT	METALS	EPA.200.7	180			1.9		ug/L		APS	16-Jan-02	N	J	N	
Ancho Canyon spring tributary below SR-4	12-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	179			0.077		ug/L	E	APS	28-May-02	N	J	Y	
Los Alamos below Ice Rink	13-Jul-01	Lead	UF	DUP	WT	METALS	EPA.200.8	171			0.077		ug/L		APS	08-Mar-02	N		Y	
Pajarito above SR-4	09-Aug-01	Lead	UF	DUP	WT	METALS	EPA.200.8	274			0.385		ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	10-Aug-99	Lead	UF	CS	WT	METALS	GENERIC:ICPMS	170	20				ug/L			12-Mar-02	Y		N	; Historicid = 288663
Los Alamos above DP Canyon	21-Jun-02	Lead	UF	CS	WT	METALS	EPA.200.8	206			0.05		ug/L		APS	09-Oct-02	N		Y	
Los Alamos above DP Canyon	02-Jun-00	Lead	UF	CS	WT	METALS	EPA.200.7	170			1.9		ug/L		APS	07-Nov-01	N	J	N	
Rendija 3rd Crossing	17-Jul-00	Lead	UF	CS	WT	METALS	EPA.200.7	160		0	1.8		ug/L			06-Mar-02	Y		N	
DP above Los Alamos Canyon	21-Jun-99	Lead	UF	CS	WT	METALS	EPA.200.7	160					ug/L			09-May-02	Y		N	; Historicid = 301474
Water at SR-4	03-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	158			0.077		ug/L	E	APS	08-Mar-02	N	J	Y	
Pajarito above Starmers	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA.200.7	157.545			19.537		ug/L		DC	16-Jan-02	N	J-	N	
Water below SR-4	03-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	154			0.077		ug/L	E	APS	08-Mar-02	N	J	Y	
Los Alamos above DP Canyon	16-Sep-99	Lead	UF	CS	WT	METALS	GENERIC:ICPMS	150	10				ug/L			12-Mar-02	Y		N	; Historicid = 291280
DP above Los Alamos Canyon	16-Sep-99	Lead	UF	CS	WT	METALS	GENERIC:ICPMS	150	10				ug/L			12-Mar-02	Y		N	; Historicid = 291366
DP above Los Alamos Canyon	14-Aug-99	Lead	UF	CS	WT	METALS	EPA.200.7	150					ug/L			09-May-02	Y		N	; Historicid = 301711
DP below Meadow at TA-21	27-Jun-01	Lead	UF	CS	WT	METALS	EPA.200.8	150			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Water below MDA AB	14-Jul-02	Lead	UF	CS	WT	METALS	EPA.200.8	149			0.05		ug/L		APS	21-Aug-02	Y		Y	
Water below MDA AB	21-Jun-02	Lead	UF	CS	WT	METALS	EPA.200.8	145			0.05		ug/L		APS	09-Oct-02	N		Y	
Los Alamos below Ice Rink	13-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	170			0.077		ug/L		APS	08-Mar-02	N		Y	
DP above Los Alamos Canyon	23-Jun-99	Lead	UF	CS	WT	METALS	GENERIC:ICPMS	230	20				ug/L			12-Mar-02	Y		N	; Historicid = 281916
Ancho below SR-4	18-Aug-00	Lead	UF	DUP	WT	METALS	EPA.200.8	261			0.077		ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	09-Aug-99	Lead	UF	CS	WT	METALS	GENERIC:ICPMS	260	30				ug/L			12-Mar-02	Y		N	; Historicid = 288360
DP above TA-21	27-Jun-01	Lead	UF	CS	WT	METALS	EPA.200.8	256			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	04-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	256			0.077		ug/L	E	APS	08-Mar-02	N	J	Y	
Los Alamos above SR-4	09-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	254			0.077		ug/L	N*	APS	14-May-02	N	J+	Y	
Guaje above Rendija	08-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	249			0.077		ug/L	N*	APS	14-May-02	N	J+	Y	
Pajarito below SR-501	08-Sep-00	Lead	UF	DUP	WT	METALS	EPA.200.8	248			0.077		ug/L			07-Nov-01	N		N	
DP above Los Alamos Canyon	27-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	246			0.077		ug/L			07-Nov-01	N	J	N	
Ancho below SR-4	18-Aug-00	Lead	UF	CS	WT	METALS	EPA.200.8	240			0.077		ug/L			07-Nov-01	N		N	
DP above Los Alamos Canyon	27-Jun-01	Lead	UF	CS	WT	METALS	EPA.200.8	239			0.077		ug/L	E	APS	08-Mar-02	N		Y	
Indio at SR-4	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA.200.7	238.889			5.589		ug/L			16-Jan-02	N	J-	N	
Pajarito above SR-4	06-Aug-01	Lead	UF	DUP	WT	METALS	EPA.200.8	235			0.077		ug/L		APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	09-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	204			0.077		ug/L	N*	APS	14-May-02	N	J+	Y	
MDA G-7	15-Jul-99	Lead	UF	CS	WT	METALS	EPA.200.7	230					ug/L			12-Mar-02	Y		N	; Historicid = 301596
Canada del Buey above SR-4	18-Aug-00	Lead	UF	CS	WT	METALS	EPA.200.8	206			0.077		ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	02-Jun-00	Lead	UF	CS	WT	METALS	EPA.200.7	230			1.9		ug/L		APS	16-Jan-02	N	J	N	
Water at SR-4	09-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	228			0.077		ug/L	N*	APS	14-May-02	N	J+	Y	
Pajarito below SR-501	08-Sep-00	Lead	UF	CS	WT	METALS	EPA.200.8	227			0.077		ug/L			07-Nov-01	N		N	
Pajarito above SR-4	06-Aug-01	Lead	UF	CS	WT	METALS	EPA.200.8	225			0.077		ug/L	E	APS	08-Mar-02	N	J	Y	
Pajarito above Twomile	21-Jun-02	Lead	UF	CS	WT	METALS	EPA.200.8	224			0.05		ug/L		APS	09-Oct-02	N		Y	
Pueblo above SR-502	23-Oct-00	Lead	UF	CS	WT	METALS	EPA.200.8	216			0.077		ug/L			16-Jan-02	N		N	
Los Alamos above DP Canyon	07-Aug-02	Lead	UF	CS	WT	METALS	EPA.200.8	215			0.05		ug/L		APS	16-Sep-02	Y		Y	
DP above Los Alamos Canyon	02-Jun-00	Lead	UF	CS	WT	METALS	SW-846:6020	215			0.077		ug/L		APS	24-Aug-01	Y		N	
Los Alamos above DP Canyon	02-Jun-00	Lead	UF	CS	WT	METALS	SW-846:6020	211			0.077		ug/L		APS	24-Aug-01	Y		N	
Canada del Buey above SR-4	29-Sep-98	Lead	UF	CS	WT	METALS	Generic:ICPMS	210	10				ug/L			12-Mar-02	Y		N	RD changed to RQ/TOT by PG 5/6/99; Historicid = 146194
Pajarito above SR-4	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA.200.7	209.296			7.3		ug/L		APS	16-Jan-02	N		N	
Guaje above Rendija	08-Jul-02	Lead	UF	CS	WT	METALS	EPA.200.8	31.6			0.05		ug/L		APS	21-Aug-02	Y		Y	
Los Alamos above SR-4	02-Jul-01	Lead	UF	CS	WT	METALS	EPA.200.8	231			0.077		ug/L	N	APS	08-Mar-02	Y		Y	

DP above Los Alamos Canyon	13-May-01	Lead	UF	CS	WT	METALS	EPA:200.8	384			0.077	ug/L		M	08-Mar-02	N		Y	
Water below SR-4	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7	599.886			8.583	ug/L		DC	16-Jan-02	N	J-	N	
Los Alamos above DP Canyon	26-Jul-01	Lead	UF	DUP	WT	METALS	EPA:200.8	589			0.077	ug/L		APS	08-Mar-02	N		Y	
Rendija above Guaje	31-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	572			0.05	ug/L		APS	04-Sep-02	Y		Y	
Los Alamos above DP Canyon	26-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	553			0.077	ug/L	E	APS	08-Mar-02	N		Y	
Canon de Valle above Water	05-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	543			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	
Potrillo tributary Study Area	30-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	510			0.77	ug/L		APS	01-May-02	N		Y	
Pajarito below SR-501	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	482			0.077	ug/L	N*	APS	14-May-02	N	J+	Y	
Water below SR-4	29-Jul-00	Lead	UF	CS	WT	METALS	EPA:200.8	471			0.077	ug/L	*		07-Nov-01	N	J	N	
Los Alamos above SR-4	14-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	433			0.077	ug/L		APS	03-Apr-02	N		Y	
Los Alamos above DP Canyon	14-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	410			0.077	ug/L			08-Mar-02	N		Y	
Los Alamos above Ice Rink	18-Jul-00	Lead	UF	DUP	WT	METALS	SW-846:6020	409			0.077	ug/L			16-Jan-02	Y		N	
Water above SR-501	22-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	312			0.077	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	14-Aug-99	Lead	UF	CS	WT	METALS	EPA:200.7	390				ug/L			09-May-02	Y		N	; Historicid = 301705
Pajarito SR-4 Culvert	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7	629.891			9.843	ug/L		DC	16-Jan-02	N	J-	N	
Los Alamos below Ice Rink	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	384			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	16-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	382			0.077	ug/L	E	APS	30-Apr-02	N		Y	
Los Alamos above DP Canyon	05-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	367			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	
Los Alamos above SR-4	02-Jun-00	Lead	UF	CS	WT	METALS	SW-846:6020	361			0.077	ug/L		APS	24-Aug-01	Y		N	
Ancho above north fork Ancho	18-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8	356			0.077	ug/L			07-Nov-01	N		N	
DP above Los Alamos Canyon	28-May-01	Lead	UF	CS	WT	METALS	EPA:200.8	354			0.385	ug/L		APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	02-Jul-01	Lead	UF	DUP	WT	METALS	EPA:200.8	353			0.077	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above DP Canyon	16-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	351			0.077	ug/L	E	APS	30-Apr-02	N		Y	
Los Alamos below LA Weir	26-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	348			0.077	ug/L	E	APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	16-Aug-01	Lead	UF	DUP	WT	METALS	EPA:200.8	327			0.077	ug/L		APS	30-Apr-02	N		Y	
Los Alamos above Ice Rink	18-Jul-00	Lead	UF	CS	WT	METALS	SW-846:6020	319			0.077	ug/L			16-Jan-02	Y		N	
Los Alamos above SR-4	18-Apr-01	Lead	UF	CS	WM	METALS	EPA:200.8	8.47			0.077	ug/L		DC	08-Mar-02	N		Y	
Water below SR-4	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	392			0.077	ug/L	N*	APS	14-May-02	N	J+	Y	
Los Alamos below LA Weir	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	961			7.7	ug/L	E	APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	28-Jul-98	Lead	F	CS	WT	METALS	Generic:ICPMS	34	3			ug/L			12-Mar-02	Y		N	X; Historicid = 144428
Water below SR-4	21-Mar-01	Lead	UF	CS	WM	METALS	EPA:200.8	6.92			0.077	ug/L		DC	08-Mar-02	N		Y	
Los Alamos above SR-4	21-Mar-01	Lead	UF	CS	WM	METALS	EPA:200.8	6.49			0.077	ug/L		DC	08-Mar-02	N		Y	
Guaje above Rendija	18-Apr-01	Lead	UF	CS	WM	METALS	EPA:200.8	6.4			0.077	ug/L		DC	08-Mar-02	N		Y	
Los Alamos above Ice Rink	04-Apr-01	Lead	UF	CS	WM	METALS	EPA:200.8	5.98			0.077	ug/L	E	DC	08-Mar-02	N		Y	
Pajarito below SR-501	20-Mar-01	Lead	UF	CS	WM	METALS	EPA:200.8	5.94			0.077	ug/L		DC	08-Mar-02	N		Y	
Los Alamos above Ice Rink	04-Apr-01	Lead	UF	DUP	WM	METALS	EPA:200.8	5.75			0.077	ug/L		DC	08-Mar-02	N		Y	
Pajarito above SR-4	28-Jun-00	Lead	UF	TOTC	WT	METALS	SW-846:6020	41523.336				ug/L	N	APS	06-Mar-02	Y	J-,J	N	
Guaje above Rendija	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	1270			7.7	ug/L	E	APS	08-Mar-02	Y		Y	
Guaje Canyon at SR-502	09-Jul-00	Lead	UF	CS	WT	METALS	SW-846:6020	1180			0.077	ug/L		DC	06-Mar-02	Y		N	
Pueblo above SR-502	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	1150			7.7	ug/L	E	APS	08-Mar-02	Y		Y	
Water below MDA AB	26-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	1110			0.077	ug/L	E	APS	08-Mar-02	N		Y	
Water below SR-4	29-Jul-00	Lead	UF	DUP	WT	METALS	EPA:200.8	612			0.077	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	09-Jul-00	Lead	UF	CS	WT	METALS	SW-846:6020	1010			0.077	ug/L		DC	06-Mar-02	Y		N	
Canon de Valle above SR-501	26-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	615			0.077	ug/L	E	APS	08-Mar-02	N		Y	
Pueblo above SR-502	11-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	857			0.077	ug/L	E	APS	28-May-02	N	J	Y	
Pajarito below SR-501	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7	851.874			11.747	ug/L		DC	16-Jan-02	N	J-	N	
Pueblo above SR-502	16-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	837			0.077	ug/L	E	APS	30-Apr-02	N		Y	
Guaje above Rendija	11-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	804			0.077	ug/L	E	APS	28-May-02	N	J	Y	
Water at SR-4	26-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	797			0.077	ug/L	E	APS	08-Mar-02	N		Y	
Guaje above Rendija	14-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	765			0.077	ug/L	E	APS	28-May-02	N	J	Y	
Guaje above Rendija	14-Aug-01	Lead	UF	DUP	WT	METALS	EPA:200.8	734			0.077	ug/L		APS	28-May-02	N		Y	
TA-18 Culvert	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7	689.883			9.206	ug/L		DC	16-Jan-02	N	J-	N	
Water below MDA AB	08-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	687			0.77	ug/L	E	APS	08-Mar-02	Y		Y	
Canon de Valle above Water	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	684			0.77	ug/L	E	APS	08-Mar-02	Y		Y	
Los Alamos above DP Canyon	09-Aug-01	Lead	UF	DUP	WT	METALS	EPA:200.8	646			0.077	ug/L		APS	08-Mar-02	N		Y	
Canada del Buey above SR-4	29-Jul-00	Lead	UF	CS	WT	METALS	EPA:200.8	305			0.077	ug/L	*		07-Nov-01	N	J	N	
Los Alamos above SR-4	26-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	1020			0.077	ug/L	E	APS	08-Mar-02	N		Y	
DP above Los Alamos Canyon	04-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	189			0.077	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above DP Canyon	07-Aug-02	Lead	UF	CS	WT	METALS	EPA:200.8	215			0.05	ug/L		APS	16-Sep-02	Y		Y	
DP above Los Alamos Canyon	02-Jun-00	Lead	UF	CS	WT	METALS	SW-846:6020	215			0.077	ug/L		APS	24-Aug-01	Y		N	
Los Alamos above DP Canyon	02-Jun-00	Lead	UF	CS	WT	METALS	SW-846:6020	211			0.077	ug/L		APS	24-Aug-01	Y		N	
Canada del Buey above SR-4	29-Sep-98	Lead	UF	CS	WT	METALS	Generic:ICPMS	210	10			ug/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146194
Pajarito above SR-4	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7	209.296			7.3	ug/L		APS	16-Jan-02	N		N	
Los Alamos above DP Canyon	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	206			0.05	ug/L		APS	09-Oct-02	N		Y	
Canada del Buey above SR-4	18-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8	206			0.077	ug/L			07-Nov-01	N		N	
Los Alamos above DP Canyon	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	204			0.077	ug/L	N*	APS	14-May-02	N	J+	Y	
Pueblo above Acid	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	202			0.05	ug/L		APS	09-Oct-02	N		Y	
Sandia above Firing Range	07-Jul-99	Lead	UF	CS	WT	METALS	200 series AA-FL	200				ug/L			12-Mar-02	Y		N	; Historicid = 301542
DP below Meadow at TA-21	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	197			0.05	ug/L		APS	09-Oct-02	N		Y	
Pajarito above Starmers	05-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	318			0.077	ug/L		APS	08-Mar-02	Y		Y	
DP above Los Alamos Canyon	16-Sep-99	Lead	UF	CS	WT	METALS	EPA:200.7	190				ug/L			09-May-02	Y		N	; Historicid = 307856
Pajarito above SR-4	06-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	225			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	
Water below SR-4	03-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	185			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	
Potrillo above SR-4	27-Aug-99	Lead	UF	CS	WT	METALS	EPA:200.7	180				ug/L			12-Mar-02	Y		N	; Historicid = 307744
DP above Los Alamos Canyon	02-Jun-00	Lead	UF	CS	WT	METALS	EPA:200.7	180			1.9	ug/L		APS	16-Jan-02	N	J	N	
Ancho Canyon spring tributary below SR-4	12-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	179			0.077	ug/L	E	APS	28-May-02	N	J	Y	
Los Alamos below Ice Rink	13-Jul-01	Lead	UF	DUP	WT	METALS	EPA:200.8	171			0.077	ug/L		APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	13-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	170			0.077	ug/L		APS	08-Mar-02	N		Y	
Ancho below SR-4	18-Aug-00	Cadmium	UF	CS	WT	METALS	EPA:200.8	6.29			0.05	ug/L			07-Nov-01	N		N	
Canada del Buey above SR-4	09-Jul-99	Lead	UF	CS	WT	METALS	EPA:200.7	170				ug/L			12-Mar-02	Y		N	; Historicid = 301575
Rendija 3rd Crossing	17-Jul-00	Cadmium	UF	DUP	WT	METALS	EPA:200.7	6.98		0	0.107	ug/L			06-Mar-02	Y		N	
Rendija 3rd Crossing	17-Jul-00	Lead	UF	CS	WT	METALS	EPA:200.7	160		0	3.8	ug/L			06-Mar-02	Y		N	
DP above Los Alamos Canyon	21-Jun-99	Lead	UF	CS	WT	METALS	EPA:200.7	160				ug/L			09-May-02	Y		N	; Historicid = 301474
Water at SR-4	03-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	159			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	
Rendija 3rd Crossing	17-Jul-00	Lead	UF	DUP	WT	METALS	EPA:200.7	191		0	3.78	ug/L			06-Mar-02	Y		N	
Pajarito below SR-501	08-Sep-00	Lead	UF	DUP	WT	METALS	EPA:200.8	248			0.077	ug/L			07-Nov-01	N		N	
Canada del Buey above SR-4	27-Aug-99	Lead	UF	CS	WT	METALS	EPA:200.7	290				ug/L			12-Mar-02	Y		N	; Historicid = 307762
Potrillo tributary Study Area	11-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	288			0.077	ug/L	E	APS	28-May-02	N	J	Y	
Pajarito above TA-18	05-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	286			0.077	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos below LA Weir	16-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	286			0.077	ug/L	E	APS	30-Apr-02	N		Y	
MDA G-6U	27-May-99	Lead	UF	CS	WT	METALS	EPA:200.7	280				ug/L			12-Mar-02	Y		N	; Historicid = 301374
Pajarito above SR-4	09-Aug-01	Lead	UF	DUP	WT	METALS	EPA:200.8	274			0.385	ug/L		APS	08-Mar-02	Y		Y	
Pajarito above SR-4	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	271			0.385	ug/L	E	APS	08-Mar-02	Y		Y	
Ancho below SR-4	18-Jun-99	Lead	UF	CS	WT	METALS	EPA:200.7	270				ug/L			09-May-02	Y		N	; Historicid = 301465
Ancho below SR-4	18-Aug-00	Lead	UF	DUP	WT	METALS	EPA:200.8	261			0.077	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	09-Aug-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	260	30			ug/L			12-Mar-02	Y		N	; Historicid = 288360
DP above TA-21	27-Jun-01	Lead	UF	CS	WT	METALS	EPA:200.8	259			0.077	ug/L	E	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	04-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	256			0.077	ug/L	E	APS	08-Mar-02	N	J	Y	
Pueblo above SR-502	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	216			0.077	ug/L			16-Jan-02	N		N	
Guaje above Rendija	08-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	249			0.077	ug/L	N*	APS	14-May-02	N	J+	Y	
Pajarito above Twomile	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	224			0.05	ug/L		APS	09-Oct-02	N		Y	
DP above Los Alamos Canyon	27-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	246			0.077	ug/L			07-Nov-01	N	J	N	
Ancho below SR-4	18-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8	240			0.077	ug/L			07-Nov-01	N		N	
DP above Los Alamos Canyon	27-Jun-01	Lead	UF	CS	WT	METALS	EPA:200.8	239			0.077	ug/L	E	APS	08-Mar-02	N		Y	
Indio at SR-4	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7	238.889			5.589	ug/L			16-Jan-02	N	J-	N	
Pajarito above SR-4	06-Aug-01	Lead	UF	DUP	WT	METALS	EPA:200.8	235			0.077	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	231			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
MDA G-7	15-Jul-99	Lead	UF	CS	WT	METALS	EPA:200.7	230				ug/L			12-Mar-02	Y		N	; Historicid = 301596
DP above Los Alamos Canyon	23-Jun-99	Lead	UF	CS	WT	METALS	GENERIC ICPMS	230	20			ug/L			12-Mar-02	Y		N	; Historicid = 281916
Los Alamos above SR-4	02-Jun-00	Lead	UF	CS	WT	METALS	EPA:200.7	230			1.9	ug/L		APS	16-Jan-02	N	J	N	
Water at SR-4	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	228			0.077	ug/L	N*	APS	14-May-02	N	J+	Y	
Pajarito below SR-501	08-Sep-00	Lead	UF	CS	WT	METALS	EPA:200.8	227			0.077	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	15-Mar-01	Lead	UF	CS	WM	METALS	EPA:200.8	10.7			0.077	ug/L	E	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	09-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	254			0.077	ug/L	N*	APS	14-May-02	N	J+	Y	
Los Alamos above SR-4	22-Aug-96	Lead	F	CS	WT	METALS	SW-846:6020	17	3			ug/L			12-Mar-02	Y		N	x; Historicid = 142478
MDA G-13	18-Aug-00	Lead	UF	DUP	WT	METALS	EPA:200.8	20.5			0.077	ug/L			07-Nov-01	N		N	
MDA G-6U	04-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	20.5			0.077	ug/L		APS	08-Mar-02	Y		Y	
MDA G-13	18-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8	20.1			0.077	ug/L			07-Nov-01	N		N	
Water below SR-4	18-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8	19			0.077	ug/L			07-Nov-01	N	J,UJ	N	
Los Alamos above Ice Rink	03-Jun-00	Lead	UF	CS	WT	METALS	EPA:200.7	19			1.9	ug/L		DC	16-Jan-02	N	J,U	N	
Los Alamos above DP Canyon	26-Jul-01	Lead	F	CS	WT	METALS	EPA:200.8	18.5			0.077	ug/L	E	APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Lead	F	DUP	WT	METALS	EPA:200.8	18.1			0.077	ug/L		APS	08-Mar-02	N		Y	
MDA G-7	27-Jun-01	Lead	UF	CS	WT	METALS	EPA:200.8	18.1			0.077	ug/L	E	APS	08-Mar-02	N		Y	
DP above Los Alamos Canyon	05-Aug-97	Lead	UF	CS	WT	METALS	Generic:ICPMS	18	3			ug/L			12-Mar-02	Y		N	; Historicid = 141982
Potrillo tributary Study Area	26-Jul-02	Lead	UF	DUP	WT	METALS	EPA:200.8	17.4			0.05	ug/L		APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Lead	UF	DUP	WT	METALS	EPA:200.8	17.4			0.05	ug/L		APS	24-Sep-02	Y		Y	
Twomile tributary at TA-3	07-Aug-02	Lead	F	CS	WT	METALS	EPA:200.8	12.7			0.05	ug/L		APS	04-Oct-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	17.4			0.05	ug/L	N	APS	24-Sep-02	Y		Y	
Pueblo above SR-502	22-Jun-02	Lead	UF	DUP	WT	METALS	EPA:200.8	21			0.05	ug/L		APS	30-Jul-02	Y		Y	
MDA G-7	11-Jun-98	Lead	UF	CS	WT	METALS	Generic:ICPMS	16	3			ug/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145895
Los Alamos above SR-4	28-Jul-98	Lead	NA	CS	WT	METALS	Generic:ICPMS	15.7	0.7			mg/kg			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 145449
Twomile tributary at TA-3	05-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	15			0.05	ug/L		APS	08-Aug-02	Y		Y	
Sandia tributary at Salvage Yard	01-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	15			0.077	ug/L		APS	08-Mar-02	N		Y	
Twomile tributary at TA-3	14-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	14.8			0.05	ug/L		APS	21-Aug-02	Y		Y	
Twomile tributary at TA-3	14-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	14.8			0.05	ug/L		APS	21-Aug-02	Y		Y	
Los Alamos above Ice Rink	12-Sep-00	Lead	UF	CS	WT	METALS	EPA:200.8	14.8			0.077	ug/L			07-Nov-01	N		N	
Twomile tributary at TA-3	25-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	14.4			0.05	ug/L		APS	24-Sep-02	Y		Y	
Twomile tributary at TA-3	25-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	14.4			0.05	ug/L		APS	24-Sep-02	Y		Y	
MDA G-7	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8	14.1			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
MDA G-6U	25-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	13.6			0.077	ug/L			16-Jan-02	N		N	
Los Alamos below LA Weir	04-Apr-01	Lead	UF	CS	WM	METALS	EPA:200.8	7.68			0.077	ug/L	E	DC	08-Mar-02	N		Y	
Potrillo tributary Study Area	26-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	17.4			0.05	ug/L	N	APS	24-Sep-02	Y		Y	
Canada del Buey above SR-4	08-Jul-96	Lead	NA	CS	WT	METALS	SW-846:6010	25	11			mg/kg			12-Mar-02	Y		N	changed RO to RO/SS anf ? to F pg 12/13/99; Historicid = 141368
Canada del Buey above SR-4	26-Oct-98	Lead	F	CS	WT	METALS	Generic:ICPMS	33	3			ug/L			12-Mar-02	Y		N	X; Historicid = 144569
La Delfe above Pajarito	14-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	32			0.05	ug/L		APS	21-Aug-02	Y		Y	
Mortandad below Effluent Canyon	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	30.9			0.05	ug/L		APS	30-Jul-02	Y		Y	
DP below Meadow at TA-21	25-Jul-00	Lead	UF	CS	WT	METALS	EPA:200.8	29.7			0.077	ug/L	*		07-Nov-01	N	J	N	
Guaje Canyon at SR-502	09-Jul-00	Lead	UF	CS	WT	METALS	SW-846:6010	29			3.8	ug/L		DC	16-Jan-02	N		N	
Sandia left fork at Asphalt Plant	20-Aug-02	Lead	UF	CS	WT	METALS	EPA:200.8	28.8			0.05	ug/L		APS	19-Sep-02	Y		Y	
MDA G-7	07-Jun-01	Lead	UF	CS	WT	METALS	EPA:200.8	27.7			0.077	ug/L	E	APS	08-Mar-02	Y		Y	
MDA G-7	07-Jun-01	Lead	UF	DUP	WT	METALS	EPA:200.8	27.4			0.077	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above Ice Rink	03-Jun-00	Lead	UF	CS	WT	METALS	SW-846:6020	26.8			0.077	ug/L		DC	24-Aug-01	Y		N	
Ten Site at TA-50	04-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	26.7			0.05	ug/L		APS	08-Aug-02	Y		Y	
DP above TA-21	14-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	26.5			0.05	ug/L		APS	23-Aug-02	Y		Y	
Canon de Valle above SR-501	25-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	26.4			0.05	ug/L		APS	24-Sep-02	Y		Y	
Canada del Buey above SR-4	28-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	20.6			0.077	ug/L			07-Nov-01	N		N	
MDA G-7	04-Aug-01	Lead	UF	CS	WT	METALS	EPA:200.8	25.3			0.077	ug/L		APS	08-Mar-02	Y		Y	
Pueblo above SR-502	22-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	20.7			0.05	ug/L		APS	30-Jul-02	Y		Y	
MDA G-2	29-Jul-00	Lead	UF	CS	WT	METALS	EPA:200.8	24.8			0.077	ug/L	*		07-Nov-01	N	J	N	
MDA G-13	12-Oct-00	Lead	UF	DUP	WT	METALS	EPA:200.8	24.6			0.077	ug/L			16-Jan-02	N		N	
MDA G-13	12-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	24.6			0.077	ug/L			16-Jan-02	N		N	
Pajarito Retention Pond	24-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8	23.7			0.077	ug/L			16-Jan-02	N		N	
TA-54 RANT	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	22.1			0.05	ug/L		APS	09-Oct-02	N		Y	
MDA G-6U	07-Jun-01	Lead	UF	CS	WT	METALS	EPA:200.8	22			0.077	ug/L		APS	08-Mar-02	Y		Y	
Pajarito below SR-501	23-Oct-00	Lead	UF	DUP	WT	METALS	EPA:200.8	21.8			0.077	ug/L			16-Jan-02	N		N	
Ancho below SR-4	29-Jun-96	Lead	NA	CS	WT	METALS	SW-846:6010	21.6	8.7			mg/kg			12-Mar-02	Y		N	changed RO to RO/SS anf ? to F pg 12/13/99; Historicid = 141314
Water above SR-501	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	21.4			0.077	ug/L			06-Mar-02	Y		N	
Pajarito below SR-501	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8	21.4			0.077	ug/L			06-Mar-02	Y		N	
Sandia above Firing Range	22-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8	21.2			0.05	ug/L		APS	09-Oct-02	N		Y	
Twomile tributary at TA-3	07-Aug-02	Lead	F	CS	WT	METALS	EPA:200.8	12.7			0.05	ug/L		APS	04-Oct-02	Y		Y	
Canon de Valle above SR-501	25-Jul-02	Lead	UF	CS	WT	METALS	EPA:200.8	26.4			0.05	ug/L		APS	24-Sep-02	Y		Y	
Ancho at Rio Grande	29-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS	10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211660
Los Alamos below Ice Rink	01-Aug-01	Lead	UF	CS	WS	METALS	EPA:200.8	93.3			0.077	ug/L		APS	08-Mar-02	N		Y	
Rio Grande at Frijoles (bank)	30-Sep-98	Lead	UF	CS	WS	METALS	GENERIC ICPMS	60	10			ug/L			12-Mar-02	Y		N	X; Historicid = 214411

Frijoles at Monument Headquarters	04-Jun-96	Lead	UF	CS	WS	METALS	SW-846:6010		54.7	46			ug/L			12-Mar-02	Y		N	X; Historicid = 219398
Los Alamos below Ice Rink	02-Aug-01	Lead	UF	DUP	WS	METALS	EPA:200.8		19.2			0.077	ug/L		APS	08-Mar-02	Y		Y	
Rio Grande at Frijoles (wdth intgrt)	13-Sep-95	Lead	UF	CS	WS	METALS	Generic:ICPMS		19	2			ug/L			12-Mar-02	Y		N	X; Historicid = 218729
Los Alamos below Ice Rink	02-Aug-01	Lead	UF	CS	WS	METALS	EPA:200.8		19			0.077	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Jun-01	Lead	UF	CS	WS	METALS	EPA:200.8		15.8			0.077	ug/L		DC	08-Mar-02	Y		Y	
Canada del Buey near TA-46	05-Jun-95	Lead	UF	CS	WS	METALS	Generic:ICPMS		13	2			ug/L			12-Mar-02	Y		N	X; Historicid = 216343
Pajarito at Rio Grande	29-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS		10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211633
Pajarito at Rio Grande	28-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS		10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211606
Mortandad at Rio Grande (A-11)	28-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS		10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211687
MDA G-6U	11-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8		13.2			0.077	ug/L			16-Jan-02	N		N	
Frijoles at Rio Grande	30-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS		10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211579
MDA G-6U	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8		5.86			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Pueblo 3	03-Apr-01	Lead	UF	CS	WS	METALS	EPA:200.8		7.76			0.077	ug/L		DC	08-Mar-02	N		Y	
TA-50-2A	28-Aug-98	Lead	UF	CS	WS	METALS	LEGACY		6.9				ug/L			09-May-02	Y		N	; Historicid = 228410
Rio Grande at Frijoles (bank)	13-Sep-95	Lead	UF	CS	WS	METALS	Generic:ICPMS		6	2			ug/L			12-Mar-02	Y		N	X; Historicid = 218833
Rio Grande at Cochiti	24-Dec-96	Lead	UF	CS	WS	METALS	SW-846:6020		6	3			ug/L			12-Mar-02	Y		N	X; Historicid = 221639
DPS-1	09-Jul-96	Lead	UF	CS	WS	METALS	Generic:ICPMS		6	3			ug/L			12-Mar-02	Y		N	X; Historicid = 219474
Rio Grande at Otowi (wdth intgrt)	15-Sep-95	Lead	UF	CS	WS	METALS	Generic:ICPMS		5	2			ug/L			12-Mar-02	Y		N	X; Historicid = 218940
Pueblo 3	10-Dec-96	Lead	UF	CS	WS	METALS	SW-846:6020		5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 221477
DPS-4	09-Jul-96	Lead	UF	CS	WS	METALS	Generic:ICPMS		5	3			ug/L			12-Mar-02	Y		N	X; Historicid = 219523
Pueblo above SR-502	16-Apr-02	Lead	UF	CS	WO	METALS	SW-846:6020		23			31.1	mg/kg		ST	08-Aug-02	N		Y	
Los Alamos above SR-4	15-Mar-01	Lead	UF	DUP	WM	METALS	EPA:200.8		112			0.077	ug/L		DC	08-Mar-02	Y		Y	
Los Alamos below LA Weir	15-Mar-01	Lead	UF	CS	WM	METALS	EPA:200.8		18.6			0.077	ug/L	E	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	04-Apr-01	Lead	UF	CS	WM	METALS	EPA:200.8		12			0.077	ug/L	E	DC	08-Mar-02	N		Y	
Frijoles at Rio Grande	30-Sep-98	Lead	F	CS	WS	METALS	GENERIC ICPMS		10	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211552
Canada del Buey above SR-4	13-Aug-98	Lead	F	CS	WT	METALS	Generic:ICPMS		9	3			ug/L			12-Mar-02	Y		N	X; Historicid = 144523
TA-55 NW above Effluent Canyon	17-Jul-00	Lead	UF	CS	WT	METALS	SW-846:6020		12.7			0.077	ug/L	E		16-Jan-02	Y		N	
MDA L	07-Jun-01	Lead	UF	DUP	WT	METALS	EPA:200.8		12.6			0.077	ug/L		APS	08-Mar-02	Y		Y	
MDA L	07-Jun-01	Lead	UF	CS	WT	METALS	EPA:200.8		12.3			0.077	ug/L		APS	08-Mar-02	Y		Y	
Canada del Buey above SR-4	13-Aug-98	Lead	NA	CS	WT	METALS	Generic:ICPMS		12.2	0.4			mg/kg			12-Mar-02	Y		N	added gen inorg to match cst pg 3/1/99; Historicid = 145474
MDA G-2	11-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8		12.1			0.077	ug/L			16-Jan-02	N		N	
Twomile tributary at TA-3	07-Aug-02	Lead	F	DUP	WT	METALS	EPA:200.8		12			0.05	ug/L		APS	16-Sep-02	Y		Y	
Canon de Valle above SR-501	26-Jul-01	Lead	F	CS	WT	METALS	EPA:200.8		11.3			0.077	ug/L	E	APS	08-Mar-02	N		Y	
MDA G-7	15-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8		11.1			0.077	ug/L			16-Jan-02	Y		N	
MDA G-7	15-Aug-00	Lead	UF	DUP	WT	METALS	EPA:200.8		10.8			0.077	ug/L			16-Jan-02	Y		N	
MDA L	21-Jun-02	Lead	UF	CS	WT	METALS	EPA:200.8		10.6			0.05	ug/L		APS	09-Oct-02	N		Y	
MDA G-7	06-Apr-01	Lead	UF	CS	WT	METALS	EPA:200.8		10.6			0.077	ug/L		APS	08-Mar-02	Y		Y	
MDA L	27-Apr-01	Lead	UF	CS	WT	METALS	EPA:200.8		9.76			0.077	ug/L	E	APS	08-Mar-02	N		Y	changed USI from 21711
Los Alamos below Ice Rink	01-Aug-01	Lead	UF	DUP	WS	METALS	EPA:200.8		93.5			0.077	ug/L		APS	08-Mar-02	N		Y	
TA-55 NW above Effluent Canyon	02-Jul-01	Lead	UF	CS	WT	METALS	EPA:200.8		9.15			0.077	ug/L	N	APS	08-Mar-02	Y		Y	
Canada del Buey above SR-4	26-Oct-98	Lead	NA	CS	WT	METALS	Generic:ICPMS		5	0.4			mg/kg			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 145563
Canon de Valle above Water	05-Aug-01	Lead	F	CS	WT	METALS	EPA:200.8		8.92			0.077	ug/L	E	APS	08-Mar-02	N		Y	
MDA L	27-Apr-01	Lead	UF	DUP	WT	METALS	EPA:200.8		8.85			0.077	ug/L		APS	08-Mar-02	N		Y	changed USI from 21711
MDA L	06-Apr-01	Lead	UF	DUP	WT	METALS	EPA:200.8		8.85			0.077	ug/L		APS	09-Oct-02	Y		Y	
TA-55 NW above Effluent Canyon	17-Jul-00	Lead	UF	CS	WT	METALS	EPA:200.7		8.3		0	1.9	ug/L			06-Mar-02	Y		N	
Los Alamos above DP Canyon	09-Aug-01	Lead	F	CS	WT	METALS	EPA:200.8		8.22			0.077	ug/L	N*	APS	14-May-02	N		Y	
Los Alamos above DP Canyon	24-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8		8.21			0.077	ug/L			16-Jan-02	N		N	
Los Alamos above DP Canyon	09-Aug-01	Lead	F	DUP	WT	METALS	EPA:200.8		8.16			0.077	ug/L		APS	08-Mar-02	N		Y	
Water at SR-4	22-Jun-02	Lead	F	CS	WT	METALS	EPA:200.8		7.4			0.05	ug/L		APS	14-Aug-02	Y		Y	
Canada del Buey above SR-4	28-Jul-98	Lead	F	CS	WT	METALS	Generic:ICPMS		7	3			ug/L			12-Mar-02	Y		N	X; Historicid = 144475
Starmer's Gulch above SR-501	23-Oct-00	Lead	F	CS	WT	METALS	EPA:200.8		6.99			0.077	ug/L			16-Jan-02	N		N	
MDA G-4	23-Oct-00	Lead	UF	CS	WT	METALS	EPA:200.8		6.32			0.077	ug/L			16-Jan-02	N		N	
Pajarito above Starmers	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7		157.545			19.577	ug/L		DC	16-Jan-02	N	J-	N	
MDA G-6U	18-Aug-00	Lead	UF	CS	WT	METALS	EPA:200.8		9.33			0.077	ug/L			07-Nov-01	N		N	
Guaje above Rendija	14-Aug-01	Barium	F	DUP	WT	METALS	EPA:200.7		4030			0.451	ug/L		APS	28-May-02	N		Y	
Potrillo tributary Study Area	11-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		5080			0.451	ug/L	E	APS	28-May-02	N		Y	
Water above SR-501	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		4880			0.748	ug/L			06-Mar-02	Y		N	
Pajarito above SR-4	28-Jun-00	Barium	UF	TOTC	WT	METALS	EPA:200.7		4817.733			0.399	ug/L		APS	16-Jan-02	N		N	
Pajarito above Starmers	05-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		4780			0.451	ug/L		APS	08-Mar-02	Y		Y	
Pueblo above SR-502	16-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		4680			0.451	ug/L		APS	30-Apr-02	N		Y	
Potrillo tributary Study Area	26-Jul-02	Barium	UF	DUP	WT	METALS	EPA:200.7		4600			1.51	ug/L		APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Barium	UF	DUP	WT	METALS	EPA:200.7		4600			1.51	ug/L		APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Barium	UF	CS	WT	METALS	EPA:200.7		4600			1.51	ug/L		APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Barium	UF	CS	WT	METALS	EPA:200.7		4600			1.51	ug/L		APS	24-Sep-02	Y		Y	
Los Alamos above DP Canyon	14-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		4150			0.451	ug/L			08-Mar-02	N		Y	
Guaje above Rendija	14-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		4150			0.451	ug/L	E	APS	28-May-02	N	J	Y	
Canada del Buey above SR-4	29-Sep-98	Barium	UF	CS	WT	METALS	GENERIC ICPES		3487	349			ug/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146200
Water below SR-4	27-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		4040			0.748	ug/L			07-Nov-01	N		N	
Canon de Valle above SR-501	26-Jul-01	Barium	F	CS	WT	METALS	EPA:200.7		5210			0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	09-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		3970			0.451	ug/L	*	APS	14-May-02	N	J	Y	
Twomile above SR-501	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		3940			0.748	ug/L			06-Mar-02	Y		N	
Pajarito below SR-501	08-Sep-00	Barium	UF	DUP	WT	METALS	EPA:200.7		3930			0.748	ug/L			07-Nov-01	N		N	
Pajarito below SR-501	08-Sep-00	Barium	UF	CS	WT	METALS	EPA:200.7		3890			0.748	ug/L			07-Nov-01	N		N	
Starmer's Gulch above SR-501	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		3840			0.748	ug/L			16-Jan-02	N		N	
Canon de Valle above SR-501	28-Jun-00	Barium	UF	TOTC	WT	METALS	EPA:200.7		3827.844			0.343	ug/L		DC	16-Jan-02	N		N	
Los Alamos below Ice Rink	02-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		3720			0.451	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos below Ice Rink	02-Jul-01	Barium	UF	DUP	WT	METALS	EPA:200.7		3640			0.451	ug/L		APS	08-Mar-02	Y		Y	
Guaje above Rendija	08-Jul-02	Barium	UF	CS	WT	METALS	EPA:200.7		3630			0.301	ug/L		APS	21-Aug-02	Y		Y	
Guaje above Rendija	08-Jul-02	Barium	UF	CS	WT	METALS	EPA:200.7		3630			0.301	ug/L		APS	21-Aug-02	Y		Y	
Los Alamos above SR-4	09-Jul-00	Barium	UF	CS	WT	METALS	SW-846:6010		3600			0.19	ug/L		DC	16-Jan-02	N		N	
Pajarito below SR-501	09-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		11300			4.51	ug/L	*	APS	14-May-02	N	J	Y	
Los Alamos above SR-4	14-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		4120			0.451	ug/L		APS	03-Apr-02	N		Y	
Potrillo tributary Study Area	30-Aug-01	Barium	UF	DUP	WT	METALS	EPA:200.7		6560			0.451	ug/L		APS	01-May-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Beryllium	F	DUP	WT	METALS	EPA:200.7	<	1.63			0.253	ug/L	B	APS	08-Mar-02	N		Y	
Water at SR-4	22-Jun-02	Barium	UF	CS	WT	METALS	EPA:200.7		9520			0.301	ug/L		APS	14-Aug-02	Y		Y	
Water below SR-4	03-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		8850			4.51	ug/L		APS	08-Mar-02	N		Y	
Canon de Valle above SR-501	26-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		8590			4.51	ug/L		APS	08-Mar-02	N		Y	
Water at SR-4	03-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		8450			4.51	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	26-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		8220			4.51	ug/L		APS	08-Mar-02	N		Y	
Water below SR-4	29-Jul-00	Barium	UF	DUP	WT	METALS	EPA:200.7		8180			0.748	ug/L			07-Nov-01	N		N	
Pajarito above Threemile	21-Jun-02	Barium	UF	CS	WT	METALS	EPA:200.7		7900			0.301	ug/L		APS	14-Aug-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Barium	UF	CS	WT	METALS	EPA:200.7		7900			0.301	ug/L		APS	14-Aug-02	Y		Y	
Water below SR-4	29-Jul-00	Barium	UF	CS	WT	METALS	EPA:200.7		7520			0.748	ug/L			07-Nov-01	N		N	
Pueblo above SR-502	09-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		7480			0.451	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos below LA Weir	09-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		7440			4.51	ug/L		APS	08-Mar-02	Y		Y	
Water below SR-4	12-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		5120			0.748	ug/L			16-Jan-02	Y		N	
Los Alamos above DP Canyon	09-Aug-01	Barium	UF	DUP	WT	METALS	EPA:200.7		7020			0.451	ug/L		APS	08-Mar-02	N		Y	
Canada del Buey above SR-4	29-Jul-00	Barium	UF	CS	WT	METALS	EPA:200.7		5180			0.748	ug/L			07-Nov-01	N		N	
Potrillo tributary Study Area	30-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		6430			0.451	ug/L		APS	01-May-02	N		Y	
Water at SR-4	26-Jul-01	Barium	F	CS	WT	METALS	EPA:200.7		6100			0.451	ug/L		APS	23-Apr-02	N		Y	Fine, silt-like material was observed at the bottom after filtration of this sample.
Pueblo above SR-502	11-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		5670			0.451	ug/L	E	APS	28-May-02	N		Y	
Pajarito above Starmers	08-Aug-02	Barium	UF	CS	WT	METALS	EPA:200.7		5610			0.301	ug/L		APS	25-Sep-02	Y		Y	
Pajarito above Starmers	08-Aug-02	Barium	UF	CS	WT	METALS	EPA:200.7		5610			0.301	ug/L		APS	25-Sep-02	Y		Y	
Guaje above Rendija	11-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		5540			0.451	ug/L	E	APS	28-May-02	N		Y	
Guaje above Rendija	08-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		5540			0.451	ug/L	*	APS	14-May-02	N	J	Y	
Water at SR-4	27-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		5450			0.748	ug/L			07-Nov-01	N		N	
Water at SR-4	27-Oct-00	Barium	UF	DUP	WT	METALS	EPA:200.7		5430			0.748	ug/L			07-Nov-01	N		N	
Water below SR-4	23-Oct-00	Barium	UF	DUP	WT	METALS	EPA:200.7		5310			0.748	ug/L			06-Mar-02	Y		N	
Water below SR-4	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		5300			0.748	ug/L			06-Mar-02	Y		N	
Canon de Valle above SR-501	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		3440			0.748	ug/L			06-Mar-02	Y		N	
Indio at SR-4	28-Jun-00	Barium	UF	TOTC	WT	METALS	EPA:200.7		7192.222			0.424	ug/L			16-Jan-02	N		N	
Los Alamos below Ice Rink	09-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		1670			0.451	ug/L		APS	08-Mar-02	Y		Y	
Rendija 3rd Crossing	17-Jul-00	Barium	UF	CS	WT	METALS	EPA:200.7		2000		0	0.19	ug/L			06-Mar-02	Y		N	
Los Alamos above Ice Rink	18-Jul-00	Barium	UF	CS	WT	METALS	EPA:200.7		2000		0	0.19	ug/L			06-Mar-02	Y		N	
Ancho below SR-4	04-Aug-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		1961	196			ug/L			12-Mar-02	Y		N	; Historicid = 287099
Los Alamos below Ice Rink	13-Jul-01	Barium	UF	DUP	WT	METALS	EPA:200.7		1950			0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	13-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		1930			0.451	ug/L		APS	08-Mar-02	N		Y	
Ancho above north fork Ancho	27-Jul-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		1844	184			ug/L			12-Mar-02	Y		N	; Historicid = 286033
Los Alamos above SR-4	16-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		1840			0.451	ug/L		APS	30-Apr-02	N		Y	
Los Alamos above DP Canyon	16-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		1760			0.451	ug/L		APS	30-Apr-02	N		Y	
S Site Canyon above Water	03-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		1730			0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	09-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		1720			0.451	ug/L	*	APS	14-May-02	N	J	Y	
Potrillo above SR-4	09-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		1710			0.748	ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	09-Jul-00	Barium	UF	DUP	WT	METALS	SW-846:6010		3540			0.189	ug/L		DC	16-Jan-02	N		N	
Los Alamos above DP Canyon	16-Aug-01	Barium	UF	DUP	WT	METALS	EPA:200.7		1670			0.451	ug/L		APS	30-Apr-02	N		Y	
Los Alamos above DP Canyon	05-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		2010			0.451	ug/L		APS	08-Mar-02	N		Y	
Ancho below SR-4	08-Jul-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		1552	155			ug/L			12-Mar-02	Y		N	; Historicid = 282490
Los Alamos below LA Weir	16-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		1520			0.451	ug/L		APS	30-Apr-02	N		Y	
Pajarito above Starmers	11-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		1500			0.451	ug/L	E	APS	28-May-02	N		Y	
MDA G-6U	29-Jul-00	Barium	UF	CS	WT	METALS	EPA:200.7		1470			0.748	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	04-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		1430			0.451	ug/L		APS	08-Mar-02	N		Y	
MDA G-2	30-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		1220			0.451	ug/L		APS	01-May-02	N		Y	
MDA G-2	24-May-99	Barium	UF	CS	WT	METALS	EPA:200.7		1220				ug/L			12-Mar-02	Y		N	; Historicid = 301332
Los Alamos above SR-4	09-Aug-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		1194	119			ug/L			12-Mar-02	Y		N	; Historicid = 288365
Canada del Buey above SR-4	28-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		1190			0.748	ug/L			07-Nov-01	N		N	
DP above Los Alamos Canyon	13-May-01	Barium	UF	CS	WT	METALS	EPA:200.7		1170			0.451	ug/L		M	08-Mar-02	N		Y	
Pajarito above SR-4	27-Jun-01	Barium	UF	CS	WT	METALS	EPA:200.7		1080			0.451	ug/L		APS	08-Mar-02	N		Y	
MDA G-1	29-Jul-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		1043	104			ug/L			12-Mar-02	Y		N	; Historicid = 287004
Guaje Canyon at SR-502	09-Jul-00	Barium	UF	CS	WT	METALS	SW-846:6010		1700			0.19	ug/L		DC	16-Jan-02	N		N	
Pajarito above TA-18	05-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		2620			0.451	ug/L		APS	08-Mar-02	Y		Y	
Ancho above north fork Ancho	18-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		3430			0.748	ug/L			07-Nov-01	N		N	
Los Alamos above DP Canyon	26-Jul-01	Barium	UF	DUP	WT	METALS	EPA:200.7		3360			0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		3280			0.451	ug/L		APS	08-Mar-02	N		Y	
Starmers above Pajarito	28-Jun-00	Barium	UF	TOTC	WT	METALS	EPA:200.7		3188.761			0.748	ug/L		DC	16-Jan-02	N		N	
Canada del Buey above SR-4	26-Oct-98	Barium	F	CS	WT	METALS	GENERIC ICPES		3172	317			ug/L			12-Mar-02	Y		N	X; Historicid = 144575
Canada del Buey above SR-4	11-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		3140			0.748	ug/L			06-Mar-02	Y		N	
Pajarito above SR-4	09-Aug-01	Barium	UF	DUP	WT	METALS	EPA:200.7		3110			0.451	ug/L		APS	08-Mar-02	Y		Y	
Pajarito above SR-4	06-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		3080			0.451	ug/L		APS	08-Mar-02	N		Y	
Pajarito above SR-4	06-Aug-01	Barium	UF	DUP	WT	METALS	EPA:200.7		3040			0.451	ug/L		APS	08-Mar-02	N		Y	
Water below MDA AB	03-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		3040			0.451	ug/L		APS	08-Mar-02	N		Y	
Pajarito above SR-4	09-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		3020			0.451	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos below LA Weir	26-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		2950			0.451	ug/L		APS	08-Mar-02	N		Y	
Rendija 3rd Crossing	17-Jul-00	Barium	UF	DUP	WT	METALS	EPA:200.7		2000		0	0.189	ug/L			06-Mar-02	Y		N	
Los Alamos above DP Canyon	02-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		2790			0.451	ug/L		APS	08-Mar-02	Y		Y	
Canada del Buey above SR-4	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		2010			0.748	ug/L			16-Jan-02	N		N	
Pajarito above Starmers	28-Jun-00	Barium	UF	TOTC	WT	METALS	EPA:200.7		2520.122			2.478	ug/L		DC	16-Jan-02	N		N	
Canada del Buey above SR-4	18-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		2520			0.748	ug/L			07-Nov-01	N		N	
MDA G-6U	29-Jul-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		2503	250			ug/L			12-Mar-02	Y		N	; Historicid = 287153
Pueblo above SR-502	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		2360			0.748	ug/L			06-Mar-02	Y		N	
Water at SR-4	03-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		2310			0.451	ug/L		APS	08-Mar-02	N		Y	
Ancho below SR-4	18-Aug-00	Barium	UF	DUP	WT	METALS	EPA:200.7		2280			0.748	ug/L			07-Nov-01	N		N	
Ancho below SR-4	18-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		2250			0.748	ug/L			07-Nov-01	N		N	
Ancho Canyon spring tributary below SR-4	12-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		2240			0.451	ug/L	E	APS	28-May-02	N		Y	
Water below SR-4	03-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		2200			0.451	ug/L		APS	08-Mar-02	N		Y	
MDA G-6U	28-May-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		2194	219			ug/L			12-Mar-02	Y		N	; Historicid = 279388
Water above SR-501	28-Jun-00	Barium	UF	TOTC	WT	METALS	EPA:200.7		2019.278			0.229	ug/L		DC	16-Jan-02	N		N	
TA-18 Culvert	28-Jun-00	Barium	UF	TOTC	WT	METALS	EPA:200.7		11528.44			0.892	ug/L		DC	16-Jan-02	N		N	
Canada del Buey above SR-4	17-Jun-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		2835	284			ug/L			12-Mar-02	Y		N	; Historicid = 281453
Rio Grande at Otowi Upper (bank)	05-Aug-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211336
Sandia left fork at Asphalt Plant	17-Jul-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	0.42		0	0.11	ug/L	B		06-Mar-02	Y		N	
MDA G-7	12-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	0.42			0.474	ug/L	B		06-Mar-02	Y		N	
Canon de Valle above SR-501	25-Jul-02	Beryllium	F	CS	WT	METALS	EPA:200.7	<	0.413			0.172	ug/L	B	APS	24-Sep-02	Y		Y	
Rio Grande at Frijoles (bank)	30-Sep-98	Beryllium	UF	CS	WS	METALS	GENERIC ICPES		9.8	2			ug/L			12-Mar-02	Y		N	X; Historicid = 214418
Cochiti Middle	29-Oct-97	Beryllium	F	CS	WS	METALS	GENERIC ICPES		6.4	3			ug/L			12-Mar-02	Y		N	; Historicid = 223324

Canada del Buey near TA-46	24-Jul-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		6	6			ug/L			12-Mar-02	Y		N	X; Historicid = 211236
Rio Grande at Otowi (bank)	09-May-95	Beryllium	UF	CS	WS	METALS	LEGACY		4	1			ug/L			12-Mar-02	Y		N	X; Historicid = 222351
Jemez River	11-May-95	Beryllium	UF	CS	WS	METALS	LEGACY		4	1			ug/L			12-Mar-02	Y		N	X; Historicid = 221848
Water at Beta	13-Nov-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211950
SCS-3	08-Jun-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 210977
SCS-3	08-Jun-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211003
Los Alamos Reservoir	07-Jul-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	3			ug/L			12-Mar-02	Y		N	X; Historicid = 211147
SCS-1	08-Jun-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 210925
Pajarito below SR-501	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	0.498			0.474	ug/L	B		06-Mar-02	Y		N	
Rio Grande at Otowi (bank)	05-Aug-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211310
Rio Grande at Embudo	28-Oct-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211798
Rio Grande at Embudo	09-May-95	Beryllium	UF	CS	WS	METALS	LEGACY		3	1			ug/L			12-Mar-02	Y		N	X; Historicid = 222304
Rio Grande at Cochiti	11-Nov-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211976
Rio Chama at Chamita	05-Jun-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211029
Pueblo at SR-502	03-Sep-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211410
Pueblo 3	12-Nov-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211924
Pueblo 1	07-Nov-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211861
Pajarito at Rio Grande	29-Sep-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211640
Pajarito at Rio Grande	28-Sep-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211613
Mortandad at Rio Grande (A-11)	28-Sep-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211694
Pajarito SR-4 Culvert	28-Jun-00	Barium	UF	TOTC	WT	METALS	EPA:200.7		10615.25			0.731	ug/L		DC	16-Jan-02	N		N	
SCS-2	08-Jun-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 210951
MDA G-7	27-Jun-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	0.972			0.253	ug/L	B	APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	02-Jul-01	Cadmium	UF	DUP	WT	METALS	EPA:200.8		6.42			0.05	ug/L		APS	08-Mar-02	Y		Y	
Sandia below Wetlands	07-Aug-02	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	1.46			0.172	ug/L	B	APS	16-Sep-02	Y		Y	
Sandia below Wetlands	07-Aug-02	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	1.46			0.172	ug/L	B	APS	16-Sep-02	Y		Y	
MDA G-6U	11-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	1.39			0.474	ug/L	B		06-Mar-02	Y		N	
Sandia below Wetlands	22-Jul-02	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	1.31			0.172	ug/L	B	APS	03-Oct-02	Y		Y	
DP below Meadow at TA-21	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	1.3			0.474	ug/L	B		06-Mar-02	Y		N	
Guaje Canyon at SR-502	09-Jul-00	Beryllium	UF	CS	WT	METALS	SW-846:6010	<	1.2			0.11	ug/L	B	DC	16-Jan-02	N	J	N	
MDA G-7	15-Aug-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	1.14			0.474	ug/L	B		16-Jan-02	Y		N	
Canada del Buey near TA-46	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	1.14			0.474	ug/L	B		06-Mar-02	Y		N	
Los Alamos above DP Canyon	09-Aug-01	Beryllium	F	DUP	WT	METALS	EPA:200.7	<	1.09			0.253	ug/L	B	APS	08-Mar-02	N		Y	
MDA G-6U	18-Aug-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	1.05			0.474	ug/L	B		07-Nov-01	N		N	
DP above TA-21	08-Aug-02	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	1.01			0.172	ug/L	B	APS	25-Sep-02	Y		Y	
Starmer's Gulch above SR-501	23-Oct-00	Beryllium	F	CS	WT	METALS	EPA:200.8	<	0.435			0.034	ug/L	B		16-Jan-02	N		N	
DP above TA-21	01-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	0.979			0.253	ug/L	B	APS	08-Mar-02	N		Y	
MDA G-7	06-Apr-01	Beryllium	F	CS	WT	METALS	EPA:200.7	<	0.48			0.253	ug/L	B	APS	08-Mar-02	Y		Y	
MDA G-7	06-Apr-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	0.95			0.253	ug/L	B	APS	08-Mar-02	Y		Y	
Water below SR-4	18-Aug-00	Beryllium	UF	DUP	WT	METALS	EPA:200.7	<	0.935			0.474	ug/L	B		07-Nov-01	N		N	
Water below SR-4	18-Aug-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	0.932			0.474	ug/L	B		07-Nov-01	N		N	
MDA G-7	02-Jul-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	0.887			0.253	ug/L	B	APS	21-Mar-02	Y		Y	
Sandia tributary at Salvage Yard	26-Jul-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	0.864			0.253	ug/L	B	APS	08-Mar-02	N		Y	
Water below MDA AB	03-Aug-01	Beryllium	F	CS	WT	METALS	EPA:200.7	<	0.785			0.253	ug/L	B	APS	08-Mar-02	N		Y	
Sandia tributary at Salvage Yard	01-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	0.591			0.253	ug/L	B	APS	08-Mar-02	N		Y	
MDA G-6U	02-Jul-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	<	0.582			0.253	ug/L	B	APS	21-Mar-02	Y		Y	
Canon de Valle above Water	05-Aug-01	Beryllium	F	CS	WT	METALS	EPA:200.7	<	0.569			0.253	ug/L	B	APS	08-Mar-02	N		Y	
MDA G-4	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	<	0.565			0.034	ug/L	B		16-Jan-02	N		N	
Water at SR-4	22-Jun-02	Beryllium	F	CS	WT	METALS	EPA:200.7	<	0.55			0.172	ug/L	B	APS	14-Aug-02	Y		Y	
Jemez River	20-Jul-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	0			ug/L			12-Mar-02	Y		N	X; Historicid = 211262
MDA G-7	15-Aug-00	Beryllium	UF	DUP	WT	METALS	EPA:200.7	<	1			0.474	ug/L	B		16-Jan-02	Y		N	
Guaje Canyon at SR-502	08-Sep-00	Barium	UF	CS	WT	METALS	EPA:200.7		20700			0.748	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	15-Mar-01	Beryllium	UF	CS	WM	METALS	EPA:200.8		0.621			0.034	ug/L		DC	08-Mar-02	Y		Y	
Water below SR-4	21-Mar-01	Beryllium	UF	CS	WM	METALS	EPA:200.8		0.589			0.034	ug/L		DC	08-Mar-02	N		Y	
Los Alamos below LA Weir	04-Apr-01	Beryllium	UF	CS	WM	METALS	EPA:200.8		0.492			0.034	ug/L		DC	08-Mar-02	N		Y	
Los Alamos above SR-4	18-Apr-01	Beryllium	UF	CS	WM	METALS	EPA:200.8		0.441			0.034	ug/L		DC	08-Mar-02	N		Y	
Pajarito below SR-501	20-Mar-01	Beryllium	UF	CS	WM	METALS	EPA:200.8		0.417			0.034	ug/L		DC	08-Mar-02	N		Y	
Los Alamos below LA Weir	15-Mar-01	Beryllium	UF	CS	WM	METALS	EPA:200.7	<	1.12			0.253	ug/L	B	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Mar-01	Beryllium	UF	DUP	WM	METALS	EPA:200.7	<	0.807			0.253	ug/L	B	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Mar-01	Beryllium	UF	CS	WM	METALS	EPA:200.7	<	0.803			0.253	ug/L	B	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	04-Apr-01	Beryllium	UF	CS	WM	METALS	EPA:200.7	<	0.555			0.253	ug/L	B	DC	08-Mar-02	N		Y	
Water below SR-4	21-Mar-01	Beryllium	UF	CS	WM	METALS	EPA:200.7	<	0.48			0.253	ug/L	B	DC	08-Mar-02	N		Y	
Canon de Valle above Water	05-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		29800			4.51	ug/L		APS	08-Mar-02	N		Y	
Mortandad at GS-1	28-Aug-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211384
Water below MDA AB	26-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		22700			4.51	ug/L		APS	08-Mar-02	N		Y	
Los Alamos below LA Weir	15-Mar-01	Beryllium	UF	CS	WM	METALS	EPA:200.8		1.47			0.034	ug/L		DC	08-Mar-02	Y		Y	
Guaje above Rendija	09-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		20000			4.51	ug/L		APS	08-Mar-02	Y		Y	
Water below SR-4	28-Jun-00	Barium	UF	TOTC	WT	METALS	EPA:200.7		17368.22			0.813	ug/L		DC	16-Jan-02	N		N	
Pajarito below SR-501	28-Jun-00	Barium	UF	TOTC	WT	METALS	EPA:200.7		16116.66			1.212	ug/L		DC	16-Jan-02	N		N	
Water below SR-4	09-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		15500			4.51	ug/L	*	APS	14-May-02	N	J	Y	
Water at SR-4	09-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		15100			4.51	ug/L	*	APS	14-May-02	N	J	Y	
Rendija above Guaje	02-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		14300			9.02	ug/L		APS	08-Mar-02	Y		Y	
Water above SR-501	22-Jul-01	Barium	UF	DUP	WT	METALS	EPA:200.7		13900			4.51	ug/L		APS	08-Mar-02	N		Y	
Water below MDA AB	08-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		13700			4.51	ug/L		APS	08-Mar-02	Y		Y	
Water at SR-4	26-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		12500			4.51	ug/L		APS	08-Mar-02	N		Y	
Canon de Valle above SR-501	25-Jul-02	Barium	UF	CS	WT	METALS	EPA:200.7		11900			0.301	ug/L		APS	24-Sep-02	Y		Y	
Canon de Valle above SR-501	25-Jul-02	Barium	UF	CS	WT	METALS	EPA:200.7		11900			0.301	ug/L		APS	24-Sep-02	Y		Y	
Water above SR-501	22-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		11800			4.51	ug/L		APS	08-Mar-02	N		Y	
Canon de Valle above Water	09-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		24300			4.51	ug/L		APS	08-Mar-02	Y		Y	
Rio Grande at Embudo	05-Oct-99	Beryllium	F	CS	WS	METALS	GENERIC ICPES		1	1			ug/L			12-Mar-02	Y		N	; Historicid = 294986
Guaje Canyon	11-Nov-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211898
Frijoles at Rio Grande	30-Sep-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211559
Frijoles at Rio Grande	30-Sep-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211586
DPS-4	07-Jul-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	3			ug/L			12-Mar-02	Y		N	X; Historicid = 211199
DPS-1	07-Jul-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	3			ug/L			12-Mar-02	Y		N	X; Historicid = 211173
Cochiti Upper	24-Sep-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211447
Cochiti Middle	24-Sep-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211473
Cochiti Lower	24-Sep-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211499
Ancho at Rio Grande	29-Sep-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211667
Acid Weir	07-Nov-98	Beryllium	F	CS	WS	METALS	GENERIC ICPES		3	2			ug/L			12-Mar-02	Y		N	X; Historicid = 211835
Water at Beta	04-Aug-95	Beryllium	UF	CS	WS	METALS	Generic:ICPES		1	1			ug/L			12-Mar-02	Y		N	X; Historicid = 217875
Rio Grande at Otowi Upper (bank)	03-Aug-99	Beryllium	F	CS	WS	METALS	GENERIC ICPES		1	1			ug/L			12-Mar-02	Y		N	; Historicid = 287571
Los Alamos above SR-4	04-Apr-01	Beryllium	UF	CS	WM	METALS	EPA:200.8		0.631			0.034	ug/L		DC	08-Mar-02	N		Y	
Rio Grande at Frijoles (bank)	22-Sep-99	Beryllium	F	CS	WS	METALS	GENERIC ICPES		1	1			ug/L			12-Mar-02	Y		N	; Historicid = 294316
Guaje above Rendija	18-Apr-01	Beryllium	UF	CS	WM	METALS	EPA:200.8		0.654			0.034	ug/L		DC	08-Mar-02	N		Y	
Pajarito at Rio Grande	21-Sep-99	Beryllium	F	CS	WS	METALS	GENERIC ICPES		1	1			ug/L			12-Mar-02	Y		N	; Historicid = 294394
Canada del Buey near TA-46	05-Jun-95	Beryllium	UF	CS	WS	METALS	Generic:ICPES		1	1			ug/L			12-Mar-02	Y		N	X; Historicid = 216324
TA-50	19-Aug-98	Beryllium	UF	CS	WS	METALS	LEGACY		0.7				ug/L			09-May-02	Y		N	; Historicid = 228399
Los Alamos below Ice Rink	01-Aug-01	Beryllium	UF	CS	WS	METALS	EPA:200.7	<	4.46			0.253	ug/L	B	APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	01-Aug-01	Beryllium	UF	DUP	WS	METALS	EPA:200.7	<	4.44			0.253	ug/L	B	APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	02-Aug-01	Beryllium	UF	CS	WS	METALS	EPA:200.7	<	0.953			0.253	ug/L	B	APS	08-Mar-02	Y		Y	
Los Alamos below Ice Rink	02-Aug-01	Beryllium	UF	DUP	WS	METALS	EPA:200.7	<	0.823			0.253	ug/L	B	APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Jun-01	Beryllium	UF	CS	WS	METALS	EPA:200.7	<	0.73			0.253	ug/L	B	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Jun-01	Beryllium	UF	DUP	WS	METALS	EPA:200.7	<	0.62			0.253	ug/L	B	DC	08-Mar-02	Y		Y	
Pueblo above SR-502	16-Apr-02	Beryllium	UF	CS	WO	METALS	SW-846:6010	<	0.861			31.7	mg/kg	B	ST	08-Aug-02	N		Y	
Los Alamos above SR-4	15-Mar-01	Beryllium	UF	DUP	WM	METALS	EPA:200.8		111			0.034	ug/L		DC	08-Mar-02	Y		Y	
MDA J	09-Aug-00	Barium	UF	DUP	WT	METALS	EPA:200.7		1010			0.748	ug/L			16-Jan-02	N		N	
Rio Grande at Frijoles (bank)	22-Sep-99	Beryllium	F	CS	WS	METALS	GENERIC ICPES		1	1			ug/L			12-Mar-02	Y		N	; Historicid = 294420
Canada del Buey above SR-4	13-Aug-98	Barium	F	CS	WT	METALS	GENERIC ICPES		120	12			ug/L			12-Mar-02	Y		N	X; Historicid = 144529
MDA G-6U	18-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		141			0.748	ug/L			07-Nov-01	N		N	
DP above TA-21	16-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		141			0.451	ug/L		APS	30-Apr-02	N		Y	
Sandia left fork at Asphalt Plant	17-Jul-00	Barium	UF	CS	WT	METALS	EPA:200.7		140		0	0.19	ug/L			06-Mar-02	Y		N	
Los Alamos above SR-4	22-Aug-96	Barium	F	CS	WT	METALS	SW-846:6010		139	3			ug/L			12-Mar-02	Y		N	x; Historicid = 142397
Water at SR-4	27-Oct-00	Barium	F	CS	WT	METALS	EPA:200.7		134			0.748	ug/L			07-Nov-01	N		N	
Water below MDA AB	26-Jul-01	Barium	F	CS	WT	METALS	EPA:200.7		133			0.451	ug/L		APS	08-Mar-02	N		Y	
Pajarito above SR-4	06-Aug-01	Barium	F	DUP	WT	METALS	EPA:200.7		130			0.451	ug/L		APS	08-Mar-02	N		Y	
Pajarito above SR-4	06-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		130			0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	14-Jul-01	Barium	F	CS	WT	METALS	EPA:200.7		130			0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	03-May-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		130	13			ug/L			12-Mar-02	Y		N	; Historicid = 278188
MDA G-6U	13-Jul-01	Barium	F	CS	WT	METALS	EPA:200.7		126			0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	01-Aug-01	Barium	UF	CS	WS	METALS	EPA:200.7		851			0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above Ice Rink	03-Jun-00	Barium	F	CS	WT	METALS	EPA:200.7		120			0.19	ug/L		DC	16-Jan-02	N		N	
MDA G-7	15-Aug-00	Barium	UF	DUP	WT	METALS	EPA:200.7		142			0.748	ug/L			16-Jan-02	Y		N	
Guaje above Rendija	22-Jun-02	Barium	F	CS	WT	METALS	EPA:200.7		117			0.301	ug/L		APS	14-Aug-02	Y		Y	
Pajarito above SR-4	09-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		114			0.451	ug/L		APS	08-Mar-02	Y		Y	
DP above Los Alamos Canyon	05-Aug-97	Barium	UF	CS	WT	METALS	GENERIC ICPES		112.1	11.2			ug/L			12-Mar-02	Y		N	; Historicid = 141964
Pajarito above SR-4	09-Aug-01	Barium	F	DUP	WT	METALS	EPA:200.7		111			0.451	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	09-Jul-00	Barium	F	CS	WT	METALS	SW-846:6010		110			0.19	ug/L		DC	16-Jan-02	N		N	
Los Alamos above SR-4	03-Jun-00	Barium	F	CS	WT	METALS	EPA:200.7		110			0.19	ug/L		DC	16-Jan-02	N		N	
Pueblo above SR-502	11-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		109			0.451	ug/L	E	APS	28-May-02	N	J	Y	
Guaje Canyon at SR-502	08-Sep-00	Barium	F	CS	WT	METALS	EPA:200.7		108			0.748	ug/L			07-Nov-01	N		N	
Acid above Pueblo	03-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		105			0.451	ug/L		APS	08-Mar-02	Y		Y	
MDA G-6U	01-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		103			0.451	ug/L		APS	08-Mar-02	N		Y	
VA-2.7	07-Feb-97	Barium	F	CS	WS	METALS	LEGACY		2200				ug/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239336
MDA J	09-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		1030			0.748	ug/L			16-Jan-02	N		N	
MDA G-7	06-Apr-01	Barium	UF	CS	WT	METALS	EPA:200.7		125			0.451	ug/L		APS	08-Mar-02	Y		Y	
MDA G-6U	13-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		165			0.451	ug/L		APS	08-Mar-02	N		Y	
MDA G-7	02-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		191			0.451	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos Weir	21-Jul-00	Barium	F	CS	WT	METALS	EPA:200.7		191			0.748	ug/L			07-Nov-01	N		N	
Pajarito above Starmers	28-Jun-00	Barium	F	CS	WT	METALS	EPA:200.7		190			0.19	ug/L		DC	16-Jan-02	N		N	
Ancho below SR-4	29-Jun-96	Barium	NA	CS	WT	METALS	SW-846:6010		189.4	4.5			mg/kg			12-Mar-02	Y		N	changed RO to RO/SS anf ? to F pg 12/13/99; Historicid = 141300
Los Alamos below LA Weir	09-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		182			0.451	ug/L		APS	08-Mar-02	Y		Y	
Starmers above Pajarito	28-Jun-00	Barium	F	CS	WT	METALS	EPA:200.7		180			0.19	ug/L		DC	16-Jan-02	N		N	
Starmer's Gulch above SR-501	23-Oct-00	Barium	F	CS	WT	METALS	EPA:200.7		179			0.748	ug/L			16-Jan-02	N		N	
Sandia left fork at Asphalt Plant	28-May-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		174	17			ug/L			12-Mar-02	Y		N	; Historicid = 279432
MDA G-13	14-Aug-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		173	17			ug/L			12-Mar-02	Y		N	; Historicid = 289467
Los Alamos above Ice Rink	18-Jul-00	Barium	F	CS	WT	METALS	EPA:200.7		170		0	0.19	ug/L			06-Mar-02	Y		N	
Pajarito above Threemile	21-Jun-02	Barium	F	DUP	WT	METALS	EPA:200.7		167			0.301	ug/L		APS	14-Aug-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Barium	F	CS	WT	METALS	EPA:200.7		167			0.301	ug/L		APS	14-Aug-02	Y		Y	
Rendija above Guaje	02-Jul-01	Barium	F	CS	WT	METALS	EPA:200.7		141			0.451	ug/L		APS	08-Mar-02	N		Y	
MDA G-6U	11-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		166			0.748	ug/L			06-Mar-02	Y		N	
Los Alamos below Ice Rink	13-Jul-01	Barium	F	DUP	WT	METALS	EPA:200.7		142			0.451	ug/L		APS	08-Mar-02	N		Y	
Canon de Valle above SR-501	25-Jul-02	Barium	F	CS	WT	METALS	EPA:200.7		161			0.301	ug/L		APS	24-Sep-02	Y		Y	
Canada del Buey above SR-4	13-Aug-98	Barium	NA	CS	WT	METALS	GENERIC ICPES		160	16			mg/kg			12-Mar-02	Y		N	added gen inorg to match cst pg 3/1/99; Historicid = 145480
Los Alamos above Ice Rink	12-Sep-00	Barium	F	CS	WT	METALS	EPA:200.7		157			0.748	ug/L			07-Nov-01	N		N	
Guaje at SR-502	04-Jul-02	Barium	F	CS	WT	METALS	EPA:200.7		154			0.301	ug/L		APS	21-Aug-02	Y		Y	
Sandia tributary at Salvage Yard	01-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		152			0.451	ug/L		APS	08-Mar-02	N		Y	
Pajarito Retention Pond	24-Aug-00	Barium	F	CS	WT	METALS	EPA:200.7		152			0.748	ug/L			16-Jan-02	N		N	
Los Alamos above DP Canyon	14-Jul-01	Barium	F	CS	WT	METALS	EPA:200.7		148			0.451	ug/L			08-Mar-02	N		Y	
Canada del Buey near TA-46	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		147			0.748	ug/L			06-Mar-02	Y		N	
MDA G-7	15-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		146			0.748	ug/L			16-Jan-02	Y		N	
Los Alamos below Ice Rink	13-Jul-01	Barium	F	CS	WT	METALS	EPA:200.7		144			0.451	ug/L		APS	08-Mar-02	N		Y	
Rendija above Guaje	02-Jul-01	Barium	F	DUP	WT	METALS	EPA:200.7		142			0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	01-Aug-01	Barium	UF	DUP	WS	METALS	EPA:200.7		844			0.451	ug/L		APS	08-Mar-02	N		Y	
DP above TA-21	08-Aug-02	Barium	UF	CS	WT	METALS	EPA:200.7		167			0.301	ug/L		APS	25-Sep-02	Y		Y	
Water at Beta	17-Apr-01	Barium	F	CS	WM	METALS	EPA:200.7		142			0.451	ug/L		DC	08-Mar-02	N		Y	
Rio Grande at Cochiti	11-Nov-98	Barium	F	CS	WS	METALS	GENERIC ICPES		102	10			ug/L			12-Mar-02	Y		N	X; Historicid = 211975
Rio Grande at Otowi (wdth intgrt)	15-Sep-95	Barium	UF	CS	WS	METALS	Generic:ICPES		100	10			ug/L			12-Mar-02	Y		N	X; Historicid = 218902
Pueblo 1 R	25-Jul-00	Barium	F	CS	WS	METALS	GENERIC ICPES		100	10			ug/L			24-Aug-01	Y		N	Ba MDL
PRT-0.01	22-Sep-97	Barium	UF	CS	WS	METALS	LEGACY		100				ug/L			09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 239127
Pueblo above SR-502	16-Apr-02	Barium	UF	CS	WO	METALS	SW-846:6010		153			61.5	mg/kg		ST	08-Aug-02	N		Y	
Water below SR-4	21-Mar-01	Barium	UF	CS	WM	METALS	EPA:200.7		269			0.451	ug/L		DC	08-Mar-02	N		Y	
DPS-1	28-Mar-01	Barium	F	CS	WM	METALS	EPA:200.7		215			0.451	ug/L		DC	08-Mar-02	Y		Y	
Pajarito above SR-4	21-Mar-01	Barium	UF	DUP	WM	METALS	EPA:200.7		165			0.451	ug/L		DC	08-Mar-02	N		Y	

Pajarito above SR-4	21-Mar-01	Barium	UF	CS	WM	METALS	EPA:200.7		161		0.451	ug/L		DC	08-Mar-02	N		Y	
Pajarito above SR-4	02-May-01	Barium	UF	CS	WM	METALS	EPA:200.7		157		0.451	ug/L		DC	08-Mar-02	N		Y	
Pajarito above SR-4	21-Mar-01	Barium	F	CS	WM	METALS	EPA:200.7		154		0.451	ug/L		DC	08-Mar-02	N		Y	
Rio Grande at Frijoles (bank)	30-Sep-98	Barium	UF	CS	WS	METALS	GENERIC ICPES		1773.8001	177.4		ug/L			12-Mar-02	Y		N	X; Historicid = 214417
Water below SR-4	04-Apr-01	Barium	UF	CS	WM	METALS	EPA:200.7		149		0.451	ug/L		DC	08-Mar-02	N		Y	
Rio Grande at Otowi (bank)	11-Oct-96	Barium	UF	CS	WS	METALS	SW-846:6010		104	1		ug/L			12-Mar-02	Y		N	X; Historicid = 220302
Los Alamos above SR-4	04-Apr-01	Barium	UF	CS	WM	METALS	EPA:200.7		142		0.451	ug/L		DC	08-Mar-02	N		Y	
Water below SR-4	21-Mar-01	Barium	F	CS	WM	METALS	EPA:200.7		136		0.451	ug/L		DC	08-Mar-02	N		Y	
Pajarito below SR-501	20-Mar-01	Barium	UF	CS	WM	METALS	EPA:200.7		131		0.451	ug/L		DC	08-Mar-02	N		Y	
Los Alamos below LA Weir	15-Mar-01	Barium	UF	CS	WM	METALS	EPA:200.7		130		0.451	ug/L		DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Mar-01	Barium	UF	DUP	WM	METALS	EPA:200.7		123		0.451	ug/L		DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Mar-01	Barium	UF	CS	WM	METALS	EPA:200.7		121		0.451	ug/L		DC	08-Mar-02	Y		Y	
Pajarito above SR-4	18-Apr-01	Barium	UF	CS	WM	METALS	EPA:200.7		118		0.451	ug/L		DC	08-Mar-02	N		Y	
Guaje above Rendija	18-Apr-01	Barium	UF	CS	WM	METALS	EPA:200.7		117		0.451	ug/L		DC	08-Mar-02	N		Y	
Pajarito above SR-4	18-Apr-01	Barium	F	CS	WM	METALS	EPA:200.7		113		0.451	ug/L		DC	08-Mar-02	N		Y	
Los Alamos above Ice Rink	04-Apr-01	Barium	UF	CS	WM	METALS	EPA:200.7		109		0.451	ug/L		DC	08-Mar-02	N		Y	
Water below SR-4	04-Apr-01	Barium	F	CS	WM	METALS	EPA:200.7		106		0.451	ug/L		DC	08-Mar-02	N		Y	
Los Alamos below LA Weir	04-Apr-01	Barium	UF	CS	WM	METALS	EPA:200.7		106		0.451	ug/L		DC	08-Mar-02	N		Y	
Pajarito above SR-4	02-May-01	Barium	F	CS	WM	METALS	EPA:200.7		153		0.451	ug/L		DC	08-Mar-02	N		Y	
S C Crk Before Rio Grande	18-May-95	Barium	UF	CS	WS	METALS	LEGACY		160	10		ug/L			09-May-02	Y		N	X; Historicid = 221894
Water at Beta	04-Aug-95	Barium	UF	CS	WS	METALS	Generic:ICPES		520	52		ug/L			12-Mar-02	Y		N	X; Historicid = 217874
Water at Beta	08-Nov-96	Barium	UF	CS	WS	METALS	SW-846:6010		400	6		ug/L			12-Mar-02	Y		N	X; Historicid = 220557
Water at Beta	23-Jun-97	Barium	F	CS	WS	METALS	GENERIC ICPES		322	32.2		ug/L			12-Mar-02	Y		N	; Historicid = 222887
SA-3.48	04-Oct-96	Barium	F	CS	WS	METALS	LEGACY		300			ug/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239207
Water at Beta	17-Nov-99	Barium	F	CS	WS	METALS	GENERIC ICPES		293	29		ug/L			12-Mar-02	Y		N	; Historicid = 296575
Los Alamos below Ice Rink	02-Aug-01	Barium	UF	DUP	WS	METALS	EPA:200.7		236		0.451	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos below Ice Rink	02-Aug-01	Barium	UF	CS	WS	METALS	EPA:200.7		236		0.451	ug/L		APS	08-Mar-02	Y		Y	
Water at Beta	13-Nov-98	Barium	F	CS	WS	METALS	GENERIC ICPES		226	23		ug/L			12-Mar-02	Y		N	X; Historicid = 211949
Water at Beta	17-Aug-00	Barium	F	CS	WS	METALS	GENERIC ICPES		211	21		ug/L			24-Aug-01	Y		N	Ba MDL
WC-6.3	21-Apr-97	Barium	F	CS	WS	METALS	LEGACY		200			ug/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239387
PA-10.4	27-Mar-97	Barium	F	CS	WS	METALS	LEGACY		200			ug/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 239055
DTC-0.06	21-Apr-97	Barium	F	CS	WS	METALS	LEGACY		200			ug/L			09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 238842
Rio Grande at Otowi (wdth intgrt)	11-Oct-96	Barium	UF	CS	WS	METALS	SW-846:6010		102	1		ug/L			12-Mar-02	Y		N	X; Historicid = 220344
DPS-1	02-Jun-97	Barium	F	CS	WS	METALS	GENERIC ICPES		167.8	16.8		ug/L			12-Mar-02	Y		N	; Historicid = 222475
Rio Grande at Frijoles (bank)	27-Sep-00	Barium	F	CS	WS	METALS	EPA:200.7		104		0.748	ug/L			16-Jan-02	N		N	
Rio Grande at Frijoles (bank)	13-Sep-95	Barium	UF	CS	WS	METALS	Generic:ICPES		160	16		ug/L			12-Mar-02	Y		N	X; Historicid = 218814
Canada del Buey near TA-46	05-Jun-95	Barium	UF	CS	WS	METALS	Generic:ICPES		160	16		ug/L			12-Mar-02	Y		N	X; Historicid = 216323
Rio Grande at Frijoles (wdth intgrt)	13-Sep-95	Barium	UF	CS	WS	METALS	Generic:ICPES		150	15		ug/L			12-Mar-02	Y		N	X; Historicid = 218710
Rio Grande at Frijoles (wdth intgrt)	09-Oct-96	Barium	UF	CS	WS	METALS	SW-846:6010		140	4		ug/L			12-Mar-02	Y		N	X; Historicid = 220100
Los Alamos above SR-4	15-Jun-01	Barium	UF	DUP	WS	METALS	EPA:200.7		136		0.451	ug/L		DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Jun-01	Barium	UF	CS	WS	METALS	EPA:200.7		136		0.451	ug/L		DC	08-Mar-02	Y		Y	
Los Alamos at Rio Grande	19-May-97	Barium	UF	CS	WS	METALS	GENERIC ICPES		131.6	13.2		ug/L			12-Mar-02	Y		N	; Historicid = 223761
Rio Grande by Ditch Headgate	18-May-95	Barium	UF	CS	WS	METALS	LEGACY		110	10		ug/L			09-May-02	Y		N	X; Historicid = 221984
DPS-1	21-Jun-95	Barium	UF	CS	WS	METALS	Generic:ICPES		110	10		ug/L			12-Mar-02	Y		N	X; Historicid = 217003
Rio Grande at Cochiti	24-Dec-96	Barium	UF	CS	WS	METALS	SW-846:6010		106.4	3		ug/L			12-Mar-02	Y		N	X; Historicid = 221603
Rio Grande at Cochiti	27-Sep-00	Barium	F	DUP	WS	METALS	EPA:200.7		106		0.748	ug/L			16-Jan-02	N		N	
DP above TA-21	01-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		197		0.451	ug/L		APS	08-Mar-02	N		Y	
Pajarito Canyon	27-Jul-95	Barium	UF	CS	WS	METALS	Generic:ICPES		180	20		ug/L			12-Mar-02	Y		N	X; Historicid = 217198
Canada del Buey above SR-4	08-Jul-96	Barium	F	CS	WT	METALS	SW-846:6020		480	10		ug/L			12-Mar-02	Y		N	x; Historicid = 142335
MDA G-2	09-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		596		0.748	ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	16-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		573		0.451	ug/L		APS	30-Apr-02	N		Y	
Water below SR-4	28-Jun-00	Barium	F	CS	WT	METALS	EPA:200.7		550		0.19	ug/L		DC	16-Jan-02	N		N	
Los Alamos above DP Canyon	16-Sep-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		549	55		ug/L			12-Mar-02	Y		N	; Historicid = 291285
Los Alamos above DP Canyon	02-Jun-00	Barium	UF	CS	WT	METALS	EPA:200.7		530		0.19	ug/L		APS	07-Nov-01	N		N	
Pajarito above SR-4	27-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		529		0.748	ug/L			07-Nov-01	N		N	
Ancho below SR-4	28-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		526		0.748	ug/L			07-Nov-01	N		N	
DP below Meadow at TA-21	02-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		519		0.451	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		513		0.748	ug/L			16-Jan-02	N		N	
DP above Los Alamos Canyon	02-Jun-00	Barium	UF	CS	WT	METALS	EPA:200.7		510		0.19	ug/L		APS	16-Jan-02	N		N	
MDA G-13	29-Jul-00	Barium	UF	CS	WT	METALS	EPA:200.7		509		0.748	ug/L			07-Nov-01	N		N	
Canada del Buey above SR-4	28-Jul-98	Barium	F	CS	WT	METALS	GENERIC ICPES		192	19		ug/L			12-Mar-02	Y		N	X; Historicid = 144481
DP above Los Alamos Canyon	23-Jun-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		496	49.6		ug/L			12-Mar-02	Y		N	; Historicid = 281922
Pajarito above SR-4	16-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		644		0.451	ug/L		APS	30-Apr-02	N		Y	
DP below Meadow at TA-21	27-Jun-01	Barium	UF	CS	WT	METALS	EPA:200.7		479		0.451	ug/L		APS	08-Mar-02	N		Y	
Pajarito Retention Pond	24-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		468		0.748	ug/L			16-Jan-02	N		N	
MDA G-2	29-Jul-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		461	46		ug/L			12-Mar-02	Y		N	; Historicid = 286708
Sandia below Wetlands	05-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		447		0.451	ug/L	*	APS	08-Mar-02	N		Y	
Canon de Valle above Water	09-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		434		0.451	ug/L		APS	08-Mar-02	Y		Y	
Pajarito below SR-501	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		433		0.748	ug/L			06-Mar-02	Y		N	
Pajarito below SR-501	23-Oct-00	Barium	UF	DUP	WT	METALS	EPA:200.7		429		0.748	ug/L			16-Jan-02	N		N	
MDA G-4	17-Jun-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		422	42		ug/L			12-Mar-02	Y		N	; Historicid = 281899
DP above Los Alamos Canyon	16-Sep-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		422	42		ug/L			12-Mar-02	Y		N	; Historicid = 291311
Los Alamos above SR-4	07-Jun-97	Barium	UF	CS	WT	METALS	GENERIC ICPES		416.3	41.6		ug/L			12-Mar-02	Y		N	; Historicid = 141774
Pajarito above Threemile	16-Sep-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		406	41		ug/L			12-Mar-02	Y		N	; Historicid = 291233
Water at SR-4	22-Jun-02	Barium	F	CS	WT	METALS	EPA:200.7		394		0.301	ug/L		APS	14-Aug-02	Y		Y	
Los Alamos above SR-4	10-Aug-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		503	50		ug/L			12-Mar-02	Y		N	; Historicid = 288668
MDA G-1	05-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		787		0.451	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above DP Canyon	26-Jul-01	Beryllium	F	CS	WT	METALS	EPA:200.7	<	1.65		0.253	ug/L	B	APS	08-Mar-02	N		Y	
MDA G-13	31-Aug-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		1006.0001	101		ug/L			12-Mar-02	Y		N	; Historicid = 290122
Canon de Valle above Water	05-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		989		0.451	ug/L		APS	08-Mar-02	N		Y	
MDA G-13	08-Jul-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		957	96		ug/L			12-Mar-02	Y		N	; Historicid = 283095
Potrillo above SR-4	31-Aug-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		915	92		ug/L			12-Mar-02	Y		N	; Historicid = 290096
DP above Los Alamos Canyon	28-May-01	Barium	UF	CS	WT	METALS	EPA:200.7		893		0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	02-Jun-00	Barium	UF	CS	WT	METALS	EPA:200.7		890		0.19	ug/L		APS	16-Jan-02	N		N	
Potrillo above SR-4	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		869		0.748	ug/L			06-Mar-02	Y		N	
Los Alamos Weir	21-Jul-00	Barium	UF	DUP	WT	METALS	EPA:200.7		863		0.748	ug/L			07-Nov-01	N		N	
Los Alamos Weir	21-Jul-00	Barium	UF	CS	WT	METALS	EPA:200.7		856		0.748	ug/L			07-Nov-01	N		N	
MDA G-6U	25-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		845		0.748	ug/L			06-Mar-02	Y		N	
Los Alamos above SR-4	03-Jun-00	Barium	UF	CS	WT	METALS	EPA:200.7		830		0.19	ug/L		DC	16-Jan-02	N		N	
DP above Los Alamos Canyon	04-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		640		0.451	ug/L		APS	08-Mar-02	Y		Y	
Ancho below SR-4	29-Jun-96	Barium	F	CS	WT	METALS	SW-846:6500		810	20		ug/L			09-May-02	Y		N	x; Historicid = 142270
Los Alamos above SR-4	01-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		640		0.451	ug/L		APS	08-Mar-02	N		Y	
MDA G-2	24-May-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		773	77		ug/L			12-Mar-02	Y		N	; Historicid = 278978
Ancho below SR-4	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		771		0.748	ug/L			06-Mar-02	Y		N	
DP above Los Alamos Canyon	27-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		760		0.748	ug/L			07-Nov-01	N		N	
Los Alamos above DP Canyon	26-Jul-01	Barium	F	DUP	WT	METALS	EPA:200.7		720		0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Barium	F	CS	WT	METALS	EPA:200.7		713		0.451	ug/L		APS	08-Mar-02	N		Y	
Pajarito above SR-4	24-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		690		0.748	ug/L			06-Mar-02	Y		N	
Pajarito above TA-18	02-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		682		0.451	ug/L		APS	08-Mar-02	Y		Y	
Ancho above north fork Ancho	28-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		652		0.748	ug/L			07-Nov-01	N		N	
DP above TA-21	27-Jun-01	Barium	UF	CS	WT	METALS	EPA:200.7		645		0.451	ug/L		APS	08-Mar-02	N		Y	
Sandia below Wetlands	04-Jul-02	Barium	UF	CS	WT	METALS	EPA:200.7		644		0.301	ug/L		APS	13-Aug-02	Y		Y	
Sandia below Wetlands	04-Jul-02	Barium	UF	CS	WT	METALS	EPA:200.7		644		0.301	ug/L		APS	13-Aug-02	Y		Y	
DP above TA-21	28-May-01	Barium	UF	DUP	WT	METALS	EPA:200.7		367		0.451	ug/L		APS	08-Mar-02	N		Y	
DP above Los Alamos Canyon	27-Jun-01	Barium	UF	CS	WT	METALS	EPA:200.7		819		0.451	ug/L		APS	08-Mar-02	N		Y	
Water below MDA AB	08-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		236		0.451	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	31-Oct-98	Barium	UF	CS	WT	METALS	GENERIC ICPES		386	39		ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 146261
Sandia left fork at Asphalt Plant	10-Aug-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		280	28		ug/L			12-Mar-02	Y		N	; Historicid = 288691
DP above TA-21	04-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		273		0.451	ug/L		APS	08-Mar-02	Y		Y	
MDA G-6U	04-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		268		0.451	ug/L		APS	08-Mar-02	Y		Y	
DP above Los Alamos Canyon	14-Aug-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		268	27		ug/L			12-Mar-02	Y		N	; Historicid = 289444
Canada del Buey above SR-4	08-Jul-96	Barium	NA	CS	WT	METALS	SW-846:6010		265	4		mg/kg			12-Mar-02	Y		N	changed RO to RO/SS anf ? to F pg 12/13/99; Historicid = 141342
MDA G-13	18-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		257		0.748	ug/L			07-Nov-01	N		N	
DP above TA-21	02-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		256		0.451	ug/L		APS	08-Mar-02	Y		Y	
Sandia below Wetlands	22-Jul-02	Barium	UF	CS	WT	METALS	EPA:200.7		255		0.301	ug/L	E	APS	03-Oct-02	Y		Y	
MDA G-6U	07-Jun-01	Barium	UF	CS	WT	METALS	EPA:200.7		244		0.451	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	05-Aug-97	Barium	UF	CS	WT	METALS	GENERIC ICPES		241.6	24.2		ug/L			12-Mar-02	Y		N	; Historicid = 141936
Water at SR-4	09-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		239		0.451	ug/L	*	APS	14-May-02	N		Y	
Los Alamos above SR-4	07-Jun-97	Barium	UF	CS	WT	METALS	GENERIC ICPES		287.2	28.7		ug/L			12-Mar-02	Y		N	Steve Doorn checked lab sheets- we requested lab filtering- did not happen- changed F to UF-km, 6-5-98; Historicid = 141746
MDA G-4	08-Jul-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		237	24		ug/L			12-Mar-02	Y		N	; Historicid = 282940
MDA G-7	04-Aug-01	Barium	UF	CS	WT	METALS	EPA:200.7		288		0.451	ug/L		APS	08-Mar-02	Y		Y	
TA-18 Culvert	28-Jun-00	Barium	F	CS	WT	METALS	EPA:200.7		230		0.19	ug/L		DC	16-Jan-02	N		N	
DP below Meadow at TA-21	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		230		0.748	ug/L			06-Mar-02	Y		N	
TA-18 Culvert	28-Jun-00	Barium	F	DUP	WT	METALS	EPA:200.7		227		0.189	ug/L		DC	16-Jan-02	N		N	
Upper Los Alamos Reservoir	31-Aug-00	Barium	F	CS	WT	METALS	EPA:200.7		227		0.748	ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	28-Jul-98	Barium	F	CS	WT	METALS	GENERIC ICPES		226	23		ug/L			12-Mar-02	Y		N	X; Historicid = 144434
Water above SR-501	22-Jul-01	Barium	F	CS	WT	METALS	EPA:200.7		223		0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos Reservoir	31-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		222		0.748	ug/L			16-Jan-02	N		N	
Los Alamos Reservoir	31-Aug-00	Barium	UF	DUP	WT	METALS	EPA:200.7		220		0.748	ug/L			16-Jan-02	N		N	
MDA G-7	27-Jun-01	Barium	UF	CS	WT	METALS	EPA:200.7		211		0.451	ug/L		APS	08-Mar-02	N		Y	
Pajarito below SR-501	28-Jun-00	Barium	F	CS	WT	METALS	EPA:200.7		210		0.19	ug/L		DC	16-Jan-02	N		N	
MDA G-7	11-Jun-98	Barium	UF	CS	WT	METALS	GENERIC ICPES		201	20		ug/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145901
Los Alamos above SR-4	02-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		1020		0.451	ug/L		APS	08-Mar-02	Y		Y	
Sandia tributary at Salvage Yard	26-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		238		0.451	ug/L		APS	08-Mar-02	N		Y	
MDA G-13	24-May-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		323	32		ug/L			12-Mar-02	Y		N	; Historicid = 279025
MDA G-2	11-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		193		0.748	ug/L			06-Mar-02	Y		N	
MDA G-1	12-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		367		0.748	ug/L			06-Mar-02	Y		N	
DP above Los Alamos Canyon	23-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		363		0.748	ug/L			06-Mar-02	Y		N	
MDA G-6U	02-Jul-01	Barium	UF	CS	WT	METALS	EPA:200.7		359		0.451	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	31-Oct-98	Barium	F	CS	WT	METALS	GENERIC ICPES		355	35		ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 144600
DP above TA-21	28-May-01	Barium	UF	CS	WT	METALS	EPA:200.7		352		0.451	ug/L		APS	08-Mar-02	N		Y	
MDA G-13	12-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		339		0.748	ug/L			06-Mar-02	Y		N	
Sandia right fork at Power Plant	23-Jul-02	Barium	UF	CS	WT	METALS	EPA:200.7		338		0.301	ug/L		APS	24-Sep-02	Y		Y	
Sandia right fork at Power Plant	23-Jul-02	Barium	UF	CS	WT	METALS	EPA:200.7		338		0.301	ug/L		APS	24-Sep-02	Y		Y	
Pajarito above SR-4	17-Jun-99	Barium	UF	CS	WT	METALS	GENERIC ICPES		336	34		ug/L			12-Mar-02	Y		N	; Historicid = 281482
MDA G-13	12-Oct-00	Barium	UF	DUP	WT	METALS	EPA:200.7		334		0.748	ug/L			06-Mar-02	Y		N	
MDA G-2	29-Jul-00	Barium	UF	CS	WT	METALS	EPA:200.7		334		0.748	ug/L			07-Nov-01	N		N	
Los Alamos above Ice Rink	12-Sep-00	Barium	UF	CS	WT	METALS	EPA:200.7		287		0.748	ug/L			07-Nov-01	N		N	
Sandia below Wetlands	07-Aug-02	Barium	UF	CS	WT	METALS	EPA:200.7		323		0.301	ug/L		APS	16-Sep-02	Y		Y	
Los Alamos above Ice Rink	03-Jun-00	Barium	UF	CS	WT	METALS	EPA:200.7		370		0.19	ug/L		DC	16-Jan-02	N		N	
Los Alamos above DP Canyon	09-Aug-01	Barium	F	DUP	WT	METALS	EPA:200.7		313		0.451	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	09-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		313		0.451	ug/L	*	APS	14-May-02	N		Y	
Pajarito above SR-4	28-Jun-00	Barium	F	CS	WT	METALS	EPA:200.7		310		0.19	ug/L		APS	16-Jan-02	N		N	
MDA G-7	07-Jun-01	Barium	UF	DUP	WT	METALS	EPA:200.7		307		0.451	ug/L		APS	08-Mar-02	Y		Y	
Water below MDA AB	03-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		305		0.451	ug/L		APS	08-Mar-02	N		Y	
MDA G-7	07-Jun-01	Barium	UF	CS	WT	METALS	EPA:200.7		303		0.451	ug/L		APS	08-Mar-02	Y		Y	
Water below SR-4	18-Aug-00	Barium	UF	DUP	WT	METALS	EPA:200.7		297		0.748	ug/L			07-Nov-01	N		N	
MDA G-6U	02-Jul-01	Barium	F	CS	WT	METALS	EPA:200.7		297		0.451	ug/L		APS	08-Mar-02	N		Y	
DP below Meadow at TA-21	27-Oct-00	Barium	UF	CS	WT	METALS	EPA:200.7		293		0.748	ug/L			07-Nov-01	N		N	
Water below SR-4	18-Aug-00	Barium	UF	CS	WT	METALS	EPA:200.7		292		0.748	ug/L			07-Nov-01	N		N	
Water below SR-4	09-Aug-01	Barium	F	CS	WT	METALS	EPA:200.7		292		0.451	ug/L	*	APS	14-May-02	N		Y	
Pajarito SR-4 Culvert	28-Jun-00	Barium	F	CS	WT	METALS	EPA:200.7		290		0.19	ug/L		DC	16-Jan-02	N		N	
Sandia below Wetlands	07-Aug-02	Barium	UF	CS	WT	METALS	EPA:200.7		323		0.301	ug/L		APS	16-Sep-02	Y		Y	
Ancho above north fork Ancho	28-Oct-00	Cadmium	UF	CS	WT	METALS	EPA:200.8		1.15		0.05	ug/L			07-Nov-01	N	J	N	
Sandia below Wetlands	22-Jul-02	Cadmium	UF	CS	WT	METALS	EPA:200.8		1.35		0.07	ug/L		APS	03-Oct-02	Y		Y	
DP below Meadow at TA-21	27-Oct-00	Cadmium	UF	CS	WT	METALS	EPA:200.8		1.35		0.05	ug/L			07-Nov-01	N		N	
MDA G-2	09-Aug-00	Cadmium	UF	CS	WT	METALS	EPA:200.8		1.34		0.05	ug/L			16-Jan-02	N		N	
Los Alamos Weir	21-Jul-00	Cadmium	UF	CS	WT	METALS	EPA:200.8		1.34		0.05	ug/L			07-Nov-01	N		N	
MDA G-7	07-Jun-01	Cadmium	UF	CS	WT	METALS	EPA:200.8		1.3		0.05	ug/L		APS	08-Mar-02	Y		Y	
MDA G-1	05-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8		1.29		0.05	ug/L		APS	08-Mar-02	Y		Y	
MDA G-13	29-Jul-00	Cadmium	UF	CS	WT	METALS	EPA:200.8		1.25		0.05	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	01-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8		1.2		0.05	ug/L	E	APS	08-Mar-02	N		Y	
MDA G-7	07-Jun-01	Cadmium	UF	DUP	WT	METALS	EPA:200.8		1.19		0.05	ug/L		APS	08-Mar-02	Y		Y	
DP below Meadow at TA-21	23-Oct-00	Cadmium	UF	CS	WT	METALS	EPA:200.8		1.16		0.05	ug/L			16-Jan-02	N		N	

Water above SR-501	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.15			0.05	ug/L			06-Mar-02	Y		N	
NPDES Outfall 1051	10-Dec-01	Cadmium	UF	DUP	WE		METALS	EPA:200.8		1			0.0001	ug/L			08-Mar-02	Y		Y	
Ancho below SR-4	28-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.15			0.05	ug/L			07-Nov-01	N		N	
Pajarito above SR-4	16-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.41			0.05	ug/L		APS	30-Apr-02	N		Y	
MDA G-7	04-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.14			0.05	ug/L		APS	08-Mar-02	Y		Y	
DP below Meadow at TA-21	23-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.14			0.07	ug/L		APS	28-Aug-02	Y		Y	
Canon de Valle above SR-501	28-Jun-00	Cadmium	UF	TOTC	WT		METALS	EPA:200.7		1.098			0.259	ug/L		DC	16-Jan-02	N		N	
Los Alamos above SR-4	16-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.08			0.05	ug/L		APS	30-Apr-02	N		Y	
Sandia above Firing Range	22-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.07			0.07	ug/L		APS	09-Oct-02	N		Y	
MDA L	07-Jun-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.07			0.05	ug/L		APS	08-Mar-02	Y		Y	
MDA J	09-Aug-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.02			0.05	ug/L			16-Jan-02	N		N	
Mortandad at GS-1	18-Apr-01	Cadmium	F	CS	WS		METALS	EPA:200.8		1.02			0.05	ug/L		DC	08-Mar-02	N		Y	
MDA L	15-Jul-00	Cadmium	UF	CS	WT		METALS	SW-846:6020		1.01			0.05	ug/L			16-Jan-02	Y		N	
Sandia right fork at Power Plant	23-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		1			0.07	ug/L		APS	24-Sep-02	Y		Y	
Sandia right fork at Power Plant	23-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		1			0.07	ug/L		APS	24-Sep-02	Y		Y	
Indio at SR-4	28-Jun-00	Cadmium	UF	TOTC	WT		METALS	EPA:200.7		2.08			0.345	ug/L			16-Jan-02	N	J	N	
DP above TA-21	08-Aug-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.15			0.07	ug/L		APS	25-Sep-02	Y		Y	
TA-55 NW above Effluent Canyon	17-Jul-00	Cadmium	UF	CS	WT		METALS	SW-846:6020		1.64			0.05	ug/L			16-Jan-02	Y		N	
MDA G-2	11-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	1.51			0.474	ug/L	B		06-Mar-02	Y		N	
Pajarito at Rio Grande	07-Oct-96	Cadmium	UF	CS	WS		METALS	SW-846:6010		2	2			ug/L			12-Mar-02	Y		N	X; Historicid = 220229
DP above TA-21	28-May-01	Cadmium	UF	DUP	WT		METALS	EPA:200.8		1.95			0.05	ug/L		APS	08-Mar-02	N		Y	
DP above Los Alamos Canyon	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.95			0.05	ug/L			16-Jan-02	N		N	
MDA L	21-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.93			0.07	ug/L		APS	09-Oct-02	N		Y	
DP above TA-21	28-May-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.93			0.05	ug/L		APS	08-Mar-02	N		Y	
TA-54 RANT	21-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.92			0.07	ug/L		APS	09-Oct-02	N		Y	
DP below Meadow at TA-21	27-Jun-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.9			0.05	ug/L		APS	08-Mar-02	N		Y	
Potrillo above SR-4	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.88			0.05	ug/L			16-Jan-02	N		N	
Sandia tributary at Salvage Yard	26-Jul-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.82			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Pajarito above TA-18	02-Jul-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.74			0.05	ug/L		APS	08-Mar-02	Y		Y	
Pajarito above SR-4	24-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.67			0.05	ug/L			16-Jan-02	N		N	
Los Alamos Weir	21-Jul-00	Cadmium	UF	DUP	WT		METALS	EPA:200.8		1.38			0.05	ug/L			07-Nov-01	N		N	
Twomile tributary at TA-3	21-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.64			0.07	ug/L		APS	09-Oct-02	N		Y	
DP above TA-21	02-Jul-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.39			0.05	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos below Ice Rink	01-Aug-01	Cadmium	UF	CS	WS		METALS	EPA:200.8		1.62			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Ten Site at TA-50	04-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.61			0.07	ug/L		APS	08-Aug-02	Y		Y	
DP below Meadow at TA-21	02-Jul-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.6			0.05	ug/L		APS	08-Mar-02	Y		Y	
Sandia below Wetlands	07-Aug-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.59			0.07	ug/L		APS	16-Sep-02	Y		Y	
Sandia below Wetlands	07-Aug-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.59			0.07	ug/L		APS	16-Sep-02	Y		Y	
DP above TA-21	04-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.57			0.05	ug/L		APS	08-Mar-02	Y		Y	
Pajarito above SR-4	27-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.56			0.05	ug/L			07-Nov-01	N		N	
Los Alamos below Ice Rink	01-Aug-01	Cadmium	UF	DUP	WS		METALS	EPA:200.8		1.55			0.05	ug/L		APS	08-Mar-02	N		Y	
Sandia Tributary below Sigma	14-Jul-02	Cadmium	UF	DUP	WT		METALS	EPA:200.8		1.52			0.07	ug/L		APS	21-Aug-02	Y		Y	
Sandia left fork at Asphalt Plant	17-Jul-00	Cadmium	UF	CS	WT		METALS	SW-846:6020		1.49			0.05	ug/L			16-Jan-02	Y		N	
MDA G-6U	25-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.48			0.05	ug/L			16-Jan-02	N		N	
NPDES Outfall 1051	10-Dec-01	Cadmium	UF	CS	WE		METALS	EPA:200.8		1			0.0001	ug/L			08-Mar-02	Y		Y	
Canada del Buey above SR-4	28-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		1.66			0.05	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	09-Jul-00	Beryllium	UF	CS	WT		METALS	SW-846:6020		25.9			0.034	ug/L	E	DC	06-Mar-02	Y		N	
Water at SR-4	26-Jul-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		31.9			0.253	ug/L		APS	08-Mar-02	N		Y	
Ancho above north fork Ancho	18-Aug-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		31.9			0.034	ug/L	E		07-Nov-01	N		N	
Guaje above Rendija	08-Jul-02	Beryllium	UF	CS	WT		METALS	EPA:200.7		31.8			0.172	ug/L		APS	21-Aug-02	Y		Y	
Guaje above Rendija	08-Jul-02	Beryllium	UF	CS	WT		METALS	EPA:200.7		31.8			0.172	ug/L		APS	21-Aug-02	Y		Y	
Guaje above Rendija	14-Aug-01	Beryllium	F	CS	WT		METALS	EPA:200.7		31.7			0.253	ug/L	E	APS	28-May-02	N		Y	
Guaje above Rendija	14-Aug-01	Beryllium	F	DUP	WT		METALS	EPA:200.7		31.1			0.253	ug/L		APS	28-May-02	N		Y	
Pajarito below SR-501	09-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		31			0.253	ug/L	*	APS	14-May-02	N	J	Y	
Water above SR-501	22-Jul-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		29.9			0.253	ug/L	*	APS	08-Mar-02	N	J	Y	
Water below SR-4	29-Jul-00	Beryllium	UF	DUP	WT		METALS	EPA:200.7		27.2			0.474	ug/L			07-Nov-01	N		N	
Potrillo tributary Study Area	26-Jul-02	Beryllium	UF	DUP	WT		METALS	EPA:200.7		27.2			0.172	ug/L		APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Beryllium	UF	DUP	WT		METALS	EPA:200.7		27.2			0.172	ug/L		APS	24-Sep-02	Y		Y	
NPDES Outfall 1051	22-Jan-02	Cadmium	UF	DUP	WO		METALS	EPA:200.8		1			0.0001	ug/L			30-Apr-02	N		Y	
Potrillo tributary Study Area	26-Jul-02	Beryllium	UF	CS	WT		METALS	EPA:200.7		25.9			0.172	ug/L		APS	24-Sep-02	Y		Y	
Ancho above north fork Ancho	18-Aug-00	Beryllium	UF	CS	WT		METALS	EPA:200.7		33.2			0.474	ug/L			07-Nov-01	N		N	
Pajarito below SR-501	28-Jun-00	Beryllium	UF	TOTC	WT		METALS	EPA:200.7		25.056			1.008	ug/L		DC	16-Jan-02	N	J	N	
Water at SR-4	26-Jul-01	Beryllium	F	CS	WT		METALS	EPA:200.7		24.7			0.253	ug/L		APS	23-Apr-02	N		Y	Fine, silt-like material was observed at the bottom after filtration of this sample.
Water below SR-4	29-Jul-00	Beryllium	UF	CS	WT		METALS	EPA:200.7		24.2			0.474	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	14-Jul-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		24.2			0.253	ug/L		APS	03-Apr-02	N		Y	
Los Alamos above DP Canyon	14-Jul-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		24.1			0.253	ug/L			08-Mar-02	N		Y	
Water below SR-4	29-Jul-00	Beryllium	UF	DUP	WT		METALS	EPA:200.8		23.8			0.034	ug/L			07-Nov-01	N		N	
Ancho below SR-4	18-Aug-00	Beryllium	UF	CS	WT		METALS	EPA:200.7		22.9			0.474	ug/L			07-Nov-01	N		N	
Ancho below SR-4	18-Aug-00	Beryllium	UF	DUP	WT		METALS	EPA:200.7		22.7			0.474	ug/L			07-Nov-01	N		N	
Los Alamos above DP Canyon	09-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		22.2			0.253	ug/L	*	APS	14-May-02	N	J	Y	
Canada del Buey above SR-4	29-Sep-98	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		22	2			ug/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146201
Water at SR-4	09-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		21.6			0.253	ug/L	*	APS	14-May-02	N	J	Y	
Ancho below SR-4	18-Aug-00	Beryllium	UF	DUP	WT		METALS	EPA:200.8		21.3			0.034	ug/L			07-Nov-01	N		N	
Potrillo tributary Study Area	26-Jul-02	Beryllium	UF	CS	WT		METALS	EPA:200.7		25.9			0.172	ug/L		APS	24-Sep-02	Y		Y	
Water above SR-501	22-Jul-01	Beryllium	UF	DUP	WT		METALS	EPA:200.7		41.2			0.253	ug/L		APS	08-Mar-02	N		Y	
Guaje above Rendija	09-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		123			0.253	ug/L		APS	08-Mar-02	Y		Y	
Guaje Canyon at SR-502	08-Sep-00	Beryllium	UF	CS	WT		METALS	EPA:200.7		99.8			0.474	ug/L			07-Nov-01	N		N	
Water below MDA AB	26-Jul-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		61.6			0.253	ug/L		APS	08-Mar-02	N		Y	
Guaje Canyon at SR-502	09-Jul-00	Beryllium	UF	CS	WT		METALS	SW-846:6020		58.2			0.034	ug/L	E	DC	06-Mar-02	Y		N	
Rendija above Guaje	02-Jul-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		53.6			0.253	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos below LA Weir	09-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		52.8			0.253	ug/L		APS	08-Mar-02	Y		Y	
Pueblo above SR-502	09-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		49.6			0.253	ug/L		APS	08-Mar-02	Y		Y	
Potrillo tributary Study Area	30-Aug-01	Beryllium	UF	DUP	WT		METALS	EPA:200.7		49.3			0.253	ug/L		APS	01-May-02	N		Y	
Los Alamos above DP Canyon	09-Aug-01	Beryllium	UF	DUP	WT		METALS	EPA:200.7		48.6			0.253	ug/L		APS	08-Mar-02	N		Y	
Potrillo tributary Study Area	30-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		48.3			0.253	ug/L		APS	01-May-02	N		Y	
Los Alamos above SR-4	26-Jul-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		47.3			0.253	ug/L		APS	08-Mar-02	N		Y	
Guaje above Rendija	11-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		45.4			0.253	ug/L	E	APS	28-May-02	N		Y	
Pueblo above SR-502	16-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		32.3			0.253	ug/L		APS	30-Apr-02	N		Y	
Water at SR-4	03-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		41.3			0.253	ug/L		APS	08-Mar-02	N		Y	
Potrillo tributary Study Area	11-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		32.9			0.253	ug/L	E	APS	28-May-02	N		Y	
Canon de Valle above SR-501	25-Jul-02	Beryllium	UF	CS	WT		METALS	EPA:200.7		41.2			0.172	ug/L		APS	24-Sep-02	Y		Y	
Canon de Valle above SR-501	25-Jul-02	Beryllium	UF	CS	WT		METALS	EPA:200.7		41.2			0.172	ug/L		APS	24-Sep-02	Y		Y	
Canada del Buey above SR-4	29-Jul-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		36.9			0.034	ug/L	*		07-Nov-01	N	J	N	
Guaje Canyon at SR-502	08-Sep-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		36.4			0.034	ug/L			07-Nov-01	N		N	
Canon de Valle above Water	05-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		36.3			0.253	ug/L		APS	08-Mar-02	N		Y	
Pueblo above SR-502	11-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		35.6			0.253	ug/L	E	APS	28-May-02	N		Y	
Canada del Buey above SR-4	29-Jul-00	Beryllium	UF	CS	WT		METALS	EPA:200.7		35.4			0.474	ug/L			07-Nov-01	N		N	
Water below MDA AB	08-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		34.8			0.253	ug/L		APS	08-Mar-02	Y		Y	
Guaje above Rendija	08-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		34.7			0.253	ug/L	*	APS	14-May-02	N	J	Y	
Water below SR-4	09-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		33.7			0.253	ug/L	*	APS	14-May-02	N	J	Y	
Canon de Valle above Water	09-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		33.2			0.253	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.08			0.05	ug/L			16-Jan-02	N		N	
Water below SR-4	03-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		42.1			0.253	ug/L		APS	08-Mar-02	N		Y	
Twomile above SR-501	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		4.68			0.05	ug/L			06-Mar-02	Y		N	
Canada del Buey above SR-4	29-Jul-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.29			0.05	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	09-Jul-00	Cadmium	UF	DUP	WT		METALS	SW-846:6010		5.17			0.107	ug/L		DC	16-Jan-02	N		N	
Los Alamos below LA Weir	26-Jul-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.16			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	09-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.12			0.05	ug/L	E*	APS	14-May-02	N	J	Y	
Los Alamos above SR-4	09-Jul-00	Cadmium	UF	CS	WT		METALS	SW-846:6010		5.1			0.11	ug/L		DC	16-Jan-02	N		N	
Los Alamos above DP Canyon	21-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.06			0.07	ug/L		APS	09-Oct-02	N		Y	
Canada del Buey above SR-4	17-Jun-99	Cadmium	UF	CS	WT		METALS	GENERIC ICPES		5	2			ug/L			12-Mar-02	Y		N	; Historicid = 281467
Ancho below SR-4	08-Jul-99	Cadmium	F	CS	WT		METALS	GENERIC ICPES		5	5			ug/L			12-Mar-02	Y		N	; Historicid = 282473
Canon de Valle above SR-501	26-Jul-01	Cadmium	F	CS	WT		METALS	EPA:200.8		5			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Water below SR-4	28-Jun-00	Cadmium	UF	TOTC	WT		METALS	EPA:200.7		4.989			0.72	ug/L		DC	16-Jan-02	N	J	N	
Canon de Valle above SR-501	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		4.87			0.05	ug/L			06-Mar-02	Y		N	
Los Alamos above DP Canyon	16-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.96			0.05	ug/L		APS	30-Apr-02	N		Y	
Canada del Buey above SR-4	17-Jun-99	Cadmium	UF	CS	WT		METALS	GENERIC ICPMS		4.8	0.9			ug/L			12-Mar-02	Y		N	; Historicid = 281475
Pajarito above Starmers	08-Aug-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.6			0.07	ug/L		APS	25-Sep-02	Y		Y	
Water below SR-4	12-Aug-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		4.54			0.05	ug/L			16-Jan-02	Y		N	
Los Alamos above DP Canyon	02-Jul-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		4.51			0.05	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above SR-4	16-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		4.5			0.05	ug/L		APS	30-Apr-02	N		Y	
DP above Los Alamos Canyon	28-May-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		4.5			0.05	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	02-Jun-00	Cadmium	UF	CS	WT		METALS	SW-846:6020		4.48			0.05	ug/L		APS	24-Aug-01	Y		N	
Los Alamos above SR-4	09-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		4.42			0.05	ug/L	E*	APS	14-May-02	N	J	Y	
Water at SR-4	26-Jul-01	Cadmium	F	CS	WT		METALS	EPA:200.8		4.4			0.05	ug/L	E	APS	23-Apr-02	N		Y	Fine, silt-like material was observed at the bottom after filtration of this sample.
Starmer's Gulch above SR-501	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		4.27			0.05	ug/L			16-Jan-02	N		N	
MDA G-6U	29-Jul-99	Cadmium	UF	CS	WT		METALS	GENERIC ICPES		4	3			ug/L			12-Mar-02	Y		N	; Historicid = 287156
Los Alamos above SR-4	09-Aug-99	Cadmium	UF	CS	WT		METALS	GENERIC ICPES		4	4			ug/L			12-Mar-02	Y		N	; Historicid = 288367
Ancho below SR-4	08-Jul-99	Cadmium	UF	CS	WT		METALS	GENERIC ICPES		4	2			ug/L			12-Mar-02	Y		N	; Historicid = 282504
Rio Grande at S C Crk	18-May-95	Cadmium	UF	CS	WS		METALS	LEGACY		2	2			ug/L			09-May-02	Y		N	X; Historicid = 222033
DP above Los Alamos Canyon	13-May-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		4.83			0.05	ug/L		M	08-Mar-02	N		Y	
Water below SR-4	23-Oct-00	Cadmium	UF	DUP	WT		METALS	EPA:200.8		5.94			0.05	ug/L			16-Jan-02	N		N	
Los Alamos below Ice Rink	02-Jul-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		6.87			0.05	ug/L		APS	08-Mar-02	Y		Y	
Pajarito below SR-501	28-Jun-00	Cadmium	UF	TOTC	WT		METALS	EPA:200.7		6.678			1.108	ug/L		DC	16-Jan-02	N	J	N	
Rendija above Guaje	02-Jul-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		6.62			0.05	ug/L		APS	08-Mar-02	Y		Y	
Pajarito above SR-4	28-Jun-00	Lead	UF	TOTC	WT		METALS	SW-846:6020		41523.336				ug/L	N	APS	06-Mar-02	Y	J-,J	N	
Pajarito above TA-18	05-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		6.38			0.05	ug/L		APS	08-Mar-02	Y		Y	
DP above TA-21	28-May-01	Lead	UF	DUP	WT		METALS	EPA:200.8		139			0.385	ug/L		APS	08-Mar-02	N		Y	
Water below MDA AB	14-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		6.24			0.07	ug/L		APS	21-Aug-02	Y		Y	
Potrillo tributary Study Area	11-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		6.16			0.05	ug/L		APS	28-May-02	N		Y	
Water at SR-4	27-Oct-00	Cadmium	UF	DUP	WT		METALS	EPA:200.8		6.14			0.05	ug/L			07-Nov-01	N		N	
Water below SR-4	27-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		6.1			0.05	ug/L			07-Nov-01	N		N	
Water below SR-4	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		6.05			0.05	ug/L			16-Jan-02	N		N	
Canada del Buey above SR-4	09-Jul-99	Cadmium	UF	CS	WT		METALS	EPA:200.7		6				ug/L			12-Mar-02	Y		N	; Historicid = 301572
Pajarito above SR-4	06-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.35			0.05	ug/L	E	APS	08-Mar-02	N		Y	
Pueblo above SR-502	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.95			0.05	ug/L			16-Jan-02	N		N	
Water at SR-4	22-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.4			0.07	ug/L		APS	14-Aug-02	Y		Y	
Water at SR-4	27-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.94			0.05	ug/L			07-Nov-01	N		N	
Pajarito below SR-501	08-Sep-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.93			0.05	ug/L			07-Nov-01	N		N	
Rendija 3rd Crossing	17-Jul-00	Cadmium	UF	CS	WT		METALS	EPA:200.7		5.9		0	0.11	ug/L			06-Mar-02	Y		N	
Pajarito above SR-4	09-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.8			0.05	ug/L		APS	08-Mar-02	Y		Y	
Pajarito above SR-4	06-Aug-01	Cadmium	UF	DUP	WT		METALS	EPA:200.8		5.78			0.05	ug/L		APS	08-Mar-02	N		Y	
La Delfe above Pajarito	21-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.74			0.07	ug/L		APS	09-Oct-02	N		Y	
Los Alamos above DP Canyon	07-Aug-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.74			0.07	ug/L	N	APS	16-Sep-02	Y		Y	
Pajarito below SR-501	08-Sep-00	Cadmium	UF	DUP	WT		METALS	EPA:200.8		5.73			0.05	ug/L			07-Nov-01	N		N	
Pajarito above SR-4	09-Aug-01	Cadmium	UF	DUP	WT		METALS	EPA:200.8		5.7			0.05	ug/L		APS	08-Mar-02	Y		Y	
Water below MDA AB	21-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.62			0.07	ug/L		APS	09-Oct-02	N		Y	
Pajarito above Starmers	08-Aug-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		5.6			0.07	ug/L		APS	25-Sep-02	Y		Y	
MDA G-2	30-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.93			0.05	ug/L		APS	01-May-02	N		Y	
Rio Grande by Ditch Headgate	18-May-95	Cadmium	UF	CS	WS		METALS	LEGACY		6	2			ug/L			09-May-02	Y		N	X; Historicid = 221988
Guaje above Rendija	08-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.72			0.07	ug/L		APS	21-Aug-02	Y		Y	
Sandia below Wetlands	04-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.99			0.07	ug/L		APS	13-Aug-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.99			0.07	ug/L		APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.99			0.07	ug/L		APS	24-Sep-02	Y		Y	
MDA G-6U	29-Jul-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.98			0.05	ug/L			07-Nov-01	N		N	
Los Alamos below Ice Rink	13-Jul-01	Cadmium	UF	DUP	WT		METALS	EPA:200.8		2.96			0.05	ug/L		APS	08-Mar-02	N		Y	
Starmers above Pajarito	28-Jun-00	Cadmium	UF	TOTC	WT		METALS	EPA:200.7		2.954			0.637	ug/L		DC	16-Jan-02	N	J	N	
Canada del Buey above SR-4	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.89			0.05	ug/L			16-Jan-02	N		N	
Canada del Buey above SR-4	11-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.88			0.05	ug/L			16-Jan-02	N		N	
Potrillo tributary Study Area	26-Jul-02	Cadmium	UF	DUP	WT		METALS	EPA:200.8		2.85			0.07	ug/L		APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Cadmium	UF	DUP	WT		METALS	EPA:200.8		2.85			0.07	ug/L		APS	24-Sep-02	Y		Y	
Twomile tributary at TA-3	04-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.82			0.07	ug/L		APS	11-Jul-02	Y		Y	
Ancho at Rio Grande	12-Sep-95	Cadmium	UF	CS	WS		METALS	Generic:ICPES		4	3			ug/L			12-Mar-02	Y		N	X; Historicid = 218660
S Site Canyon above Water	03-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.77			0.05	ug/L	E	APS	08-Mar-02	N		Y	

Rio Grande at Frijoles (bank)	13-Sep-95	Cadmium	UF	CS	WS		METALS	Generic:ICPES		3	3				ug/L			12-Mar-02	Y		N	X; Historicid = 218817
Guaje above Rendija	08-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.72				0.07	ug/L		APS	21-Aug-02	Y		Y	
Pajarito above Starmers	11-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.64				0.05	ug/L		APS	28-May-02	N		Y	
Sandia above Firing Range	07-Aug-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.54				0.07	ug/L	N	APS	16-Sep-02	Y		Y	
Pajarito above SR-4	27-Jun-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.5				0.05	ug/L		APS	08-Mar-02	N		Y	
DP above Los Alamos Canyon	04-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.49				0.05	ug/L		APS	08-Mar-02	Y		Y	
DP above Los Alamos Canyon	02-Jun-00	Cadmium	UF	CS	WT		METALS	SW-846:6020		2.39				0.05	ug/L		APS	24-Aug-01	Y		N	
Ancho below SR-4	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.38				0.05	ug/L			16-Jan-02	N		N	
Sandia right fork at Power Plant	07-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.32				0.07	ug/L		APS	09-Oct-02	N		Y	
Los Alamos above DP Canyon	02-Jun-00	Cadmium	UF	CS	WT		METALS	SW-846:6020		2.3				0.05	ug/L		APS	24-Aug-01	Y		N	
Canada del Buey near TA-46	23-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.27				0.05	ug/L			16-Jan-02	N		N	
Sandia below Wetlands	05-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.25				0.05	ug/L	E*	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	03-Jun-00	Cadmium	UF	CS	WT		METALS	SW-846:6020		2.13				0.05	ug/L		DC	24-Aug-01	Y		N	
Potrillo above SR-4	09-Aug-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.8				0.05	ug/L			16-Jan-02	N		N	
Los Alamos below Ice Rink	13-Jul-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.18				0.05	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	22-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.92				0.07	ug/L		APS	09-Oct-02	N		Y	
Pajarito above SR-4	22-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.85				0.07	ug/L		APS	09-Oct-02	N		Y	
Los Alamos above DP Canyon	16-Aug-01	Cadmium	UF	DUP	WT		METALS	EPA:200.8		3.8				0.05	ug/L		APS	30-Apr-02	N		Y	
Water below MDA AB	03-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.7				0.05	ug/L	E	APS	08-Mar-02	N		Y	
Water at SR-4	03-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.66				0.05	ug/L	E	APS	08-Mar-02	N		Y	
Pueblo above Acid	21-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.64				0.07	ug/L		APS	09-Oct-02	N		Y	
Pajarito above Starmers	28-Jun-00	Cadmium	UF	TOTC	WT		METALS	EPA:200.7		3.568				2.372	ug/L		DC	16-Jan-02	N	J	N	
DP above TA-21	27-Jun-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.49				0.05	ug/L		APS	08-Mar-02	N		Y	
DP above Los Alamos Canyon	27-Oct-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.48				0.05	ug/L			07-Nov-01	N		N	
Ancho Canyon spring tributary below SR-4	12-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.4				0.05	ug/L		APS	28-May-02	N		Y	
Los Alamos below LA Weir	16-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.39				0.05	ug/L		APS	30-Apr-02	N		Y	
DP above Los Alamos Canyon	27-Jun-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.35				0.05	ug/L		APS	08-Mar-02	N		Y	
Sandia below Wetlands	04-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		2.99				0.07	ug/L		APS	13-Aug-02	Y		Y	
Water below SR-4	03-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.34				0.05	ug/L	E	APS	08-Mar-02	N		Y	
Frijoles at Rio Grande	13-Sep-95	Cadmium	UF	CS	WS		METALS	Generic:ICPES		3	3				ug/L			12-Mar-02	Y		N	X; Historicid = 218473
Pajarito above SR-4	28-Jun-00	Cadmium	UF	TOTC	WT		METALS	EPA:200.7		3.17				0.314	ug/L		APS	16-Jan-02	N	J,J	N	
Los Alamos above SR-4	02-Jul-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.15				0.05	ug/L		APS	08-Mar-02	Y		Y	
La Delfe above Pajarito	14-Jul-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.11				0.07	ug/L		APS	21-Aug-02	Y		Y	
Canada del Buey above SR-4	18-Aug-00	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.11				0.05	ug/L			07-Nov-01	N		N	
Los Alamos below Ice Rink	09-Aug-01	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.1				0.05	ug/L		APS	08-Mar-02	Y		Y	
Pajarito above Threemile	16-Sep-99	Cadmium	UF	CS	WT		METALS	GENERIC ICPES		3	3				ug/L			12-Mar-02	Y		N	; Historicid = 291235
MDA G-13	31-Aug-99	Cadmium	UF	CS	WT		METALS	GENERIC ICPES		3	3				ug/L			12-Mar-02	Y		N	; Historicid = 290124
MDA G-13	08-Jul-99	Cadmium	UF	CS	WT		METALS	GENERIC ICPES		3	3				ug/L			12-Mar-02	Y		N	; Historicid = 283112
Ancho below SR-4	04-Aug-99	Cadmium	UF	CS	WT		METALS	GENERIC ICPES		3	3				ug/L			12-Mar-02	Y		N	; Historicid = 287102
Water at Beta	08-Nov-96	Cadmium	UF	CS	WS		METALS	SW-846:6010		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 220563
S C Crk Before Rio Grande	18-May-95	Cadmium	UF	CS	WS		METALS	LEGACY		3	2				ug/L			09-May-02	Y		N	X; Historicid = 221898
Water above SR-501	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7		19.9				0.474	ug/L			06-Mar-02	Y		N	
DP below Meadow at TA-21	21-Jun-02	Cadmium	UF	CS	WT		METALS	EPA:200.8		3.34				0.07	ug/L		APS	09-Oct-02	N		Y	
Sandia left fork at Asphalt Plant	10-Aug-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		2	1				ug/L			12-Mar-02	Y		N	; Historicid = 288692
Los Alamos above SR-4	28-Jul-98	Beryllium	F	CS	WT		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 144435
Canada del Buey above SR-4	13-Aug-98	Beryllium	F	CS	WT		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 144530
Canada del Buey above SR-4	28-Jul-98	Beryllium	F	CS	WT		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	X; Historicid = 144482
DP above Los Alamos Canyon	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		2.95				0.034	ug/L			16-Jan-02	N		N	
Los Alamos Weir	21-Jul-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		2.88				0.034	ug/L			07-Nov-01	N		N	
Pajarito above SR-4	24-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		2.87				0.034	ug/L			16-Jan-02	N		N	
Los Alamos Weir	21-Jul-00	Beryllium	UF	DUP	WT		METALS	EPA:200.8		2.84				0.034	ug/L			07-Nov-01	N		N	
Pajarito above Starmers	28-Jun-00	Beryllium	UF	TOTC	WT		METALS	EPA:200.7		2.735				2.086	ug/L		DC	16-Jan-02	N	J	N	
MDA G-13	12-Oct-00	Beryllium	UF	DUP	WT		METALS	EPA:200.8		2.72				0.034	ug/L			16-Jan-02	N		N	
MDA G-1	12-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		2.66				0.034	ug/L			16-Jan-02	N		N	
MDA G-13	12-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		2.53				0.034	ug/L			16-Jan-02	N		N	
MDA G-7	15-Aug-00	Beryllium	UF	DUP	WT		METALS	EPA:200.8		1.07				0.034	ug/L			16-Jan-02	Y		N	
MDA G-13	18-Aug-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		2.25				0.034	ug/L			07-Nov-01	N		N	
MDA G-2	29-Jul-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		3	1				ug/L			12-Mar-02	Y		N	; Historicid = 286709
MDA G-13	14-Aug-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		2	1				ug/L			12-Mar-02	Y		N	; Historicid = 289468
MDA G-13	24-May-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		2	1				ug/L			12-Mar-02	Y		N	; Historicid = 279026
DP above Los Alamos Canyon	14-Aug-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		2	1				ug/L			12-Mar-02	Y		N	; Historicid = 289445
Canada del Buey above SR-4	08-Jul-96	Beryllium	NA	CS	WT		METALS	SW-846:6010		1.95	0.12				mg/kg			12-Mar-02	Y		N	changed RO to RO/SS anf ? to F pg 12/13/99; Historicid = 141344
Ancho below SR-4	29-Jun-96	Beryllium	NA	CS	WT		METALS	SW-846:6010		1.55	0.06				mg/kg			12-Mar-02	Y		N	changed RO to RO/SS anf ? to F pg 12/13/99; Historicid = 141301
MDA G-6U	11-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		1.5				0.034	ug/L			16-Jan-02	N		N	
MDA G-2	11-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		1.4				0.034	ug/L			16-Jan-02	N		N	
DP below Meadow at TA-21	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		1.37				0.034	ug/L			16-Jan-02	N		N	
Water above SR-501	28-Jun-00	Beryllium	UF	TOTC	WT		METALS	EPA:200.7		1.35				0.143	ug/L		DC	16-Jan-02	N	J	N	
MDA G-6U	25-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		1.26				0.034	ug/L			16-Jan-02	N		N	
Pajarito above SR-4	28-Jun-00	Beryllium	UF	TOTC	WT		METALS	SW-846:6020		1.121					ug/L		APS	16-Jan-02	N		N	
Los Alamos above Ice Rink	18-Jul-00	Beryllium	UF	DUP	WT		METALS	SW-846:6020		20.7				0.034	ug/L			16-Jan-02	Y		N	
MDA G-13	18-Aug-00	Beryllium	UF	DUP	WT		METALS	EPA:200.8		2.34				0.034	ug/L			07-Nov-01	N		N	
Canada del Buey near TA-46	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		4.25				0.034	ug/L			16-Jan-02	N		N	
Los Alamos above DP Canyon	02-Jun-00	Beryllium	UF	CS	WT		METALS	SW-846:6020		5.94				0.034	ug/L		APS	24-Aug-01	Y		N	
Ancho above north fork Ancho	28-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		5.9				0.034	ug/L			07-Nov-01	N		N	
MDA G-1	05-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		5.88				0.253	ug/L		APS	08-Mar-02	Y		Y	
DP above Los Alamos Canyon	04-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		5.51				0.253	ug/L		APS	08-Mar-02	Y		Y	
S Site Canyon above Water	03-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		5.46				0.253	ug/L		APS	08-Mar-02	N		Y	
MDA G-2	09-Aug-00	Beryllium	UF	CS	WT		METALS	EPA:200.7		5.26				0.474	ug/L			16-Jan-02	N		N	
MDA G-2	09-Aug-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		5.17				0.034	ug/L	E		16-Jan-02	N		N	
Pajarito above Starmers	11-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		5.15				0.253	ug/L	E	APS	28-May-02	N		Y	
Los Alamos above SR-4	10-Aug-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		5	1				ug/L			12-Mar-02	Y		N	; Historicid = 288669
Los Alamos above DP Canyon	16-Sep-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		5	1				ug/L			12-Mar-02	Y		N	; Historicid = 291286
DP above Los Alamos Canyon	23-Jun-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		5	1				ug/L			12-Mar-02	Y		N	; Historicid = 281923
Ancho below SR-4	28-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		4.93				0.034	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	31-Oct-98	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 146262
Starmers above Pajarito	28-Jun-00	Beryllium	UF	TOTC	WT		METALS	EPA:200.7		4.266				0.575	ug/L		DC	16-Jan-02	N	J	N	
Los Alamos above SR-4	31-Oct-98	Beryllium	F	CS	WT		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 144601
MDA G-4	17-Jun-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		4	1				ug/L			12-Mar-02	Y		N	; Historicid = 281900
DP above Los Alamos Canyon	16-Sep-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		4	1				ug/L			12-Mar-02	Y		N	; Historicid = 291312
Pajarito above SR-4	27-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		3.94				0.034	ug/L			07-Nov-01	N		N	
Los Alamos above SR-4	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		3.89				0.034	ug/L			16-Jan-02	N		N	
Canon de Valle above SR-501	28-Jun-00	Beryllium	UF	TOTC	WT		METALS	EPA:200.7		3.779				0.242	ug/L		DC	16-Jan-02	N	J	N	
Los Alamos above SR-4	07-Jun-97	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		3.7	3				ug/L			12-Mar-02	Y		N	; Historicid = 141775
Los Alamos above SR-4	03-Jun-00	Beryllium	UF	CS	WT		METALS	SW-846:6020		3.17				0.034	ug/L		DC	24-Aug-01	Y		N	
Pajarito above Threemile	16-Sep-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		3	1				ug/L			12-Mar-02	Y		N	; Historicid = 291234
Pajarito above SR-4	17-Jun-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		3	1				ug/L			12-Mar-02	Y		N	; Historicid = 281483
MDA G-7	11-Jun-98	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		3	2				ug/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145902
MDA G-4	08-Jul-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		3	1				ug/L			12-Mar-02	Y		N	; Historicid = 282941
Water below SR-4	18-Aug-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		1.01				0.034	ug/L			07-Nov-01	N		N	
MDA G-13	29-Jul-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		4.84				0.034	ug/L	*		07-Nov-01	N	J	N	
DP above TA-21	02-Jul-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	2.5				0.253	ug/L	B	APS	21-Mar-02	Y		Y	
DP below Meadow at TA-21	27-Jun-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	3.4				0.253	ug/L	B	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	01-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	3.33				0.253	ug/L	B	APS	08-Mar-02	N		Y	
DP above Los Alamos Canyon	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	3.32				0.474	ug/L	B		06-Mar-02	Y		N	
Pajarito above SR-4	24-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	3.12				0.474	ug/L	B		06-Mar-02	Y		N	
Sandia below Wetlands	04-Jul-02	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	3.02				0.172	ug/L	B	APS	13-Aug-02	Y		Y	
Sandia below Wetlands	04-Jul-02	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	3.02				0.172	ug/L	B	APS	13-Aug-02	Y		Y	
MDA G-1	12-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	2.86				0.474	ug/L	B		06-Mar-02	Y		N	
Sandia below Wetlands	05-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	2.8				0.253	ug/L	B*	APS	21-Mar-02	N		Y	
MDA G-13	12-Oct-00	Beryllium	UF	DUP	WT		METALS	EPA:200.7	<	2.74				0.474	ug/L	B		06-Mar-02	Y		N	
Los Alamos Weir	21-Jul-00	Beryllium	UF	DUP	WT		METALS	EPA:200.7	<	2.61				0.474	ug/L	B		07-Nov-01	N		N	
Los Alamos Weir	21-Jul-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	2.61				0.474	ug/L	B		07-Nov-01	N		N	
Canada del Buey above SR-4	13-Aug-98	Beryllium	NA	CS	WT		METALS	GENERIC ICPES		1.1	0.2				mg/kg			12-Mar-02	Y		N	added gen inorg to match cst pg 3/1/99; Historicid = 145481
DP above TA-21	28-May-01	Beryllium	UF	DUP	WT		METALS	EPA:200.7	<	2.59				0.253	ug/L	B	APS	08-Mar-02	N		Y	
Pajarito above SR-4	16-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	3.82				0.253	ug/L	B	APS	30-Apr-02	N		Y	
Sandia right fork at Power Plant	23-Jul-02	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	2.32				0.172	ug/L	B	APS	24-Sep-02	Y		Y	
Sandia right fork at Power Plant	23-Jul-02	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	2.32				0.172	ug/L	B	APS	24-Sep-02	Y		Y	
MDA G-13	18-Aug-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	2.29				0.474	ug/L	B		07-Nov-01	N		N	
DP above TA-21	04-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	2.11				0.253	ug/L	B	APS	08-Mar-02	Y		Y	
MDA G-2	29-Jul-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	2.03				0.474	ug/L	B		07-Nov-01	N		N	
MDA G-7	04-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	1.9				0.253	ug/L	B	APS	08-Mar-02	Y		Y	
MDA G-2	29-Jul-00	Beryllium	UF	CS	WT		METALS	EPA:200.8	<	1.85				0.034	ug/L	B*		21-Mar-02	N	J	N	
DP below Meadow at TA-21	27-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	1.81				0.474	ug/L	B		07-Nov-01	N		N	
MDA G-6U	04-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	1.71				0.253	ug/L	B	APS	08-Mar-02	Y		Y	
MDA G-7	07-Jun-01	Beryllium	UF	DUP	WT		METALS	EPA:200.7	<	1.7				0.253	ug/L	B	APS	08-Mar-02	Y		Y	
MDA G-7	07-Jun-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	1.7				0.253	ug/L	B	APS	08-Mar-02	Y		Y	
MDA G-6U	07-Jun-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	1.66				0.253	ug/L	B	APS	08-Mar-02	Y		Y	
DP above TA-21	28-May-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	2.6				0.253	ug/L	B	APS	08-Mar-02	N		Y	
DP below Meadow at TA-21	25-Jul-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		0.463				0.034	ug/L	*		07-Nov-01	N	J	N	
MDA G-7	15-Aug-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		1.01				0.034	ug/L			16-Jan-02	Y		N	
MDA L	14-Aug-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 289575
MDA G-13	31-Aug-99	Beryllium	F	CS	WT		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 290073
Los Alamos above SR-4	09-Aug-99	Beryllium	F	CS	WT		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 288390
Los Alamos above SR-4	03-May-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 278189
Los Alamos above SR-4	22-Aug-96	Beryllium	F	CS	WT		METALS	SW-846:6010		1	1				ug/L			12-Mar-02	Y		N	x; Historicid = 142398
Canada del Buey above SR-4	17-Jun-99	Beryllium	F	CS	WT		METALS	GENERIC ICPES		1	1				ug/L			12-Mar-02	Y		N	; Historicid = 281394
Los Alamos above Ice Rink	03-Jun-00	Beryllium	UF	CS	WT		METALS	SW-846:6020		0.992				0.034	ug/L		DC	24-Aug-01	Y		N	
Sandia left fork at Asphalt Plant	17-Jul-00	Beryllium	UF	CS	WT		METALS	SW-846:6020		0.885				0.034	ug/L			16-Jan-02	Y		N	
Los Alamos above Ice Rink	12-Sep-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		0.872				0.034	ug/L			07-Nov-01	N		N	
MDA G-7	06-Apr-01	Beryllium	UF	CS	WT		METALS	EPA:200.8		0.78				0.034	ug/L		APS	08-Mar-02	Y		Y	
Pajarito Retention Pond	24-Aug-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		0.649				0.034	ug/L			16-Jan-02	N		N	
Los Alamos above SR-4	16-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	3.65				0.253	ug/L	B	APS	30-Apr-02	N		Y	
Pajarito below SR-501	23-Oct-00	Beryllium	UF	DUP	WT		METALS	EPA:200.8		0.572				0.034	ug/L			16-Jan-02	N		N	
DP below Meadow at TA-21	02-Jul-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	3.76				0.253	ug/L	B	APS	21-Mar-02	Y		Y	
Los Alamos above SR-4	28-Jul-98	Beryllium	NA	CS	WT		METALS	GENERIC ICPES		0.4555	0.07				mg/kg			12-Mar-02	Y		N	added gen inorg to match CST results pg 3/1/99; Historicid = 145456
Canada del Buey above SR-4	11-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	18.1				0.474	ug/L	B		06-Mar-02	Y		N	
Pajarito above TA-18	02-Jul-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	4.92				0.253	ug/L	B	APS	21-Mar-02	Y		Y	
MDA G-6U	25-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	4.92				0.474	ug/L	B		06-Mar-02	Y		N	
DP above TA-21	27-Jun-01	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	4.85				0.253	ug/L	B	APS	08-Mar-02	N		Y	
Ancho below SR-4	28-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	4.66				0.474	ug/L	B		07-Nov-01	N		N	
DP above Los Alamos Canyon	02-Jun-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	4.6				0.11	ug/L	B	APS	16-Jan-02	N	J	N	
MDA G-13	12-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	4.15				0.474	ug/L	B		06-Mar-02	Y		N	
MDA G-13	29-Jul-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	4.05				0.474	ug/L	B		07-Nov-01	N		N	
Los Alamos above DP Canyon	02-Jun-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	4				0.11	ug/L	B	APS	16-Jan-02	N	J	N	
Los Alamos above SR-4	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7	<	3.88				0.474	ug/L	B		16-Jan-02	N		N	
Twomile above SR-501	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		6.05				0.034	ug/L			06-Mar-02	Y		N	
Pajarito below SR-501	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		0.589				0.034	ug/L			06-Mar-02	Y		N	
Pajarito above SR-4	06-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		12.9				0.253	ug/L		APS	08-Mar-02	N		Y	
MDA G-6U	28-May-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		15	2				ug/L			12-Mar-02	Y		N	; Historicid = 279389
Ancho above north fork Ancho	27-Jul-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		15	2				ug/L			12-Mar-02	Y		N	; Historicid = 286034
Water below SR-4	23-Oct-00	Beryllium	UF	DUP	WT		METALS	EPA:200.7		14.9				0.474	ug/L			06-Mar-02	Y		N	
Water below SR-4	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7		14.8				0.474	ug/L			06-Mar-02	Y		N	
Water below SR-4	27-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		14.1				0.034	ug/L			07-Nov-01	N		N	
Los Alamos above DP Canyon	02-Jul-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		14				0.253	ug/L		APS	08-Mar-02	Y		Y	
Ancho below SR-4	08-Jul-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		14	1				ug/L			12-Mar-02	Y		N	; Historicid = 282491
Canada del Buey above SR-4	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7		13.8				0.474	ug/L			16-Jan-02	N		N	
Canada del Buey above SR-4	18-Aug-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		13.8				0.034	ug/L			07-Nov-01	N		N	
Water below SR-4	27-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.7		13.7				0.474	ug/L			07-Nov-01	N		N	
Rendija 3rd Crossing	17-Jul-00	Beryllium	UF	CS	WT		METALS	EPA:200.7		13		0		0.11	ug/L			06-Mar-02	Y		N	
Potrillo above SR-4	23-Oct-00	Beryllium	UF	CS	WT		METALS	EPA:200.8		5.99				0.034	ug/L	E		16-Jan-02	N		N	
Los Alamos above SR-4	09-Aug-99	Beryllium	UF	CS	WT		METALS	GENERIC ICPES		13	1				ug/L			12-Mar-02	Y		N	; Historicid = 288366
Los Alamos below Ice Rink	02-Jul-01	Beryllium	UF	DUP	WT		METALS	EPA:200.7		15.3				0.253	ug/L		APS	08-Mar-02	Y		Y	
Pajarito above SR-4	09-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		12.8				0.253	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above DP Canyon	05-Aug-01	Beryllium	UF	CS	WT		METALS	EPA:200.7		12.7				0.253	ug/L		APS	08-Mar-02	N		Y	

Pajarito above SR-4	06-Aug-01	Beryllium	UF	DUP	WT	METALS	EPA:200.7	12.6			0.253	ug/L		APS	08-Mar-02	N		Y	
Water below SR-4	12-Aug-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	12.6			0.474	ug/L			16-Jan-02	Y		N	
MDA G-2	30-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	12.6			0.253	ug/L		APS	01-May-02	N		Y	
Pajarito above SR-4	09-Aug-01	Beryllium	UF	DUP	WT	METALS	EPA:200.7	12.4			0.253	ug/L		APS	08-Mar-02	Y		Y	
Pajarito above TA-18	05-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	12.4			0.253	ug/L		APS	08-Mar-02	Y		Y	
DP above Los Alamos Canyon	13-May-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	12.4			0.253	ug/L		M	08-Mar-02	N		Y	
Water below SR-4	23-Oct-00	Beryllium	UF	DUP	WT	METALS	EPA:200.8	12.3			0.034	ug/L			16-Jan-02	N		N	
MDA G-6U	29-Jul-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	12.3			0.474	ug/L			07-Nov-01	N		N	
Water below SR-4	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	12.2			0.034	ug/L	E		16-Jan-02	N	J	N	
Pajarito above Starmers	08-Aug-02	Beryllium	UF	CS	WT	METALS	EPA:200.7	12			0.172	ug/L		APS	25-Sep-02	Y		Y	
Los Alamos above SR-4	16-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	13			0.253	ug/L		APS	30-Apr-02	N		Y	
Water above SR-501	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	17.2			0.034	ug/L			06-Mar-02	Y		N	
Pajarito above Starmers	05-Aug-01	Cadmium	UF	CS	WT	METALS	EPA:200.8	6.95			0.05	ug/L		APS	08-Mar-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Beryllium	UF	CS	WT	METALS	EPA:200.7	19.7			0.172	ug/L		APS	14-Aug-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Beryllium	UF	CS	WT	METALS	EPA:200.7	19.7			0.172	ug/L		APS	14-Aug-02	Y		Y	
Water below SR-4	29-Jul-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	19.2			0.034	ug/L	*		07-Nov-01	N	J	N	
MDA G-6U	29-Jul-99	Beryllium	UF	CS	WT	METALS	GENERIC ICPES	19	2			ug/L			12-Mar-02	Y		N	; Historicid = 287154
Water at SR-4	22-Jun-02	Beryllium	UF	CS	WT	METALS	EPA:200.7	18.9			0.172	ug/L		APS	14-Aug-02	Y		Y	
Ancho below SR-4	18-Aug-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	18.8			0.034	ug/L	E		07-Nov-01	N		N	
Los Alamos below LA Weir	26-Jul-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	18.5			0.253	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	18.5			0.253	ug/L		APS	08-Mar-02	N		Y	
Canon de Valle above SR-501	26-Jul-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	18.4			0.253	ug/L		APS	08-Mar-02	N		Y	
Pajarito SR-4 Culvert	28-Jun-00	Beryllium	UF	TOTC	WT	METALS	EPA:200.7	17.982			0.577	ug/L		DC	16-Jan-02	N	J	N	
Los Alamos above Ice Rink	18-Jul-00	Beryllium	UF	CS	WT	METALS	SW-846:6020	17.6			0.034	ug/L			16-Jan-02	Y		N	
Water at SR-4	27-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	15			0.034	ug/L			07-Nov-01	N		N	
Water at SR-4	27-Oct-00	Beryllium	UF	DUP	WT	METALS	EPA:200.7	17.2			0.474	ug/L			07-Nov-01	N		N	
Water at SR-4	27-Oct-00	Beryllium	UF	DUP	WT	METALS	EPA:200.8	15.2			0.034	ug/L			07-Nov-01	N		N	
Ancho below SR-4	04-Aug-99	Beryllium	UF	CS	WT	METALS	GENERIC ICPES	17	2			ug/L			12-Mar-02	Y		N	; Historicid = 287100
Ancho Canyon spring tributary below SR-4	12-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	16.9			0.253	ug/L	E	APS	28-May-02	N		Y	
TA-18 Culvert	28-Jun-00	Beryllium	UF	TOTC	WT	METALS	EPA:200.7	16.387			0.717	ug/L		DC	16-Jan-02	N		N	
Los Alamos below Ice Rink	02-Jul-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	16.1			0.253	ug/L		APS	08-Mar-02	Y		Y	
Canada del Buey above SR-4	18-Aug-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	16			0.474	ug/L			07-Nov-01	N		N	
Canada del Buey above SR-4	26-Oct-98	Beryllium	F	CS	WT	METALS	GENERIC ICPES	16	2			ug/L			12-Mar-02	Y		N	X; Historicid = 144576
Water below SR-4	28-Jun-00	Beryllium	UF	TOTC	WT	METALS	EPA:200.7	15.818			0.655	ug/L		DC	16-Jan-02	N	J	N	
Water below MDA AB	03-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	15.8			0.253	ug/L		APS	08-Mar-02	N		Y	
Rendija 3rd Crossing	17-Jul-00	Beryllium	UF	DUP	WT	METALS	EPA:200.7	15.6		0	0.111	ug/L			06-Mar-02	Y		N	
Canada del Buey above SR-4	11-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	15.4			0.034	ug/L			16-Jan-02	N		N	
MDA G-6U	29-Jul-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	15.4			0.034	ug/L	*		07-Nov-01	N	J	N	
Los Alamos above SR-4	02-Jun-00	Beryllium	UF	CS	WT	METALS	SW-846:6020	11.9			0.034	ug/L		APS	24-Aug-01	Y		N	
Water at SR-4	27-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	17.4			0.474	ug/L			07-Nov-01	N		N	
DP above Los Alamos Canyon	27-Jun-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	6.88			0.253	ug/L		APS	08-Mar-02	N		Y	
Pajarito above Starmers	08-Aug-02	Beryllium	UF	CS	WT	METALS	EPA:200.7	12			0.172	ug/L		APS	25-Sep-02	Y		Y	
MDA J	09-Aug-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	7.19			0.474	ug/L			16-Jan-02	N		N	
DP above Los Alamos Canyon	02-Jun-00	Beryllium	UF	CS	WT	METALS	SW-846:6020	7.16			0.034	ug/L		APS	24-Aug-01	Y		N	
DP above Los Alamos Canyon	27-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	7.11			0.474	ug/L			07-Nov-01	N		N	
DP above Los Alamos Canyon	27-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	7.11			0.034	ug/L			07-Nov-01	N		N	
MDA J	09-Aug-00	Beryllium	UF	DUP	WT	METALS	EPA:200.8	7.09			0.034	ug/L			16-Jan-02	N		N	
MDA J	09-Aug-00	Beryllium	UF	DUP	WT	METALS	EPA:200.7	7			0.474	ug/L			16-Jan-02	N		N	
Potrillo above SR-4	31-Aug-99	Beryllium	F	CS	WT	METALS	GENERIC ICPES	7	1			ug/L			12-Mar-02	Y		N	; Historicid = 290051
MDA G-13	31-Aug-99	Beryllium	UF	CS	WT	METALS	GENERIC ICPES	7	1			ug/L			12-Mar-02	Y		N	; Historicid = 290123
MDA G-13	08-Jul-99	Beryllium	UF	CS	WT	METALS	GENERIC ICPES	7	1			ug/L			12-Mar-02	Y		N	; Historicid = 283096
MDA G-1	29-Jul-99	Beryllium	UF	CS	WT	METALS	GENERIC ICPES	7	1			ug/L			12-Mar-02	Y		N	; Historicid = 287005
Canada del Buey above SR-4	28-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	6.97			0.474	ug/L			07-Nov-01	N		N	
Pajarito below SR-501	08-Sep-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	7.31			0.034	ug/L			07-Nov-01	N		N	
Twomile above SR-501	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	6.95			0.474	ug/L			06-Mar-02	Y		N	
Starmer's Gulch above SR-501	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	7.51			0.034	ug/L			16-Jan-02	N		N	
Canada del Buey above SR-4	28-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	6.85			0.034	ug/L			07-Nov-01	N		N	
Canon de Valle above SR-501	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	6.82			0.034	ug/L			06-Mar-02	Y		N	
Pajarito below SR-501	08-Sep-00	Beryllium	UF	DUP	WT	METALS	EPA:200.8	6.79			0.034	ug/L			07-Nov-01	N		N	
Potrillo above SR-4	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	6.76			0.474	ug/L			06-Mar-02	Y		N	
Los Alamos above SR-4	09-Jul-00	Beryllium	UF	DUP	WT	METALS	SW-846:6010	6.72			0.111	ug/L		DC	16-Jan-02	N		N	
Ancho below SR-4	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	6.72			0.474	ug/L			06-Mar-02	Y		N	
Los Alamos above SR-4	09-Jul-00	Beryllium	UF	CS	WT	METALS	SW-846:6010	6.7			0.11	ug/L		DC	16-Jan-02	N	J	N	
Indio at SR-4	28-Jun-00	Beryllium	UF	TOTC	WT	METALS	EPA:200.7	6.68			0.315	ug/L			16-Jan-02	N	J	N	
Ancho above north fork Ancho	28-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	6.46			0.474	ug/L			07-Nov-01	N		N	
Pajarito above SR-4	27-Jun-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	6.36			0.253	ug/L		APS	08-Mar-02	N		Y	
Ancho below SR-4	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	6.21			0.034	ug/L	E		16-Jan-02	N		N	
Los Alamos above DP Canyon	26-Jul-01	Beryllium	UF	DUP	WT	METALS	EPA:200.7	19.9			0.253	ug/L		APS	08-Mar-02	N		Y	
MDA J	09-Aug-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	6.96			0.034	ug/L	E		16-Jan-02	N		N	
Water below SR-4	12-Aug-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	10.4			0.034	ug/L			16-Jan-02	Y		N	
MDA G-2	24-May-99	Beryllium	UF	CS	WT	METALS	GENERIC ICPES	6	1			ug/L			12-Mar-02	Y		N	; Historicid = 278979
Potrillo above SR-4	09-Aug-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	11.8			0.474	ug/L			16-Jan-02	N		N	
Canada del Buey above SR-4	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	11.8			0.034	ug/L			16-Jan-02	N		N	
Potrillo above SR-4	09-Aug-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	11.6			0.034	ug/L	E		16-Jan-02	N		N	
Pajarito above Starmers	05-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	11.5			0.253	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos below Ice Rink	13-Jul-01	Beryllium	UF	DUP	WT	METALS	EPA:200.7	11.4			0.253	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	16-Aug-01	Beryllium	UF	DUP	WT	METALS	EPA:200.7	11.4			0.253	ug/L		APS	30-Apr-02	N		Y	
Los Alamos below Ice Rink	13-Jul-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	11.4			0.253	ug/L		APS	08-Mar-02	N		Y	
Los Alamos below LA Weir	16-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	11.2			0.253	ug/L		APS	30-Apr-02	N		Y	
Pueblo above SR-502	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	11.1			0.474	ug/L			06-Mar-02	Y		N	
Canada del Buey above SR-4	17-Jun-99	Beryllium	UF	CS	WT	METALS	GENERIC ICPES	11	1			ug/L			12-Mar-02	Y		N	; Historicid = 281454
Water below SR-4	03-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	10.8			0.253	ug/L		APS	08-Mar-02	N		Y	
Canon de Valle above SR-501	26-Jul-01	Beryllium	F	CS	WT	METALS	EPA:200.7	7.24			0.253	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	04-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	10.6			0.253	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	16-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	12			0.253	ug/L		APS	30-Apr-02	N		Y	
Water at SR-4	03-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	10.4			0.253	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	02-Jul-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	9.5			0.253	ug/L		APS	08-Mar-02	Y		Y	
Los Alamos above Ice Rink	18-Jul-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	9.1		0	0.11	ug/L			06-Mar-02	Y		N	
DP above Los Alamos Canyon	28-May-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	8.73			0.253	ug/L		APS	08-Mar-02	N		Y	
Los Alamos above SR-4	02-Jun-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	8.6			0.11	ug/L		APS	16-Jan-02	N		N	
Los Alamos below Ice Rink	09-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	8.57			0.253	ug/L		APS	08-Mar-02	Y		Y	
Starmer's Gulch above SR-501	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	8.5			0.474	ug/L			16-Jan-02	N		N	
Pueblo above SR-502	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.8	8.29			0.034	ug/L			16-Jan-02	N		N	
Pajarito below SR-501	08-Sep-00	Beryllium	UF	DUP	WT	METALS	EPA:200.7	8.18			0.474	ug/L			07-Nov-01	N		N	
Potrillo above SR-4	31-Aug-99	Beryllium	UF	CS	WT	METALS	GENERIC ICPES	8	1			ug/L			12-Mar-02	Y		N	; Historicid = 290097
Pajarito below SR-501	08-Sep-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	7.65			0.474	ug/L			07-Nov-01	N		N	
Canon de Valle above SR-501	23-Oct-00	Beryllium	UF	CS	WT	METALS	EPA:200.7	7.52			0.474	ug/L			06-Mar-02	Y		N	
Los Alamos above SR-4	09-Aug-01	Beryllium	UF	CS	WT	METALS	EPA:200.7	10.8			0.253	ug/L	*	APS	14-May-02	N	J	Y	
Canon de Valle above SR-501	28-Jun-00	Lead	UF	TOTC	WT	METALS	EPA:200.7	135.495			6.845	ug/L		DC	16-Jan-02	N	J-	N	
MDA G-2	29-Jul-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	12.11	0.95			pCi/L			12-Mar-02	Y		N	; Historicid = 286756
MDA G-13	31-Aug-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	14.49	1.01			pCi/L			12-Mar-02	Y		N	; Historicid = 289957
MDA G-13	29-Jul-00	Strontium-90	F	CS	WT	RAD	EPA:905	0.207	0.0986	0.159		pCi/L			07-Nov-01	N	J	N	
MDA G-13	29-Jul-00	Strontium-90	UF	CS	WT	RAD	EPA:905	0.754	0.394	0.632		pCi/L			07-Nov-01	N	J	N	
MDA G-13	12-Oct-00	Strontium-90	F	CS	WT	RAD	EPA:905	3.34	0.459	0.496		pCi/L			07-Nov-01	N		N	
MDA G-2	27-Jul-98	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	2.525	0.47			pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145980
MDA G-2	13-Aug-98	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	4.715	0.52			pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146056
MDA G-2	24-May-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	33.82	1.82			pCi/L			12-Mar-02	Y		N	; Historicid = 279070
Canon de Valle above SR-501	02-May-01	Plutonium-238	UF	CS	WM	RAD	Generic:Alpha-Spec	0.0103	0.0052	0.007		pCi/L		DC	08-Mar-02	N	J	Y	
MDA G-2	08-Jul-99	Strontium-90	UF	CS	WT	RAD	Generic:Gas Proportional	0.73	0.08			pCi/L			06-Mar-02	Y		N	Sr-90 MDA; Lab changed from CST to PARA because samples analyzed by Paragon, but sent through CST. Method listed by CST Liquid scintillation, but Paragon confirmed that method is Gas Proportional Counting.
MDA G-13	14-Aug-99	Strontium-90	F	CS	WT	RAD	Generic:Liquid Scintillation	0.29	0.42			pCi/L			12-Mar-02	Y		N	; Historicid = 289380
MDA G-2	29-Jul-00	Strontium-90	F	CS	WT	RAD	EPA:905	0.375	0.155	0.249		pCi/L			07-Nov-01	N	J	N	
MDA G-2	29-Jul-00	Strontium-90	UF	CS	WT	RAD	EPA:905	0.998	0.217	0.321		pCi/L			07-Nov-01	N	J-	N	
MDA G-2	09-Aug-00	Strontium-90	UF	CS	WT	RAD	EPA:905	0.868	0.29	0.455		pCi/L			07-Nov-01	N	J	N	
MDA G-2	09-Aug-00	Strontium-90	UF	DUP	WT	RAD	EPA:905	0.0992	0.315	0.534		pCi/L			07-Nov-01	N		N	
MDA G-2	11-Oct-00	Strontium-90	F	CS	WT	RAD	EPA:905	1.14	0.23	0.724		pCi/L			07-Nov-01	N	J	N	
MDA G-2	11-Oct-00	Strontium-90	UF	CS	WT	RAD	EPA:905	0.775	0.173	0.548		pCi/L			07-Nov-01	N	J	N	
MDA G-2	08-Jul-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	11.91	0.71			pCi/L			12-Mar-02	Y		N	; Historicid = 282936
MDA G-13	21-Oct-97	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	1.8	0.9			pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 142109
Los Alamos Reservoir	31-Aug-00	Strontium-90	F	CS	WT	RAD	EPA:905	3.2	0.43	0.375		pCi/L			16-Jan-02	N		N	
Los Alamos Reservoir	31-Aug-00	Strontium-90	UF	CS	WT	RAD	EPA:905	3.63	0.406	0.372		pCi/L			16-Jan-02	N		N	
Los Alamos Weir	21-Jul-00	Strontium-90	F	CS	WT	RAD	EPA:905	26.6	4.42	2.69		pCi/L			07-Nov-01	N	U,J	N	
Los Alamos Weir	21-Jul-00	Strontium-90	UF	CS	WT	RAD	EPA:905	1.95	1.21	1.96		pCi/L			07-Nov-01	N		N	
MDA G-1	31-Oct-98	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	0.745	0.65			pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146306
MDA G-1	29-Jul-99	Strontium-90	F	CS	WT	RAD	Generic:Liquid Scintillation	-0.05	0.16			pCi/L			12-Mar-02	Y		N	; Historicid = 287056
MDA G-13	31-Aug-99	Strontium-90	F	CS	WT	RAD	Generic:Liquid Scintillation	0.55	0.36			pCi/L			12-Mar-02	Y		N	; Historicid = 289984
MDA G-1	05-Aug-01	Strontium-90	UF	CS	WT	RAD	EPA:905	0.843	0.153	0.185		pCi/L		APS	15-Apr-02	Y		Y	
MDA G-13	14-Aug-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	5.59	0.65			pCi/L			12-Mar-02	Y		N	; Historicid = 289353
MDA G-13	28-Jul-98	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	5.585	0.53			pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146024
MDA G-13	13-Aug-98	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	6.625	0.62			pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146100
MDA G-13	29-Sep-98	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	3.565	0.73			pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146172
MDA G-13	24-May-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	13.91	0.83			pCi/L			12-Mar-02	Y		N	; Historicid = 279114
MDA G-13	08-Jul-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	16.33	0.94			pCi/L			12-Mar-02	Y		N	; Historicid = 283091
MDA G-13	08-Jul-99	Strontium-90	UF	CS	WT	RAD	Generic:Gas Proportional	0.36	0.045			pCi/L			06-Mar-02	Y		N	Sr-90 MDA; Lab changed from CST to PARA because samples analyzed by Paragon, but sent through CST. Method listed by CST Liquid scintillation, but Paragon confirmed that method is Gas Proportional Counting.
MDA G-4	17-Jun-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	28.48	1.53			pCi/L			12-Mar-02	Y		N	; Historicid = 281885
MDA G-1	29-Jul-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	21.67	1.24			pCi/L			12-Mar-02	Y		N	; Historicid = 286998
MDA L	07-Oct-00	Strontium-90	UF	CS	WT	RAD	EPA:905	-0.0383	0.098	0.335		pCi/L			19-Jun-02	N	UJ	N	
MDA G-2	30-Aug-01	Strontium-90	UF	CS	WT	RAD	EPA:905	1.44	0.281	0.331		pCi/L		APS	01-May-02	N		Y	
MDA G-7	21-Jun-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	2.08	0.25			pCi/L			12-Mar-02	Y		N	; Historicid = 283427
MDA G-7	15-Jul-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	2.26	0.26			pCi/L			12-Mar-02	Y		N	; Historicid = 283473
MDA G-7	12-Oct-00	Strontium-90	F	CS	WT	RAD	EPA:905	1.28	0.199	0.589		pCi/L			07-Nov-01	N	J	N	
MDA G-7	12-Oct-00	Strontium-90	UF	CS	WT	RAD	EPA:905	1.28	0.286	0.621		pCi/L			07-Nov-01	N	J	N	
MDA G-7	06-Apr-01	Strontium-90	UF	CS	WT	RAD	EPA:905	0.262	0.0719	0.225		pCi/L		APS	15-Apr-02	Y		Y	
MDA G-7	21-Jul-97	Strontium-90	UF	CS	WT	RAD	Generic:Gas Proportional	0.5	1.6			pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141848
MDA L	14-Aug-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	-0.31	0.46			pCi/L			12-Mar-02	Y		N	; Historicid = 289564
MDA G-7	21-Jul-97	Strontium-90	UF	CS	WT	RAD	Generic:Gas Proportional	2.1	1.6			pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141825
Mortandad at GS-1	28-Jul-95	Strontium-90	UF	CS	WS	RAD	Generic:Gas Proportional	30.8	2			pCi/L			09-May-02	Y		N	x; Historicid = 217674
Mortandad at GS-1	05-Aug-96	Strontium-90	UF	CS	WS	RAD	Generic:Gas Proportional	11.5	1.4			pCi/L			09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219583
Mortandad at GS-1	03-Jun-97	Strontium-90	UF	CS	WS	RAD	Generic:Gas Proportional	9.5	3.5			pCi/L			12-Mar-02	Y		N	; Historicid = 224250
Mortandad at GS-1	03-Jun-97	Strontium-90	UF	CS	WS	RAD	Generic:Gas Proportional	10.5	2.2			pCi/L			12-Mar-02	Y		N	; Historicid = 224227
Mortandad at GS-1	28-Aug-98	Strontium-90	UF	CS	WS	RAD	Generic:Liquid Scintillation	10.985	0.96			pCi/L			12-Mar-02	Y		N	X; Historicid = 213472
Mortandad at GS-1	27-May-99	Strontium-90	UF	CS	WS	RAD	Generic:Liquid Scintillation	16.45	0.96			pCi/L			12-Mar-02	Y		N	; Historicid = 279169
Mortandad at GS-1	11-Jul-00	Strontium-90	F	CS	WS	RAD	ASTM:D5811-95M	45.3	5.5	0.813		pCi/L			16-Jan-02	N	A	N	
MDA G-7	04-Aug-01	Strontium-90	UF	CS	WT	RAD	EPA:905	0.233	0.0776	0.22		pCi/L		APS	15-Apr-02	Y		Y	
MDA G-6U	29-Jul-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	10.82	0.71			pCi/L			12-Mar-02	Y		N	; Historicid = 287147
Los Alamos Reservoir	01-Dec-97	Strontium-90	UF	CS	WS	RAD	Generic:Liquid Scintillation	0	1.4			pCi/L			12-Mar-02	Y		N	; Historicid = 227539
MDA G-4	17-Jun-99	Strontium-90	UF	CS	WT	RAD	Generic:Gas Proportional	1.25	0.125			pCi/L			06-Mar-02	Y		N	Sr-90 MDA; Lab changed from CST to PARA because samples analyzed by Paragon, but sent through CST. Method listed by CST Liquid scintillation, but Paragon confirmed that method is Gas Proportional Counting.
MDA G-4	08-Jul-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	6.39	0.45			pCi/L			12-Mar-02	Y		N	; Historicid = 283019
MDA G-4	23-Oct-00	Strontium-90	UF	CS	WT	RAD	EPA:905	0.834	0.198	0.537		pCi/L			07-Nov-01	N	J	N	
MDA G-6U	28-Jul-98	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	8.375	0.67			pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146002
MDA G-6U	13-Aug-98	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	9.745	0.79			pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146078
MDA G-7	11-Jun-98	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	1.545	0.93			pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145872
MDA G-6U	29-Jul-99	Strontium-90	F	CS	WT	RAD	Generic:Liquid Scintillation	0.69	0.18			pCi/L			12-Mar-02	Y		N	; Historicid = 287204
MDA G-4	04-Aug-97	Strontium-90	UF	CS	WT	RAD	Generic:Gas Proportional	11.5	4			pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141873
MDA G-6U	09-Aug-00	Strontium-90	UF	CS	WT	RAD	EPA:905	2.11	0.333	0.454		pCi/L			07-Nov-01	N	J	N	
MDA G-6U	18-Aug-00	Strontium-90	F	CS	WT	RAD	EPA:905	0.211	0.206	0.344		pCi/L			07-Nov-01	N		N	
MDA G-6U	18-Aug-00	Strontium-90	UF	CS	WT	RAD	EPA:905	0.8	0.235	0.358		pCi/L			07-Nov-01	N		N	
MDA G-6U	11-Oct-00	Strontium-90	UF	CS	WT	RAD	EPA:905	0.788	0.188	0.583		pCi/L			07-Nov-01	N	J	N	
MDA G-6U	02-Jul-01	Strontium-90	F	CS	WT	RAD	Generic:Gas Flow	0.373	0.109	0.317		pCi/L		APS	25-Jul-02	Y		Y	
MDA G-6U	02-Jul-01	Strontium-90	UF	CS	WT	RAD	Generic:Gas Flow	0.317	0.0966	0.261		pCi/L		APS	25-Jul-02	Y		Y	
MDA G-6U	13-Jul-01	Strontium-90	UF	CS	WT	RAD	EPA:905	0.408	0.121	0.335		pCi/L		APS	15-Apr-02	N	J	Y	
MDA G-6U	28-May-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid Scintillation	101.4	5.15			pCi/L			12-Mar-02	Y		N	; Historicid = 279335
Los Alamos above SR-4	14-Jul-01	Strontium-90	UF	CS	WT	RAD	EPA:905	9.9	1.72	0.524		pCi/L		APS	15-Apr-02	N		Y	
Los Alamos at SR-4	18-Jul-95	Strontium-90	F	CS	WT	RAD	Generic:Gas Proportional	6.1	0.8			pCi/L			12-Mar-02	Y		N	x; Historicid = 142233
Los Alamos above SR-4	18-Apr-01	Strontium-90	F	DUP	WM	RAD	EPA:905	0.847	0.0852	0.224		pCi/L		DC	15-Apr-02	N		Y	

Los Alamos above SR-4	18-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	1.21	0.124	0.309	pCi/L	DC	15-Apr-02	N		Y	
Los Alamos above SR-4	02-May-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.933	0.119	0.33	pCi/L	DC	15-Apr-02	N	J	Y	
Los Alamos above SR-4	02-May-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.485	0.154	0.454	pCi/L	DC	15-Apr-02	N	J	Y	
Los Alamos above SR-4	15-Jun-01	Strontium-90	F	CS	WS		RAD	EPA:905	1.05	0.223	0.375	pCi/L	DC	15-Apr-02	Y		Y	
Los Alamos above SR-4	04-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.92	0.0925	0.207	pCi/L	DC	15-Apr-02	N		Y	
Los Alamos above SR-4	02-Jul-01	Strontium-90	UF	CS	WT		RAD	Generic:Gas	24.8	5.35	0.372	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos above SR-4	04-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.852	0.0931	0.233	pCi/L	DC	15-Apr-02	N	J	Y	
Los Alamos above SR-4	04-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	4.26	0.627	0.276	pCi/L	APS	15-Apr-02	N		Y	
Los Alamos above SR-4	04-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	13.5	1.91	0.24	pCi/L	APS	15-Apr-02	N		Y	
Los Alamos above SR-4	16-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.3	0.232	0.49	pCi/L	APS	30-Apr-02	N	J	Y	
Los Alamos above SR-4	16-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	6.34	0.886	0.282	pCi/L	APS	30-Apr-02	N		Y	
Los Alamos at Rio Grande	19-May-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas	0.9	1.7		pCi/L		12-Mar-02	Y		N	; Historicid = 223746
Los Alamos at Rio Grande	26-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.755	0.132	0.399	pCi/L	DC	15-Apr-02	Y		Y	
Los Alamos Reservoir	23-Jun-99	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	8.66	0.57		pCi/L		12-Mar-02	Y		N	; Historicid = 281822
Los Alamos above SR-4	15-Jun-01	Strontium-90	UF	CS	WS		RAD	EPA:905	0.996	0.173	0.356	pCi/L	DC	15-Apr-02	Y		Y	
Los Alamos above SR-4	23-Oct-00	Strontium-90	F	CS	WT		RAD	EPA:905	4.6	0.465	1.23	pCi/L		07-Nov-01	N		N	
Los Alamos above SR-4	09-Aug-99	Strontium-90	F	CS	WT		RAD	Generic:Liquid	2.31	0.31		pCi/L		12-Mar-02	Y		N	; Historicid = 288437
Los Alamos above SR-4	09-Aug-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid	29.8	1.67		pCi/L		12-Mar-02	Y		N	; Historicid = 288354
Los Alamos above SR-4	10-Aug-99	Strontium-90	F	CS	WT		RAD	Generic:Liquid	3.22	0.81		pCi/L		12-Mar-02	Y		N	; Historicid = 288738
Los Alamos above SR-4	10-Aug-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid	36.76	2.29		pCi/L		12-Mar-02	Y		N	; Historicid = 288816
Los Alamos above SR-4	02-Jun-00	Strontium-90	UF	CS	WT		RAD	Generic:Gas	25.2	1.15	0.42	pCi/L	APS	07-Nov-01	N	A	N	
Los Alamos above SR-4	03-Jun-00	Strontium-90	F	CS	WT		RAD	Generic:Gas	3.54	0.17	0.32	pCi/L	DC	07-Nov-01	N	A	N	
Los Alamos above SR-4	18-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.896	0.143	0.227	pCi/L	DC	15-Apr-02	N		Y	
Los Alamos above SR-4	12-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	10.9	0.634	0.88	pCi/L		24-Aug-01	Y		N	
Los Alamos at SR-4	29-Apr-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas	1.9	1.6		pCi/L		12-Mar-02	Y		N	; Historicid = 223682
Los Alamos above SR-4	23-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	9.94	1.29	0.564	pCi/L		07-Nov-01	N		N	
Los Alamos above SR-4	27-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	11.2	0.444	0.544	pCi/L		07-Nov-01	N		N	
Los Alamos above SR-4	15-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	1.4	0.0978	0.167	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Mar-01	Strontium-90	F	DUP	WM		RAD	EPA:905	1.59	0.0967	0.204	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	1.48	0.233	0.389	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	21-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	1.58	0.133	0.303	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos above SR-4	21-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	1.48	0.115	0.211	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos above SR-4	03-Jun-00	Strontium-90	UF	CS	WT		RAD	Generic:Gas	6.8	0.325	0.33	pCi/L	DC	07-Nov-01	N	A	N	
Los Alamos below LA Weir	18-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.917	0.146	0.235	pCi/L	DC	15-Apr-02	N		Y	
Los Alamos at Rio Grande	26-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.79	0.127	0.228	pCi/L	DC	15-Apr-02	Y		Y	
Los Alamos below Ice Rink	09-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	3.62	0.601	0.304	pCi/L	APS	15-Apr-02	Y	J	Y	
Los Alamos below LA Weir	15-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	1.28	0.141	0.312	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos below LA Weir	15-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	1.12	0.108	0.27	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos below LA Weir	21-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	1.35	0.109	0.213	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos below LA Weir	21-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	1.39	0.0855	0.195	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos below Ice Rink	02-Aug-01	Strontium-90	UF	CS	WS		RAD	EPA:905	1.28	0.209	0.195	pCi/L	APS	15-Apr-02	Y		Y	
Los Alamos below LA Weir	04-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	1.01	0.147	0.187	pCi/L	DC	15-Apr-02	N		Y	
Los Alamos below Ice Rink	02-Aug-01	Strontium-90	F	CS	WS		RAD	EPA:905	1.34	0.215	0.275	pCi/L	APS	15-Apr-02	Y		Y	
Los Alamos below LA Weir	18-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	1.13	0.129	0.315	pCi/L	DC	15-Apr-02	N		Y	
Los Alamos below LA Weir	02-May-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.74	0.0732	0.197	pCi/L	DC	15-Apr-02	N		Y	
Los Alamos below LA Weir	02-May-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.829	0.176	0.538	pCi/L	DC	15-Apr-02	N	J	Y	
Los Alamos Reservoir	02-Jun-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas	0	0.7		pCi/L		09-May-02	Y		N	X; Historicid = 215220
Los Alamos Reservoir	02-Jun-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas	0.1	0.9		pCi/L		09-May-02	Y		N	x; Historicid = 216089
Los Alamos Reservoir	12-Dec-96	Strontium-90	UF	CS	WS		RAD	Generic:Gas	-0.7	1.1		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221383
Mortandad at GS-1	18-Apr-01	Strontium-90	UF	CS	WS		RAD	EPA:905	12.1	0.64	0.276	pCi/L	DC	15-Apr-02	N	J+	Y	
Los Alamos below LA Weir	04-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.996	0.0812	0.206	pCi/L	DC	15-Apr-02	N		Y	
Los Alamos below Ice Rink	02-Jul-01	Strontium-90	UF	DUP	WT		RAD	Generic:Gas	9.38	1.72	0.366	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos at SR-4	26-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.927	0.143	0.23	pCi/L	DC	15-Apr-02	Y		Y	
Los Alamos at SR-4	26-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	1.02	0.192	0.286	pCi/L	DC	15-Apr-02	Y		Y	
Los Alamos at Upper GS	18-Dec-97	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	0.6	1.5		pCi/L		12-Mar-02	Y		N	; Historicid = 227777
Los Alamos at Upper GS	26-May-99	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	2.85	0.27		pCi/L		12-Mar-02	Y		N	; Historicid = 279194
Los Alamos at Upper GS	26-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.828	0.105	0.285	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos at Upper GS	26-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.833	0.0845	0.231	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos below Ice Rink	09-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.7	0.293	0.257	pCi/L	APS	15-Apr-02	Y	J	Y	
Los Alamos below Ice Rink	02-Jul-01	Strontium-90	UF	CS	WT		RAD	Generic:Gas	7.28	1.12	0.314	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos Reservoir	07-Jul-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	0.755	0.77		pCi/L		12-Mar-02	Y		N	X; Historicid = 213030
Los Alamos below Ice Rink	13-Jul-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.88	0.327	0.409	pCi/L	APS	15-Apr-02	N		Y	
Los Alamos below Ice Rink	13-Jul-01	Strontium-90	F	DUP	WT		RAD	EPA:905	1.98	0.369	0.4	pCi/L	APS	15-Apr-02	N		Y	
Los Alamos below Ice Rink	13-Jul-01	Strontium-90	UF	CS	WT		RAD	EPA:905	5.22	0.879	0.473	pCi/L	APS	15-Apr-02	N		Y	
Los Alamos below Ice Rink	13-Jul-01	Strontium-90	UF	DUP	WT		RAD	EPA:905	4.98	0.773	0.457	pCi/L	APS	15-Apr-02	N		Y	
Los Alamos below Ice Rink	01-Aug-01	Strontium-90	F	CS	WS		RAD	EPA:905	1.13	0.191	0.257	pCi/L	APS	15-Apr-02	N		Y	
Los Alamos below Ice Rink	01-Aug-01	Strontium-90	F	DUP	WS		RAD	EPA:905	1.07	0.184	0.187	pCi/L	APS	15-Apr-02	N		Y	
Los Alamos below Ice Rink	01-Aug-01	Strontium-90	UF	CS	WS		RAD	EPA:905	1.91	0.293	0.247	pCi/L	APS	15-Apr-02	N		Y	
Los Alamos below Ice Rink	02-Jul-01	Strontium-90	F	CS	WT		RAD	Generic:Gas	2.42	0.472	0.269	pCi/L	APS	25-Jul-02	Y		Y	
Pueblo 2	03-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	2.74	0.196	0.416	pCi/L	DC	15-Apr-02	N	J+	Y	
Pueblo above Acid	13-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	7.87	1.16	0.339	pCi/L	APS	30-Apr-02	N		Y	
Pueblo 1	23-Jun-99	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	21.36	1.19		pCi/L		12-Mar-02	Y		N	; Historicid = 281769
Pueblo 1 R	25-Jul-00	Strontium-90	UF	CS	WS		RAD	Generic:Gas	2.37	0.22	0.11	pCi/L		16-Jan-02	Y		N	
Pueblo 1 R	25-Jul-00	Strontium-90		CS	WS		RAD	Generic:Liquid	2.37	0.22		pCi/L		19-Jun-02	Y		N	2000 ESR; Historicid = 317114
Pueblo 1 R	11-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	1.52	0.212	0.22	pCi/L	DC	08-Mar-02	Y		Y	
Pueblo 1 R	11-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	1.23	0.0952	0.242	pCi/L	DC	08-Mar-02	Y		Y	
Pueblo 1	02-Jun-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas	0.3	1.5		pCi/L		12-Mar-02	Y		N	; Historicid = 224296
Pueblo 2	03-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	2.4	0.115	0.194	pCi/L	DC	15-Apr-02	N		Y	
Pueblo 1	28-Jul-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas	-0.3	0.9		pCi/L		09-May-02	Y		N	x; Historicid = 217660
Pueblo 3	10-Dec-96	Strontium-90	UF	CS	WS		RAD	Generic:Gas	-0.3	0.4		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221372
Pueblo 3	12-Jun-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas	1.5	1.5		pCi/L		12-Mar-02	Y		N	; Historicid = 225618
Pueblo 3	12-Nov-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	0.065	1.16		pCi/L		12-Mar-02	Y		N	X; Historicid = 215129
Pueblo 3	20-May-99	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	0.31	0.21		pCi/L		12-Mar-02	Y		N	; Historicid = 278499
Pueblo 3	25-Jul-00	Strontium-90	UF	CS	WS		RAD	Generic:Gas	2.05	0.19	0.12	pCi/L		16-Jan-02	Y		N	
Pueblo 3	25-Jul-00	Strontium-90		CS	WS		RAD	Generic:Liquid	2.05	0.19		pCi/L		19-Jun-02	Y		N	2000 ESR; Historicid = 317115
Mortandad at GS-1	11-Jul-00	Strontium-90	UF	CS	WS		RAD	ASTM:D5811-	47.7	5.5	0.742	pCi/L		16-Jan-02	N	A	N	
Pueblo 1 R	11-Apr-01	Strontium-90	UF	DUP	WM		RAD	EPA:905	1.1	0.0882	0.222	pCi/L	DC	08-Mar-02	Y		Y	
Potrillo tributary Study Area	05-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	1.92	0.281	0.241	pCi/L	APS	15-Apr-02	N		Y	
Pajarito Retention Pond	24-Aug-00	Strontium-90	UF	DUP	WT		RAD	EPA:905	2.86	0.365	0.366	pCi/L		06-Mar-02	Y		N	
Pajarito SR-4 Culvert	28-Jun-00	Strontium-90	F	CS	WT		RAD	Generic:Gas	6.3	0.6	0.37	pCi/L	DC	16-Jan-02	Y		N	
Pajarito SR-4 Culvert	28-Jun-00	Strontium-90	UF	TOTC	WT		RAD	Generic:Gas	36.8	2.65		pCi/L	DC	16-Jan-02	Y		N	
Potrillo above SR-4	17-Aug-97	Strontium-90	UF	CS	WT		RAD	Generic:Gas	2.7	0.9		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 142050
Potrillo above SR-4	31-Aug-99	Strontium-90	F	CS	WT		RAD	Generic:Liquid	0.74	0.56		pCi/L		12-Mar-02	Y		N	; Historicid = 290038
Potrillo above SR-4	31-Aug-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid	14.17	0.96		pCi/L		12-Mar-02	Y		N	; Historicid = 290011
Pueblo 1	07-Nov-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	-0.645	0.62		pCi/L		12-Mar-02	Y		N	X; Historicid = 214516
Potrillo above SR-4	23-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	1.54	0.227	0.663	pCi/L		19-Jun-02	N	J	N	
Pueblo above SR-502	23-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	10.8	0.518	0.985	pCi/L		24-Aug-01	Y		N	
Potrillo tributary Study Area	11-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	1.88	0.346	0.385	pCi/L	APS	28-May-02	N		Y	
Potrillo tributary Study Area	30-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	8.8	1.66	0.738	pCi/L	APS	01-May-02	N		Y	
Potrillo tributary Study Area	26-Jul-02	Strontium-90	UF	CS	WT		RAD	Generic:Gas	1.38	0.217	0.238	pCi/L	APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Strontium-90	UF	CS	WT		RAD	Generic:Gas	1.38	0.217	0.238	pCi/L	APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Strontium-90	UF	DUP	WT		RAD	Generic:Gas	1.26	0.284	0.332	pCi/L	APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Strontium-90	UF	DUP	WT		RAD	Generic:Gas	1.26	0.284	0.332	pCi/L	APS	24-Sep-02	Y		Y	
PRT-0.01	22-Sep-97	Strontium-90	UF	CS	WS		RAD	LEGACY	408.6	6		pCi/L		09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242918
Potrillo above SR-4	09-Aug-00	Strontium-90	UF	CS	WT		RAD	EPA:905	1.91	0.372	0.543	pCi/L		07-Nov-01	N	J	N	
Rendija 3rd Crossing	17-Jul-00	Strontium-90	UF	CS	WT		RAD	Generic:Gas	72	6.5	0.39	pCi/L		24-Aug-01	Y		N	
Pueblo 3	03-Apr-01	Strontium-90	F	CS	WS		RAD	EPA:905	0.361	0.0901	0.283	pCi/L	DC	15-Apr-02	N	J	Y	
Pueblo at SR-502	06-Dec-00	Strontium-90	UF	CS	WS		RAD	EPA:905	0.818	0.176	0.524	pCi/L		07-Nov-01	N	J	N	
Pueblo at SR-502	03-Apr-01	Strontium-90	F	CS	WS	FD	RAD	EPA:905	0.481	0.0975	0.303	pCi/L	DC	15-Apr-02	N	J	Y	
Pueblo at SR-502	03-Apr-01	Strontium-90	F	CS	WS		RAD	EPA:905	0.355	0.0941	0.299	pCi/L	DC	15-Apr-02	N	J	Y	
Pueblo at SR-502	03-Apr-01	Strontium-90	F	DUP	WS		RAD	EPA:905	0.408	0.121	0.327	pCi/L	DC	15-Apr-02	N	J	Y	
Pueblo at SR-502	03-Apr-01	Strontium-90	UF	CS	WS	FD	RAD	EPA:905	0.731	0.0959	0.271	pCi/L	DC	15-Apr-02	N	J	Y	
Pueblo at SR-502	01-Dec-99	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	-0.32	0.38		pCi/L		12-Mar-02	Y		N	; Historicid = 297053
Rendija 3rd Crossing	17-Jul-00	Strontium-90	F	CS	WT		RAD	Generic:Gas	4.5	0.45	0.38	pCi/L		24-Aug-01	Y		N	
Pueblo at SR-502	03-Sep-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	0.495	0.38		pCi/L		12-Mar-02	Y		N	X; Historicid = 213738
Rendija 3rd Crossing	17-Jul-00	Strontium-90	UF	TOTCD	WT		RAD	Generic:Gas	73			pCi/L		06-Mar-02	Y		N	
Rendija above Guaje	02-Jul-01	Strontium-90	UF	CS	WT		RAD	Generic:Gas	89.7	14.4	3.52	pCi/L	APS	25-Jul-02	Y		Y	
RFR-11/12	27-May-97	Strontium-90	F	CS	WS		RAD	LEGACY	0.3	0		pCi/L		09-May-02	Y		N	sampled at 11 & 12 ft from bank; Historicid = 242924
Rio Chama at Chamita	09-May-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas	0.4	0.8		pCi/L		09-May-02	Y		N	x; Historicid = 215250
Rio Chama at Chamita	07-Oct-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas	0.7	1.6		pCi/L		12-Mar-02	Y		N	; Historicid = 226956
Rio Chama at Chamita	05-Jun-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	0.015	1.22		pCi/L		12-Mar-02	Y		N	X; Historicid = 212506
Rio Chama at Chamita	16-Jun-99	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	0.66	0.19		pCi/L		12-Mar-02	Y		N	; Historicid = 280708
Pueblo at SR-502	03-Apr-01	Strontium-90	UF	CS	WS		RAD	EPA:905	0.442	0.105	0.332	pCi/L	DC	15-Apr-02	N	J	Y	
Pueblo above SR-502	09-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	15.7	2.31	0.465	pCi/L	APS	15-Apr-02	Y		Y	
Pueblo above SR-502	27-Oct-00	Strontium-90	F	CS	WT		RAD	EPA:905	1.62	0.18	0.535	pCi/L		07-Nov-01	N		N	
Pueblo above SR-502	27-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	5.4	0.311	0.551	pCi/L		07-Nov-01	N		N	
Pueblo above SR-502	02-Jul-01	Strontium-90	F	CS	WT		RAD	Generic:Gas	1.49	0.237	0.309	pCi/L	APS	25-Jul-02	Y		Y	
Pueblo above SR-502	02-Jul-01	Strontium-90	UF	CS	WT		RAD	Generic:Gas	30.1	5.66	1.43	pCi/L	APS	25-Jul-02	Y		Y	
Pueblo above SR-502	26-Jul-01	Strontium-90	F	CS	WT		RAD	EPA:905	2.64	0.453	0.348	pCi/L	APS	15-Apr-02	N		Y	
Pueblo above SR-502	26-Jul-01	Strontium-90	UF	CS	WT		RAD	EPA:905	19.8	3.02	0.785	pCi/L	APS	15-Apr-02	N		Y	
Pueblo at SR-502	14-Aug-00	Strontium-90	UF	CS	WS		RAD	Generic:Gas	0.65	0.14		pCi/L		07-Mar-02	Y		N	
Pueblo above SR-502	09-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	2.16	0.333	0.255	pCi/L	APS	15-Apr-02	Y	J	Y	
Pajarito Canyon	04-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.399	0.095	0.296	pCi/L	DC	15-Apr-02	N	J	Y	
Pueblo above SR-502	11-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.77	0.24	0.196	pCi/L	APS	28-May-02	N		Y	
Pueblo above SR-502	11-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	16	2.55	0.659	pCi/L	APS	28-May-02	N		Y	
Pueblo above SR-502	16-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.43	0.223	0.366	pCi/L	APS	30-Apr-02	N		Y	
Pueblo above SR-502	16-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	9.67	1.59	0.645	pCi/L	APS	30-Apr-02	N		Y	
Pueblo at GS	18-Jul-95	Strontium-90	F	CS	WT		RAD	Generic:Gas	1.5	0.9		pCi/L		09-May-02	Y		N	x; Historicid = 142200
Pueblo at Land Fill	18-Jul-95	Strontium-90	F	CS	WT		RAD	Generic:Gas	0.7	0.8		pCi/L		09-May-02	Y		N	x; Historicid = 142179
Pueblo at SR-502	12-Jun-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas	0.5	1.5		pCi/L		12-Mar-02	Y		N	; Historicid = 225627
Pueblo above SR-502	04-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	10	1.34	0.37	pCi/L	APS	15-Apr-02	Y		Y	
Pajarito above SR-4	06-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	4.45	0.768	0.363	pCi/L	APS	15-Apr-02	N		Y	
Pajarito Retention Pond	24-Aug-00	Strontium-90	UF	CS	WT		RAD	EPA:905	3.36	0.438	0.379	pCi/L		06-Mar-02	Y		N	
Pajarito above SR-4	18-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	1.43	0.118	0.256	pCi/L	DC	15-Apr-02	N		Y	
Pajarito above SR-4	18-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	1.4	0.103	0.235	pCi/L	DC	15-Apr-02	N		Y	
Pajarito above SR-4	02-May-01	Strontium-90	UF	CS	WM		RAD	EPA:905	2.17	0.192	0.381	pCi/L	DC	15-Apr-02	N		Y	
Pajarito above SR-4	27-Jun-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.63	0.292	0.548	pCi/L	APS	15-Apr-02	N	J	Y	
Pajarito above SR-4	27-Jun-01	Strontium-90	UF	CS	WT		RAD	EPA:905	2.73	0.432	0.527	pCi/L	APS	15-Apr-02	N		Y	
Pajarito above SR-4	04-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	1.47	0.114	0.235	pCi/L	DC	15-Apr-02	N		Y	
Pajarito above SR-4	06-Aug-01	Strontium-90	F	DUP	WT		RAD	EPA:905	1.7	0.253	0.245	pCi/L	APS	15-Apr-02	Y		Y	
Pajarito above SR-4	21-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	2.47	0.109	0.18	pCi/L	DC	08-Mar-02	N		Y	
Pajarito above SR-4	09-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.58	0.264	0.247	pCi/L	APS	15-Apr-02	Y	J	Y	
Pajarito above SR-4	09-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	3.9	0.632	0.359	pCi/L	APS	15-Apr-02	Y	J	Y	
Pajarito above SR-4	16-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	0.925	0.142	0.247	pCi/L	APS	30-Apr-02	N		Y	
Pajarito above SR-4	16-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	1.65	0.249	0.284	pCi/L	APS	30-Apr-02	N		Y	
Pajarito above Starmers	28-Jun-00	Strontium-90	F	CS	WT		RAD	Generic:Gas	2.42	0.25	0.34	pCi/L	DC	16-Jan-02	Y		N	
Pajarito above Starmers	28-Jun-00	Strontium-90	UF	TOTC	WT		RAD	Generic:Gas	8.11	0.665		pCi/L	DC	16-Jan-02	Y		N	
Pajarito above Starmers	26-Jul-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.56	0.234	0.253	pCi/L	APS	15-Apr-02	N		Y	
Pajarito above SR-4	06-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.89	0.31	0.265	pCi/L	APS	15-Apr-02	N	J	Y	
Pajarito above SR-4	28-Jun-00	Strontium-90	F	CS	WT		RAD	Generic:Gas	6.1	0.6	0.35	pCi/L	APS	16-Jan-02	Y		N	
Los Alamos above SR-4	03-May-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid	4.28	0.37		pCi/L		12-Mar-02	Y		N	; Historicid = 278115
Mortandad at Rio Grande (A-11)	11-Sep-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas	0.5	0.7		pCi/L		09-May-02	Y		N	x; Historicid = 218788
Mortandad at Rio Grande (A-11)	07-Oct-96	Strontium-90	UF	CS	WS		RAD	Generic:Gas	0.6	0.3		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219957
Mortandad at Rio Grande (A-11)	11-Sep-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas	1.4	1.6		pCi/L		12-Mar-02	Y		N	; Historicid = 226762
Mortandad at Rio Grande (A-11)	28-Sep-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid	0.135	0.39		pCi/L		12-Mar-02	Y		N	X; Historicid = 214384
Mortandad below Effluent Canyon	28-May-02	Strontium-90	UF	CS	WS	FD	RAD	Generic:Gas	3.5	0.594	0.291	pCi/L	DC	11-Jul-02	Y		Y	
Pajarito above SR-4	04-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	1.31	0.184	0.199	pCi/L	DC	15-Apr-02	N		Y	
Pajarito above SR-4	17-Jun-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid	10.26	0.64		pCi/L		12-Mar-02	Y		N	; Historicid = 281362
Pajarito above Starmers	11-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	2.04	0.313	0.24	pCi/L	APS	28-May-02	N		Y	
Pajarito above SR-4	28-Jun-00	Strontium-90	F	DUP	WT		RAD	Generic:Gas	6	0.55	0.32	pCi/L	APS	16-Jan-02	Y		N	
Pajarito above SR-4	28-Jun-00	Strontium-90	UF	TOTC	WT		RAD	Generic:Gas	43.9	3.75		pCi/L	APS	16-Jan-02	Y		N	
Pajarito above SR-4	24-Oct-00	Strontium-90	F	CS	WT		RAD	EPA:905	1.49	0.214	0.617	pCi/L		24-Aug-01	Y		N	
Pajarito above SR-4	24-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	2.44	0.351	1.03	pCi/L		24-Aug-01	Y		N	
Pajarito above SR-4	27-Oct-00	Strontium-90	F	CS	WT		RAD	EPA:905	2.3	0.189	0.513	pCi/L		07-Nov-01	N		N	

Pajarito above SR-4	27-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	2.28	0.265	0.604	pCi/L		07-Nov-01	N		N	
Pajarito above SR-4	21-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	2.46	0.206	0.188	pCi/L	DC	08-Mar-02	N	J	Y	
Pajarito above SR-4	17-Jun-99	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	0.46	0.14		pCi/L		12-Mar-02	Y		N	; Historicid = 281387
Pajarito below SR-501	02-May-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.335	0.104	0.335	pCi/L	DC	15-Apr-02	N		Y	
Pajarito below SR-501	23-Oct-00	Strontium-90	F	DUP	WT		RAD	EPA:905	1.95	0.167	0.457	pCi/L		07-Nov-01	N		N	
Pajarito below SR-501	23-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	2.93	0.318	0.868	pCi/L		07-Nov-01	N		N	
Pajarito below SR-501	20-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.36	0.0839	0.264	pCi/L	DC	08-Mar-02	N	J	Y	
Pajarito below SR-501	20-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.56	0.143	0.452	pCi/L	DC	08-Mar-02	N	J	Y	
Pajarito below SR-501	04-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.454	0.107	0.334	pCi/L	DC	15-Apr-02	N	J	Y	
Pajarito below SR-501	04-Apr-01	Strontium-90	F	DUP	WM		RAD	EPA:905	0.392	0.0942	0.254	pCi/L	DC	15-Apr-02	N		Y	
Pajarito above Starmers	26-Jul-01	Strontium-90	UF	CS	WT		RAD	EPA:905	4.4	0.747	0.347	pCi/L	APS	15-Apr-02	N		Y	
Pajarito below SR-501	02-May-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.251	0.068	0.219	pCi/L	DC	15-Apr-02	N	J	Y	
Pajarito below SR-501	08-Sep-00	Strontium-90	UF	CS	WT		RAD	EPA:905	6.09	0.665	0.293	pCi/L		07-Nov-01	N		N	
Pajarito below SR-501	26-Jul-01	Strontium-90	UF	CS	WT		RAD	EPA:905	17.9	2.7	0.737	pCi/L	APS	15-Apr-02	N		Y	
Pajarito Canyon	27-Jul-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	0.4	0.7		pCi/L		09-May-02	Y		N	x; Historicid = 217224
Pajarito Canyon	11-Dec-96	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	1.1	0.6		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221394
Pajarito Canyon	25-Mar-97	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	0.6	0.4		pCi/L		12-Mar-02	Y		N	RO changed to RO/D by PG 10-14-99, referred to as Pajarito Canyon 'at' SR-501 in the ESR; Historicid = 141418
Pajarito Canyon	25-Mar-97	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	0.8	0.5		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, referred to as Pajarito Canyon 'at' SR-501 in the ESR; Historicid = 141607
Pajarito Canyon	08-Apr-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	0.595	0.89		pCi/L		12-Mar-02	Y		N	X; Historicid = 212051
Mortandad at GS-1	16-Aug-00	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	11.7	1.1		pCi/L		16-Jan-02	Y		N	
Pajarito below SR-501	04-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.292	0.0676	0.178	pCi/L	DC	15-Apr-02	N	J	Y	
Pajarito at Rio Grande	28-Sep-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	0.395	0.33		pCi/L		12-Mar-02	Y		N	X; Historicid = 214318
Pajarito Retention Pond	24-Aug-00	Strontium-90	F	CS	WT		RAD	EPA:905	2.61	0.461	0.41	pCi/L		06-Mar-02	Y		N	
Pajarito above TA-18	02-Jul-01	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	0.863	0.248	0.579	pCi/L	APS	25-Jul-02	Y		Y	
Pajarito above TA-18	02-Jul-01	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	1.58	0.242	0.229	pCi/L	APS	25-Jul-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	1.75	0.269	0.209	pCi/L	APS	14-Aug-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	71.9	13.8	2.59	pCi/L	APS	14-Aug-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	71.9	13.8	2.59	pCi/L	APS	14-Aug-02	Y		Y	
Pajarito at Rio Grande	11-Sep-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	1.2	0.8		pCi/L		09-May-02	Y		N	x; Historicid = 218310
Pajarito below SR-501	23-Oct-00	Strontium-90	F	DUP	WT		RAD	EPA:905	1.95	0.167	0.457	pCi/L		19-Jun-02	N		N	
Pajarito at Rio Grande	29-Sep-97	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	-0.9	2.4		pCi/L		12-Mar-02	Y		N	; Historicid = 226815
Pajarito below SR-501	23-Oct-00	Strontium-90	F	CS	WT		RAD	EPA:905	1.36	0.236	0.707	pCi/L		07-Nov-01	N	J	N	
Pajarito at Rio Grande	29-Sep-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	0.075	0.32		pCi/L		12-Mar-02	Y		N	X; Historicid = 214340
Pajarito at Rio Grande	21-Sep-99	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	-0.28	0.72		pCi/L		12-Mar-02	Y		N	; Historicid = 294282
Pajarito at SR-4	18-Jul-95	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	0.3	0.8		pCi/L		12-Mar-02	Y		N	corrected location-km; Historicid = 142189
Pajarito below SR-501	28-Jun-00	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	3.42	0.35	0.41	pCi/L	DC	16-Jan-02	Y		N	
Pajarito below SR-501	28-Jun-00	Strontium-90	UF	TOTC	WT		RAD	Generic:Gas Proportional	59.2	4.5		pCi/L	DC	16-Jan-02	Y		N	
Pajarito below SR-501	08-Sep-00	Strontium-90	F	CS	WT		RAD	EPA:905	1.53	0.135	0.323	pCi/L		07-Nov-01	N	J-	N	
Pajarito above Starmers	05-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	6.75	1.15	0.271	pCi/L	APS	15-Apr-02	Y		Y	
Pajarito at Rio Grande	07-Oct-96	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	1.1	0.4		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219944
Acid Weir	07-Nov-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	6.485	0.83		pCi/L		12-Mar-02	Y		N	X; Historicid = 214494
Ancho above north fork Ancho	10-Aug-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	63.58	4		pCi/L		12-Mar-02	Y		N	; Historicid = 288465
TA-18 Culvert	28-Jun-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	3.76	0.43		pCi/L	DC	16-Jan-02	Y		N	
Water above SR-501	28-Jun-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	0.84	0.0595		pCi/L	DC	16-Jan-02	Y		N	
Water below SR-4	28-Jun-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	3.22	0.34		pCi/L	DC	16-Jan-02	Y		N	
Acid above Pueblo	03-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	4.13	0.594	0.247	pCi/L	APS	15-Apr-02	Y		Y	
Acid Weir	28-Jul-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	6.9	1		pCi/L		09-May-02	Y		N	x; Historicid = 217546
Rendija 3rd Crossing	17-Jul-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	15	1.5		pCi/L		06-Mar-02	Y		N	
Acid Weir	02-Jun-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	7.9	3.8		pCi/L		12-Mar-02	Y		N	; Historicid = 224273
Pajarito below SR-501	28-Jun-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	4.4	0.525		pCi/L	DC	16-Jan-02	Y		N	
Acid Weir	23-Jun-99	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	1.33	0.21		pCi/L		12-Mar-02	Y		N	; Historicid = 281797
Acid Weir	25-Jul-00	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	14	1.25	0.14	pCi/L		16-Jan-02	Y		N	
Acid Weir	25-Jul-00	Strontium-90		CS	WS		RAD	Generic:Liquid Scintillation	14	1.25		pCi/L		19-Jun-02	Y		N	2000 ESR; Historicid = 317113
Acid Weir	11-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	14.9	0.908	0.205	pCi/L	DC	08-Mar-02	Y		Y	
Acid Weir	11-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	14.8	1.88	0.231	pCi/L	DC	08-Mar-02	Y		Y	
Ancho above north fork Ancho	27-Jul-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	0.46	0.17		pCi/L		12-Mar-02	Y		N	; Historicid = 286029
Canon de Valle above SR-501	23-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	10	0.803	0.601	pCi/L		07-Nov-01	N		N	
Acid Weir	02-Jun-97	Strontium-90	UF	CS	WS		RAD	LEGACY	9.2	1		pCi/L		12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242818
Canon de Valle above SR-501	28-Jun-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	0.808	0.0805		pCi/L	DC	16-Jan-02	Y		N	
Pajarito Retention Pond	24-Aug-00	Plutonium-239/240	F	DUP	WT		RAD	Generic:Alpha-Spec	0.0105	0.0063	0.0095	pCi/L		07-Nov-01	N		N	
Pajarito above SR-4	06-Aug-01	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	0.327	0.0425	0.04	pCi/L	APS	08-Mar-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	1.45	0.209	0.264	pCi/L	APS	14-Aug-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	1.45	0.209	0.264	pCi/L	APS	14-Aug-02	Y		Y	
Pajarito below SR-501	08-Sep-00	Plutonium-239/240	F	DUP	WT		RAD	Generic:Alpha-Spec	0.0345	0.0149	0.0156	pCi/L		07-Nov-01	N		N	
Potrillo tributary Study Area	26-Jul-02	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	0.222	0.0514	0.0743	pCi/L	APS	24-Sep-02	Y		Y	
Starmers above Pajarito	28-Jun-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	0.932	0.087		pCi/L	DC	16-Jan-02	Y		N	
Pueblo above SR-502	23-Oct-00	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	20.7	1.2	0.0682	pCi/L		24-Aug-01	Y		N	
Ancho at Rio Grande	12-Sep-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	1.1	0.9		pCi/L		09-May-02	Y		N	x; Historicid = 218684
Flood Water Over Bank Pajarito at G-1	28-Jun-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	0.837	0.0905		pCi/L	DC	16-Jan-02	Y		N	
Guaje Canyon at SR-502	09-Jul-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	17.7271			pCi/L	DC	16-Jan-02	N		N	
Indio at SR-4	28-Jun-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	1.223	0.127		pCi/L		16-Jan-02	Y		N	
Los Alamos above Ice Rink	18-Jul-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	1	0		pCi/L		06-Mar-02	Y		N	
Pajarito SR-4 Culvert	28-Jun-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	2.25	0.2		pCi/L	DC	16-Jan-02	Y		N	
Pajarito above SR-4	28-Jun-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	1.163	0.094		pCi/L	APS	16-Jan-02	Y		N	
Pajarito above Starmers	28-Jun-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic:Alpha-Spec	0.694	0.0665		pCi/L	DC	16-Jan-02	Y		N	
Potrillo tributary Study Area	26-Jul-02	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	0.222	0.0514	0.0743	pCi/L	APS	24-Sep-02	Y		Y	
Canada del Buey above SR-4	18-Aug-00	Strontium-90	UF	CS	WT		RAD	EPA:905	0.336	0.186	0.3	pCi/L		07-Nov-01	N	J	N	
Ancho above north fork Ancho	04-Aug-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	73.77	4.58		pCi/L		12-Mar-02	Y		N	; Historicid = 287084
Canada del Buey above SR-4	29-Sep-98	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	5.325	0.63		pCi/L		12-Mar-02	Y		N	CST should have filtered but did not pg 5-13-99; Historicid = 146150
Canada del Buey above SR-4	26-Oct-98	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	15.875	1.25		pCi/L		12-Mar-02	Y		N	X; Historicid = 144551
Canada del Buey above SR-4	26-Oct-98	Strontium-90	NA	CS	WT		RAD	Generic:Liquid Scintillation	3.06	0.45		pCi/g		12-Mar-02	Y		N	X; Historicid = 145544
Canada del Buey above SR-4	17-Jun-99	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	0.3	0.15		pCi/L		12-Mar-02	Y		N	; Historicid = 281335
Canada del Buey above SR-4	17-Jun-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	58.82	3.05		pCi/L		12-Mar-02	Y		N	; Historicid = 281313
Canada del Buey above SR-4	13-Aug-98	Strontium-90	NA	CS	WT		RAD	Generic:Liquid Scintillation	1.47	0.31		pCi/g		12-Mar-02	Y		N	X; Historicid = 145522
Canada del Buey above SR-4	23-Aug-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	55.07	3.18		pCi/L		12-Mar-02	Y		N	; Historicid = 289617
Canada del Buey above SR-4	13-Aug-98	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	0.555	0.36		pCi/L		12-Mar-02	Y		N	X; Historicid = 144503
Canada del Buey above SR-4	18-Aug-00	Strontium-90	UF	DUP	WT		RAD	EPA:905	0.893	0.253	0.375	pCi/L		07-Nov-01	N		N	
Canada del Buey near TA-46	05-Jun-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	1.1	0.9		pCi/L		09-May-02	Y		N	x; Historicid = 216350
Canada del Buey near TA-46	22-May-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	0.9	1.4		pCi/L		12-Mar-02	Y		N	; Historicid = 223891
Canada del Buey near TA-46	24-Jul-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	1.065	0.85		pCi/L		12-Mar-02	Y		N	X; Historicid = 213372
Canada del Buey near TA-46	24-Oct-00	Strontium-90	UF	DUP	WS		RAD	EPA:905	0.655	0.173	0.533	pCi/L		24-Aug-01	Y		N	
Canon de Valle above SR-501	28-Jun-00	Strontium-90	UF	TOTC	WT		RAD	Generic:Gas Proportional	48.2	4.2		pCi/L	DC	16-Jan-02	Y		N	
Los Alamos above SR-4	08-Jul-99	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	20.6	1.85		pCi/L		06-Mar-02	Y		N	Sr-90 MDA; Lab changed from CST to PARA because samples analyzed by Paragon, but sent through CST. Method listed by CST Liquid scintillation, but Paragon confirmed that method is Gas Proportional Counting.
Canada del Buey above SR-4	06-Aug-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	36.37	2.22		pCi/L		12-Mar-02	Y		N	; Historicid = 288492
Ancho below SR-4	08-Jul-99	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	0.79	0.24		pCi/L		12-Mar-02	Y		N	; Historicid = 282541
Ancho at Rio Grande	12-Sep-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	3.9	1		pCi/L		09-May-02	Y		N	x; Historicid = 218116
Ancho at Rio Grande	08-Oct-96	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	1	0.4		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219934
Ancho at Rio Grande	29-Sep-97	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	-0.6	1.2		pCi/L		12-Mar-02	Y		N	; Historicid = 226792
Ancho at Rio Grande	29-Sep-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	0.055	0.37		pCi/L		12-Mar-02	Y		N	X; Historicid = 214362
Ancho at SR-4	29-Jun-95	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	50.9	3.5		pCi/L		12-Mar-02	Y		N	x; Historicid = 142169
Ancho below SR-4	29-Jun-96	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	1.2	0.4		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142298
Canada del Buey above SR-4	29-Sep-98	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	5.435	0.67		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146128
Ancho below SR-4	18-Jun-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	60.95	3.27		pCi/L		12-Mar-02	Y		N	; Historicid = 282034
Los Alamos below Ice Rink	13-Jul-01	Plutonium-239/240	F	DUP	WT		RAD	Generic:Alpha-Spec	0.0098	0.0049	0.0066	pCi/L	APS	08-Mar-02	N		Y	
Ancho below SR-4	08-Jul-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	19.98	1.19		pCi/L		12-Mar-02	Y		N	; Historicid = 282568
Bayo-1	01-Sep-98	Strontium-90		CS	WS		RAD	LEGACY	-0.2	0.4		pCi/L		19-Jun-02	Y		N	; Historicid = 229823
Bayo-2	28-Aug-98	Strontium-90		CS	WS		RAD	LEGACY	0.3	0.3		pCi/L		19-Jun-02	Y		N	; Historicid = 229832
Canada del Buey above SR-4	08-Jul-96	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	-0.3	0.2		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142359
Canada del Buey above SR-4	08-Jul-96	Strontium-90	NA	CS	WT		RAD	Generic:Gas Proportional	0	0.3		pCi/g		12-Mar-02	Y		N	x; Historicid = 144882
Canada del Buey above SR-4	02-Aug-97	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	2.7	0.8		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 142027
Canada del Buey above SR-4	28-Jul-98	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	0.765	0.36		pCi/L		12-Mar-02	Y		N	X; Historicid = 144455
Ancho below SR-4	29-Jun-96	Strontium-90	NA	CS	WT		RAD	Generic:Gas Proportional	0.3	0.2		pCi/g		12-Mar-02	Y		N	x; Historicid = 144868
Ancho at Rio Grande	26-Sep-00	Plutonium-238	UF	CS	WS	FD	RAD	Generic:Alpha-Spec	0.0537	0.0162	0.0104	pCi/L		16-Jan-02	Y		N	
MDA G-7	12-Oct-00	Plutonium-239/240	F	DUP	WT		RAD	Generic:Alpha-Spec	0.0517	0.0166	0.0117	pCi/L		07-Nov-01	N		N	
Ancho below SR-4	08-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0959	0.0442		pCi/L		12-Mar-02	Y		N	; Historicid = 282562
Ancho below SR-4	08-Jul-99	Plutonium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0289	0.012		pCi/L		12-Mar-02	Y		N	; Historicid = 282536
Ancho below SR-4	18-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0745	0.0433		pCi/L		12-Mar-02	Y		N	; Historicid = 282029
Ancho below SR-4	29-Jun-96	Plutonium-238	NA	CS	WT		RAD	Generic:Alpha-Spec	0.004	0.001		pCi/g		12-Mar-02	Y		N	x; Historicid = 144871
Ancho below SR-4	29-Jun-96	Plutonium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.002	0.005		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142300
Canada del Buey above SR-4	08-Jul-96	Plutonium-238	NA	CS	WT		RAD	Generic:Alpha-Spec	0.002	0.001		pCi/g		12-Mar-02	Y		N	x; Historicid = 144886
Ancho at SR-4	29-Jun-95	Plutonium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.011	0.033		pCi/L		12-Mar-02	Y		N	x; Historicid = 142171
Canada del Buey above SR-4	02-Aug-97	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.015	0.019		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 142031
Ancho at Rio Grande	08-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.011	0.008		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219936
Ancho at Rio Grande	12-Sep-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.005	0.014		pCi/L		12-Mar-02	Y		N	x; Historicid = 218119
Ancho above north fork Ancho	10-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.2384	0.0464		pCi/L		12-Mar-02	Y		N	; Historicid = 288460
Ancho above north fork Ancho	04-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0369	0.0329		pCi/L		12-Mar-02	Y		N	; Historicid = 287079
Ancho above north fork Ancho	27-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0603	0.0212		pCi/L		12-Mar-02	Y		N	; Historicid = 286024
Acid Weir	25-Jul-00	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0161	0.0073		pCi/L		24-Aug-01	Y		N	Pu-238 DL
Acid Weir	23-Jun-99	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0027	0.0147		pCi/L		12-Mar-02	Y		N	; Historicid = 281792
Ancho at SR-4	29-Jun-95	Plutonium-238	NA	CS	WT		RAD	Generic:Alpha-Spec	0.002	0.001		pCi/g		12-Mar-02	Y		N	x; Historicid = 144845
Canada del Buey above SR-4	23-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.1358	0.0367		pCi/L		12-Mar-02	Y		N	; Historicid = 289612
Canon de Valle above SR-501	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic:Alpha-Spec	0.042	0.0195		pCi/L	DC	16-Jan-02	Y		N	
Canada del Buey near TA-46	24-Jul-98	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0335	0.0209		pCi/L		12-Mar-02	Y		N	X; Historicid = 213370
Canada del Buey near TA-46	22-May-97	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.016	0.02		pCi/L		12-Mar-02	Y		N	; Historicid = 223893
Canada del Buey near TA-46	05-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.006	0.009		pCi/L		12-Mar-02	Y		N	x; Historicid = 216352
Canada del Buey above SR-4	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.116	0.0392	0.0349	pCi/L		24-Aug-01	Y		N	
Canada del Buey above SR-4	18-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.142	0.0345	0.0454	pCi/L		07-Nov-01	N		N	
Ancho north fork below SR-4	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0504	0.0153		pCi/L		12-Mar-02	Y		N	; Historicid = 291143
Canada del Buey above SR-4	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.1607	0.0369		pCi/L		12-Mar-02	Y		N	; Historicid = 290999
TA-18 Culvert	28-Jun-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.013	0.0065	0.0087	pCi/L	DC	16-Jan-02	N		N	
Canada del Buey above SR-4	06-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.119	0.0381		pCi/L		12-Mar-02	Y		N	; Historicid = 288487
Canada del Buey above SR-4	17-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.578	0.0537		pCi/L		12-Mar-02	Y		N	; Historicid = 281308
Canada del Buey above SR-4	17-Jun-99	Plutonium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0085	0.0096		pCi/L		12-Mar-02	Y		N	; Historicid = 281336
Canada del Buey above SR-4	26-Oct-98	Plutonium-238	NA	CS	WT		RAD	Generic:Alpha-Spec	0.0032	0.0009		pCi/g		12-Mar-02	Y		N	X; Historicid = 145542
Canada del Buey above SR-4	29-Sep-98	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.063	0.0231		pCi/L		12-Mar-02	Y		N	CST should have filtered but did not pg 5-13-99; Historicid = 146148
Canada del Buey above SR-4	29-Sep-98	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.09	0.08		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146126
Canada del Buey above SR-4	13-Aug-98	Plutonium-238	NA	CS	WT		RAD	Generic:Alpha-Spec	0.0066	0.0011		pCi/g		12-Mar-02	Y		N	X; Historicid = 145520
Canada del Buey above SR-4	09-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	2.86	0.419	0.0494	pCi/L	APS	24-Aug-01	Y		N	
Los Alamos above DP Canyon	26-Jul-01	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	2.32	0.163	0.0108	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	15-Mar-01	Plutonium-239/240	F	DUP	WM		RAD	Generic:Alpha-Spec	0.0103	0.006	0.0093	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	04-Apr-01	Plutonium-239/240	F	DUP	WM		RAD	Generic:Alpha-Spec	0.0336	0.0169	0.0228	pCi/L	DC	08-Mar-02	N		Y	
DPS-1	25-Oct-00	Plutonium-239/240	UF	DUP	WS		RAD	Generic:Alpha-Spec	0.0402	0.0125	0.0084	pCi/L		24-Aug-01	Y		N	
Los Alamos below Ice Rink	02-Aug-01	Plutonium-239/240	UF	DUP	WS		RAD	Generic:Alpha-Spec	0.048	0.013	0.03	pCi/L	APS	08-Mar-02	Y		Y	
Guaje above Rendija	14-Aug-01	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	3.91	0.381	0.136	pCi/L	APS	28-May-02	N		Y	
Guaje above Rendija	08-Jul-02	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	0.418	0.059	0.0627	pCi/L	APS	21-Aug-02	Y		Y	
Acid Weir	07-Nov-98	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0015	0.011		pCi/L		12-Mar-02	Y		N	X; Historicid = 214492
Los Alamos Weir	21-Jul-00	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	0.455	0.075	0.0252	pCi/L		07-Nov-01	N		N	
Water below SR-4	27-Oct-00	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.465	0.0467	0.0248	pCi/L		07-Nov-01	N		N	
Los Alamos above DP Canyon	09-Aug-01	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	7.72	0.678	0.405	pCi/L	APS	08-Mar-02	Y		Y	
Los Alamos above DP Canyon	16-Aug-01	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	5.95	0.407	0.0171	pCi/L	APS	30-Apr-02	N		Y	
Los Alamos above Ice Rink	18-Jul-00	Plutonium-239/240	F	DUP	WT		RAD	Generic:Alpha-Spec	0.022	0.008		pCi/L		06-Mar-02	Y		N	LT
Los Alamos above SR-4	09-Jul-00	Plutonium-239/240	F	DUP	WT		RAD	Generic:Alpha-Spec	0.07	0.0155	0.023	pCi/L	DC	16-Jan-02	N		N	
Los Alamos below Ice Rink	02-Jul-01	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	1.34	0.163	0.0325	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	13-Jul-01	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	0.376	0.0428	0.0099	pCi/L	APS	08-Mar-02	N		Y	
Canon de Valle above SR-501	04-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.346	0.0745	0.229	pCi/L	DC	15-Apr-02	N	J	Y	
Guaje above Rendija	08-Jul-02	Plutonium-239/240	UF	DUP	WT		RAD	Generic:Alpha-Spec	0.418	0.059	0.0627	pCi/L	APS	21-Aug-02	Y		Y	
Water above SR-501	23-Oct-00	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	1.15	0.18	0.166	pCi/L		07-Nov-01	N		N	
MDA G-2	29-Jul-00	Plutonium-239/240	F	DUP	WT		RAD	Generic:Alpha-Spec	0.0165	0.0071	0.0075	pCi/L		07-Nov-01	N		N	
TA-55 NW above Effluent Canyon	14-Aug-99	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0079	0.0138		pCi/L		12-Mar-02	Y		N	; Historicid = 289430
TA-55 NW above Effluent Canyon	14-Aug-99	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0244	0.0198		pCi/L		12-Mar-02	Y		N	; Historicid = 289403
TA-55 NW above Effluent Canyon	17-Jul-00	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.024	0.0085	0.018	pCi/L		06-Mar-02	Y		N	LT
TA-55 NW above Effluent Canyon	07-Oct-00	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	1.23	0.182	0.0218	pCi/L		19-Jun-02	N		N	
TA-55 NW above Effluent Canyon	20-Apr-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.043	0.0138	0.0117	pCi/L	APS	08-Mar-02	N		Y	
TA-55 NW above Effluent Canyon	27-Jun-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0272	0.009	0.0182	pCi/L	APS	08-Mar-02	N		Y	

Water below SR-4	09-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.662	0.0937	0.167	pCi/L	APS	14-May-02	N		Y	
Twomile above SR-501	23-Oct-00	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	1.09	0.135	0.035	pCi/L		07-Nov-01	N		N	
Water below SR-4	03-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.398	0.0377	0.0068	pCi/L	APS	08-Mar-02	N		Y	
Water at SR-4	22-Jun-02	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.394	0.0816	0.216	pCi/L	APS	14-Aug-02	Y		Y	
Water below MDA AB	26-Jul-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	2.18	0.306	0.203	pCi/L	APS	08-Mar-02	N		Y	
Water below MDA AB	03-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.626	0.0633	0.0309	pCi/L	APS	08-Mar-02	N		Y	
Water below SR-4	28-Jun-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.025	0.009	0.0086	pCi/L	DC	16-Jan-02	N		N	
Water below SR-4	29-Jul-00	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	2.95	0.434	0.0466	pCi/L		07-Nov-01	N		N	
Water below SR-4	23-Oct-00	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	2.34	0.296	0.226	pCi/L		19-Jun-02	N		N	
Acid Weir	02-Jun-97	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.089	0.023		pCi/L		12-Mar-02	Y		N	; Historicid = 224275
TA-55 NW above Effluent Canyon	19-Jul-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0225	0.0069	0.0056	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	05-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	2.96	0.46	0.274	pCi/L	APS	15-Apr-02	N		Y	
Los Alamos above Ice Rink	27-Mar-97	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	0.7	0.6		pCi/L		12-Mar-02	Y		N	changed RO to RO/D pg 10-5-99; Historicid = 141442
Los Alamos above DP Canyon	02-Jul-01	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	7.36	1.39	0.363	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos above DP Canyon	14-Jul-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.8	0.304	0.397	pCi/L		15-Apr-02	N		Y	
Los Alamos above DP Canyon	14-Jul-01	Strontium-90	UF	CS	WT		RAD	EPA:905	7.57	1.29	0.677	pCi/L		15-Apr-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Strontium-90	F	DUP	WT		RAD	EPA:905	1.98	0.25	0.231	pCi/L	APS	15-Apr-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Strontium-90	F	DUP	WT		RAD	Generic:Gas	1.98	0.25	0.231	pCi/L	APS	10-Oct-02	N		Y	data validated, prelim flag set to N manually
Los Alamos above DP Canyon	02-Jun-00	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	1.63	0.0925	0.33	pCi/L	APS	07-Nov-01	N	A	N	
Los Alamos above DP Canyon	05-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	0.525	0.103	0.237	pCi/L	APS	15-Apr-02	N	J	Y	
LA-6.6	25-Apr-97	Strontium-90	F	CS	WS		RAD	LEGACY	0.6	0		pCi/L		09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242899
Los Alamos above DP Canyon	09-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.24	0.207	0.233	pCi/L	APS	14-May-02	N		Y	
Los Alamos above DP Canyon	09-Aug-01	Strontium-90	F	DUP	WT		RAD	EPA:905	1.21	0.172	0.272	pCi/L	APS	15-Apr-02	Y		Y	
Los Alamos above DP Canyon	09-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	14.7	2.43	0.534	pCi/L	APS	14-May-02	N		Y	
Los Alamos above DP Canyon	16-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	0.662	0.124	0.273	pCi/L	APS	30-Apr-02	N	J	Y	
Los Alamos above DP Canyon	16-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	3.09	0.485	0.335	pCi/L	APS	30-Apr-02	N		Y	
Los Alamos above DP Canyon	16-Aug-01	Strontium-90	UF	DUP	WT		RAD	EPA:905	3.19	0.514	0.287	pCi/L	APS	30-Apr-02	N		Y	
Canon de Valle above SR-501	23-Oct-00	Strontium-90	F	CS	WT		RAD	EPA:905	2.77	0.462	1.38	pCi/L		07-Nov-01	N	J	N	
Los Alamos above DP Canyon	26-Jul-01	Strontium-90	UF	CS	WT		RAD	EPA:905	4.42	0.7	0.219	pCi/L	APS	15-Apr-02	N		Y	
Jemez River	07-Oct-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	2.9	2.1		pCi/L		12-Mar-02	Y		N	; Historicid = 226887
Guaje Canyon	16-Nov-99	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	-0.85	0.34		pCi/L		12-Mar-02	Y		N	; Historicid = 296509
Guaje Canyon	12-Oct-01	Strontium-90	UF	DUP	WS		RAD	Generic:Gas Proportional	0.237	0.071	0.219	pCi/L	DC	09-Oct-02	Y		Y	
Guaje Canyon at SR-502	08-Sep-00	Strontium-90	F	CS	WT		RAD	EPA:905	2.92	0.177	0.274	pCi/L		07-Nov-01	N		N	
Guaje Canyon at SR-502	08-Sep-00	Strontium-90	UF	CS	WT		RAD	EPA:905	80.8	9.49	9.19	pCi/L		07-Nov-01	N		N	
Indio at SR-4	28-Jun-00	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	5.01	0.485	0.36	pCi/L	DC	16-Jan-02	Y		N	
Indio at SR-4	28-Jun-00	Strontium-90	UF	TOTC	WT		RAD	Generic:Gas Proportional	30.9	2.25		pCi/L		16-Jan-02	Y		N	
Los Alamos above DP Canyon	02-Jul-01	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	1.38	0.265	0.487	pCi/L	APS	25-Jul-02	Y		Y	
Jemez River	14-Nov-96	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	3.2	1		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220616
Los Alamos above Ice Rink	03-Jun-00	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	3.04	0.1475	0.29	pCi/L	DC	07-Nov-01	N	A	N	
Jemez River	20-Jul-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	5.285	1.23		pCi/L		12-Mar-02	Y		N	X; Historicid = 213394
Jemez River	13-Jul-00	Strontium-90		CS	WS		RAD	Generic:Liquid Scintillation	0.1	0.045		pCi/L		19-Jun-02	Y		N	2000 ESR; Historicid = 316108
Jemez River	18-Apr-01	Strontium-90	UF	DUP	WS		RAD	EPA:905	0.445	0.0952	0.273	pCi/L	DC	15-Apr-02	N		Y	
Jemez River at Pueblo Intakes	14-Nov-96	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	1.7	0.9		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220605
LA-5.3	13-Jun-96	Strontium-90	F	CS	WS		RAD	LEGACY	6.1	1		pCi/L		09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242887
LA-5.3	25-Apr-97	Strontium-90	F	CS	WS		RAD	LEGACY	4	1		pCi/L		09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242888
LA-6.6	18-Aug-96	Strontium-90	F	CS	WS		RAD	LEGACY	0.7	0		pCi/L		09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242897
Jemez River	11-May-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	0.4	1.3		pCi/L		09-May-02	Y		N	x; Historicid = 215271
Los Alamos above SR-4	28-Jul-98	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	7.805	0.93		pCi/L		12-Mar-02	Y		N	X; Historicid = 144408
Los Alamos above Ice Rink	26-Mar-97	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	0.5	0.7		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141631
Los Alamos above SR-4	22-Aug-96	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	9.9	1.3		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142484
Los Alamos above SR-4	22-Aug-96	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	8.5	1.4		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142422
Los Alamos above SR-4	07-Jun-97	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	8.1	2		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, Corrected to Unfiltered after George Brooks (CST-9) reviewed the data package and determined that this sample had not been filtered -km, 6-5-98; Historicid = 141721
Los Alamos above SR-4	07-Jun-97	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	7.6	1.8		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141730
Los Alamos above SR-4	05-Aug-97	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	25	2.7		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141898
Los Alamos above SR-4	08-May-95	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	1.8	1		pCi/L		09-May-02	Y		N	Los Alamos at GS-1C, P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142137
Los Alamos above SR-4	20-Sep-97	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	7.2	1.8		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 142083
Los Alamos above SR-4	05-May-95	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	0.5	1.1		pCi/L		09-May-02	Y		N	Los Alamos at GS-1B, P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142126
Los Alamos above SR-4	28-Jul-98	Strontium-90	NA	CS	WT		RAD	Generic:Liquid Scintillation	1.26	0.38		pCi/g		12-Mar-02	Y		N	X; Historicid = 145501
Los Alamos above SR-4	31-Oct-98	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	11.245	0.92		pCi/L		12-Mar-02	Y		N	X; Historicid = 144621
Los Alamos above SR-4	31-Oct-98	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	13.145	2.53		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146282
Los Alamos above SR-4	30-Apr-99	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	5.47	0.42		pCi/L		12-Mar-02	Y		N	; Historicid = 278029
Los Alamos above SR-4	30-Apr-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	32.06	1.74		pCi/L		12-Mar-02	Y		N	; Historicid = 278005
Los Alamos above SR-4	03-May-99	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	3.31	0.3		pCi/L		12-Mar-02	Y		N	; Historicid = 278137
Rio Chama at Chamita (bank)	12-Jul-00	Strontium-90		CS	WS		RAD	Generic:Liquid Scintillation	0.18	0.05		pCi/L		19-Jun-02	Y		N	2000 ESR; Historicid = 316106
Los Alamos above SR-4	20-Sep-97	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	5.1	2		pCi/L		12-Mar-02	Y		N	changed RO to RO/D pg 10-5-99; Historicid = 141588
Los Alamos above Ice Rink	15-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.404	0.0873	0.273	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above Ice Rink	03-Jun-00	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	4.34	0.2075	0.33	pCi/L	DC	07-Nov-01	N	A	N	
Los Alamos above Ice Rink	18-Jul-00	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	4.24	0.43	0.39	pCi/L		24-Aug-01	Y		N	
Los Alamos above Ice Rink	18-Jul-00	Strontium-90	UF	TOTC	WT	FD	RAD	Generic:Gas Proportional	38.895			pCi/L		06-Mar-02	Y		N	
Los Alamos above Ice Rink	18-Jul-00	Strontium-90	UF	TOTC	WT		RAD	Generic:Gas Proportional	19.8			pCi/L		16-Jan-02	Y		N	
Los Alamos above Ice Rink	12-Sep-00	Strontium-90	F	CS	WT		RAD	EPA:905	3.4	0.364	0.206	pCi/L		07-Nov-01	N		N	
Los Alamos above Ice Rink	12-Sep-00	Strontium-90	F	DUP	WT		RAD	EPA:905	3.33	0.126	0.236	pCi/L		07-Nov-01	N		N	
Los Alamos above SR-4	18-Jul-95	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	1.5	0.8		pCi/L		09-May-02	Y		N	station name resolved by KM, LP and notes from SR (7/11/97), P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142220
Los Alamos above Ice Rink	07-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.56	0.116	0.353	pCi/L	DC	08-Mar-02	N	J	Y	
Guaje Canyon	12-Dec-96	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	-0.1	0.4		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221359
Los Alamos above Ice Rink	20-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.408	0.0926	0.241	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above Ice Rink	20-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.524	0.0815	0.236	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above Ice Rink	20-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.356	0.0761	0.232	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above Ice Rink	20-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.405	0.0912	0.237	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above Ice Rink	04-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.371	0.111	0.359	pCi/L	DC	15-Apr-02	N	J	Y	
Los Alamos above Ice Rink	04-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.469	0.0728	0.219	pCi/L	DC	15-Apr-02	N	J	Y	
Los Alamos above SR-4	01-May-95	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	1.9	0.9		pCi/L		09-May-02	Y		N	Los Alamos at GS-1A, P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142116
Los Alamos above Ice Rink	12-Sep-00	Strontium-90	UF	CS	WT		RAD	EPA:905	2.98	0.199	0.398	pCi/L		07-Nov-01	N		N	
DPS-4	21-Jun-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	47.2	2.8		pCi/L		09-May-02	Y		N	x; Historicid = 216841
Guaje Canyon	11-Nov-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	0.205	0.34		pCi/L		12-Mar-02	Y		N	X; Historicid = 215107
DPS-1	21-Jun-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	84.5	4.9		pCi/L		09-May-02	Y		N	x; Historicid = 217031
DPS-1	09-Jul-96	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	8.6	0.8		pCi/L		12-Mar-02	Y		N	record added by Lpratt on 8/18/98; Historicid = 219482
DPS-1	02-Jun-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	142.1	9.5		pCi/L		12-Mar-02	Y		N	; Historicid = 224181
DPS-1	07-Jul-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	13.135	1.84		pCi/L		12-Mar-02	Y		N	X; Historicid = 213052
DPS-1	25-Oct-00	Strontium-90	UF	CS	WS		RAD	EPA:905	62.3	3.48	1.81	pCi/L		24-Aug-01	Y		N	
DP above Los Alamos Canyon	27-Jun-01	Strontium-90	F	CS	WT		RAD	EPA:905	8.77	1.66	0.786	pCi/L	APS	15-Apr-02	N		Y	
DPS-1	28-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	95.2	6.7	0.245	pCi/L	DC	08-Mar-02	Y		Y	
DP above Los Alamos Canyon	13-May-01	Strontium-90	UF	CS	WT		RAD	EPA:905	28.3	3.67	0.252	pCi/L	M	15-Apr-02	N		Y	
DPS-4	26-Jun-96	Strontium-90	UF	CS	WS		RAD	LEGACY	25.8	3		pCi/L		12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242829
DPS-4	09-Jul-96	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	31.5	2.1		pCi/L		12-Mar-02	Y		N	record added by Lpratt on 8/18/98; Historicid = 219529
DPS-4	18-Aug-96	Strontium-90	F	CS	WS		RAD	LEGACY	14.7	3		pCi/L		12-Mar-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242847
DPS-4	10-Jun-97	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	41.9	4.1		pCi/L		12-Mar-02	Y		N	; Historicid = 225377
DPS-4	10-Jun-97	Strontium-90	UF	CS	WS		RAD	LEGACY	34.2	4		pCi/L		12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242850
DPS-4	07-Jul-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	23.275	2.26		pCi/L		12-Mar-02	Y		N	X; Historicid = 213074
Flood Water Over Bank Pajarito at G-1	28-Jun-00	Strontium-90	F	CS	WT		RAD	Generic:Gas Proportional	5.6	0.55	0.34	pCi/L	DC	16-Jan-02	Y		N	
DPS-1	28-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	76.6	9.86	0.233	pCi/L	DC	08-Mar-02	Y		Y	
Cochiti Upper	29-Oct-97	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	1.6	1.8		pCi/L		12-Mar-02	Y		N	; Historicid = 227063
Canon de Valle above SR-501	04-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.336	0.0804	0.185	pCi/L	DC	15-Apr-02	N	J	Y	
Canon de Valle above SR-501	22-Jul-01	Strontium-90	UF	CS	WT		RAD	EPA:905	12.6	1.67	0.4	pCi/L	APS	15-Apr-02	N		Y	
Canon de Valle above SR-501	22-Jul-01	Strontium-90	UF	CS	WT		RAD	Generic:Gas	12.6	1.67	0.4	pCi/L	APS	10-Oct-02	N		Y	data validated, prelim flag set to N manually
Canon de Valle above Water	05-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	14.1	2.42	0.609	pCi/L	APS	15-Apr-02	N		Y	
Canon de Valle above Water	09-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.07	0.168	0.25	pCi/L	APS	15-Apr-02	Y	J	Y	
Canon de Valle above Water	09-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	9.56	1.32	0.286	pCi/L	APS	15-Apr-02	Y	J	Y	
DP above Los Alamos Canyon	27-Jun-01	Strontium-90	UF	CS	WT		RAD	EPA:905	21.8	6.01	1.01	pCi/L	APS	15-Apr-02	N	J+	Y	
Cochiti Middle	29-Oct-97	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	1.1	1.2		pCi/L		12-Mar-02	Y		N	; Historicid = 227040
Frijoles at Monument Headquarters	27-Jul-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	0.3	0.8		pCi/L		09-May-02	Y		N	x; Historicid = 217171
DP above Los Alamos Canyon	05-Aug-97	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	-0.2	1.1		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141921
DP above Los Alamos Canyon	23-Jun-99	Strontium-90	F	CS	WT		RAD	Generic:Liquid Scintillation	10.05	0.66		pCi/L		12-Mar-02	Y		N	; Historicid = 281985
DP above Los Alamos Canyon	23-Jun-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	32.25	1.73		pCi/L		12-Mar-02	Y		N	; Historicid = 282009
DP above Los Alamos Canyon	14-Aug-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	14.17	1.11		pCi/L		12-Mar-02	Y		N	; Historicid = 289326
DP above Los Alamos Canyon	02-Jun-00	Strontium-90	UF	CS	WT		RAD	Generic:Gas Proportional	23.9	1.075	0.35	pCi/L	APS	07-Nov-01	N	A	N	
DP above Los Alamos Canyon	12-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	23.8	1.04	0.546	pCi/L		23-Aug-01	Y		N	
DP above Los Alamos Canyon	27-Oct-00	Strontium-90	F	CS	WT		RAD	EPA:905	7.33	0.311	0.484	pCi/L		07-Nov-01	N		N	
Cochiti Lower	29-Oct-97	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	0.7	1.3		pCi/L		12-Mar-02	Y		N	; Historicid = 227017
Guaje above Rendija	08-Jul-02	Strontium-90	UF	CS	WT		RAD	Generic:Gas	13.2	1.86	0.475	pCi/L	APS	21-Aug-02	Y		Y	
Guaje above Rendija	14-Aug-01	Strontium-90	UF	DUP	WT		RAD	EPA:905	13.5	1.9	1.14	pCi/L	APS	15-Apr-02	N		Y	
Guaje above Rendija	16-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	0.88	0.142	0.156	pCi/L	APS	30-Apr-02	N		Y	
Guaje above Rendija	16-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	23.8	3.85	1.41	pCi/L	APS	30-Apr-02	N		Y	
Guaje above Rendija	22-Jun-02	Strontium-90	F	CS	WT		RAD	Generic:Gas	1.65	0.296	0.373	pCi/L	APS	14-Aug-02	Y		Y	
Guaje above Rendija	22-Jun-02	Strontium-90	UF	CS	WT		RAD	Generic:Gas	6.61	1.16	0.697	pCi/L	APS	14-Aug-02	Y		Y	
Guaje above Rendija	23-Jun-02	Strontium-90	UF	CS	WT		RAD	Generic:Gas	6.61	1.16	0.697	pCi/L	APS	14-Aug-02	Y		Y	
Flood Water Over Bank Pajarito at G-1	28-Jun-00	Strontium-90	UF	TOTC	WT		RAD	Generic:Gas Proportional	51.2	4.35		pCi/L	DC	16-Jan-02	Y		N	
Guaje above Rendija	08-Jul-02	Strontium-90	UF	CS	WT		RAD	Generic:Gas	13.2	1.86	0.475	pCi/L	APS	21-Aug-02	Y		Y	
Guaje above Rendija	11-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	23.6	3.63	1.11	pCi/L	APS	28-May-02	N		Y	
Guaje above Rendija	08-Jul-02	Strontium-90	UF	DUP	WT		RAD	Generic:Gas	14.2	2.41	0.524	pCi/L	APS	21-Aug-02	Y		Y	
Guaje above Rendija	08-Jul-02	Strontium-90	UF	DUP	WT		RAD	Generic:Gas	14.2	2.41	0.524	pCi/L	APS	21-Aug-02	Y		Y	
Guaje at SR-502	04-Jul-02	Strontium-90	F	CS	WT		RAD	Generic:Gas	2.13	0.294	0.223	pCi/L	APS	21-Aug-02	Y		Y	
Guaje at SR-502	04-Jul-02	Strontium-90	F	DUP	WT		RAD	Generic:Gas	2.17	0.26	0.185	pCi/L	APS	21-Aug-02	Y		Y	
Guaje at SR-502	04-Jul-02	Strontium-90	UF	CS	WT		RAD	Generic:Gas	25.3	3.94	0.751	pCi/L	APS	21-Aug-02	Y		Y	
Guaje Canyon	06-Jun-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	-0.4	0.9		pCi/L		09-May-02	Y		N	x; Historicid = 216423
Los Alamos above SR-4	08-Jul-99	Strontium-90	UF	CS	WT		RAD	Generic:Liquid Scintillation	32.91	1.75		pCi/L		12-Mar-02	Y		N	; Historicid = 283043
Guaje above Rendija	08-Jul-02	Strontium-90	F	CS	WT		RAD	Generic:Gas	0.885	0.182	0.324	pCi/L	APS	21-Aug-02	Y		Y	
Frijoles at Rio Grande	30-Sep-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	0.765	0.35		pCi/L		12-Mar-02	Y		N	X; Historicid = 214296
Guaje Canyon	18-Nov-97	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	-0.2	1.4		pCi/L		12-Mar-02	Y		N	; Historicid = 227092
Frijoles at Monument Headquarters	04-Jun-96	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	-0.5	0.2		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219409
Frijoles at Monument Headquarters	18-Nov-97	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	0.7	1.2		pCi/L		12-Mar-02	Y		N	; Historicid = 227115
Frijoles at Monument Headquarters	22-Aug-00	Strontium-90	UF	CS	WS		RAD	EPA:905	0.665	0.16	0.241	pCi/L		07-Nov-01	N	U,J	N	
Frijoles at Monument Headquarters	22-Aug-00	Strontium-90	UF	CS	WS		RAD	EPA:905	0.0436	0.223	0.382	pCi/L		07-Nov-01	N		N	
Frijoles at Rio Grande	13-Sep-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	0.2	0.9		pCi/L		09-May-02	Y		N	x; Historicid = 218496
Frijoles at Rio Grande	09-Oct-96	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	0.5	0.3		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219989
Guaje above Rendija	14-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	12.2	1.82	1.29	pCi/L	APS	28-May-02	N		Y	
Frijoles at Rio Grande	30-Sep-97	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	-0.2	1.1		pCi/L		12-Mar-02	Y		N	; Historicid = 226861
Guaje above Rendija	14-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	0.869	0.146	0.199	pCi/L	APS	28-May-02	N		Y	
Frijoles at Rio Grande	30-Sep-98	Strontium-90	UF	CS	WS		RAD	Generic:Liquid Scintillation	1.115	0.36		pCi/L		12-Mar-02	Y		N	X; Historicid = 214274
Frijoles at Rio Grande	22-Aug-00	Strontium-90	UF	CS	WS		RAD	EPA:905	0.942	0.344	0.513	pCi/L		07-Nov-01	N		N	
Guaje above Rendija	08-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	22.4	3.37	0.552	pCi/L	APS	14-May-02	N		Y	
Guaje above Rendija	09-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.09	0.164	0.252	pCi/L	APS	15-Apr-02	Y	J	Y	
Guaje above Rendija	09-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	22	3.81	2.24	pCi/L	APS	15-Apr-02	Y	J	Y	
Guaje above Rendija	11-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.45	0.205	0.178	pCi/L	APS	28-May-02	N		Y	
Frijoles at Monument Headquarters	02-Jun-95	Strontium-90	UF	CS	WS		RAD	Generic:Gas Proportional	0.3	0.8		pCi/L		09-May-02	Y		N	x; Historicid = 216233
Frijoles at Rio Grande	30-Sep-97	Strontium-90	UF	CS	WS		RAD	LEGACY	1	1		pCi/L		12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242865
MDA G-1	12-Oct-00	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.441	0.068	0.093	pCi/L		07-Nov-01	N		N	
MDA G-2	30-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	17.8	1.37	0.0585	pCi/L	APS	01-May-02	N		Y	
Los Alamos above SR-4	04-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	13.7	1.59	0.328	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	16-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	25.3	3.65	0.3	pCi/L	APS	30-Apr-02	N		Y	
Los Alamos below Ice Rink	02-Jul-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.479	0.0578	0.0405	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos below Ice Rink	02-Jul-01	Uranium-238	F	CS	WT		RAD	EPA:901.1	148	68.9	132	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos below Ice Rink	02-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	13.8	1.4	0.178	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos above SR-4	02-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	20.5	2.66	2.21	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos below Ice Rink	13-Jul-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.736	0.07	0.0275	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	27-Oct-00	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	8.92	0.967	0.115	pCi/L		07-Nov-01	N		N	
MDA G-1	05-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	2.15	0.228	0.103	pCi/L	APS	08-Mar-02	Y		Y	
MDA G-13	13-Jun-99	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	10.5	0.75	0.12	pCi/L	APS	06-Mar-02	Y		N	
MDA G-13	29-Jul-00	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	7.92	0.591	0.0441	pCi/L		07-Nov-01	N		N	
MDA G-13	18-Aug-00	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.662	0.0818	0.0779	pCi/L		07-Nov-01	N		N	
MDA G-13	12-Oct-00	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	7.65	1.01	0.665	pCi/L		07-Nov-01	N		N	
MDA G-2	29-Jul-00	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	4.37	0.363	0.122	pCi/L		07-Nov-01	N		N	
Pajarito above SR-4	27-Jun-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	1.27	0.102	0.0246	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	13-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	8.56	0.687	0.0229	pCi/L	APS	08-Mar-02	N		Y	

Los Alamos above Ice Rink	12-Sep-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.634	0.0974	0.0798	pCi/L		07-Nov-01	N	N	
Los Alamos above DP Canyon	05-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	12.6	1.47	0.262	pCi/L	APS	08-Mar-02	N	Y	
Los Alamos above DP Canyon	09-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.245	0.0327	0.0318	pCi/L	APS	14-May-02	N	Y	
Los Alamos above DP Canyon	09-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	147	11.9	1.08	pCi/L	APS	14-May-02	N	Y	
Los Alamos above DP Canyon	16-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	12.6	1.85	0.355	pCi/L	APS	30-Apr-02	N	Y	
Los Alamos above Ice Rink	03-Jun-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	1.09	0.055	0.033	pCi/L	DC	07-Nov-01	N	N	
Los Alamos above Ice Rink	03-Jun-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	1.58	0.07	0.041	pCi/L	DC	07-Nov-01	N	N	
Los Alamos above SR-4	14-Jul-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	24.6	2.46	0.0844	pCi/L	APS	03-Apr-02	N	Y	
Los Alamos above Ice Rink	12-Sep-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	1.78	0.171	0.0508	pCi/L		07-Nov-01	N	N	
MDA G-4	08-Jul-99	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	2.54	0.185	0.039	pCi/L	APS	06-Mar-02	Y	N	
Los Alamos above SR-4	02-Jun-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	6.2	0.25	0.087	pCi/L	APS	07-Nov-01	N	N	
Los Alamos above SR-4	03-Jun-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	1.12	0.055	0.066	pCi/L	DC	07-Nov-01	N	N	
Los Alamos above SR-4	03-Jun-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	2.61	0.11	0.061	pCi/L	DC	07-Nov-01	N	N	
Los Alamos above SR-4	09-Jul-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	1.32	0.1	0.026	pCi/L	DC	16-Jan-02	N	N	
Los Alamos above SR-4	12-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.5	0.0727	0.0821	pCi/L		23-Aug-01	Y	N	
Los Alamos above SR-4	23-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	5.77	0.465	0.0189	pCi/L		24-Aug-01	Y	N	
Los Alamos above SR-4	23-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Gamma	149	91	140	pCi/L		24-Aug-01	Y	Y	Method from edd was EPA:901.1
Los Alamos above Ice Rink	18-Jul-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	2	0	0	pCi/L		06-Mar-02	Y	N	
Pajarito Retention Pond	24-Aug-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.6	0.0824	0.0936	pCi/L		07-Nov-01	N	N	
MDA G-2	09-Aug-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	12.9	1.34	0.169	pCi/L		24-Aug-01	Y	N	
MDA G-7	04-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.0717	0.0171	0.031	pCi/L	APS	08-Mar-02	Y	Y	
MDA G-7	04-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	2.64	0.213	0.0564	pCi/L	APS	08-Mar-02	Y	Y	
MDA L	06-Apr-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.0305	0.0154	0.0207	pCi/L	APS	08-Mar-02	Y	Y	
MDA L	28-May-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.0601	0.0127	0.0065	pCi/L	APS	08-Mar-02	N	Y	
MDA L	07-Jun-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.189	0.0264	0.0298	pCi/L	APS	08-Mar-02	Y	Y	
MDA G-7	02-Jul-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	1.31	0.113	0.0335	pCi/L	APS	25-Jul-02	Y	Y	
MDA L	26-Jul-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.0613	0.0115	0.005	pCi/L	APS	08-Mar-02	N	Y	
MDA G-7	02-Jul-01	Uranium-238	UF	CS	WT	RAD	EPA:901.1	172	86.2	98.1	pCi/L	APS	25-Jul-02	Y	Y	
Pajarito Retention Pond	24-Aug-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	1.19	0.136	0.178	pCi/L		07-Nov-01	N	N	
Pajarito SR-4 Culvert	28-Jun-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	2.48	0.185	0.035	pCi/L	DC	16-Jan-02	N	N	
Pajarito above SR-4	28-Jun-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	2.12	0.17	0.04	pCi/L	APS	16-Jan-02	N	N	
Pajarito above SR-4	24-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	1.61	0.174	0.0893	pCi/L		24-Aug-01	Y	N	
Pajarito above SR-4	24-Oct-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.844	0.12	0.141	pCi/L		24-Aug-01	Y	N	
Pajarito above SR-4	27-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	3.06	0.288	0.0725	pCi/L		07-Nov-01	N	N	
Rio Chama at Chamita	16-Jun-99	Strontium-90	UF	CS	WS	RAD	Generic:Liquid Scintillation	0.7	0.18		pCi/L		12-Mar-02	Y	N	; Historicid = 280733
MDA L	02-Jul-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.0412	0.0128	0.0102	pCi/L	APS	25-Jul-02	Y	Y	
MDA G-6U	01-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.239	0.0277	0.015	pCi/L	APS	08-Mar-02	N	Y	
MDA G-4	23-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.179	0.0406	0.0587	pCi/L		24-Aug-01	Y	N	
MDA G-6U	09-Aug-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	72.9	6.5	0.38	pCi/L		24-Aug-01	Y	N	
MDA G-6U	18-Aug-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	19.4	1.8	0.741	pCi/L		07-Nov-01	N	N	
MDA G-6U	11-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.46	0.0711	0.112	pCi/L		07-Nov-01	N	N	
MDA G-6U	07-Jun-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	1.02	0.0948	0.0546	pCi/L	APS	08-Mar-02	Y	Y	
MDA G-6U	02-Jul-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.0582	0.0163	0.0361	pCi/L	APS	25-Jul-02	Y	Y	
MDA G-7	01-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.23	0.0282	0.0359	pCi/L	APS	08-Mar-02	N	Y	
MDA G-6U	13-Jul-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.319	0.0411	0.0333	pCi/L	APS	08-Mar-02	N	Y	
Los Alamos above DP Canyon	02-Jul-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	27.7	2.54	0.159	pCi/L	APS	25-Jul-02	Y	Y	
MDA G-6U	04-Aug-01	Uranium-238	UF	CS	WT	RAD	EPA:901.1	250	154	242	pCi/L	APS	06-Mar-02	Y	Y	
MDA G-6U	04-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	2.4	0.189	0.0241	pCi/L	APS	08-Mar-02	Y	Y	
MDA G-7	12-Oct-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.0652	0.0202	0.0161	pCi/L		07-Nov-01	N	N	
MDA G-7	06-Apr-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.0355	0.0161	0.0192	pCi/L	APS	08-Mar-02	Y	Y	
MDA G-7	06-Apr-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.43	0.0508	0.028	pCi/L	APS	08-Mar-02	Y	Y	
MDA G-7	07-Jun-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.934	0.087	0.0245	pCi/L	APS	08-Mar-02	Y	Y	
MDA G-7	27-Jun-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	1.27	0.115	0.0406	pCi/L	APS	08-Mar-02	N	Y	
MDA G-6U	02-Jul-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.798	0.0724	0.0243	pCi/L	APS	25-Jul-02	Y	Y	
SCS-2	16-Aug-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.4292	0.0378		pCi/L		24-Aug-01	Y	N	U-238 DL
Los Alamos above DP Canyon	26-Jul-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.468	0.0534	0.0342	pCi/L	APS	08-Mar-02	N	Y	
Rio Grande at Otowi (bank)	14-Aug-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.4932	0.044		pCi/L		13-Sep-01	Y	N	U-238 DL
Rio Grande at Otowi (bank)	17-Jul-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.538	0.0506	0.0198	pCi/L	DC	15-Apr-02	N	Y	
Rio Grande at Otowi Upper (bank)	14-Aug-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.3963	0.0375		pCi/L		13-Sep-01	Y	N	U-238 DL
Rio Grande at Otowi Upper (bank)	17-Jul-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.541	0.0501	0.015	pCi/L	DC	15-Apr-02	N	Y	
Rio de los Frijoles at Bandelier	28-May-02	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.0447	0.0142	0.0331	pCi/L	UA	11-Jul-02	Y	Y	
Rio Grande at Frijoles (bank)	27-Sep-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.602	0.0762	0.0172	pCi/L		16-Jan-02	Y	N	
SCS-1	17-May-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.0912	0.0174	0.0265	pCi/L	DC	08-Mar-02	N	Y	
Rio Grande at Embudo (bank)	22-May-02	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.893	0.0748	0.0227	pCi/L	UA	08-Aug-02	N	Y	
SCS-2	17-May-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.14	0.0241	0.0405	pCi/L	DC	08-Mar-02	N	Y	
SCS-3	16-Aug-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.4992	0.0423		pCi/L		24-Aug-01	Y	N	U-238 DL
SCS-3	17-May-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.136	0.0216	0.0074	pCi/L	DC	08-Mar-02	N	Y	
Sandia below Wetlands	08-May-02	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.123	0.0233	0.0271	pCi/L	UA	08-Aug-02	N	Y	
TA-50	19-Aug-98	Uranium-238		CS	WS	RAD	LEGACY	0.29	0.19		pCi/L		19-Jun-02	Y	N	; Historicid = 230033
TA-50 OUTFALL	28-Aug-98	Uranium-238		CS	WS	RAD	LEGACY	1.1	0		pCi/L		19-Jun-02	Y	N	; Historicid = 243560
TA-50-2A	28-Aug-98	Uranium-238		CS	WS	RAD	LEGACY	0.79	0.54		pCi/L		19-Jun-02	Y	N	; Historicid = 230040
SCS-1	16-Aug-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.0534	0.0141		pCi/L		24-Aug-01	Y	N	U-238 DL
Pueblo at SR-502	03-Apr-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.179	0.0268	0.0273	pCi/L	DC	15-Apr-02	N	Y	
Pueblo 3	03-Apr-01	Uranium-238	F	CS	WS	RAD	Generic:Alpha-Spec	0.132	0.0238	0.0307	pCi/L	DC	08-Mar-02	N	Y	
Pueblo 3	03-Apr-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.284	0.0399	0.0484	pCi/L	DC	08-Mar-02	N	Y	
Pueblo 3	30-Apr-02	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.149	0.0218	0.0267	pCi/L		07-Aug-02	N	Y	
Pueblo above SR-502	30-Apr-02	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.128	0.0184	0.0055	pCi/L	DC	07-Aug-02	N	Y	
Pueblo above SR-502	30-Apr-02	Uranium-238	UF	CS	WS	RAD	EPA:901.1	55.9	29	52.1	pCi/L	DC	07-Aug-02	N	Y	
Pueblo at SR-502	14-Aug-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.0366	0.0145		pCi/L		13-Sep-01	Y	N	U-238 DL
Rio Grande at Frijoles (bank)	26-Sep-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.59	0.0649	0.0304	pCi/L	DC	01-May-02	N	Y	
Pueblo at SR-502	03-Apr-01	Uranium-238	F	CS	WS	RAD	Generic:Alpha-Spec	0.104	0.0211	0.0341	pCi/L	DC	15-Apr-02	N	Y	
Acid above Pueblo	03-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	4.41	0.5	0.352	pCi/L	APS	08-Mar-02	Y	Y	
Rio Chama at Chamita (bank)	12-Jul-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.2568	0.03		pCi/L		24-Aug-01	Y	N	U-238 DL
Rio Chama at Chamita (bank)	01-Aug-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.614	0.061	0.0226	pCi/L	DC	08-Mar-02	Y	Y	
Rio Chama at Chamita (bank)	22-May-02	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.285	0.0323	0.021	pCi/L	UA	08-Aug-02	N	Y	
Rio Grande at Cochiti	27-Sep-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.73	0.0877	0.0474	pCi/L		16-Jan-02	Y	N	
Rio Grande at Cochiti	26-Sep-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.433	0.0472	0.0277	pCi/L	DC	01-May-02	N	Y	
Rio Grande at Embudo (bank)	12-Jul-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.8907	0.0665		pCi/L		24-Aug-01	Y	N	U-238 DL
Rio Grande at Embudo (bank)	01-Aug-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.608	0.0586	0.0252	pCi/L	DC	08-Mar-02	Y	Y	
Pueblo at SR-502	06-Dec-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.143	0.0374	0.0242	pCi/L		07-Nov-01	N	N	
Guaje at SR-502	04-Jul-02	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.657	0.0737	0.0451	pCi/L	APS	21-Aug-02	Y	Y	
Guaje above Rendija	16-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	72.9	44.2	1.08	pCi/L	APS	30-Apr-02	N	Y	
Guaje above Rendija	22-Jun-02	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.8	0.0923	0.0599	pCi/L	APS	14-Aug-02	Y	Y	
Guaje above Rendija	22-Jun-02	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	34.7	3.01	0.712	pCi/L	APS	14-Aug-02	Y	Y	
Guaje above Rendija	23-Jun-02	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	34.7	3.01	0.712	pCi/L	APS	14-Aug-02	Y	Y	
Guaje above Rendija	08-Jul-02	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	37.4	3.02	0.471	pCi/L	APS	21-Aug-02	Y	Y	
Guaje above Rendija	08-Jul-02	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.403	0.0526	0.0434	pCi/L	APS	21-Aug-02	Y	Y	
TA-50-2B	28-Aug-98	Uranium-238		CS	WS	RAD	LEGACY	0.84	0.36		pCi/L		19-Jun-02	Y	N	; Historicid = 230047
Guaje at SR-502	04-Jul-02	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	53.2	4.1	0.521	pCi/L	APS	21-Aug-02	Y	Y	
Guaje Canyon at SR-502	09-Jul-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	1.96	0.14	0.0065	pCi/L	DC	16-Jan-02	N	N	
Indio at SR-4	28-Jun-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	1.48	0.15	0.025	pCi/L	DC	16-Jan-02	N	N	
Los Alamos Reservoir	31-Aug-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.234	0.0463	0.0566	pCi/L		16-Jan-02	N	N	
Los Alamos Weir	21-Jul-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	1.92	0.162	0.0369	pCi/L		07-Nov-01	N	N	
Los Alamos Weir	21-Jul-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	2.43	0.253	0.0801	pCi/L		07-Nov-01	N	N	
Los Alamos above DP Canyon	02-Jun-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	3.46	0.1375	0.056	pCi/L	APS	07-Nov-01	N	N	
Los Alamos above DP Canyon	02-Jul-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.414	0.0557	0.0475	pCi/L	APS	25-Jul-02	Y	Y	
Pajarito above SR-4	27-Jun-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	7	0.531	0.0104	pCi/L	APS	08-Mar-02	N	Y	
Guaje above Rendija	08-Jul-02	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	37.4	3.02	0.471	pCi/L	APS	21-Aug-02	Y	Y	
DP above Los Alamos Canyon	02-Jun-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	2.28	0.1	0.038	pCi/L	APS	07-Nov-01	N	N	
Los Alamos above DP Canyon	14-Jul-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	35.6	3.52	0.403	pCi/L		08-Mar-02	N	Y	
Canada del Buey above SR-4	09-Aug-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	26.9	2.4	0.522	pCi/L	APS	24-Aug-01	Y	N	
Canada del Buey above SR-4	18-Aug-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	10.4	1.02	0.226	pCi/L		07-Nov-01	N	N	
Canada del Buey above SR-4	23-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	14.2	1.19	0.14	pCi/L		24-Aug-01	Y	N	
Canon de Valle above SR-501	23-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	11.9	1.04	0.182	pCi/L		07-Nov-01	N	N	
Canon de Valle above SR-501	23-Oct-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.182	0.0383	0.0505	pCi/L		07-Nov-01	N	N	
Canon de Valle above SR-501	22-Jul-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.141	0.0197	0.0226	pCi/L	APS	08-Mar-02	N	Y	
Guaje above Rendija	11-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	92	55.8	2.11	pCi/L	APS	28-May-02	N	Y	
Canon de Valle above Water	05-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	53.9	16.8	0.867	pCi/L	APS	08-Mar-02	N	Y	
Guaje Canyon at SR-502	08-Sep-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	1.04	0.106	0.0411	pCi/L		07-Nov-01	N	N	
DP above Los Alamos Canyon	12-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	2.7	0.292	0.133	pCi/L		24-Aug-01	Y	N	
DP above Los Alamos Canyon	13-May-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	25.8	2.25	0.16	pCi/L	M	08-Mar-02	N	Y	
DP above TA-21	13-May-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	3.9	0.3	0.0209	pCi/L	APS	08-Mar-02	N	Y	
DP above TA-21	02-Jul-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	1.86	0.153	0.0236	pCi/L	APS	25-Jul-02	Y	Y	
DP above TA-21	23-Jul-02	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.0461	0.0178	0.0179	pCi/L	APS	24-Sep-02	Y	Y	
Flood Water Over Bank Pajarito at G-1	28-Jun-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	2.21	0.175	0.043	pCi/L	DC	16-Jan-02	N	N	
Water at Beta	17-Aug-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-Spec	0.1704	0.0235		pCi/L		24-Aug-01	Y	N	U-238 DL
Canon de Valle above SR-501	22-Jul-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	19.9	2.14	0.22	pCi/L	APS	08-Mar-02	N	Y	
Los Alamos Weir	21-Jul-00	Uranium-238	UF	DUP	WT	RAD	Generic:Alpha-Spec	2.44	0.243	0.0254	pCi/L		07-Nov-01	N	N	
Los Alamos below Ice Rink	02-Jul-01	Uranium-238	UF	DUP	WT	RAD	Generic:Alpha-Spec	17	1.67	0.149	pCi/L	APS	08-Mar-02	N	Y	
Guaje Canyon	12-Oct-01	Uranium-238	UF	DUP	WS	RAD	Generic:Alpha-Spec	0.0737	0.0233	0.0682	pCi/L	DC	09-Oct-02	Y	Y	
Jemez River	23-May-02	Uranium-238	UF	DUP	WS	RAD	Generic:Alpha-Spec	0.851	0.0729	0.021	pCi/L	UA	11-Jul-02	Y	Y	
Los Alamos below Ice Rink	01-Aug-01	Uranium-238	F	DUP	WS	RAD	Generic:Alpha-Spec	0.348	0.0376	0.025	pCi/L	APS	08-Mar-02	N	Y	
Los Alamos below Ice Rink	02-Aug-01	Uranium-238	UF	DUP	WS	RAD	Generic:Alpha-Spec	0.882	0.0848	0.0403	pCi/L	APS	08-Mar-02	Y	Y	
SCS-1	17-May-01	Uranium-238	UF	DUP	WS	RAD	Generic:Alpha-Spec	0.0464	0.0135	0.0327	pCi/L	DC	08-Mar-02	N	Y	
Pajarito above SR-4	21-Mar-01	Uranium-238	F	DUP	WM	RAD	Generic:Alpha-Spec	1.66	0.143	0.0105	pCi/L	DC	08-Mar-02	N	Y	
Guaje above Rendija	14-Aug-01	Uranium-238	UF	DUP	WT	RAD	Generic:Alpha-Spec	48.4	29.3	1.46	pCi/L	APS	28-May-02	N	Y	
Los Alamos below LA Weir	15-Mar-01	Uranium-238	F	DUP	WM	RAD	Generic:Alpha-Spec	0.127	0.0435	0.0381	pCi/L	DC	08-Mar-02	Y	Y	
Los Alamos Weir	21-Jul-00	Uranium-238	UF	DUP	WT	RAD	Generic:Gamma	118	55.7	113	pCi/L		06-Mar-02	N	Y	Method from edd was EPA:901.1
Los Alamos above DP Canyon	09-Aug-01	Uranium-238	F	DUP	WT	RAD	Generic:Alpha-Spec	0.281	0.0394	0.0295	pCi/L	APS	08-Mar-02	Y	Y	
Los Alamos above DP Canyon	16-Aug-01	Uranium-238	UF	DUP	WT	RAD	Generic:Alpha-Spec	12.8	1.94	0.341	pCi/L	APS	30-Apr-02	N	Y	
Los Alamos above Ice Rink	18-Jul-00	Uranium-238	F	DUP	WT	RAD	Generic:Alpha-Spec	1.97	0.145		pCi/L		06-Mar-02	Y	N	
Los Alamos above Ice Rink	12-Sep-00	Uranium-238	F	DUP	WT	RAD	Generic:Alpha-Spec	0.603	0.0925	0.0949	pCi/L		07-Nov-01	N	N	
Los Alamos above SR-4	09-Jul-00	Uranium-238	F	DUP	WT	RAD	Generic:Alpha-Spec	1.34	0.1	0.0064	pCi/L	DC	16-Jan-02	N	N	
Pajarito above SR-4	27-Oct-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.968	0.106	0.0775	pCi/L		07-Nov-01	N	N	
Sandia below Wetlands	08-May-02	Uranium-238	UF	DUP	WS	RAD	Generic:Alpha-Spec	0.117	0.0203	0.0319	pCi/L	UA	08-Aug-02	N	Y	
Water below SR-4	23-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	13.1	1.31	0.253	pCi/L		19-Jun-02	N	N	
Water below MDA AB	26-Jul-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.757	0.0704	0.0212	pCi/L	APS	08-Mar-02	N	Y	
Water below MDA AB	26-Jul-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	30.6	26.5	3.11	pCi/L	APS	08-Mar-02	N	Y	
Water below MDA AB	03-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.109	0.0175	0.0161	pCi/L	APS	08-Mar-02	N	Y	
Water below MDA AB	03-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	14	1.62	0.215	pCi/L	APS	08-Mar-02	N	Y	
Water below SR-4	28-Jun-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	1.29	0.135	0.062	pCi/L	DC	16-Jan-02	N	N	
Water below SR-4	29-Jul-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	4.97	0.393	0.0157	pCi/L		07-Nov-01	N	N	
Frijoles at Monument Headquarters	18-Jul-01	Uranium-238	UF	DUP	WS	RAD	Generic:Alpha-Spec	0.0875	0.0185	0.0239	pCi/L	DC	08-Mar-02	N	Y	
Water below SR-4	18-Aug-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.126	0.0369	0.101	pCi/L		07-Nov-01	N	N	
Los Alamos below Ice Rink	02-Jul-01	Uranium-238	F	DUP	WT	RAD	Generic:Alpha-Spec	0.47	0.0612	0.0566	pCi/L	APS	25-Jul-02	Y	Y	
Water below SR-4	27-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	53.6	4.83	0.137	pCi/L		07-Nov-01	N	N	
Water below SR-4	27-Oct-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-Spec	0.428	0.062	0.0612	pCi/L		07-Nov-01	N	N	
Water below SR-4	03-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	11.7	1.07	0.307	pCi/L	APS	08-Mar-02	N	Y	
Water below SR-4	09-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	82.1	6.58	1.22	pCi/L	APS	14-May-02	N	Y	
Acid Weir	11-Apr-01	Uranium-238	UF	DUP	WM	RAD	Generic:Alpha-Spec	0.109	0.0227	0.0113	pCi/L	DC	08-Mar-02	N	Y	
Canon de Valle above SR-501	02-May-01	Uranium-238	F	DUP	WM	RAD	Generic:Alpha-Spec	0.0158	0.0066	0.0071	pCi/L	DC	08-Mar-02	N	Y	
Los Alamos above SR-4	04-Apr-01	Uranium-238	F	DUP	WM	RAD	Generic:Alpha-Spec	0.0845	0.0226	0.0382	pCi/L	DC	08-Mar-02	N	Y	
Water below SR-4	18-Aug-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-Spec	0.337	0.0668	0.182	pCi/L		07-Nov-01	N	N	
Pajarito above SR-4	28-Jun-00	Uranium-238	UF	TOTC	WT	RAD	Generic:Alpha-Spec	5.4535			pCi/L	APS	16-Jan-02	Y	N	
Los Alamos above SR-4	02-Jul-01	Uranium-238	UF	DUP	WT	RAD	Generic:Alpha-Spec	15.5	1.58	0.467	pCi/L	APS	25-Jul-02	Y	Y	
Water below SR-4	18-Aug-00	Uranium-238	F	DUP	WT	RAD	Generic:Alpha-Spec	0.192	0.0404	0.066	pCi/L		07-Nov-01	N	N	
Canon de Valle above SR-501	28-Jun-00	Uranium-238	UF	TOTC	WT	RAD	Generic:Alpha-Spec	4.5111			pCi/L	DC	16-Jan-02	Y	N	
Flood Water Over Bank Pajarito at G-1	28-Jun-00	Uranium-238	UF	TOTC	WT	RAD	Generic:Alpha-Spec	13.2645			pCi/L	DC	16-Jan-02	Y	N	
Guaje Canyon at SR-502	09-Jul-00	Uranium-238	UF	TOTC	WT	RAD	Generic:Alpha-Spec	118.4362			pCi/L	DC	16-Jan-02	N	N	
Los Alamos above Ice Rink	18-Jul-00	Uranium-238	UF	TOTC	WT	RAD	Generic:Alpha-Spec	18	1		pCi/L		06-Mar-02	Y	N	
Twomile tributary at TA-3	18-Jul-02	Uranium-238	UF	DUP	WT	RAD	Generic:Alpha-Spec	0.159	0.0292	0.0393	pCi/L	APS	21-Aug-02	Y	Y	
Pajarito SR-4 Culvert	28-Jun-00	Uranium-238	UF	TOTC	WT	RAD	Generic:Alpha-Spec	11.3177			pCi/L	DC	16-Jan-02	Y	N	
Twomile tributary at TA-3	18-Jul-02	Uranium-238	UF	DUP	WT	RAD	Generic:Alpha-Spec	0.159	0.0292	0.0393	pCi/L	APS	21-Aug-02	Y	Y	
Pajarito above Starmers	28-Jun-00	Uranium-238	UF	TOTC	WT	RAD	Generic:Alpha-Spec	4.5093			pCi/L	DC	16-Jan-02	Y	N	

Pajarito below SR-501	28-Jun-00	Uranium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	33.1042			pCi/L	DC	16-Jan-02	Y		N	
Rendija 3rd Crossing	17-Jul-00	Uranium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	94	7		pCi/L		06-Mar-02	Y		N	
Starmers above Pajarito	28-Jun-00	Uranium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	5.0372			pCi/L	DC	16-Jan-02	Y		N	
TA-18 Culvert	28-Jun-00	Uranium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	26.1837			pCi/L	DC	16-Jan-02	Y		N	
Water above SR-501	28-Jun-00	Uranium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	2.7392			pCi/L	DC	16-Jan-02	Y		N	
Water at SR-4	28-Jun-00	Uranium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	10.7905			pCi/L	DC	16-Jan-02	Y		N	
Los Alamos above SR-4	09-Jul-00	Uranium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	36.4114			pCi/L	DC	16-Jan-02	N		N	
Pajarito above Threemile	21-Jun-02	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	21.8	2.06	0.852	pCi/L	APS	14-Aug-02	Y		Y	
Los Alamos below Ice Rink	13-Jul-01	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	8.28	0.703	0.0317	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	13-Jul-01	Uranium-238	F	DUP	WT		RAD	Generic.Alpha-Spec	0.866	0.0799	0.0279	pCi/L	APS	08-Mar-02	N		Y	
MDA G-13	29-Jul-00	Uranium-238	F	DUP	WT		RAD	Generic.Alpha-Spec	0.0468	0.0159	0.0141	pCi/L		07-Nov-01	N		N	
MDA G-13	12-Oct-00	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	10.6	1.26	0.975	pCi/L		07-Nov-01	N		N	
MDA G-7	06-Apr-01	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.386	0.0438	0.0084	pCi/L	APS	08-Mar-02	Y		Y	
MDA L	07-Jun-01	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.243	0.0312	0.0246	pCi/L	APS	08-Mar-02	Y		Y	
Upper Los Alamos Reservoir	31-Aug-00	Uranium-238	F	DUP	WT		RAD	Generic.Alpha-Spec	0.141	0.0335	0.0625	pCi/L		07-Nov-01	N		N	
Pajarito above SR-4	06-Aug-01	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	10.3	1.58	0.319	pCi/L	APS	08-Mar-02	Y		Y	
Water at SR-4	22-Jun-02	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.781	0.085	0.0493	pCi/L	APS	14-Aug-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	21.8	2.06	0.852	pCi/L	APS	14-Aug-02	Y		Y	
Potrillo tributary Study Area	30-Aug-01	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	27.2	8.91	0.788	pCi/L	APS	01-May-02	N		Y	
Potrillo tributary Study Area	26-Jul-02	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	8.46	0.742	0.257	pCi/L	APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	8.46	0.742	0.257	pCi/L	APS	24-Sep-02	Y		Y	
Sandia left fork at Asphalt Plant	11-Oct-00	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.0415	0.0162	0.0408	pCi/L		24-Aug-01	Y		N	
Starmer's Gulch above SR-501	23-Oct-00	Uranium-238	F	DUP	WT		RAD	Generic.Alpha-Spec	0.214	0.0419	0.0621	pCi/L		24-Aug-01	Y		N	
TA-55 NW above Effluent Canyon	19-Jul-01	Uranium-238	UF	DUP	WT		RAD	EPA:901.1	370	209	286	pCi/L	APS	06-Mar-02	N		Y	
Pajarito above SR-4	24-Oct-00	Uranium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	1.38	0.15	0.0815	pCi/L		24-Aug-01	Y		N	
Pueblo above SR-502	23-Oct-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	15.7	1.41	0.386	pCi/L		24-Aug-01	Y		N	
Water at SR-4	14-Jul-02	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.077	0.0215	0.0492	pCi/L	APS	21-Aug-02	Y		Y	
Potrillo above SR-4	23-Oct-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	7.57	0.627	0.0789	pCi/L		19-Jun-02	N		N	
Potrillo tributary Study Area	05-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	18.9	4.83	0.521	pCi/L	APS	08-Mar-02	N		Y	
Potrillo tributary Study Area	11-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	27.3	5.92	0.413	pCi/L	APS	28-May-02	N		Y	
Potrillo tributary Study Area	26-Jul-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	8.61	0.792	0.245	pCi/L	APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.283	0.0604	0.11	pCi/L	APS	24-Sep-02	Y		Y	
Pajarito below SR-501	26-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	9.43	5.82	1.31	pCi/L	APS	08-Mar-02	N		Y	
Pueblo above Acid	13-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	5.79	0.585	0.04	pCi/L	APS	30-Apr-02	N		Y	
Pajarito below SR-501	23-Oct-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.352	0.0735	0.117	pCi/L		07-Nov-01	N		N	
Pueblo above SR-502	27-Oct-00	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.276	0.0531	0.0626	pCi/L		07-Nov-01	N		N	
Pueblo above SR-502	27-Oct-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	18	1.85	0.528	pCi/L		07-Nov-01	N		N	
Pueblo above SR-502	02-Jul-01	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.541	0.0626	0.0665	pCi/L	APS	25-Jul-02	Y		Y	
Pueblo above SR-502	02-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	74.5	8.36	1.23	pCi/L	APS	25-Jul-02	Y		Y	
Pueblo above SR-502	26-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	13.1	5.42	0.673	pCi/L	APS	08-Mar-02	N		Y	
Pueblo above SR-502	26-Jul-01	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.668	0.0629	0.0249	pCi/L	APS	08-Mar-02	N		Y	
Pueblo above SR-502	04-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	8.84	2.73	0.214	pCi/L	APS	08-Mar-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	8.61	0.792	0.245	pCi/L	APS	24-Sep-02	Y		Y	
Pajarito above Starmers	11-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	6.92	2.94	1	pCi/L	APS	28-May-02	N		Y	
Pajarito above SR-4	06-Aug-01	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.509	0.0554	0.0444	pCi/L	APS	08-Mar-02	N		Y	
Pajarito above SR-4	06-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	9.91	1.5	0.0984	pCi/L	APS	08-Mar-02	N		Y	
Pajarito above SR-4	16-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	5.49	1.31	0.833	pCi/L	APS	30-Apr-02	N		Y	
Pajarito above SR-4	16-Aug-01	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.21	0.027	0.0067	pCi/L	APS	30-Apr-02	N		Y	
Pajarito above Starmers	28-Jun-00	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.79	0.095	0.058	pCi/L	DC	16-Jan-02	N		N	
Pajarito above Starmers	26-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	7.55	1.24	0.35	pCi/L	APS	08-Mar-02	N		Y	
Potrillo above SR-4	09-Aug-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	10.3	0.947	0.253	pCi/L		24-Aug-01	Y		N	
Pajarito above Starmers	05-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	4.12	0.669	0.37	pCi/L	APS	08-Mar-02	Y		Y	
Pueblo above SR-502	11-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	82.7	33.8	1.19	pCi/L	APS	28-May-02	N		Y	
Pajarito above TA-18	02-Jul-01	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.308	0.0444	0.0128	pCi/L	APS	25-Jul-02	Y		Y	
Pajarito above TA-18	02-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	8.31	0.648	0.0371	pCi/L	APS	25-Jul-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	25	2.28	0.671	pCi/L	APS	14-Aug-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.727	0.0863	0.0176	pCi/L	APS	14-Aug-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	25	2.28	0.671	pCi/L	APS	14-Aug-02	Y		Y	
Pajarito below SR-501	28-Jun-00	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	1.32	0.155	0.057	pCi/L	DC	16-Jan-02	N		N	
Pajarito below SR-501	08-Sep-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	7.91	0.671	0.167	pCi/L		07-Nov-01	N		N	
Pajarito above Starmers	26-Jul-01	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.149	0.0231	0.0251	pCi/L	APS	08-Mar-02	N		Y	
Twomile tributary at TA-3	25-Jul-02	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0932	0.0254	0.0541	pCi/L	APS	24-Sep-02	Y		Y	
Twomile above SR-501	23-Oct-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	11.6	0.989	0.282	pCi/L		07-Nov-01	N		N	
Twomile tributary at TA-3	14-Jul-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.842	0.0888	0.0465	pCi/L	APS	21-Aug-02	Y		Y	
Twomile tributary at TA-3	14-Jul-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.842	0.0888	0.0465	pCi/L	APS	21-Aug-02	Y		Y	
Twomile tributary at TA-3	14-Jul-02	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.128	0.0253	0.0303	pCi/L	APS	21-Aug-02	Y		Y	
Twomile tributary at TA-3	18-Jul-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.182	0.0332	0.036	pCi/L	APS	03-Oct-02	Y		Y	
Twomile tributary at TA-3	18-Jul-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.182	0.0332	0.036	pCi/L	APS	03-Oct-02	Y		Y	
Pueblo above SR-502	09-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	91.9	7.46	0.883	pCi/L	APS	08-Mar-02	Y		Y	
Twomile tributary at TA-3	25-Jul-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.287	0.0483	0.0664	pCi/L	APS	24-Sep-02	Y		Y	
TA-55 NW above Effluent Canyon	02-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.319	0.0404	0.0367	pCi/L	APS	25-Jul-02	Y		Y	
Twomile tributary at TA-3	07-Aug-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0633	0.0173	0.038	pCi/L	APS	04-Oct-02	Y		Y	
Twomile tributary at TA-3	07-Aug-02	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0385	0.0132	0.0319	pCi/L	APS	04-Oct-02	Y		Y	
Twomile tributary at TA-3	07-Aug-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0633	0.0173	0.038	pCi/L	APS	04-Oct-02	Y		Y	
Water above SR-501	23-Oct-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	29.8	2.8	0.143	pCi/L		07-Nov-01	N		N	
Water at SR-4	03-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	62.8	25.7	0.973	pCi/L	APS	08-Mar-02	N		Y	
Water at SR-4	09-Aug-01	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.215	0.0269	0.0169	pCi/L	APS	14-May-02	N		Y	
Pajarito at Rio Grande	25-Sep-01	Uranium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.298	0.0405	0.0289	pCi/L	DC	01-May-02	N		Y	
Twomile tributary at TA-3	25-Jul-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.287	0.0483	0.0664	pCi/L	APS	24-Sep-02	Y		Y	
Starmers above Pajarito	28-Jun-00	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.95	0.105	0.052	pCi/L	DC	16-Jan-02	N		N	
Water at SR-4	22-Jun-02	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	15.3	1.57	0.727	pCi/L	APS	14-Aug-02	Y		Y	
Pueblo above SR-502	16-Aug-01	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.802	0.0736	0.0079	pCi/L	APS	30-Apr-02	N		Y	
Rendija 3rd Crossing	17-Jul-00	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.92	0.1	0.047	pCi/L		06-Mar-02	Y		N	
Rendija above Guaje	02-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	164	23.8	1.34	pCi/L	APS	25-Jul-02	Y		Y	
Sandia below Wetlands	05-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	2.35	0.188	0.0452	pCi/L	APS	08-Mar-02	N		Y	
Sandia left fork at Asphalt Plant	17-Jul-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.86	0.07	0.17	pCi/L		11-Apr-02	Y		N	
Sandia left fork at Asphalt Plant	11-Oct-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0513	0.02	0.0503	pCi/L		23-Aug-01	Y		N	
Twomile above SR-501	23-Oct-00	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.133	0.0328	0.02	pCi/L		07-Nov-01	N		N	
Starmer's Gulch above SR-501	23-Oct-00	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.205	0.0388	0.0168	pCi/L		24-Aug-01	Y		N	
TA-55 NW above Effluent Canyon	19-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.252	0.0322	0.0362	pCi/L	APS	08-Mar-02	N		Y	
TA-18 Culvert	28-Jun-00	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	2.37	0.18	0.028	pCi/L	DC	16-Jan-02	N		N	
TA-55 NW above Effluent Canyon	17-Jul-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.286	0.034	0.019	pCi/L		06-Mar-02	Y		N	
TA-55 NW above Effluent Canyon	20-Apr-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.202	0.0334	0.0121	pCi/L	APS	08-Mar-02	N		Y	
TA-55 NW above Effluent Canyon	13-May-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.26	0.0315	0.018	pCi/L	APS	08-Mar-02	N		Y	
TA-55 NW above Effluent Canyon	28-May-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.191	0.0233	0.0052	pCi/L	APS	08-Mar-02	N		Y	
TA-55 NW above Effluent Canyon	27-Jun-01	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.785	0.0755	0.0089	pCi/L	APS	08-Mar-02	N		Y	
Pueblo above SR-502	11-Aug-01	Uranium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.615	0.0583	0.0264	pCi/L	APS	28-May-02	N		Y	
Starmer's Gulch above SR-501	23-Oct-00	Uranium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	19.8	1.65	0.148	pCi/L		24-Aug-01	Y		N	
Water at SR-4	22-Jun-02	Strontium-90	UF	DUP	WT		RAD	Generic.Gas Flow	11.9	2.13	0.631	pCi/L	APS	14-Aug-02	Y		Y	
Water below SR-4	28-Jun-00	Strontium-90	UF	TOTC	WT		RAD	Generic.Gas Proportional	62.1	4.45		pCi/L	DC	16-Jan-02	Y		N	
Water at Beta	17-Aug-00	Strontium-90	UF	CS	WS		RAD	Generic.Gas Proportional	0.91	0.155		pCi/L		16-Jan-02	Y		N	
Water at Beta	17-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.574	0.113	0.335	pCi/L	DC	15-Apr-02	N	J	Y	
Water at SR-4	03-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	8.99	1.16	0.367	pCi/L	APS	15-Apr-02	N		Y	
Water at SR-4	09-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	0.852	0.136	0.255	pCi/L	APS	14-May-02	N		Y	
Water at SR-4	09-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	11.8	1.68	0.869	pCi/L	APS	14-May-02	N		Y	
Water at Beta	13-Nov-98	Strontium-90	UF	CS	WS		RAD	Generic.Liquid Scintillation	-0.135	0.54		pCi/L		12-Mar-02	Y		N	X; Historicid = 215151
Water at SR-4	22-Jun-02	Strontium-90	UF	CS	WT		RAD	Generic.Gas Flow	10.9	1.65	0.606	pCi/L	APS	14-Aug-02	Y		Y	
Water at Beta	23-Jun-97	Strontium-90	UF	CS	WS		RAD	Generic.Gas Proportional	-0.3	2.3		pCi/L		12-Mar-02	Y		N	; Historicid = 226494
Water below MDA AB	26-Jul-01	Strontium-90	F	CS	WT		RAD	EPA:905	1.18	0.173	0.263	pCi/L	APS	15-Apr-02	N		Y	
Water below MDA AB	26-Jul-01	Strontium-90	UF	CS	WT		RAD	EPA:905	16.9	2.49	1.58	pCi/L	APS	15-Apr-02	N		Y	
Water below MDA AB	03-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	0.681	0.147	0.319	pCi/L	APS	15-Apr-02	N	J	Y	
Water below MDA AB	03-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	3.54	0.576	0.278	pCi/L	APS	15-Apr-02	N		Y	
Water below MDA AB	08-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	0.954	0.144	0.222	pCi/L	APS	15-Apr-02	Y	J	Y	
Water below MDA AB	08-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	8.13	1.3	0.3	pCi/L	APS	15-Apr-02	Y	J	Y	
Pueblo 3	25-Jul-00	Uranium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.4161	0.0367		pCi/L		24-Aug-01	Y		N	U-238 DL
Water at SR-4	22-Jun-02	Strontium-90	F	CS	WT		RAD	Generic.Gas Flow	1.47	0.263	0.219	pCi/L	APS	14-Aug-02	Y		Y	
Twomile tributary at TA-3	07-Aug-02	Strontium-90	UF	DUP	WT		RAD	Generic.Gas Flow	0.516	0.145	0.446	pCi/L	APS	04-Oct-02	Y		Y	
TA-55 NW above Effluent Canyon	07-Oct-00	Strontium-90	UF	DUP	WT		RAD	EPA:905	0.317	0.207	0.692	pCi/L		19-Jun-02	N		N	
TA-55 NW above Effluent Canyon	07-Oct-00	Strontium-90	UF	DUP	WT		RAD	EPA:905	0.317	0.207	0.692	pCi/L		07-Nov-01	N		N	
TA-55 NW above Effluent Canyon	07-Apr-01	Strontium-90	UF	CS	WT		RAD	EPA:905	0.415	0.0959	0.258	pCi/L	APS	15-Apr-02	N	J	Y	
TA-55 NW above Effluent Canyon	13-May-01	Strontium-90	F	CS	WT		RAD	EPA:905	0.441	0.11	0.281	pCi/L	APS	15-Apr-02	N	J	Y	
Twomile above SR-501	23-Oct-00	Strontium-90	F	CS	WT		RAD	EPA:905	2.7	0.658	1.8	pCi/L		07-Nov-01	N	J	N	
Twomile above SR-501	23-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	15.1	0.715	0.704	pCi/L		07-Nov-01	N		N	
Water at Beta	17-Nov-99	Strontium-90	UF	CS	WS		RAD	Generic.Liquid Scintillation	-0.01	0.29		pCi/L		12-Mar-02	Y		N	; Historicid = 296620
Twomile tributary at TA-3	07-Aug-02	Strontium-90	UF	DUP	WT		RAD	Generic.Gas Flow	0.516	0.145	0.446	pCi/L	APS	04-Oct-02	Y		Y	
Water below SR-4	29-Jul-00	Strontium-90	F	CS	WT		RAD	EPA:905	2.26	0.569	0.796	pCi/L		07-Nov-01	N	J-	N	
Upper Los Alamos Reservoir	31-Aug-00	Strontium-90	F	CS	WT		RAD	EPA:905	0.874	0.286	0.334	pCi/L		16-Jan-02	N	J	N	
Upper Los Alamos Reservoir	31-Aug-00	Strontium-90	UF	CS	WT		RAD	EPA:905	0.923	0.297	0.436	pCi/L		16-Jan-02	N	J	N	
Water above SR-501	28-Jun-00	Strontium-90	UF	TOTC	WT		RAD	Generic.Gas Proportional	38.8	3.5		pCi/L	DC	16-Jan-02	Y		N	
Water above SR-501	23-Oct-00	Strontium-90	F	CS	WT		RAD	EPA:905	5.07	0.549	1.35	pCi/L		07-Nov-01	N		N	
Water above SR-501	23-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	13.3	0.959	1.59	pCi/L		07-Nov-01	N		N	
Water at Beta	04-Aug-95	Strontium-90	UF	CS	WS		RAD	Generic.Gas Proportional	0	2.9		pCi/L		09-May-02	Y		N	x; Historicid = 217900
Water at Beta	08-Nov-96	Strontium-90	UF	CS	WS		RAD	Generic.Liquid Scintillation	1	0.9		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220524
Twomile tributary at TA-3	07-Aug-02	Strontium-90	F	DUP	WT		RAD	Generic.Gas Flow	0.361	0.104	0.328	pCi/L	APS	04-Oct-02	Y		Y	
Pajarito below SR-501	20-Mar-01	Uranium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0431	0.0173	0.0396	pCi/L	DC	08-Mar-02	N	J	Y	
Water below SR-4	28-Jun-00	Strontium-90	F	CS	WT		RAD	Generic.Gas Proportional	5.4	0.55	0.38	pCi/L	DC	16-Jan-02	Y		N	
Los Alamos above SR-4	21-Mar-01	Uranium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.027	0.0097	0.0091	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above SR-4	18-Apr-01	Uranium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.11	0.0256	0.0451	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above SR-4	02-May-01	Uranium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0541	0.0129	0.0196	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos below Ice Rink	18-Apr-01	Uranium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0336	0.0129	0.013	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos below Ice Rink	18-Apr-01	Uranium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.047	0.0164	0.0413	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above Ice Rink	07-Mar-01	Uranium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0405	0.0184	0.022	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos below LA Weir	02-May-01	Uranium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0433	0.0135	0.0317	pCi/L	DC	08-Mar-02	N	J	Y	
Canon de Valle above SR-501	02-May-01	Uranium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.033	0.0121	0.0286	pCi/L	DC	08-Mar-02	N	J	Y	
Pajarito below SR-501	04-Apr-01	Uranium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0408	0.0155	0.0362	pCi/L	DC	08-Mar-02	N	J	Y	
Pajarito below SR-501	02-May-01	Uranium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0139	0.0063	0.0075	pCi/L	DC	08-Mar-02	N	J	Y	
Pueblo 1 R	11-Apr-01	Uranium-238	UF	CS	WM		RAD	EPA:901.1	183	64.4	103	pCi/L	DC	06-Mar-02	N	J	Y	
Pueblo 2	03-Apr-01	Uranium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0819	0.0199	0.0346	pCi/L	DC	08-Mar-02	N	J	Y	
Pueblo 2	03-Apr-01	Uranium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0626	0.0159	0.0291	pCi/L	DC	08-Mar-02	N	J	Y	
Water above SR-501	20-Mar-01	Uranium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0266	0.0155	0.024	pCi/L	DC	08-Mar-02	N	J	Y	
Water above SR-501	04-Apr-01	Uranium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0181	0.0091	0.0123	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos below LA Weir	02-May-01	Uranium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0863	0.0245	0.0443	pCi/L	DC	08-Mar-02	N	J	Y	
Water below SR-4	21-Mar-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.501	0.0696	0.207	pCi/L	DC	08-Mar-02	N	J	Y	
Water below SR-4	29-Jul-00	Strontium-90	UF	CS	WT		RAD	EPA:905	13.3	1.03	0.305	pCi/L		07-Nov-01	N		N	
Water below SR-4	29-Jul-00	Strontium-90	UF	DUP	WT		RAD	EPA:905	13	1.27	0.576	pCi/L		07-Nov-01	N		N	
Water below SR-4	18-Aug-00	Strontium-90	F	CS	WT		RAD	EPA:905	1.05	0.327	0.509	pCi/L		07-Nov-01	N	J-,U,J,J	N	
Water below SR-4	18-Aug-00	Strontium-90	UF	CS	WT		RAD	EPA:905	1.01	0.186	0.238	pCi/L		07-Nov-01	N		N	
Water below SR-4	23-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	17.9	1.27	2.46	pCi/L		19-Jun-02	N		N	
Water below SR-4	27-Oct-00	Strontium-90	F	CS	WT		RAD	EPA:905	0.608	0.176	0.518	pCi/L		07-Nov-01	N	J	N	
Los Alamos above Ice Rink	20-Mar-01	Uranium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0429	0.0195	0.0233	pCi/L	DC	08-Mar-02	N	J	Y	
Water below SR-4	21-Mar-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.362	0.087	0.275	pCi/L	DC	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	14-Aug-99	Strontium-90	F	CS	WT		RAD	Generic.Liquid Scintillation	0.3	0.35		pCi/L		12-Mar-02	Y		N	; Historicid = 289434
Water below SR-4	04-Apr-01	Strontium-90	F	CS	WM		RAD	EPA:905	0.211	0.0617	0.199	pCi/L	DC	15-Apr-02	N	J	Y	
Water below SR-4	04-Apr-01	Strontium-90	UF	CS	WM		RAD	EPA:905	0.322	0.0781	0.247	pCi/L	DC	15-Apr-02	N	J	Y	
Water below SR-4	03-Aug-01	Strontium-90	F	CS	WT		RAD	EPA:905	0.65	0.13	0.271	pCi/L	APS	15-Apr-02	N	J	Y	
Water below SR-4	03-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	2.56	0.383	0.207	pCi/L	APS	15-Apr-02	N		Y	
Water below SR-4	09-Aug-01	Strontium-90	UF	CS	WT		RAD	EPA:905	11	1.88	0.533	pCi/L	APS	14-May-02	N		Y	
Pajarito above SR-4	02-May-01	Uranium-238	F	CS	WM	FB	RAD	Generic.Alpha-Spec	0.0201	0.0117	0.0182	pCi/L	DC	08-Mar-02	N	J	Y	
Canon de Valle above SR-501	04-Apr-01	Uranium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0771	0.022	0.0397	pCi/L	DC	08-Mar-02	N	J	Y	
Water below SR-4	27-Oct-00	Strontium-90	UF	CS	WT		RAD	EPA:905	8.59	0.523	0.544	pCi/L		07-Nov-01	N		N	
Rio Grande at Otowi (wdth intgrt)	15-Sep-95	Strontium-90	UF	CS	WS		RAD	Generic.Gas Proportional	0.6	0.9		pCi/L		09-May-02	Y		N	x; Historicid = 218950
TA-55 NW above Effluent Canyon	07-Oct-00	Strontium-90	F	DUP	WT		RAD	EPA:905	0.872	0.147	0.457	pCi/L		19-Jun-02	N		N	
Rio Grande at Frijoles (wdth intgrt)	13-Sep-95	Strontium-90	UF	CS	WS		RAD	Generic.Gas Proportional	0	1		pCi/L		09-May-02	Y		N	x; Historicid = 218736
Rio Grande at Frijoles (wdth intgrt)	09-Oct-96	Strontium-90	UF	CS	WS		RAD	Generic.Gas Proportional	0.4	0.3		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219967

Rio Grande at Otowi (bank)	09-May-95	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.5	0.8		pCi/L		09-May-02	Y		N	x; Historicid = 215230
Rio Grande at Otowi (bank)	15-Sep-95	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.2	0.9		pCi/L		09-May-02	Y		N	x; Historicid = 219003
Rio Grande at Otowi (bank)	11-Oct-96	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.3	0.4		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220277
Rio Grande at Frijoles (bank)	22-Sep-99	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	-0.31	0.43		pCi/L		12-Mar-02	Y		N	; Historicid = 294178
Rio Grande at Otowi (bank)	05-Aug-98	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.425	0.33		pCi/L		12-Mar-02	Y		N	X; Historicid = 213426
Rio Grande at Frijoles (bank)	30-Sep-98	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	9.205	0.94		pCi/L		12-Mar-02	Y		N	X; Historicid = 214252
Rio Grande at Otowi (wdth intgrt)	11-Oct-96	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.9	0.7		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220260
Rio Grande at Otowi Upper (bank)	01-Dec-97	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.1	1.1		pCi/L		12-Mar-02	Y		N	; Historicid = 227493
Rio Grande at Otowi Upper (bank)	05-Aug-98	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	1.165	0.37		pCi/L		12-Mar-02	Y		N	X; Historicid = 213448
Rio Grande at Otowi Upper (bank)	03-Aug-99	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	1	0.4		pCi/L		12-Mar-02	Y		N	; Historicid = 287290
Rio Grande at Otowi Upper (bank)	17-Jul-01	Strontium-90	UF	CS	WS	RAD	EPA:905	0.333	0.126	0.295	pCi/L	DC	15-Apr-02	N	J	Y	
S C Crk Before Rio Grande	18-May-95	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.9	0.8		pCi/L		09-May-02	Y		N	x; Historicid = 215945
Sandia below Wetlands	10-Aug-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid	2.1	0.83		pCi/L		12-Mar-02	Y		N	; Historicid = 288775
Rio Grande at Otowi (bank)	01-Dec-97	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.1	1.2		pCi/L		12-Mar-02	Y		N	; Historicid = 227516
Rio Grande at Embudo	09-May-95	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.2	0.8		pCi/L		09-May-02	Y		N	x; Historicid = 215240
Canon de Valle above SR-501	22-Jul-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0998	0.0358	0.0895	pCi/L	APS	08-Mar-02	N	J	Y	
Rio de los Frijoles at Bandelier	28-May-02	Strontium-90	UF	CS	WS	RAD	Generic:Gas	3.63	0.632	0.29	pCi/L	UA	11-Jul-02	Y		Y	
Rio Grande at Bernalillo	11-May-95	Strontium-90	UF	CS	WS	RAD	Generic:Gas	1.3	1		pCi/L		09-May-02	Y		N	x; Historicid = 215282
Rio Grande at Cochiti	11-May-95	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.6	1		pCi/L		09-May-02	Y		N	x; Historicid = 215260
Rio Grande at Cochiti	24-Dec-96	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.6	0.3		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221650
Rio Grande at Cochiti	07-Oct-97	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.3	2		pCi/L		12-Mar-02	Y		N	; Historicid = 226979
Rio Grande at Frijoles (bank)	22-Sep-99	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.08	0.4		pCi/L		12-Mar-02	Y		N	; Historicid = 294308
Rio Grande at Cochiti	11-Nov-98	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.035	0.49		pCi/L		12-Mar-02	Y		N	X; Historicid = 215173
Sandia left fork at Asphalt Plant	10-Aug-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid	4.33	0.81		pCi/L		12-Mar-02	Y		N	; Historicid = 288764
Rio Grande at Embudo	07-Oct-97	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.1	1.6		pCi/L		12-Mar-02	Y		N	; Historicid = 226933
Rio Grande at Embudo	28-Oct-98	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.095	0.56		pCi/L		12-Mar-02	Y		N	X; Historicid = 214467
Rio Grande at Embudo	05-Oct-99	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	-0.94	0.38		pCi/L		12-Mar-02	Y		N	; Historicid = 294977
Rio Grande at Embudo (bank)	12-Jul-00	Strontium-90		CS	WS	RAD	Generic:Liquid	-0.02	0.04		pCi/L		19-Jun-02	Y		N	2000 ESR; Historicid = 316107
Rio Grande at Frijoles (bank)	13-Sep-95	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.5	0.7		pCi/L		09-May-02	Y		N	x; Historicid = 218840
Rio Grande at Frijoles (bank)	09-Oct-96	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.4	0.3		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219979
Rio Grande at Frijoles (bank)	30-Sep-97	Strontium-90	UF	CS	WS	RAD	Generic:Gas	-1.3	2.5		pCi/L		12-Mar-02	Y		N	; Historicid = 226838
Rio Grande at Cochiti	07-Oct-97	Strontium-90	UF	CS	WS	RAD	Generic:Gas	1.8	2.2		pCi/L		12-Mar-02	Y		N	; Historicid = 226910
TA-18 Culvert	28-Jun-00	Strontium-90	F	CS	WT	RAD	Generic:Gas	5.4	0.5	0.34	pCi/L	DC	16-Jan-02	Y		N	
SCS-3	08-Jun-98	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.085	0.97		pCi/L		12-Mar-02	Y		N	X; Historicid = 212484
SCS-3	08-Jun-98	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.645	0.78		pCi/L		12-Mar-02	Y		N	X; Historicid = 212462
SCS-3	16-Jun-99	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.67	0.18		pCi/L		12-Mar-02	Y		N	; Historicid = 280683
SCS-3	16-Aug-00	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.43	0.135		pCi/L		16-Jan-02	Y		N	
Starmers above Pajarito	28-Jun-00	Strontium-90	F	CS	WT	RAD	Generic:Gas	3.18	0.32	0.36	pCi/L	DC	16-Jan-02	Y		N	
Starmers above Pajarito	28-Jun-00	Strontium-90	UF	TOTC	WT	RAD	Generic:Gas	15.33	1.245		pCi/L	DC	16-Jan-02	Y		N	
Sandia left fork at Asphalt Plant	28-May-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid	5.56	0.39		pCi/L		12-Mar-02	Y		N	; Historicid = 279379
Starmer's Gulch above SR-501	23-Oct-00	Strontium-90	UF	CS	WT	RAD	EPA:905	12.1	0.768	0.833	pCi/L		07-Nov-01	N		N	
SCS-3	07-Jun-95	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.3	0.7		pCi/L		09-May-02	Y		N	x; Historicid = 216777
TA-18 Culvert	28-Jun-00	Strontium-90	UF	TOTC	WT	RAD	Generic:Gas	75.4	5.4		pCi/L	DC	16-Jan-02	Y		N	
TA-50	19-Aug-98	Strontium-90		CS	WS	RAD	LEGACY	9.8	2.1		pCi/L		19-Jun-02	Y		N	; Historicid = 230035
TA-50 OUTFALL	29-Oct-97	Strontium-90	UF	CS	WS	RAD	LEGACY	197.7	4		pCi/L		09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242959
TA-50 OUTFALL	28-Aug-98	Strontium-90		CS	WS	RAD	LEGACY	14.7	3		pCi/L		19-Jun-02	Y		N	; Historicid = 243557
TA-50-2A	28-Aug-98	Strontium-90		CS	WS	RAD	LEGACY	0.4	0.4		pCi/L		19-Jun-02	Y		N	; Historicid = 230039
TA-50-2B	28-Aug-98	Strontium-90		CS	WS	RAD	LEGACY	2.1	0.6		pCi/L		19-Jun-02	Y		N	; Historicid = 230049
Pueblo at SR-502	06-Dec-00	Uranium-238	UF	CS	WS	RAD	Generic:Gamma	96.2	44.3	95.3	pCi/L		06-Mar-02	N	J	Y	Method from edd was EPA:901.1
Starmer's Gulch above SR-501	23-Oct-00	Strontium-90	F	CS	WT	RAD	EPA:905	1.47	0.419	1.23	pCi/L		07-Nov-01	N	J	N	
SCS-2	12-Jun-97	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.4	1.9		pCi/L		12-Mar-02	Y		N	; Historicid = 225609
TA-55 NW above Effluent Canyon	14-Aug-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid	-0.08	0.32		pCi/L		12-Mar-02	Y		N	; Historicid = 289407
Sandia left fork at Asphalt Plant	11-Oct-00	Strontium-90	UF	CS	WT	RAD	EPA:905	0.513	0.178	0.575	pCi/L		24-Aug-01	Y		N	
SCS-1	07-Jun-95	Strontium-90	UF	CS	WS	RAD	Generic:Gas	-0.1	0.9		pCi/L		09-May-02	Y		N	x; Historicid = 216792
SCS-1	04-Jun-96	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	-0.4	0.2		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219084
SCS-1	12-Jun-97	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.7	2		pCi/L		12-Mar-02	Y		N	; Historicid = 225600
SCS-1	08-Jun-98	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.595	0.75		pCi/L		12-Mar-02	Y		N	X; Historicid = 212418
SCS-1	27-May-99	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	3.57	0.34		pCi/L		12-Mar-02	Y		N	; Historicid = 279144
SCS-3	03-Jun-97	Strontium-90	UF	CS	WS	RAD	Generic:Gas	-0.1	1.2		pCi/L		12-Mar-02	Y		N	; Historicid = 224204
SCS-2	04-Jun-96	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0	0.2		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219198
SCS-3	04-Jun-96	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.2	0.2		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219139
SCS-2	08-Jun-98	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.845	0.78		pCi/L		12-Mar-02	Y		N	X; Historicid = 212440
SCS-2	19-May-99	Strontium-90	UF	CS	WS	RAD	Generic:Liquid	0.33	0.2		pCi/L		12-Mar-02	Y		N	; Historicid = 278524
SCS-2	17-May-01	Strontium-90	UF	CS	WS	RAD	EPA:905	0.281	0.0822	0.244	pCi/L	DC	15-Apr-02	N	J	Y	
SCS-2	17-May-01	Strontium-90	UF	DUP	WS	RAD	EPA:905	0.325	0.087	0.23	pCi/L	DC	15-Apr-02	N	J	Y	
SCS-2	17-May-01	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.281	0.0822	0.244	pCi/L	DC	14-Jun-02	Y		Y	
SCS-2	17-May-01	Strontium-90	UF	DUP	WS	RAD	Generic:Gas	0.325	0.087	0.23	pCi/L	DC	14-Jun-02	Y		Y	
Sandia left fork at Asphalt Plant	14-Jul-99	Strontium-90	UF	CS	WT	RAD	Generic:Liquid	1.57	0.22		pCi/L		12-Mar-02	Y		N	; Historicid = 282888
SCS-2	07-Jun-95	Strontium-90	UF	CS	WS	RAD	Generic:Gas	1.1	0.7		pCi/L		09-May-02	Y		N	x; Historicid = 216608
Pajarito above SR-4	21-Mar-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	1.62	0.137	0.0383	pCi/L	DC	08-Mar-02	N		Y	
Acid Weir	11-Apr-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.108	0.0235	0.0122	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos at Upper GS	26-Mar-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.048	0.0143	0.0108	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos below LA Weir	15-Mar-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.233	0.0624	0.109	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos below LA Weir	15-Mar-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.138	0.0247	0.0101	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos below LA Weir	21-Mar-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.049	0.0146	0.0111	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos below LA Weir	04-Apr-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.108	0.0259	0.0154	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos at SR-4	26-Mar-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.0672	0.0209	0.0446	pCi/L	DC	15-Apr-02	Y		Y	
Pajarito above SR-4	21-Mar-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	1.47	0.13	0.0293	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos at SR-4	26-Mar-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.443	0.0518	0.0348	pCi/L	DC	15-Apr-02	Y		Y	
Pajarito above SR-4	04-Apr-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.227	0.0384	0.0579	pCi/L	DC	08-Mar-02	N		Y	
Pajarito above SR-4	04-Apr-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.193	0.0327	0.0402	pCi/L	DC	08-Mar-02	N		Y	
Pajarito above SR-4	18-Apr-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.342	0.0481	0.0602	pCi/L	DC	08-Mar-02	N		Y	
Pajarito above SR-4	18-Apr-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.276	0.0445	0.0625	pCi/L	DC	08-Mar-02	N		Y	
Pajarito above SR-4	02-May-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.611	0.0628	0.038	pCi/L	DC	08-Mar-02	N		Y	
Pajarito above SR-4	02-May-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.605	0.0663	0.0507	pCi/L	DC	08-Mar-02	N		Y	
Pajarito below SR-501	02-May-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.0121	0.005	0.0055	pCi/L	DC	08-Mar-02	N		Y	
Pajarito Canyon	04-Apr-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.0871	0.0188	0.0247	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos above Ice Rink	04-Apr-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.147	0.0293	0.0358	pCi/L	DC	08-Mar-02	N		Y	
Water below SR-4	04-Apr-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.125	0.0274	0.0454	pCi/L	DC	08-Mar-02	N	J	Y	
Canon de Valle above SR-501	02-May-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.0306	0.0099	0.0083	pCi/L	DC	08-Mar-02	N		Y	
DPS-1	28-Mar-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.218	0.0359	0.0503	pCi/L	DC	08-Mar-02	Y		Y	
DPS-1	28-Mar-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.204	0.0398	0.0771	pCi/L	DC	08-Mar-02	Y		Y	
Guaje above Rendija	18-Apr-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.148	0.0309	0.0482	pCi/L	DC	08-Mar-02	N		Y	
Guaje above Rendija	18-Apr-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.0366	0.0139	0.0326	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos at Upper GS	26-Mar-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.123	0.0244	0.0292	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above Ice Rink	15-Mar-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.0373	0.0189	0.0252	pCi/L	DC	08-Mar-02	Y		Y	
Water above SR-501	02-May-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.0402	0.012	0.0091	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos above Ice Rink	02-May-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.0442	0.0124	0.0264	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos above SR-4	15-Mar-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.0863	0.036	0.039	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	04-Apr-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.157	0.0304	0.0137	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos above SR-4	04-Apr-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.1	0.0226	0.0124	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos above SR-4	02-May-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.0527	0.0137	0.0089	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos at Rio Grande	26-Mar-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.0972	0.0225	0.0376	pCi/L	DC	15-Apr-02	Y		Y	
Los Alamos at Rio Grande	26-Mar-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.201	0.0321	0.0111	pCi/L	DC	15-Apr-02	Y		Y	
Los Alamos above Ice Rink	15-Mar-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.0828	0.0345	0.0374	pCi/L	DC	08-Mar-02	Y		Y	
Mortandad at GS-1	11-Jul-00	Uranium-238	F	CS	WS	RAD	HASL-300:ISOU	1.08	0.105	0.0102	pCi/L		16-Jan-02	Y		N	
Los Alamos Reservoir	01-May-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.0346	0.0108	0.0229	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Jun-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.26	0.0326	0.0247	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Jun-01	Uranium-238	F	CS	WS	RAD	Generic:Alpha-	0.0515	0.012	0.0172	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos below Ice Rink	01-Aug-01	Uranium-238	F	CS	WS	RAD	Generic:Alpha-	0.395	0.0423	0.0192	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	01-Aug-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	3.91	0.351	0.0235	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	02-Aug-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.829	0.078	0.0242	pCi/L	APS	08-Mar-02	Y		Y	
Pueblo 1 R	11-Apr-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.136	0.0256	0.0293	pCi/L	DC	08-Mar-02	N		Y	
Mortandad at GS-1	11-Jul-00	Uranium-238	UF	CS	WS	RAD	HASL-300:ISOU	1.13	0.11	0.0181	pCi/L		16-Jan-02	Y		N	
Jemez River	18-Apr-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.299	0.044	0.0354	pCi/L	DC	08-Mar-02	N		Y	
Mortandad at GS-1	16-Aug-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.4537	0.0461		pCi/L		24-Aug-01	Y		N	U-238 DL
Mortandad at GS-1	18-Apr-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.502	0.0664	0.079	pCi/L	DC	08-Mar-02	N		Y	
Mortandad at Rio Grande (A-11)	25-Sep-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.175	0.0339	0.0485	pCi/L		16-Jan-02	Y		N	
Mortandad below Effluent Canyon	28-May-02	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.141	0.022	0.0245	pCi/L	DC	11-Jul-02	Y		Y	
Pajarito Canyon	24-Oct-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.667	0.101	0.0824	pCi/L		07-Nov-01	N		N	
Pajarito at Rio Grande	26-Sep-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.318	0.0475	0.0605	pCi/L		16-Jan-02	Y		N	
Rio Chama at Chamita (bank)	12-Jul-00	Strontium-90	UF	CS	WS	RAD	Generic:Gas	0.179	0.0495	0.15	pCi/L		24-Aug-01	Y		N	
Los Alamos below Ice Rink	02-Aug-01	Uranium-238	F	CS	WS	RAD	Generic:Alpha-	0.255	0.0339	0.0373	pCi/L	APS	08-Mar-02	Y		Y	
Bayo-2	28-Aug-98	Uranium-238		CS	WS	RAD	LEGACY	0.18	0.17		pCi/L		19-Jun-02	Y		N	; Historicid = 229831
Acid Weir	11-Apr-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.0972	0.0227	0.04	pCi/L	DC	08-Mar-02	N		Y	
Water below SR-4	21-Mar-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.209	0.0322	0.034	pCi/L	DC	08-Mar-02	N		Y	
Water below SR-4	21-Mar-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.0593	0.0154	0.01	pCi/L	DC	08-Mar-02	N		Y	
Pueblo 2	16-Apr-02	Uranium-238	UF	CS	WO	RAD	Generic:Alpha-	0.524	0.0683	0.0833	pCi/g	ST	08-Aug-02	N		Y	
Pueblo above SR-502	16-Apr-02	Uranium-238	UF	CS	WO	RAD	Generic:Alpha-	1.04	0.117	0.0849	pCi/g	ST	08-Aug-02	N		Y	
Acid Weir	25-Jul-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.0908	0.0199		pCi/L		24-Aug-01	Y		N	U-238 DL
Ancho at Rio Grande	26-Sep-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.0496	0.0169	0.0149	pCi/L		16-Jan-02	Y		N	
Los Alamos Reservoir	01-May-01	Uranium-238	F	CS	WS	RAD	Generic:Alpha-	0.0295	0.01	0.0228	pCi/L	DC	08-Mar-02	Y		Y	
Bayo-1	01-Sep-98	Uranium-238		CS	WS	RAD	LEGACY	0.38	0.27		pCi/L		19-Jun-02	Y		N	; Historicid = 229826
Jemez River	23-May-02	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.882	0.0813	0.0344	pCi/L	UA	08-Aug-02	N		Y	
DPS-1	25-Oct-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.0373	0.0189	0.0253	pCi/L		24-Aug-01	Y		N	
DTC-0.06	21-Apr-97	Uranium-238	F	CS	WS	RAD	LEGACY	0.2			pCi/L		09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242857
Frijoles at Monument Headquarters	22-Aug-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.0807	0.024	0.0182	pCi/L		07-Nov-01	N		N	
Frijoles at Monument Headquarters	18-Jul-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.0611	0.014	0.0196	pCi/L	DC	08-Mar-02	N		Y	
Frijoles at Rio Grande	30-Sep-97	Uranium-238	UF	CS	WS	RAD	LEGACY	0.03			pCi/L		12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242868
Jemez River	13-Jul-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.4142	0.0346		pCi/L		24-Aug-01	Y		N	U-238 DL
Pueblo 1 R	11-Apr-01	Uranium-238	UF	CS	WM	RAD	Generic:Alpha-	0.13	0.0245	0.0107	pCi/L	DC	08-Mar-02	N		Y	
Ancho at Rio Grande	25-Sep-01	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	0.0851	0.0183	0.0241	pCi/L	DC	01-May-02	N		Y	
Pajarito below SR-501	23-Oct-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.134	0.039	0.089	pCi/L		07-Nov-01	N	J	N	
Canon de Valle above SR-501	04-Apr-01	Uranium-238	F	CS	WM	RAD	Generic:Alpha-	0.0411	0.014	0.0124	pCi/L	DC	08-Mar-02	N		Y	
MDA G-6U	28-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-	0.176	0.0477	0.0835	pCi/L		07-Nov-01	N	J	N	
MDA G-7	12-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-	0.22	0.0439	0.0988	pCi/L		07-Nov-01	N	J	N	
MDA G-7	01-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.0363	0.0122	0.0243	pCi/L	APS	08-Mar-02	N	J	Y	
MDA L	27-Apr-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-	0.177	0.0426	0.062	pCi/L	APS	08-Mar-02	N	J	Y	changed USI from 21711
Pajarito above SR-4	09-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.207	0.0285	0.0211	pCi/L	APS	08-Mar-02	Y	J	Y	
MDA G-2	11-Oct-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-	0.327	0.0679	0.124	pCi/L		07-Nov-01	N	J	N	
Pajarito below SR-501	08-Sep-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.173	0.0398	0.097	pCi/L		07-Nov-01	N	J	N	
MDA G-2	29-Jul-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.061	0.018	0.0338	pCi/L		07-Nov-01	N	J	N	
Potrillo above SR-4	09-Aug-00	Uranium-238	UF	CS	WT	RAD	Generic:Gamma	138	72.6	97.6	pCi/L		06-Mar-02	N	J	Y	Method from edd was EPA:901.1
Potrillo tributary Study Area	05-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.0947	0.0247	0.0675	pCi/L	APS	08-Mar-02	N	J	Y	
Pueblo above SR-502	09-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.324	0.0366	0.0188	pCi/L	APS	08-Mar-02	Y	J	Y	
Sandia below Wetlands	05-Aug-01	Uranium-238	UF	CS	WT	RAD	EPA:901.1	281	109	230	pCi/L	APS	06-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	07-Apr-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0491	0.0139	0.0241	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	13-May-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.0356	0.0112	0.0274	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	27-Jun-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.0152	0.0077	0.0103	pCi/L	APS	08-Mar-02	N	J	Y	
Pajarito above SR-4	09-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-	8.44	0.747	0.191	pCi/L	APS	08-Mar-02	Y	J	Y	
Guaje above Rendija	11-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.0796	0.017	0.0315	pCi/L	APS	28-May-02	N	J	Y	
Pueblo 1 R	25-Jul-00	Uranium-238	UF	CS	WS	RAD	Generic:Alpha-	1.0052	0.0651		pCi/L		24-Aug-01	Y		N	U-238 DL
Canon de Valle above Water	09-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.0812	0.0161	0.0257	pCi/L	APS	08-Mar-02	Y	J	Y	
Canon de Valle above Water	09-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-	50.6	4.05	1.28	pCi/L	APS	08-Mar-02	Y	J	Y	
DP above Los Alamos Canyon	27-Oct-00	Uranium-238	F	CS	WT	RAD	Generic:Gamma	151	98.4	133	pCi/L		06-Mar-02	N	J	Y	Method from edd was EPA:901.1
DP above Los Alamos Canyon	27-Jun-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.0406	0.0104	0.0208	pCi/L	APS	08-Mar-02	N	J	Y	
Guaje above Rendija	09-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.301	0.0339	0.0065	pCi/L	APS	08-Mar-02	Y	J	Y	
MDA G-6U	18-Aug-00	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.109	0.0317	0.087	pCi/L		07-Nov-01	N	J	N	
Guaje above Rendija	09-Aug-01	Uranium-238	F	CS	WT	RAD	EPA:901.1	116	52.5	101	pCi/L	APS	06-Mar-02	Y	J	Y	
TA-55 NW above Effluent Canyon	01-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0544	0.0153	0.0325	pCi/L	APS	08-Mar-02	N	J	Y	
Guaje above Rendija	14-Aug-01	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-	27.8	16.9	1.03	pCi/L	APS	28-May-02	N	J	Y	
Guaje above Rendija	16-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.0535	0.0133	0.0237	pCi/L	APS	30-Apr-02	N	J	Y	
Los Alamos Reservoir	31-Aug-00	Uranium-238	UF	CS	WT	RAD	Generic:Alpha-	0.339	0.0623	0.0973	pCi/L		16-Jan-02	N	J	N	
Los Alamos above DP Canyon	05-Aug-01	Uranium-238	F	CS	WT	RAD	Generic:Alpha-	0.0821	0.0161	0.0306	pCi/L	APS	08-Mar-02	N	J	Y	

Los Alamos above DP Canyon	16-Aug-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0738	0.0163	0.0306	pCi/L	APS	30-Apr-02	N	J	Y	
Los Alamos above SR-4	04-Aug-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0595	0.0135	0.0275	pCi/L	APS	08-Mar-02	N	J	Y	
Los Alamos above SR-4	16-Aug-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0558	0.0183	0.0489	pCi/L	APS	30-Apr-02	N	J	Y	
Guaje above Rendija	09-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	334	45.9	4.54	pCi/L	APS	08-Mar-02	Y	J	Y	
Pueblo above SR-502	16-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	65.3	16.7	1.35	pCi/L	APS	30-Apr-02	N	J+	Y	
MDA G-6U	30-Aug-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0228	0.0092	0.021	pCi/L	APS	01-May-02	N	J-	Y	
MDA G-6U	30-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.576	0.0558	0.0194	pCi/L	APS	01-May-02	N	J-	Y	
MDA G-7	13-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.223	0.0308	0.0435	pCi/L	APS	08-Mar-02	N	J-	Y	
MDA G-7	17-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.225	0.0307	0.0276	pCi/L	APS	08-Mar-02	N	J-	Y	
Potrillo tributary Study Area	11-Aug-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.171	0.0251	0.0282	pCi/L	APS	28-May-02	N	J-	Y	
Potrillo tributary Study Area	30-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	20.1	6.61	0.554	pCi/L	APS	01-May-02	N	J-	Y	
TA-55 NW above Effluent Canyon	13-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.158	0.0431	0.0753	pCi/L	APS	08-Mar-02	N	J	Y	
DP above Los Alamos Canyon	27-Jun-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	9.62	0.856	0.0296	pCi/L	APS	08-Mar-02	N	J+	Y	
Los Alamos below Ice Rink	09-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	5.99	0.999	0.939	pCi/L	APS	08-Mar-02	Y	J-	Y	
Ancho at Rio Grande	26-Sep-00	Uranium-238	UF	CS	WS	FD	RAD	Generic:Alpha-Spec	0.0985	0.0242	0.0376	pCi/L		16-Jan-02	Y		N	
Mortandad below Effluent Canyon	28-May-02	Uranium-238	UF	CS	WS	FD	RAD	Generic:Alpha-Spec	0.154	0.0252	0.0338	pCi/L	DC	11-Jul-02	Y		Y	
Pueblo above SR-502	30-Apr-02	Uranium-238	UF	CS	WS	FD	RAD	Generic:Alpha-Spec	0.121	0.0224	0.0396	pCi/L	DC	07-Aug-02	N		Y	
Pueblo at SR-502	03-Apr-01	Uranium-238	F	CS	WS	FD	RAD	Generic:Alpha-Spec	0.113	0.0205	0.0085	pCi/L	DC	15-Apr-02	N		Y	
Pueblo at SR-502	03-Apr-01	Uranium-238	UF	CS	WS	FD	RAD	Generic:Alpha-Spec	0.166	0.0263	0.009	pCi/L	DC	15-Apr-02	N		Y	
SCS-2	17-May-01	Uranium-238	UF	CS	WS	FD	RAD	Generic:Alpha-Spec	0.143	0.022	0.0351	pCi/L	DC	08-Mar-02	N		Y	
Los Alamos above Ice Rink	18-Jul-00	Uranium-238	UF	TOTC	WT	FD	RAD	Generic:Alpha-Spec	52	4		pCi/L		06-Mar-02	Y		N	
Water at SR-4	09-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	16.9	2.05	1.09	pCi/L	APS	14-May-02	N	J-	Y	
Pueblo 2	03-Apr-01	Uranium-238	F	DUP	WM		RAD	Generic:Alpha-Spec	0.0839	0.0166	0.0078	pCi/L	DC	08-Mar-02	N	J	Y	
Canada del Buey near TA-46	24-Oct-00	Uranium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.156	0.0387	0.062	pCi/L		07-Nov-01	N	J	N	
Upper Los Alamos Reservoir	31-Aug-00	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.178	0.0375	0.0612	pCi/L		16-Jan-02	N	J	N	
Water above SR-501	23-Oct-00	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.234	0.0456	0.0891	pCi/L		07-Nov-01	N	J	N	
Water below MDA AB	08-Aug-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.103	0.0184	0.0264	pCi/L	APS	08-Mar-02	Y	J	Y	
Water below MDA AB	08-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	46.6	3.72	0.628	pCi/L	APS	08-Mar-02	Y	J	Y	
Water below SR-4	29-Jul-00	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	63.1	5.22	0.122	pCi/L		07-Nov-01	N	J	N	
Water below SR-4	03-Aug-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0487	0.0147	0.0356	pCi/L	APS	08-Mar-02	N	J	Y	
MDA G-6U	13-Jul-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0475	0.0117	0.0072	pCi/L	APS	08-Mar-02	N	J-	Y	
Los Alamos above Ice Rink	07-Mar-01	Uranium-238	UF	DUP	WM		RAD	Generic:Alpha-Spec	0.0854	0.0312	0.0738	pCi/L	DC	08-Mar-02	N	J	Y	
MDA G-2	30-Aug-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0816	0.0162	0.0076	pCi/L	APS	01-May-02	N	J-	Y	
Guaje Canyon at SR-502	08-Sep-00	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	134	24.3	0.604	pCi/L		07-Nov-01	N	J-	N	
Guaje above Rendija	08-Aug-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	55.2	5.19	1.53	pCi/L	APS	14-May-02	N	J-	Y	
Guaje above Rendija	14-Aug-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0669	0.0182	0.0306	pCi/L	APS	28-May-02	N	J-	Y	
Los Alamos above DP Canyon	14-Jul-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	1.1	0.095	0.0327	pCi/L		08-Mar-02	N	J-	Y	
Los Alamos above DP Canyon	26-Jul-01	Uranium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	5.68	1.31	0.586	pCi/L	APS	08-Mar-02	N	J-	Y	
Los Alamos below Ice Rink	09-Aug-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.621	0.0583	0.0264	pCi/L	APS	08-Mar-02	Y	J-	Y	
TA-55 NW above Effluent Canyon	19-Jul-01	Uranium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0245	0.008	0.0175	pCi/L	APS	08-Mar-02	N	J	Y	
Water below SR-4	03-Aug-01	Uranium-238	UF	CS	WT		RAD	EPA:901.1	439	210	304	pCi/L	APS	06-Mar-02	N	J	Y	
Frijoles at Monument Headquarters	22-Aug-00	Plutonium-239/240	UF	CS	WS		RAD	Generic:Alpha-Spec	0.039	0.0146	0.0287	pCi/L		07-Nov-01	N	J	N	
Los Alamos above DP Canyon	05-Aug-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0249	0.0094	0.0221	pCi/L	APS	08-Mar-02	N	J	Y	
Los Alamos below LA Weir	02-May-01	Plutonium-239/240	UF	CS	WM		RAD	Generic:Alpha-Spec	0.0352	0.0106	0.0209	pCi/L	DC	08-Mar-02	N	J	Y	
Pajarito above SR-4	04-Apr-01	Plutonium-239/240	F	CS	WM		RAD	Generic:Alpha-Spec	0.0253	0.0128	0.0172	pCi/L	DC	08-Mar-02	N	J	Y	
Pajarito below SR-501	20-Mar-01	Plutonium-239/240	F	CS	WM		RAD	Generic:Alpha-Spec	0.0239	0.008	0.0072	pCi/L	DC	08-Mar-02	N	J	Y	
Pajarito below SR-501	04-Apr-01	Plutonium-239/240	UF	CS	WM		RAD	Generic:Alpha-Spec	0.0253	0.0147	0.0228	pCi/L	DC	08-Mar-02	N	J	Y	
Pajarito below SR-501	02-May-01	Plutonium-239/240	UF	CS	WM		RAD	Generic:Alpha-Spec	0.0171	0.0077	0.0092	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos below Ice Rink	18-Apr-01	Plutonium-239/240	F	CS	WM		RAD	Generic:Alpha-Spec	0.0175	0.0088	0.0118	pCi/L	DC	08-Mar-02	N	J	Y	
Water below SR-4	04-Apr-01	Plutonium-239/240	UF	CS	WM		RAD	Generic:Alpha-Spec	0.0252	0.0146	0.0228	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above SR-4	04-Apr-01	Plutonium-239/240	F	CS	WM		RAD	Generic:Alpha-Spec	0.0354	0.016	0.0192	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos below Ice Rink	01-Aug-01	Plutonium-239/240	F	CS	WS		RAD	Generic:Alpha-Spec	0.0087	0.0044	0.0059	pCi/L	APS	08-Mar-02	N	J	Y	
Pueblo 3	03-Apr-01	Plutonium-239/240	UF	CS	WS		RAD	Generic:Alpha-Spec	0.56	0.0559	0.0288	pCi/L	DC	08-Mar-02	N	J	Y	
Pueblo at SR-502	06-Dec-00	Plutonium-239/240	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0289	0.0119	0.0131	pCi/L		07-Nov-01	N	J	N	
Pueblo at SR-502	03-Apr-01	Plutonium-239/240	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0645	0.0171	0.0333	pCi/L	DC	15-Apr-02	N	J	Y	
Canon de Valle above Water	09-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	1.04	0.182	0.348	pCi/L	APS	08-Mar-02	Y	J	Y	
Guaje Canyon at SR-502	09-Jul-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.022	0.008	0.0084	pCi/L	DC	16-Jan-02	N	J	N	
Water below SR-4	29-Jul-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0225	0.0097	0.0102	pCi/L		07-Nov-01	N	J	N	
Water below SR-4	21-Mar-01	Plutonium-239/240	UF	CS	WM		RAD	Generic:Alpha-Spec	0.0557	0.0222	0.0512	pCi/L	DC	08-Mar-02	N	J	Y	
Water below SR-4	27-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.064	0.0151	0.0091	pCi/L		07-Nov-01	N		N	
Water at SR-4	22-Jun-02	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.07	0.0272	0.0635	pCi/L	APS	14-Aug-02	Y		Y	
Water below MDA AB	26-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.304	0.095	0.0749	pCi/L	APS	08-Mar-02	N		Y	
Water below MDA AB	03-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.042	0.0135	0.0114	pCi/L	APS	08-Mar-02	N		Y	
Water below MDA AB	08-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0661	0.0299	0.0358	pCi/L	APS	08-Mar-02	Y	J	Y	
Water below SR-4	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic:Alpha-Spec	0.243	0.0785		pCi/L	DC	16-Jan-02	Y		N	
Water below SR-4	29-Jul-00	Plutonium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0113	0.0067	0.0102	pCi/L		07-Nov-01	N	J	N	
Los Alamos below LA Weir	18-Apr-01	Plutonium-239/240	F	CS	WM		RAD	Generic:Alpha-Spec	0.0238	0.0107	0.0129	pCi/L	DC	08-Mar-02	N	J	Y	
Water below SR-4	27-Oct-00	Plutonium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0691	0.0198	0.0117	pCi/L		07-Nov-01	N		N	
Los Alamos above DP Canyon	16-Aug-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.064	0.0201	0.0623	pCi/L	APS	30-Apr-02	N	J	Y	
Water below SR-4	03-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0375	0.0099	0.0068	pCi/L	APS	08-Mar-02	N		Y	
Water below SR-4	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.549	0.0799	0.121	pCi/L	APS	14-May-02	N		Y	
Frijoles at Rio Grande	26-Sep-01	Plutonium-239/240	UF	CS	WS	FD	RAD	Generic:Alpha-Spec	0.0105	0.0061	0.0095	pCi/L	DC	01-May-02	N	J	Y	
Pueblo at SR-502	03-Apr-01	Plutonium-239/240	UF	CS	WS	FD	RAD	Generic:Alpha-Spec	0.0632	0.0171	0.0291	pCi/L	DC	15-Apr-02	N	J	Y	
Acid Weir	11-Apr-01	Plutonium-239/240	UF	CS	WM		RAD	Generic:Alpha-Spec	0.0723	0.02	0.0432	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above Ice Rink	07-Mar-01	Plutonium-239/240	F	CS	WM		RAD	Generic:Alpha-Spec	0.0492	0.0188	0.019	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above SR-4	21-Mar-01	Plutonium-239/240	UF	CS	WM		RAD	Generic:Alpha-Spec	0.166	0.0387	0.067	pCi/L	DC	08-Mar-02	N	J	Y	
Water below SR-4	29-Jul-00	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.296	0.0568	0.0136	pCi/L		07-Nov-01	N		N	
TA-55 NW above Effluent Canyon	07-Apr-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0174	0.0078	0.0094	pCi/L	APS	08-Mar-02	N	J	Y	
Los Alamos Reservoir	31-Aug-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0126	0.0075	0.0114	pCi/L		16-Jan-02	N	J	N	
Pajarito below SR-501	23-Oct-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0126	0.0073	0.0114	pCi/L		07-Nov-01	N	J	N	
Potrillo tributary Study Area	11-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.247	0.0702	0.121	pCi/L	APS	28-May-02	N	J	Y	
Pueblo above Acid	13-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.8	0.0608	0.0067	pCi/L	APS	30-Apr-02	N	J	Y	
Pueblo above SR-502	09-Aug-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0368	0.013	0.0345	pCi/L	APS	08-Mar-02	Y	J	Y	
Pueblo above SR-502	11-Aug-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0787	0.0207	0.0469	pCi/L	APS	28-May-02	N	J	Y	
Pajarito below SR-501	08-Sep-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0143	0.0075	0.0097	pCi/L		07-Nov-01	N	J	N	
TA-55 NW above Effluent Canyon	07-Oct-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0143	0.0074	0.0097	pCi/L		19-Jun-02	N	J	N	
Pajarito above SR-4	16-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.333	0.0366	0.0276	pCi/L	APS	30-Apr-02	N	J	Y	
TA-55 NW above Effluent Canyon	13-May-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0128	0.0053	0.0058	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	13-May-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.031	0.0111	0.0278	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	27-Jun-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0116	0.0052	0.0063	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	01-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0243	0.0085	0.0179	pCi/L	APS	08-Mar-02	N	J	Y	
Water at SR-4	09-Aug-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0424	0.0128	0.024	pCi/L	APS	14-May-02	N	J	Y	
Water below MDA AB	26-Jul-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0228	0.0072	0.014	pCi/L	APS	08-Mar-02	N	J	Y	
Pueblo at Land Fill	25-May-95	Plutonium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.008	0.015		pCi/L		09-May-02	Y		N	x; Historicid = 142151
Pueblo above SR-502	16-Aug-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.638	0.0719	0.0429	pCi/L	APS	30-Apr-02	N	J	Y	
MDA G-6U	13-Jul-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0194	0.0074	0.0174	pCi/L	APS	08-Mar-02	N	J	Y	
Los Alamos above DP Canyon	16-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	3.63	0.223	0.0376	pCi/L	APS	30-Apr-02	N	J	Y	
Los Alamos above SR-4	09-Jul-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.055	0.0145	0.031	pCi/L	DC	16-Jan-02	N	J	N	
Los Alamos above SR-4	04-Aug-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0376	0.0133	0.0298	pCi/L	APS	08-Mar-02	N	J	Y	
Los Alamos below Ice Rink	09-Aug-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0361	0.0122	0.031	pCi/L	APS	08-Mar-02	Y	J	Y	
Los Alamos below Ice Rink	09-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.576	0.0681	0.0551	pCi/L	APS	08-Mar-02	Y	J	Y	
MDA G-13	12-Oct-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0244	0.0093	0.0083	pCi/L		07-Nov-01	N	J	N	
Pajarito below SR-501	23-Oct-00	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.174	0.0434	0.0674	pCi/L		07-Nov-01	N	J	N	
MDA G-2	11-Oct-00	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0264	0.0111	0.0243	pCi/L		07-Nov-01	N	J	N	
Water at Beta	17-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	0.028	0.0137		pCi/L		16-Jan-02	Y		N	Pu-238 DL
MDA G-6U	01-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0345	0.0092	0.0195	pCi/L	APS	08-Mar-02	N	J	Y	
MDA G-7	13-Jul-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0233	0.0089	0.0209	pCi/L	APS	08-Mar-02	N	J	Y	
Pajarito above SR-4	27-Oct-00	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0958	0.0206	0.0368	pCi/L		07-Nov-01	N	J	N	
Pajarito above SR-4	27-Oct-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0635	0.0191	0.0292	pCi/L		07-Nov-01	N	J	N	
Pajarito above SR-4	27-Jun-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0062	0.0036	0.0056	pCi/L	APS	08-Mar-02	N	J	Y	
Pajarito above SR-4	09-Aug-01	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0476	0.0137	0.0318	pCi/L	APS	08-Mar-02	Y	J	Y	
Pajarito above SR-4	09-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.879	0.115	0.2	pCi/L	APS	08-Mar-02	Y	J	Y	
MDA G-13	12-Oct-00	Plutonium-239/240	UF	CS	WT		RAD	Generic:Alpha-Spec	0.4	0.105	0.172	pCi/L		07-Nov-01	N	J	N	
Rio Grande at Otowi Upper (bank)	05-Aug-98	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0014	0.0087		pCi/L		12-Mar-02	Y		N	X; Historicid = 213446
Water at SR-4	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.427	0.128	0.264	pCi/L	APS	14-May-02	N	J	Y	
Rio Grande at Frijoles (wdth intgrt)	13-Sep-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.003	0.008		pCi/L		12-Mar-02	Y		N	x; Historicid = 218738
Rio Grande at Otowi (bank)	09-May-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.004	0.008		pCi/L		12-Mar-02	Y		N	x; Historicid = 215232
Rio Grande at Otowi (bank)	11-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.11	0.027		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220279
Rio Grande at Otowi (bank)	14-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	0.0106	0.0082		pCi/L		16-Jan-02	Y		N	Pu-238 DL
Rio Grande at Otowi (wdth intgrt)	15-Sep-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.023	0.016		pCi/L		12-Mar-02	Y		N	x; Historicid = 218952
Rio Grande at Frijoles (bank)	22-Sep-99	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0008	0.0099		pCi/L		12-Mar-02	Y		N	; Historicid = 294303
Rio Grande at Otowi Upper (bank)	01-Dec-97	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.01	0.013		pCi/L		12-Mar-02	Y		N	; Historicid = 227491
Rio Grande at Frijoles (bank)	09-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.018	0.009		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219981
Rio Grande at Otowi Upper (bank)	03-Aug-99	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0247	0.0182		pCi/L		12-Mar-02	Y		N	; Historicid = 287285
Rio Grande at Otowi Upper (bank)	14-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	0.0034	0.0034		pCi/L		16-Jan-02	Y		N	Pu-238 DL
Sandia below Wetlands	10-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0016	0.0108		pCi/L		12-Mar-02	Y		N	; Historicid = 288770
Sandia below Wetlands	05-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0416	0.011	0.0075	pCi/L	APS	08-Mar-02	N		Y	
Sandia left fork at Asphalt Plant	14-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0184	0.0094		pCi/L		12-Mar-02	Y		N	; Historicid = 282883
Sandia left fork at Asphalt Plant	10-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0076	0.0151		pCi/L		12-Mar-02	Y		N	; Historicid = 288759
SCS-1	07-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.002	0.006		pCi/L		12-Mar-02	Y		N	x; Historicid = 216724
Rio Grande at Otowi (wdth intgrt)	11-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.015	0.014		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220264
Rio Grande at Cochiti	11-May-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.021	0.012		pCi/L		12-Mar-02	Y		N	x; Historicid = 215262
Canon de Valle above SR-501	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.36	0.111	0.0887	pCi/L		07-Nov-01	N		N	
Pueblo at SR-502	14-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	0.061	0.0149		pCi/L		16-Jan-02	Y		N	Pu-238 DL
Pueblo at SR-502	03-Apr-01	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0108	0.0062	0.0097	pCi/L	DC	15-Apr-02	N	J	Y	
Rendija 3rd Crossing	17-Jul-00	Plutonium-238	UF	TOTC	WT		RAD	Generic:Alpha-Spec	1	0		pCi/L		06-Mar-02	Y		N	
Rendija above Guaje	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.754	0.162	0.191	pCi/L	APS	25-Jul-02	Y		Y	
Rio Chama at Chamita	16-Jun-99	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0079	0.0072		pCi/L		12-Mar-02	Y		N	; Historicid = 280703
Rio Grande at Frijoles (bank)	27-Sep-00	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.264	0.0465	0.0219	pCi/L		16-Jan-02	Y		N	
Rio Grande at Bernalillo	11-May-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.049	0.017		pCi/L		12-Mar-02	Y		N	x; Historicid = 215285
SCS-1	27-May-99	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0039	0.0067		pCi/L		12-Mar-02	Y		N	; Historicid = 279139
Rio Grande at Cochiti	24-Dec-96	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.006	0.009		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221653
Rio Grande at Cochiti	07-Oct-97	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.043	0.02		pCi/L		12-Mar-02	Y		N	; Historicid = 226914
Rio Grande at Cochiti	27-Sep-00	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.188	0.0357	0.0085	pCi/L		16-Jan-02	Y		N	
Rio Grande at Embudo	09-May-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.025	0.014		pCi/L		12-Mar-02	Y		N	x; Historicid = 215242
Rio Grande at Embudo	05-Oct-99	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0017	0.0095		pCi/L		12-Mar-02	Y		N	; Historicid = 294972
Rio Grande at Embudo (bank)	12-Jul-00	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0026	0.005		pCi/L		24-Aug-01	Y		N	Pu-238 DL
Rio Grande at Frijoles (bank)	13-Sep-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.016	0.01		pCi/L		12-Mar-02	Y		N	x; Historicid = 218842
Rio Chama at Chamita	16-Jun-99	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0148	0.0074		pCi/L		12-Mar-02	Y		N	; Historicid = 280728
Twomile above SR-501	23-Oct-00	Plutonium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0151	0.0087	0.0136	pCi/L		07-Nov-01	N	J	N	
TA-55 NW above Effluent Canyon	13-May-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0251	0.0096	0.0097	pCi/L	APS	08-Mar-02	N		Y	
TA-55 NW above Effluent Canyon	28-May-01	Plutonium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0257	0.0087	0.0077	pCi/L	APS	08-Mar-02	N		Y	
TA-55 NW above Effluent Canyon	28-May-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0103	0.0052	0.007	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	27-Jun-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0198	0.0071	0.0067	pCi/L	APS	08-Mar-02	N		Y	
TA-55 NW above Effluent Canyon	13-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0337	0.0118	0.0248	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	19-Jul-01	Plutonium-238	F	CS	WT		RAD	Generic:Alpha-Spec	0.0077	0.0039	0.0052	pCi/L	APS	08-Mar-02	N	J	Y	
SCS-1	04-Jun-96	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.005	0.007		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219088
TA-55 NW above Effluent Canyon	01-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0194	0.0069	0.0066	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	14-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.015	0.0158		pCi/L		12-Mar-02	Y		N	; Historicid = 289402
Twomile above SR-501	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0776	0.032	0.0351	pCi/L		07-Nov-01	N		N	
Water above SR-501	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic:Alpha-Spec	0.039	0.0111		pCi/L	DC	16-Jan-02	Y		N	
Water above SR-501	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.113	0.0509	0.061	pCi/L		07-Nov-01	N	J	N	
Water above SR-501	02-May-01	Plutonium-238	F	DUP	WM		RAD	Generic:Alpha-Spec	0.0147	0.0066	0.008	pCi/L	DC	08-Mar-02	N		Y	
Water at Beta	04-Aug-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.011	0.011		pCi/L		12-Mar-02	Y		N	x; Historicid = 217902
Water at Beta	08-Nov-96	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.002	0.009		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220529
Water below SR-4	27-Oct-00	Plutonium-239/240	F	CS	WT		RAD	Generic:Alpha-Spec	0.0173	0.009	0.0117	pCi/L		07-Nov-01	N	J	N	
TA-55 NW above Effluent Canyon	19-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.0307	0.0104	0.0268	pCi/L	APS	08-Mar-02	N	J	Y	
SCS-3	16-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	0.015	0.0086		pCi/L		16-Jan-02	Y		N	Pu-238 DL
Water at SR-4	03-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic:Alpha-Spec	0.261	0.0713	0.12	pCi/L	APS	08-Mar-02	N	J	Y	
SCS-1	16-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	0.1104	0.0218		pCi/L		16-Jan-02	Y		N	Pu-238 DL
SCS-2	07-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.003	0.007		pCi/L		12-Mar-02	Y		N	x; Historicid = 216610
SCS-2	08-Jun-98	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0008	0.0108		pCi/L		12-Mar-02	Y		N	X; Historicid = 212438
SCS-2	19-May-99	Plutonium-238	UF	CS	WS		RAD	Generic:Alpha-Spec	0.0031	0.0069		pCi/L		12-Mar-02	Y		N	; Historicid = 278519
SCS-2	16-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	0.0112	0.0108		pCi/L		16-Jan-02	Y		N	Pu-238 DL

SCS-3	04-Jun-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.021	0.011		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219144
TA-55 NW above Effluent Canyon	13-May-01	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.121	0.02	0.008	pCi/L	APS	08-Mar-02	N		Y	
SCS-3	16-Jun-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.2082	0.0338		pCi/L		12-Mar-02	Y		N	; Historicid = 280678
TA-55 NW above Effluent Canyon	07-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	10.9	1.53	0.008	pCi/L		19-Jun-02	N		N	
Starmers above Pajarito	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.032	0.0165		pCi/L	DC	16-Jan-02	Y		N	
Starmer's Gulch above SR-501	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.219	0.0786	0.0743	pCi/L		24-Aug-01	Y		N	
TA-18 Culvert	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.197	0.0965		pCi/L	DC	16-Jan-02	Y		N	
TA-50 OUTFALL	29-Oct-97	Plutonium-238	UF	CS	WS		RAD	LEGACY	11.39	1		pCi/L		09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242957
TA-50 OUTFALL	28-Aug-98	Plutonium-238		CS	WS		RAD	LEGACY	216	25		pCi/L		19-Jun-02	Y		N	; Historicid = 243555
TA-55 NW above Effluent Canyon	14-Aug-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0079	0.0112		pCi/L		12-Mar-02	Y		N	; Historicid = 289429
SCS-1	08-Jun-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0026	0.0093		pCi/L		12-Mar-02	Y		N	X; Historicid = 212416
SCS-3	08-Jun-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0038	0.0091		pCi/L		12-Mar-02	Y		N	X; Historicid = 212460
Mortandad at GS-1	16-Aug-00	Plutonium-239/240	UF	CS	WS		RAD	EH-ALPHA	6.7543	0.3085		pCi/L		16-Jan-02	Y		N	Pu-239 DL
Pajarito at Rio Grande	28-Sep-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0029	0.011		pCi/L		12-Mar-02	Y		N	X; Historicid = 214317
Mortandad at GS-1	05-Aug-96	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	1.52	0.114		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219586
Mortandad at GS-1	03-Jun-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	6.167	0.318		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 224230
Mortandad at GS-1	03-Jun-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	4.705	0.249		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 224253
Mortandad at GS-1	28-Aug-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	16.9102	0.5094		pCi/L		12-Mar-02	Y		N	X; Historicid = 213471
Mortandad at GS-1	27-May-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	3.7572	0.14		pCi/L		12-Mar-02	Y		N	; Historicid = 279165
Los Alamos below Ice Rink	01-Aug-01	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.142	0.0227	0.0227	pCi/L	APS	08-Mar-02	N		Y	
Mortandad at GS-1	11-Jul-00	Plutonium-239/240	F	CS	WS		RAD	FPOSL-	0.822	0.085	0.0088	pCi/L		16-Jan-02	Y		N	
Los Alamos at Upper GS	26-May-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0509	0.0146		pCi/L		12-Mar-02	Y		N	; Historicid = 279190
Mortandad at GS-1	18-Apr-01	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	1.78	0.122	0.0254	pCi/L	DC	08-Mar-02	N		Y	
Mortandad at Rio Grande (A-11)	11-Sep-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.004	0.012		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 226767
Mortandad at Rio Grande (A-11)	28-Sep-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0074	0.0115		pCi/L		12-Mar-02	Y		N	X; Historicid = 214383
Mortandad below Effluent Canyon	28-May-02	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	4.12	0.256	0.0535	pCi/L	DC	11-Jul-02	Y		Y	
Pajarito Canyon	27-Jul-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.018	0.014		pCi/L		12-Mar-02	Y		N	x; Historicid = 217227
Pajarito Canyon	08-Apr-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0006	0.0106		pCi/L		12-Mar-02	Y		N	X; Historicid = 212050
Water below MDA AB	08-Aug-01	Plutonium-239/240	F	CS	WT		RAD	Generic.Alpha-Spec	0.111	0.0195	0.0084	pCi/L	APS	08-Mar-02	Y	J	Y	
Mortandad at GS-1	11-Jul-00	Plutonium-239/240	UF	CS	WS		RAD	FPOSL-	1.87	0.16	0.0198	pCi/L		16-Jan-02	Y		N	
Jemez River	13-Jul-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0081	0.0072		pCi/L		24-Aug-01	Y		N	Pu-239 DL
Frijoles at Rio Grande	22-Aug-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0312	0.0113	0.0094	pCi/L		07-Nov-01	N		N	
Guaje Canyon	06-Jun-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.012	0.01		pCi/L		12-Mar-02	Y		N	x; Historicid = 216426
Guaje Canyon	18-Nov-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.016	0.011		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 227091
Guaje Canyon	11-Nov-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0111	0.014		pCi/L		12-Mar-02	Y		N	X; Historicid = 215106
Guaje Canyon	16-Nov-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0131	0.0096		pCi/L		12-Mar-02	Y		N	; Historicid = 296505
HSTA-1-138	19-Jul-97	Plutonium-239/240	F	CS	WS		RAD	LEGACY	0.01	0		pCi/L		09-May-02	Y		N	indicates that the sample was filtered through a 0.45 micron filter prior to acidification or analysis, and represents dissolved metals; Historicid = 242876
Mortandad at GS-1	28-Jul-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.732	0.069		pCi/L		12-Mar-02	Y		N	x; Historicid = 217677
Jemez River	14-Nov-96	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.006	0.009		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220621
Pajarito at Rio Grande	21-Sep-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0368	0.0141		pCi/L		12-Mar-02	Y		N	; Historicid = 294278
Jemez River at Pueblo Intakes	14-Nov-96	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.013	0.012		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220610
Los Alamos Reservoir	02-Jun-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.005	0.012		pCi/L		12-Mar-02	Y		N	X; Historicid = 215223
Los Alamos Reservoir	02-Jun-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.012	0.012		pCi/L		12-Mar-02	Y		N	x; Historicid = 216092
Los Alamos above SR-4	15-Jun-01	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.262	0.029	0.0066	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos at Rio Grande	19-May-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.022	0.015		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 223749
Los Alamos at SR-4	29-Apr-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.159	0.031		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 223684
Los Alamos at Upper GS	18-Dec-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.011	0.012		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 227776
Jemez River	11-May-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.005	0.009		pCi/L		12-Mar-02	Y		N	x; Historicid = 215274
Rio Grande at Embudo	05-Oct-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0165	0.0101		pCi/L		12-Mar-02	Y		N	; Historicid = 294973
Pajarito at Rio Grande	11-Sep-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.026	0.015		pCi/L		12-Mar-02	Y		N	x; Historicid = 218313
Rio Chama at Chamita (bank)	12-Jul-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0065	0.0066		pCi/L		24-Aug-01	Y		N	Pu-239 DL
Rio Grande at Bernalillo	11-May-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.024	0.014		pCi/L		12-Mar-02	Y		N	x; Historicid = 215287
Rio Grande at Cochiti	11-May-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.032	0.012		pCi/L		12-Mar-02	Y		N	x; Historicid = 215263
Rio Grande at Cochiti	07-Oct-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.005	0.015		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 226915
Rio Grande at Cochiti	27-Sep-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0219	0.0088	0.0085	pCi/L		16-Jan-02	Y		N	
Rio Chama at Chamita	16-Jun-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0033	0.0096		pCi/L		12-Mar-02	Y		N	; Historicid = 280704
Rio Grande at Embudo	28-Oct-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0106	0.0108		pCi/L		12-Mar-02	Y		N	X; Historicid = 214466
Rio Chama at Chamita	07-Oct-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.007	0.012		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 226961
Rio Grande at Embudo (bank)	12-Jul-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0096	0.0094		pCi/L		24-Aug-01	Y		N	Pu-239 DL
Rio Grande at Frijoles (bank)	13-Sep-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.001	0.008		pCi/L		12-Mar-02	Y		N	x; Historicid = 218843
Rio Grande at Frijoles (bank)	09-Oct-96	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.02	0.013		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219982
Rio Grande at Frijoles (bank)	30-Sep-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.15	0.0323		pCi/L		12-Mar-02	Y		N	X; Historicid = 214251
Rio Grande at Frijoles (bank)	22-Sep-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0095	0.0079		pCi/L		12-Mar-02	Y		N	; Historicid = 294174
Rio Grande at Frijoles (bank)	22-Sep-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0048	0.0065		pCi/L		12-Mar-02	Y		N	; Historicid = 294304
Rio Grande at Frijoles (bank)	27-Sep-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0267	0.0097	0.008	pCi/L		16-Jan-02	Y		N	
Rio Grande at Embudo	09-May-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.006	0.013		pCi/L		12-Mar-02	Y		N	x; Historicid = 215243
Pueblo 3	20-May-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0372	0.0164		pCi/L		12-Mar-02	Y		N	; Historicid = 278495
Pajarito at Rio Grande	26-Sep-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0965	0.0242	0.0284	pCi/L		16-Jan-02	Y		N	
Pueblo 1	28-Jul-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.024	0.016		pCi/L		12-Mar-02	Y		N	x; Historicid = 217663
Pueblo 1	07-Nov-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0318	0.0148		pCi/L		12-Mar-02	Y		N	X; Historicid = 214515
Pueblo 1	23-Jun-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0346	0.0151		pCi/L		12-Mar-02	Y		N	; Historicid = 281771
Pueblo 1 R	25-Jul-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0316	0.0117		pCi/L		24-Aug-01	Y		N	Pu-239 DL
Pueblo 3	10-Dec-96	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.057	0.016		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221375
Rio Chama at Chamita	16-Jun-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0142	0.0078		pCi/L		12-Mar-02	Y		N	; Historicid = 280729
Pueblo 3	12-Nov-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.1042	0.0284		pCi/L		12-Mar-02	Y		N	X; Historicid = 215128
Frijoles at Rio Grande	09-Oct-96	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.01	0.012		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219992
Pueblo 3	25-Jul-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.1558	0.0263		pCi/L		24-Aug-01	Y		N	Pu-239 DL
Pueblo above SR-502	30-Apr-02	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.266	0.0987	0.252	pCi/L	DC	07-Aug-02	N		Y	
Pueblo at SR-502	12-Jun-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.179	0.028		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 225630
Pueblo at SR-502	03-Sep-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.1529	0.0253		pCi/L		12-Mar-02	Y		N	X; Historicid = 213737
Pueblo at SR-502	01-Dec-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0064	0.0137		pCi/L		12-Mar-02	Y		N	; Historicid = 297049
Pueblo at SR-502	14-Aug-00	Plutonium-239/240	UF	CS	WS		RAD	EH-ALPHA	0.0971	0.0191		pCi/L		16-Jan-02	Y		N	Pu-239 DL
Rio Chama at Chamita	09-May-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.003	0.007		pCi/L		12-Mar-02	Y		N	x; Historicid = 215253
Pueblo 3	12-Jun-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.063	0.019		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 225621
DP above Los Alamos Canyon	13-May-01	Plutonium-239/240	UF	DUP	WT		RAD	Generic.Alpha-Spec	5.7	0.587	0.272	pCi/L	M	08-Mar-02	N	J+	Y	
Frijoles at Rio Grande	30-Sep-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.012	0.015		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 226860
Potrillo tributary Study Area	30-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	0.195	0.0474	0.0977	pCi/L	APS	01-May-02	N	J+	Y	
Pueblo above SR-502	09-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	40.6	2.85	0.167	pCi/L	APS	08-Mar-02	Y	J+	Y	
Pueblo above SR-502	11-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	49.9	4.26	0.449	pCi/L	APS	28-May-02	N	J+	Y	
Pueblo above SR-502	16-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	85.3	6	0.0834	pCi/L	APS	30-Apr-02	N	J+	Y	
Water at SR-4	03-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	1.6	0.192	0.0442	pCi/L	APS	08-Mar-02	N	J+	Y	
Los Alamos above SR-4	16-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	11.7	0.785	0.0546	pCi/L	APS	30-Apr-02	N	J+	Y	
Water below MDA AB	08-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	1.07	0.144	0.159	pCi/L	APS	08-Mar-02	Y	J+	Y	
Los Alamos above DP Canyon	09-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	6.48	0.638	0.751	pCi/L	APS	14-May-02	N	J+	Y	
Los Alamos above Ice Rink	15-Mar-01	Plutonium-239/240	F	CS	WM	FB	RAD	Generic.Alpha-Spec	0.0105	0.0061	0.0095	pCi/L	DC	08-Mar-02	Y		Y	
Mortandad below Effluent Canyon	28-May-02	Plutonium-239/240	UF	CS	WS	FD	RAD	Generic.Alpha-Spec	4.86	0.295	0.0411	pCi/L	DC	11-Jul-02	Y		Y	
Pueblo at SR-502	03-Apr-01	Plutonium-239/240	F	CS	WS	FD	RAD	Generic.Alpha-Spec	0.0228	0.0087	0.0088	pCi/L	DC	15-Apr-02	N		Y	
Los Alamos above Ice Rink	18-Jul-00	Plutonium-239/240	UF	TOTC	WT	FD	RAD	Generic.Alpha-Spec	5	0.5		pCi/L		06-Mar-02	Y		N	
Los Alamos above Ice Rink	15-Mar-01	Plutonium-239/240	F	CS	WM		RAD	Generic.Alpha-Spec	0.0328	0.0111	0.0099	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Mar-01	Plutonium-239/240	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0612	0.0171	0.03	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	15-Mar-01	Plutonium-239/240	F	CS	WM		RAD	Generic.Alpha-Spec	0.0186	0.0084	0.0101	pCi/L	DC	08-Mar-02	Y		Y	
Water at SR-4	09-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	2.16	0.405	0.993	pCi/L	APS	14-May-02	N	J+	Y	
Canon de Valle above SR-501	22-Jul-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	2.09	0.182	0.0225	pCi/L	APS	08-Mar-02	N	J+	Y	
Acid Weir	11-Apr-01	Plutonium-239/240	UF	DUP	WM		RAD	Generic.Alpha-Spec	0.0289	0.011	0.0112	pCi/L	DC	08-Mar-02	N	J	Y	
Pueblo 3	03-Apr-01	Plutonium-239/240	UF	DUP	WS		RAD	Generic.Alpha-Spec	0.579	0.0565	0.0105	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above SR-4	09-Jul-00	Plutonium-239/240	UF	TOTC	WT		RAD	Generic.Alpha-Spec	24.7725			pCi/L	DC	16-Jan-02	N	J	N	
Guaje Canyon at SR-502	08-Sep-00	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	7.63	1.22	0.237	pCi/L		07-Nov-01	N	J-	N	
Los Alamos above Ice Rink	12-Sep-00	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	0.116	0.0387	0.0285	pCi/L		07-Nov-01	N	J-	N	
Water below SR-4	18-Aug-00	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0749	0.0261	0.0576	pCi/L		07-Nov-01	N	J,U	N	
Potrillo above SR-4	23-Oct-00	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	0.163	0.0396	0.0246	pCi/L		19-Jun-02	N	J+	N	
Los Alamos below LA Weir	04-Apr-01	Plutonium-239/240	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0782	0.024	0.0193	pCi/L	DC	08-Mar-02	N	J+	Y	
Los Alamos at SR-4	26-Mar-01	Plutonium-239/240	UF	CS	WM		RAD	Generic.Alpha-Spec	0.407	0.0698	0.0283	pCi/L	DC	15-Apr-02	Y		Y	
DP above Los Alamos Canyon	13-May-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	8.5	1.11	0.295	pCi/L	M	08-Mar-02	N	J+	Y	
Guaje above Rendija	08-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	3.32	0.348	0.155	pCi/L	APS	14-May-02	N	J+	Y	
Guaje above Rendija	09-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	3.53	0.574	0.655	pCi/L	APS	08-Mar-02	Y	J+	Y	
Guaje above Rendija	11-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	3.93	0.474	0.426	pCi/L	APS	28-May-02	N	J+	Y	
Guaje above Rendija	16-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	2.93	0.364	0.0787	pCi/L	APS	30-Apr-02	N	J+	Y	
Los Alamos above DP Canyon	14-Jul-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	6.02	0.463	0.0832	pCi/L		08-Mar-02	N	J+	Y	
Los Alamos above DP Canyon	05-Aug-01	Plutonium-239/240	UF	CS	WT		RAD	Generic.Alpha-Spec	5.68	0.391	0.0398	pCi/L	APS	08-Mar-02	N	J+	Y	
Los Alamos above SR-4	04-Apr-01	Plutonium-239/240	UF	CS	WM		RAD	Generic.Alpha-Spec	0.19	0.0422	0.0234	pCi/L	DC	08-Mar-02	N	J+	Y	
DPS-4	09-Jul-96	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.078	0.02		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219535
Canada del Buey near TA-46	24-Jul-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0367	0.0212		pCi/L		12-Mar-02	Y		N	X; Historicid = 213371
DPS-1	21-Jun-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.026	0.014		pCi/L		12-Mar-02	Y		N	x; Historicid = 217034
DPS-1	09-Jul-96	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.081	0.019		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219491
DPS-1	02-Jun-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.026	0.02		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 224184
DPS-1	07-Jul-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.2036	0.0253		pCi/L		12-Mar-02	Y		N	X; Historicid = 213051
DPS-1	25-Oct-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0478	0.014	0.0086	pCi/L		24-Aug-01	Y		N	
Los Alamos above SR-4	18-Apr-01	Plutonium-239/240	UF	CS	WM		RAD	Generic.Alpha-Spec	0.142	0.0268	0.0461	pCi/L	DC	08-Mar-02	N		Y	
DPS-4	26-Jun-96	Plutonium-239/240	UF	CS	WS		RAD	LEGACY	0.03	0		pCi/L		12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242828
Ancho at Rio Grande	26-Sep-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0121	0.0072	0.0109	pCi/L		16-Jan-02	Y		N	
DPS-4	10-Jun-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.056	0.017		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 225380
DPS-4	07-Jul-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0829	0.0177		pCi/L		12-Mar-02	Y		N	X; Historicid = 213073
Frijoles at Monument Headquarters	02-Jun-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.008	0.013		pCi/L		12-Mar-02	Y		N	x; Historicid = 216236
Frijoles at Monument Headquarters	27-Jul-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.01	0.014		pCi/L		12-Mar-02	Y		N	x; Historicid = 217174
Frijoles at Monument Headquarters	22-Aug-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0157	0.0082	0.0106	pCi/L		07-Nov-01	N		N	
Frijoles at Rio Grande	13-Sep-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.003	0.017		pCi/L		12-Mar-02	Y		N	x; Historicid = 218500
Pueblo at GS	25-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.009	0.01		pCi/L		09-May-02	Y		N	x; Historicid = 142157
DPS-4	21-Jun-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.068	0.019		pCi/L		12-Mar-02	Y		N	x; Historicid = 216845
Acid Weir	28-Jul-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.517	0.058		pCi/L		12-Mar-02	Y		N	x; Historicid = 217549
Frijoles at Rio Grande	30-Sep-97	Plutonium-239/240	UF	CS	WS		RAD	LEGACY	0.02	0		pCi/L		12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242864
Los Alamos at Upper GS	26-Mar-01	Plutonium-239/240	UF	CS	WM		RAD	Generic.Alpha-Spec	0.319	0.0485	0.0451	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos below LA Weir	15-Mar-01	Plutonium-239/240	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0769	0.018	0.0269	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos below LA Weir	15-Mar-01	Plutonium-239/240	F	CS	WM		RAD	Generic.Alpha-Spec	0.0095	0.0055	0.0086	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos below LA Weir	21-Mar-01	Plutonium-239/240	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0534	0.0171	0.0145	pCi/L	DC	08-Mar-02	N		Y	
Pueblo 2	03-Apr-01	Plutonium-239/240	UF	CS	WM		RAD	Generic.Alpha-Spec	0.131	0.0224	0.0242	pCi/L	DC	08-Mar-02	N		Y	
Water above SR-501	15-Mar-01	Plutonium-239/240	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0115	0.0067	0.0104	pCi/L	DC	08-Mar-02	Y		Y	
Canada del Buey near TA-46	22-May-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.002	0.016		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 223894
Pueblo above SR-502	16-Apr-02	Plutonium-239/240	UF	CS	WO		RAD	Generic.Alpha-Spec	1.94	0.239	0.195	pCi/g	ST	08-Aug-02	N		Y	
Canada del Buey near TA-46	05-Jun-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.008	0.013		pCi/L		12-Mar-02	Y		N	x; Historicid = 216353
Acid Weir	02-Jun-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	2.585	0.157		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 224276
Acid Weir	07-Nov-98	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.7113	0.0508		pCi/L		12-Mar-02	Y		N	X; Historicid = 214493
Acid Weir	23-Jun-99	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.5277	0.0449		pCi/L		12-Mar-02	Y		N	; Historicid = 281793
Acid Weir	25-Jul-00	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0409	0.0119		pCi/L		24-Aug-01	Y		N	Pu-239 DL
Ancho at Rio Grande	12-Sep-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.002	0.011		pCi/L		12-Mar-02	Y		N	x; Historicid = 218120
Ancho at Rio Grande	29-Sep-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.017	0.014		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 226791
Los Alamos at Rio Grande	26-Mar-01	Plutonium-239/240	UF	CS	WM		RAD	Generic.Alpha-Spec	0.246	0.0439	0.0191	pCi/L	DC	15-Apr-02	Y		Y	
Pueblo 2	16-Apr-02	Plutonium-239/240	UF	CS	WO		RAD	Generic.Alpha-Spec	1.14	0.184	0.18	pCi/g	ST	08-Aug-02	N		Y	
Canada del Buey above SR-4	13-Aug-98	Plutonium-238	NA	CS	WT		RAD	Generic.Alpha-Spec	0.0066	0.0011		pCi/g		12-Mar-02	Y		N	X; Historicid = 145520
Ancho below SR-4	29-Jun-96	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.002	0.005		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142300
Canada del Buey above SR-4	23-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1358	0.0367		pCi/L		12-Mar-02	Y		N	; Historicid = 289612
Canada del Buey above SR-4	06-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.119	0.0381		pCi/L		12-Mar-02	Y		N	; Historicid = 288487
Canada del Buey above SR-4	17-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.578	0.0537		pCi/L		12-Mar-02	Y		N	; Historicid = 281308
Canada del Buey above SR-4	17-Jun-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0085	0.0096		pCi/L		12-Mar-02	Y		N	; Historicid = 281336
Canada del Buey above SR-4	26-Oct-98	Plutonium-238	NA	CS	WT		RAD	Generic.Alpha-Spec	0.0032	0.0009		pCi/g		12-Mar-02	Y		N	X; Historicid = 145542
Canada del Buey above SR-4	09-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	2.86	0.419	0.0494	pCi/L	APS	24-Aug-01	Y		N	
Canada del Buey above SR-4	29-Sep-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.09	0.08		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146126
Canada del Buey above SR-4	18-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.142	0.0345	0.0454	pCi/L		07-Nov-01	N		N	
Canada del Buey above SR-4	02-Aug-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.015	0.019		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 142031
Canada del Buey above SR-4	08-Jul-96	Plutonium-238	NA	CS	WT		RAD	Generic.Alpha-Spec	0.002	0.001		pCi/g		12-Mar-02	Y		N	x; Historicid = 144886
Ancho north fork below SR-4	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0504	0.0153		pCi/L		12-Mar-02	Y		N	; Historicid = 291143
Ancho below SR-4	08-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0959	0.0442		pCi/L		12-Mar-02	Y		N	; Historicid = 282562
Ancho below SR-4	08-Jul-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0289	0.012		pCi/L		12-Mar-02	Y		N	; Historicid = 282536
Ancho below SR-4	18-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0745	0.0433		pCi/L		12-Mar-02	Y		N	; Historicid = 282029
Los Alamos at SR-4	01-Jun-95	Plutonium-238	NA	CS	WT		RAD	Generic.Alpha-Spec	0.191	0.067		pCi/g		12-Mar-02	Y		N	suspended sediment; Historicid = 144843

Canada del Buey above SR-4	29-Sep-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.063	0.0231		pCi/L		12-Mar-02	Y		N	CST should have filtered but did not pg 5-13-99; Historicid = 146148
Canon de Valle above SR-501	22-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0998	0.0358	0.0895	pCi/L	APS	08-Mar-02	N	J	Y	
DP above Los Alamos Canyon	12-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.878	0.133	0.0084	pCi/L		23-Aug-01	Y		N	
DP above Los Alamos Canyon	02-Jun-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.64	0.035	0.039	pCi/L	APS	07-Nov-01	N		N	
DP above Los Alamos Canyon	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0271	0.0154		pCi/L		12-Mar-02	Y		N	; Historicid = 291023
DP above Los Alamos Canyon	14-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0617	0.019		pCi/L		12-Mar-02	Y		N	; Historicid = 289321
DP above Los Alamos Canyon	23-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.6445	0.0847		pCi/L		12-Mar-02	Y		N	; Historicid = 282004
DP above Los Alamos Canyon	23-Jun-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0085	0.0089		pCi/L		12-Mar-02	Y		N	; Historicid = 281980
Canada del Buey above SR-4	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1607	0.0369		pCi/L		12-Mar-02	Y		N	; Historicid = 290999
Canon de Valle above Water	05-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.26	0.06	0.0869	pCi/L	APS	08-Mar-02	N	J	Y	
Ancho at SR-4	29-Jun-95	Plutonium-238	NA	CS	WT		RAD	Generic.Alpha-Spec	0.002	0.001		pCi/g		12-Mar-02	Y		N	x; Historicid = 144845
Canon de Valle above SR-501	02-May-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0103	0.0052	0.007	pCi/L	DC	08-Mar-02	N	J	Y	
Canon de Valle above SR-501	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.36	0.111	0.0887	pCi/L		07-Nov-01	N		N	
Canon de Valle above SR-501	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.042	0.0195		pCi/L	DC	16-Jan-02	Y		N	
Canada del Buey near TA-46	24-Jul-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0335	0.0209		pCi/L		12-Mar-02	Y		N	X; Historicid = 213370
Canada del Buey near TA-46	22-May-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.016	0.02		pCi/L		12-Mar-02	Y		N	; Historicid = 223893
Canada del Buey near TA-46	05-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.006	0.009		pCi/L		12-Mar-02	Y		N	x; Historicid = 216352
Canada del Buey above SR-4	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.116	0.0392	0.0349	pCi/L		24-Aug-01	Y		N	
DP above Los Alamos Canyon	05-Aug-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.023	0.014		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141922
Los Alamos above SR-4	14-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0708	0.0209	0.0395	pCi/L	APS	03-Apr-02	N	J	Y	
Ancho below SR-4	29-Jun-96	Plutonium-238	NA	CS	WT		RAD	Generic.Alpha-Spec	0.004	0.001		pCi/g		12-Mar-02	Y		N	x; Historicid = 144871
Los Alamos above SR-4	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.293	0.0387	0.0115	pCi/L		24-Aug-01	Y		N	
Los Alamos above SR-4	27-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.362	0.0445	0.039	pCi/L		07-Nov-01	N		N	
Los Alamos above SR-4	15-Mar-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0163	0.0082	0.0111	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	04-Apr-01	Plutonium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0984	0.0317	0.0267	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above SR-4	18-Apr-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0213	0.0107	0.0144	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above SR-4	09-Jul-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.3457			pCi/L	DC	16-Jan-02	N		N	
Los Alamos above SR-4	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.517	0.0567	0.012	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos above SR-4	03-Jun-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.074	0.0095	0.025	pCi/L	DC	07-Nov-01	N		N	
Los Alamos above SR-4	04-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.374	0.0407	0.0452	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	16-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.319	0.0526	0.0201	pCi/L	APS	30-Apr-02	N	J+	Y	
Los Alamos at Rio Grande	19-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.013	0.011		pCi/L		12-Mar-02	Y		N	x; Historicid = 142143
Los Alamos at Rio Grande	01-Jun-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.013	0.011		pCi/L		12-Mar-02	Y		N	w; Historicid = 142159
Los Alamos at Rio Grande	01-Jun-95	Plutonium-238	NA	CS	WT		RAD	Generic.Alpha-Spec	0.031	0.024		pCi/g		12-Mar-02	Y		N	suspended sediment; Historicid = 144841
Los Alamos at Rio Grande	26-Mar-01	Plutonium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0218	0.011	0.0148	pCi/L	DC	15-Apr-02	Y		Y	
Pueblo at SR-502	01-Dec-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0072	0.0099		pCi/L		12-Mar-02	Y		N	; Historicid = 297048
Los Alamos above SR-4	02-May-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0086	0.005	0.0078	pCi/L	DC	08-Mar-02	N	J	Y	
Acid Weir	23-Jun-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0027	0.0147		pCi/L		12-Mar-02	Y		N	; Historicid = 281792
Ancho at SR-4	29-Jun-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.011	0.033		pCi/L		12-Mar-02	Y		N	x; Historicid = 142171
Ancho at Rio Grande	26-Sep-00	Plutonium-238	UF	CS	WS	FD	RAD	Generic.Alpha-Spec	0.0537	0.0162	0.0104	pCi/L		16-Jan-02	Y		N	
Ancho at Rio Grande	08-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.011	0.008		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219936
Ancho at Rio Grande	12-Sep-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.005	0.014		pCi/L		12-Mar-02	Y		N	x; Historicid = 218119
Ancho above north fork Ancho	10-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.2384	0.0464		pCi/L		12-Mar-02	Y		N	; Historicid = 288460
Ancho above north fork Ancho	04-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0369	0.0329		pCi/L		12-Mar-02	Y		N	; Historicid = 287079
Los Alamos above SR-4	12-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.814	0.167	0.048	pCi/L		24-Aug-01	Y		N	
Acid Weir	25-Jul-00	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0161	0.0073		pCi/L		24-Aug-01	Y		N	Pu-238 DL
DP above Los Alamos Canyon	27-Jun-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.439	0.0407	0.0182	pCi/L	APS	08-Mar-02	N		Y	
Acid Weir	07-Nov-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0015	0.011		pCi/L		12-Mar-02	Y		N	X; Historicid = 214492
Acid Weir	02-Jun-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.089	0.023		pCi/L		12-Mar-02	Y		N	; Historicid = 224275
Los Alamos above SR-4	09-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.222	0.0404		pCi/L		12-Mar-02	Y		N	; Historicid = 288349
Los Alamos above SR-4	10-Aug-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0227	0.0145		pCi/L		12-Mar-02	Y		N	; Historicid = 288733
Los Alamos above SR-4	10-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.2199	0.0395		pCi/L		12-Mar-02	Y		N	; Historicid = 288811
Los Alamos above SR-4	02-Jun-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.78	0.0425	0.04	pCi/L	APS	07-Nov-01	N		N	
Los Alamos above SR-4	03-Jun-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.018	0.0045	0.012	pCi/L	DC	07-Nov-01	N		N	;LT
Ancho above north fork Ancho	27-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0603	0.0212		pCi/L		12-Mar-02	Y		N	; Historicid = 286024
Los Alamos above DP Canyon	09-Aug-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.538	0.118	0.158	pCi/L	APS	08-Mar-02	Y		Y	
DP above Los Alamos Canyon	13-May-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	1.4	0.273	0.62	pCi/L	M	08-Mar-02	N	J	Y	
Los Alamos above Ice Rink	07-Mar-01	Plutonium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0585	0.0241	0.0264	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above Ice Rink	12-Sep-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0316	0.0188	0.0286	pCi/L		07-Nov-01	N	J	N	
Los Alamos above Ice Rink	12-Sep-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.017	0.0101	0.0154	pCi/L		07-Nov-01	N	J	N	
Los Alamos above Ice Rink	18-Jul-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.001	0		pCi/L		06-Mar-02	Y		N	
Los Alamos above Ice Rink	18-Jul-00	Plutonium-238	UF	TOTC	WT	FD	RAD	Generic.Alpha-Spec	0.3	0		pCi/L		06-Mar-02	Y		N	
Los Alamos above Ice Rink	20-Mar-01	Plutonium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0112	0.0056	0.0076	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above DP Canyon	16-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.069	0.0152	0.0085	pCi/L	APS	30-Apr-02	N		Y	
Los Alamos above SR-4	01-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.008	0.019		pCi/L		09-May-02	Y		N	Los Alamos at GS-1A, P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142118
Los Alamos above DP Canyon	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.545	0.133	0.255	pCi/L	APS	14-May-02	N	J	Y	
Los Alamos above DP Canyon	09-Aug-01	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.173	0.0299	0.0541	pCi/L	APS	14-May-02	N		Y	
Los Alamos above DP Canyon	05-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.146	0.0332	0.0649	pCi/L	APS	08-Mar-02	N	J	Y	
Los Alamos above DP Canyon	26-Jul-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.076	0.0205	0.0431	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0556	0.0156	0.0273	pCi/L	APS	08-Mar-02	N	J	Y	
Los Alamos above DP Canyon	14-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.215	0.0512	0.0306	pCi/L		08-Mar-02	N	J+	Y	
Los Alamos above DP Canyon	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0469	0.0182	0.0461	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos above DP Canyon	16-Aug-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.0851	0.0244	0.0464	pCi/L	APS	30-Apr-02	N		Y	
Los Alamos above SR-4	20-Sep-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.541	0.077		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 142078
Los Alamos above SR-4	08-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	1.5308	0.1219		pCi/L		12-Mar-02	Y		N	; Historicid = 283038
Los Alamos above SR-4	03-May-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1837	0.0379		pCi/L		12-Mar-02	Y		N	; Historicid = 278110
Los Alamos above SR-4	03-May-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0043	0.0108		pCi/L		12-Mar-02	Y		N	; Historicid = 278132
Los Alamos above SR-4	30-Apr-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1064	0.0276		pCi/L		12-Mar-02	Y		N	; Historicid = 278002
Los Alamos above SR-4	30-Apr-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0155	0.0088		pCi/L		12-Mar-02	Y		N	; Historicid = 278024
Los Alamos above SR-4	31-Oct-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0445	0.0294		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146280
Los Alamos above Ice Rink	15-Mar-01	Plutonium-238	F	CS	WM	FB	RAD	Generic.Alpha-Spec	0.014	0.007	0.0095	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	28-Jul-98	Plutonium-238	NA	CS	WT		RAD	Generic.Alpha-Spec	0.0816	0.0038		pCi/g		12-Mar-02	Y		N	X; Historicid = 145499
Los Alamos above DP Canyon	16-Sep-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0074	0.0069		pCi/L		12-Mar-02	Y		N	; Historicid = 291071
Los Alamos above SR-4	05-Aug-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.14	0.031		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141899
Los Alamos above SR-4	07-Jun-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.223	0.029		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141732
Los Alamos above SR-4	07-Jun-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.255	0.043		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, Corrected to Unfiltered after George Brooks (CST-9) reviewed the data package and determined that this sample had not been filtered -km, 6-5-98; Historicid = 141723
Los Alamos above SR-4	22-Aug-96	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.123	0.039		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142424
Los Alamos above SR-4	22-Aug-96	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.119	0.032		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142489
Los Alamos above SR-4	18-Jul-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.019	0.018		pCi/L		09-May-02	Y		N	station name resolved by KM, LP and notes from SR (7/11/97), P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142223
Los Alamos above SR-4	08-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.018	0.01		pCi/L		09-May-02	Y		N	Los Alamos at GS-1C, P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142139
Los Alamos above SR-4	31-Oct-98	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0279	0.0154		pCi/L		12-Mar-02	Y		N	X; Historicid = 144619
DPS-4	09-Jul-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.013	0.01		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219534
Frijoles at Rio Grande	09-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.015	0.011		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219991
Frijoles at Monument Headquarters	18-Nov-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.011	0.011		pCi/L		12-Mar-02	Y		N	; Historicid = 227113
Frijoles at Monument Headquarters	04-Jun-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.008	0.016		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219414
Frijoles at Monument Headquarters	27-Jul-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.003	0.015		pCi/L		12-Mar-02	Y		N	x; Historicid = 217173
Frijoles at Monument Headquarters	02-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.007	0.009		pCi/L		12-Mar-02	Y		N	x; Historicid = 216235
Flood Water Over Bank Pajarito at G-1	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.075	0.0235		pCi/L	DC	16-Jan-02	Y		N	
Los Alamos above DP Canyon	02-Jun-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.08	0.011	0.046	pCi/L	APS	07-Nov-01	N		N	
DPS-4	07-Jul-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0052	0.0081		pCi/L		12-Mar-02	Y		N	X; Historicid = 213072
Frijoles at Rio Grande	26-Sep-01	Plutonium-238	UF	CS	WS	FD	RAD	Generic.Alpha-Spec	0.0175	0.0079	0.0095	pCi/L	DC	01-May-02	N	J	Y	
DPS-4	26-Jun-96	Plutonium-238	UF	CS	WS		RAD	LEGACY	0.01	0		pCi/L		12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242827
DPS-4	21-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.025	0.012		pCi/L		12-Mar-02	Y		N	x; Historicid = 216844
DPS-1	25-Oct-00	Plutonium-238	UF	DUP	WS		RAD	Generic.Alpha-Spec	0.0124	0.0064	0.0084	pCi/L		24-Aug-01	Y		N	
DPS-1	09-Jul-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.016	0.009		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219489
DPS-1	21-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.032	0.016		pCi/L		12-Mar-02	Y		N	x; Historicid = 217033
DP above TA-21	13-May-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.012	0.007	0.0109	pCi/L	APS	08-Mar-02	N	J	Y	
Los Alamos at SR-4	18-Jul-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.005	0.03		pCi/L		12-Mar-02	Y		N	x; Historicid = 142235
Flood Water Over Bank Pajarito at G-1	28-Jun-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.015	0.0065	0.0079	pCi/L	DC	16-Jan-02	N		N	
Guaje Canyon	06-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.002	0.008		pCi/L		12-Mar-02	Y		N	x; Historicid = 216425
DP above Los Alamos Canyon	13-May-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.945	0.152	0.0466	pCi/L	M	08-Mar-02	N	J	Y	
Jemez River	18-Apr-01	Plutonium-238	UF	CS	WS	FB	RAD	Generic.Alpha-Spec	0.091	0.0227	0.0145	pCi/L	DC	08-Mar-02	N		Y	
Jemez River	13-Jul-00	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0081	0.0078		pCi/L		24-Aug-01	Y		N	Pu-238 DL
Jemez River	07-Oct-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.007	0.014		pCi/L		12-Mar-02	Y		N	; Historicid = 226891
Indio at SR-4	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.044	0.0285		pCi/L		16-Jan-02	Y		N	
Guaje Canyon at SR-502	08-Sep-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.354	0.127	0.237	pCi/L		07-Nov-01	N	J	N	
Guaje Canyon at SR-502	09-Jul-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	1.2279			pCi/L	DC	16-Jan-02	N	U,J	N	
Frijoles at Rio Grande	30-Sep-97	Plutonium-238	UF	CS	WS		RAD	LEGACY	0.01	0		pCi/L		12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242863
Guaje Canyon	12-Dec-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.002	0.006		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221361
Frijoles at Rio Grande	30-Sep-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0039	0.0105		pCi/L		12-Mar-02	Y		N	X; Historicid = 214272
Guaje at SR-502	04-Jul-02	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.132	0.0462	0.0971	pCi/L	APS	21-Aug-02	Y		Y	
Guaje above Rendija	23-Jun-02	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0719	0.0296	0.0325	pCi/L	APS	14-Aug-02	Y		Y	
Guaje above Rendija	22-Jun-02	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0719	0.0296	0.0325	pCi/L	APS	14-Aug-02	Y		Y	
Guaje above Rendija	14-Aug-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.277	0.0785	0.136	pCi/L	APS	28-May-02	N		Y	
Guaje above Rendija	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.524	0.184	0.406	pCi/L	APS	08-Mar-02	Y	J	Y	
Guaje above Rendija	09-Aug-01	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.699	0.0622	0.0093	pCi/L	APS	08-Mar-02	Y	J	Y	
Los Alamos above DP Canyon	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1732	0.036		pCi/L		12-Mar-02	Y		N	; Historicid = 291047
Guaje Canyon	16-Nov-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0041	0.0134		pCi/L		12-Mar-02	Y		N	; Historicid = 296504
Pajarito above Starmers	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.053	0.018		pCi/L	DC	16-Jan-02	Y		N	
Pajarito at Rio Grande	26-Sep-00	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.124	0.0279	0.0105	pCi/L		16-Jan-02	Y		N	
Pajarito above SR-4	02-May-01	Plutonium-238	F	CS	WM	FB	RAD	Generic.Alpha-Spec	0.0159	0.0093	0.0144	pCi/L	DC	08-Mar-02	N	J	Y	
Pajarito above SR-4	27-Jun-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0189	0.0064	0.0057	pCi/L	APS	08-Mar-02	N		Y	
Pajarito above SR-4	06-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.016	0.008	0.0108	pCi/L	APS	08-Mar-02	N	J	Y	
Water below SR-4	28-Jun-00	Uranium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	20.5813			pCi/L	DC	16-Jan-02	Y		N	
Pajarito above SR-4	06-Aug-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.0344	0.0123	0.0117	pCi/L	APS	08-Mar-02	Y		Y	
Pajarito above SR-4	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.042	0.0165		pCi/L	APS	16-Jan-02	Y		N	
Pajarito above SR-4	16-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0685	0.0147	0.0081	pCi/L	APS	30-Apr-02	N		Y	
Pajarito above SR-4	17-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1	0.0307		pCi/L		12-Mar-02	Y		N	; Historicid = 281358
Pajarito above Starmers	26-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0641	0.0189	0.0145	pCi/L	APS	08-Mar-02	N		Y	
Pajarito above Starmers	05-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0313	0.0118	0.0291	pCi/L	APS	08-Mar-02	Y		Y	
Pajarito above TA-18	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0265	0.0101	0.0102	pCi/L	APS	25-Jul-02	Y		Y	
Pajarito above Threemile	16-Sep-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0031	0.0092		pCi/L		12-Mar-02	Y		N	; Historicid = 291119
Pajarito above Threemile	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0428	0.0208		pCi/L		12-Mar-02	Y		N	; Historicid = 291095
Pajarito at Rio Grande	11-Sep-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.016	0.016		pCi/L		12-Mar-02	Y		N	x; Historicid = 218312
Los Alamos at SR-4	25-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.02	0.013		pCi/L		12-Mar-02	Y		N	x; Historicid = 142147
Pajarito above SR-4	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.31	0.0588	0.0978	pCi/L	APS	08-Mar-02	Y	J	Y	
Mortandad at GS-1	16-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	5.0084	0.2383		pCi/L		16-Jan-02	Y		N	Pu-238 DL
Mortandad at GS-1	28-Jul-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	4.694	0.269		pCi/L		12-Mar-02	Y		N	x; Historicid = 217676
Mortandad at GS-1	05-Aug-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	2.673	0.174		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219585
Mortandad at GS-1	03-Jun-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	7.011	0.355		pCi/L		12-Mar-02	Y		N	; Historicid = 224229
Mortandad at GS-1	03-Jun-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	5.984	0.306		pCi/L		12-Mar-02	Y		N	; Historicid = 224252
Mortandad at GS-1	28-Aug-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	52.0198	1.4308		pCi/L		12-Mar-02	Y		N	X; Historicid = 213470
Mortandad at GS-1	27-May-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	8.1075	0.25		pCi/L		12-Mar-02	Y		N	; Historicid = 279164
Pajarito above SR-4	27-Oct-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0874	0.0223	0.0108	pCi/L		07-Nov-01	N		N	
Mortandad at GS-1	11-Jul-00	Plutonium-238	UF	CS	WS		RAD	FACL-300:ISOPU	2.7	0.23	0.0143	pCi/L		16-Jan-02	Y		N	
Pajarito at SR-4	18-Jul-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.002	0.01		pCi/L		12-Mar-02	Y		N	corrected location-km; Historicid = 142191
Mortandad at GS-1	18-Apr-01	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	1.52	0.119	0.0353	pCi/L	DC	08-Mar-02	N		Y	
Mortandad at Rio Grande (A-11)	07-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.004	0.007		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219959
Mortandad at Rio Grande (A-11)	11-Sep-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.006	0.013		pCi/L		12-Mar-02	Y		N	; Historicid = 226766
Mortandad at Rio Grande (A-11)	28-Sep-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0061	0.0085		pCi/L		12-Mar-02	Y		N	X; Historicid = 214382
Mortandad below Effluent Canyon	28-May-02	Plutonium-238	UF	CS	WS	FD	RAD	Generic.Alpha-Spec	7.57	0.439	0.0802	pCi/L	DC	11-Jul-02	Y		Y	
Mortandad below Effluent Canyon	28-May-02	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	6.75	0.396	0.0121	pCi/L	DC	11-Jul-02	Y		Y	
Pajarito above SR-4	17-Jun-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0136	0.009		pCi/L		12-Mar-02	Y		N	; Historicid = 281382
Mortandad at GS-1	11-Jul-00	Plutonium-238	F	CS	WS		RAD	FACL-300:ISOPU	1.52	0.14	0.0253	pCi/L		16-Jan-02	Y		N	
Pueblo above SR-502	27-Oct-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.111	0.03	0.0158	pCi/L		07-Nov-01	N		N	
Pajarito at Rio Grande	21-Sep-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0078	0.0116		pCi/L		12-Mar-02	Y		N	; Historicid = 294277
Pueblo 1	07-Nov-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0027	0.0126		pCi/L		12-Mar-02	Y		N	X; Historicid = 214514
Pueblo 1	23-Jun-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0181	0.0138		pCi/L		12-Mar-02	Y		N	; Historicid = 281770
Pueblo 2	03-Apr-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.171	0.0274	0.0431	pCi/L	DC	08-Mar-02	N		Y	
Pueblo 3	20-May-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0042	0.0167		pCi/L		12-Mar-02	Y		N	; Historicid = 278494
Pueblo 3	25-Jul-00	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0187	0.0094		pCi/L		24-Aug-01	Y		N	Pu-238 DL
Potrillo tributary Study Area	30-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0651	0.0233	0.0221	pCi/L	APS	01-May-02	N	J+	Y	
Pueblo above SR-502	23-Oct-00	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.132	0.0352	0.0683	pCi/L		24-Aug-01	Y		N	
Potrillo tributary Study Area	11-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.28	0.071	0.0446	pCi/L	APS	28-May-02	N	J-	Y	

Pueblo above SR-502	27-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.163	0.0265	0.0272	pCi/L			07-Nov-01	N		N	
Pueblo above SR-502	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.487	0.0781	0.0287	pCi/L		APS	25-Jul-02	Y		Y	
Pueblo above SR-502	26-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0969	0.044	0.0525	pCi/L		APS	08-Mar-02	N	J	Y	
Pueblo above SR-502	04-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.172	0.031	0.0137	pCi/L		APS	08-Mar-02	Y		Y	
Pueblo above SR-502	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.415	0.0909	0.0489	pCi/L		APS	08-Mar-02	Y	J+	Y	
Pueblo above SR-502	11-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.412	0.123	0.0929	pCi/L		APS	28-May-02	N	J+	Y	
Pueblo above SR-502	16-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.59	0.105	0.197	pCi/L		APS	30-Apr-02	N	J	Y	
Pueblo above SR-502	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.21	0.052	0.0812	pCi/L			24-Aug-01	Y		N	
Pajarito Canyon	11-Dec-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.007	0.01		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221396
Pajarito at SR-501	25-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.016	0.011		pCi/L			12-Mar-02	Y		N	x; Historicid = 142153
Pajarito below SR-501	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.224	0.1055		pCi/L		DC	16-Jan-02	Y		N	
Pajarito below SR-501	08-Sep-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0287	0.0109	0.0097	pCi/L			07-Nov-01	N	J	N	
Pajarito below SR-501	08-Sep-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0792	0.0235	0.0409	pCi/L			07-Nov-01	N	J	N	
Pajarito below SR-501	20-Mar-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0159	0.0071	0.0086	pCi/L		DC	08-Mar-02	N	J	Y	
Pajarito below SR-501	04-Apr-01	Plutonium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0425	0.0192	0.023	pCi/L		DC	08-Mar-02	N	J	Y	
Pueblo 1	02-Jun-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.002	0.015		pCi/L			12-Mar-02	Y		N	; Historicid = 224298
Pajarito Canyon	27-Jul-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.007	0.015		pCi/L			12-Mar-02	Y		N	x; Historicid = 217226
MDA G-7	13-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.024	0.0074	0.0059	pCi/L		APS	08-Mar-02	N		Y	
Pajarito Canyon	08-Apr-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0147	0.0106		pCi/L			12-Mar-02	Y		N	X; Historicid = 212049
Pajarito Retention Pond	24-Aug-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.057	0.0174	0.0341	pCi/L			07-Nov-01	N		N	
Pajarito SR-4 Culvert	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.117	0.0435		pCi/L		DC	16-Jan-02	Y		N	
Potrillo above SR-4	31-Aug-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0008	0.0098		pCi/L			12-Mar-02	Y		N	; Historicid = 290033
Potrillo above SR-4	31-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.047	0.0305		pCi/L			12-Mar-02	Y		N	; Historicid = 290006
Potrillo above SR-4	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0063	0.0121		pCi/L			12-Mar-02	Y		N	; Historicid = 291215
Potrillo tributary Study Area	05-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0245	0.011	0.0133	pCi/L		APS	08-Mar-02	N	J	Y	
Pajarito below SR-501	18-Apr-01	Plutonium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0312	0.0128	0.0141	pCi/L		DC	08-Mar-02	N	J	Y	
MDA G-13	29-Sep-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0296	0.0229		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146170
MDA L	07-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.173	0.0347	0.0309	pCi/L			19-Jun-02	N		N	
MDA G-1	29-Jul-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0127	0.0083		pCi/L			12-Mar-02	Y		N	; Historicid = 287051
MDA G-1	29-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	1.0156	0.0724		pCi/L			12-Mar-02	Y		N	; Historicid = 286992
MDA G-1	12-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.16	0.0366	0.0358	pCi/L			07-Nov-01	N		N	
MDA G-1	05-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0686	0.0151	0.0085	pCi/L		APS	08-Mar-02	Y		Y	
MDA G-13	21-Oct-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.325	0.047		pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 142107
Los Alamos Weir	21-Jul-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0415	0.0155	0.0306	pCi/L			07-Nov-01	N		N	
MDA G-13	13-Aug-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.3144	0.0413		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146098
Los Alamos Weir	21-Jul-00	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.0616	0.0169	0.0093	pCi/L			07-Nov-01	N	J	N	
MDA G-13	24-May-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.6435	0.0583		pCi/L			12-Mar-02	Y		N	; Historicid = 279109
MDA G-13	08-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.3925	0.0638		pCi/L			12-Mar-02	Y		N	; Historicid = 283086
MDA G-13	14-Aug-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0173	0.0107		pCi/L			12-Mar-02	Y		N	; Historicid = 289375
MDA G-13	14-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0329	0.0171		pCi/L			12-Mar-02	Y		N	; Historicid = 289348
MDA G-13	31-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.127	0.0332		pCi/L			12-Mar-02	Y		N	; Historicid = 289952
MDA G-13	29-Jul-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.15	0.0315	0.0316	pCi/L			07-Nov-01	N		N	
MDA G-13	18-Aug-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0359	0.0145	0.0139	pCi/L			07-Nov-01	N	J	N	
MDA G-13	28-Jul-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.3348	0.0365		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146022
Los Alamos below Ice Rink	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0654	0.0201	0.0161	pCi/L		APS	08-Mar-02	Y	J	Y	
Los Alamos at Upper GS	25-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.02	0.013		pCi/L			12-Mar-02	Y		N	x; Historicid = 142149
Los Alamos at Upper GS	26-May-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0007	0.0047		pCi/L			12-Mar-02	Y		N	; Historicid = 279189
Los Alamos at Upper GS	26-Mar-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0245	0.0124	0.0166	pCi/L		DC	08-Mar-02	Y		Y	
Los Alamos below Ice Rink	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0631	0.0243	0.0244	pCi/L		APS	25-Jul-02	Y		Y	
Los Alamos below Ice Rink	02-Jul-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.165	0.0467	0.0882	pCi/L		APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	13-Jul-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.0438	0.0129	0.0099	pCi/L		APS	08-Mar-02	N		Y	
MDA G-1	31-Oct-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0701	0.028		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146304
Los Alamos below Ice Rink	09-Aug-01	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.79	0.0615	0.019	pCi/L		APS	08-Mar-02	Y	J	Y	
MDA G-2	27-Jul-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0527	0.017		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145978
Los Alamos below LA Weir	15-Mar-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0183	0.0083	0.0099	pCi/L		DC	08-Mar-02	Y		Y	
Los Alamos Reservoir	02-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.029	0.019		pCi/L			12-Mar-02	Y		N	X; Historicid = 215222
Los Alamos Reservoir	23-Jun-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0104	0.0112		pCi/L			12-Mar-02	Y		N	; Historicid = 281817
Los Alamos Reservoir	31-Aug-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0378	0.0149	0.0309	pCi/L	B		16-Jan-02	N	J	N	
Los Alamos Reservoir	01-May-01	Plutonium-238	F	CS	WS		RAD	Generic.Alpha-Spec	0.0198	0.0089	0.0107	pCi/L		DC	08-Mar-02	Y		Y	
Los Alamos Reservoir	01-May-01	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0086	0.005	0.0078	pCi/L		DC	08-Mar-02	Y		Y	
Los Alamos Weir	21-Jul-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.125	0.0272	0.0094	pCi/L			07-Nov-01	N		N	
Los Alamos below Ice Rink	02-Aug-01	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0245	0.0091	0.02	pCi/L		APS	08-Mar-02	Y		Y	
MDA G-7	21-Jul-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.06	0.028		pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141850
MDA G-6U	18-Aug-00	Plutonium-238	F	DUP	WT		RAD	Generic.Alpha-Spec	0.0155	0.008	0.0105	pCi/L			07-Nov-01	N		N	
MDA G-6U	18-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.179	0.0433	0.081	pCi/L			07-Nov-01	N		N	
MDA G-6U	28-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0323	0.0122	0.03	pCi/L			07-Nov-01	N	J	N	
MDA G-6U	07-Jun-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0484	0.012	0.0077	pCi/L		APS	08-Mar-02	Y		Y	
MDA G-6U	04-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0591	0.0178	0.0469	pCi/L		APS	08-Mar-02	Y		Y	
MDA G-6U	30-Aug-01	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0194	0.0087	0.0105	pCi/L		APS	01-May-02	N	J	Y	
MDA G-13	18-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.173	0.0336	0.0277	pCi/L			07-Nov-01	N		N	
MDA G-7	21-Jul-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.143	0.036		pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141827
MDA G-6U	28-May-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.3699	0.0469		pCi/L			12-Mar-02	Y		N	; Historicid = 279330
MDA G-7	11-Jun-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0951	0.0262		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145870
MDA G-7	21-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.009	0.0129		pCi/L			12-Mar-02	Y		N	; Historicid = 283423
MDA G-7	15-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1191	0.0293		pCi/L			12-Mar-02	Y		N	; Historicid = 283469
MDA G-7	12-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0169	0.0079	0.0092	pCi/L			07-Nov-01	N	J	N	
MDA G-7	27-Jun-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0365	0.0091	0.0169	pCi/L		APS	08-Mar-02	N	J	Y	
MDA G-7	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0443	0.0137	0.0283	pCi/L		APS	25-Jul-02	Y		Y	
Rio Grande at Otowi (bank)	01-Dec-97	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.017	0.013		pCi/L			12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 227515
MDA G-6U	30-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.053	0.0146	0.0289	pCi/L		APS	01-May-02	N	J	Y	
MDA G-2	30-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0654	0.0171	0.0374	pCi/L		APS	01-May-02	N	J	Y	
MDA G-7	04-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0835	0.0153	0.0215	pCi/L		APS	08-Mar-02	Y		Y	
MDA G-2	13-Aug-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1035	0.0277		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146054
MDA G-2	24-May-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1069	0.0268		pCi/L			12-Mar-02	Y		N	; Historicid = 279065
MDA G-2	08-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0603	0.0215		pCi/L			12-Mar-02	Y		N	; Historicid = 282931
MDA G-2	29-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0879	0.0208		pCi/L			12-Mar-02	Y		N	; Historicid = 286751
MDA G-2	29-Jul-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.524	0.0846	0.0249	pCi/L			07-Nov-01	N		N	
MDA G-2	09-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.211	0.0435	0.0343	pCi/L			24-Aug-01	Y		N	
MDA G-6U	09-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	7.61	1.11	0.0505	pCi/L			24-Aug-01	Y		N	
MDA G-2	30-Aug-01	Plutonium-238	F	DUP	WT		RAD	Generic.Alpha-Spec	0.0186	0.0077	0.0084	pCi/L		APS	01-May-02	N		Y	
MDA G-6U	29-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.6576	0.0726		pCi/L			12-Mar-02	Y		N	; Historicid = 287142
MDA G-4	04-Aug-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.297	0.04		pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141875
MDA G-4	17-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0841	0.0237		pCi/L			12-Mar-02	Y		N	; Historicid = 281879
MDA G-4	08-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0748	0.0176		pCi/L			12-Mar-02	Y		N	; Historicid = 283014
MDA G-4	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0234	0.0106	0.0127	pCi/L			24-Aug-01	Y		N	
MDA G-6U	28-Jul-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0764	0.018		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146000
MDA G-6U	13-Aug-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.8038	0.0747		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146076
MDA G-13	12-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.208	0.0722	0.149	pCi/L			07-Nov-01	N	J	N	
MDA G-2	11-Oct-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0245	0.0103	0.0226	pCi/L			07-Nov-01	N	J	N	
Mortandad at GS-1	16-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	5.0084	0.2383		pCi/L			16-Jan-02	Y		N	Pu-238 DL
Mortandad at GS-1	28-Jul-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	4.694	0.269		pCi/L			12-Mar-02	Y		N	x; Historicid = 217676
Pajarito above SR-4	17-Jun-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0136	0.009		pCi/L			12-Mar-02	Y		N	; Historicid = 281382
Mortandad below Effluent Canyon	28-May-02	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	6.75	0.396	0.0121	pCi/L		DC	11-Jul-02	Y		Y	
Mortandad below Effluent Canyon	28-May-02	Plutonium-238	UF	CS	WS	FD	RAD	Generic.Alpha-Spec	7.57	0.439	0.0802	pCi/L		DC	11-Jul-02	Y		Y	
Mortandad at Rio Grande (A-11)	28-Sep-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0061	0.0085		pCi/L			12-Mar-02	Y		N	X; Historicid = 214382
Mortandad at Rio Grande (A-11)	11-Sep-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.006	0.013		pCi/L			12-Mar-02	Y		N	; Historicid = 226766
Pajarito above SR-4	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.042	0.0165		pCi/L		APS	16-Jan-02	Y		N	
Mortandad at GS-1	18-Apr-01	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	1.52	0.119	0.0353	pCi/L		DC	08-Mar-02	N		Y	
Pajarito above SR-4	27-Oct-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0874	0.0223	0.0108	pCi/L			07-Nov-01	N		N	
Mortandad at GS-1	11-Jul-00	Plutonium-238	UF	CS	WS		RAD	HASL-300:ISOPU	2.7	0.23	0.0143	pCi/L			16-Jan-02	Y		N	
Mortandad at GS-1	11-Jul-00	Plutonium-238	F	CS	WS		RAD	HASL-300:ISOPU	1.52	0.14	0.0253	pCi/L			16-Jan-02	Y		N	
Mortandad at GS-1	27-May-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	8.1075	0.25		pCi/L			12-Mar-02	Y		N	; Historicid = 279164
Mortandad at GS-1	28-Aug-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	52.0198	1.4308		pCi/L			12-Mar-02	Y		N	X; Historicid = 213470
Mortandad at GS-1	03-Jun-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	5.984	0.306		pCi/L			12-Mar-02	Y		N	; Historicid = 224252
Mortandad at GS-1	03-Jun-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	7.011	0.355		pCi/L			12-Mar-02	Y		N	; Historicid = 224229
MDA G-2	13-Aug-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1035	0.0277		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146054
Mortandad at Rio Grande (A-11)	07-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.004	0.007		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219959
Pajarito above Starmers	26-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0641	0.0189	0.0145	pCi/L		APS	08-Mar-02	N		Y	
Pajarito at SR-4	18-Jul-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.002	0.01		pCi/L			12-Mar-02	Y		N	corrected location-km; Historicid = 142191
Pajarito at Rio Grande	26-Sep-00	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.124	0.0279	0.0105	pCi/L			16-Jan-02	Y		N	
Pajarito at Rio Grande	21-Sep-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0078	0.0116		pCi/L			12-Mar-02	Y		N	; Historicid = 294277
Pajarito at Rio Grande	11-Sep-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.016	0.016		pCi/L			12-Mar-02	Y		N	x; Historicid = 218312
Pajarito above Threemile	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0428	0.0208		pCi/L			12-Mar-02	Y		N	; Historicid = 291095
Pajarito above Threemile	16-Sep-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0031	0.0092		pCi/L			12-Mar-02	Y		N	; Historicid = 291119
Pajarito above SR-4	17-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1	0.0307		pCi/L			12-Mar-02	Y		N	; Historicid = 281358
Pajarito above Starmers	05-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0313	0.0118	0.0291	pCi/L		APS	08-Mar-02	Y		Y	
MDA L	07-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.173	0.0347	0.0309	pCi/L			19-Jun-02	N		N	
Pajarito above Starmers	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.053	0.018		pCi/L		DC	16-Jan-02	Y		N	
Pajarito above SR-4	16-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0685	0.0147	0.0081	pCi/L		APS	30-Apr-02	N		Y	
Pajarito above SR-4	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.31	0.0588	0.0978	pCi/L		APS	08-Mar-02	Y	J	Y	
Pajarito above SR-4	06-Aug-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.0344	0.0123	0.0117	pCi/L		APS	08-Mar-02	Y		Y	
Pajarito above SR-4	06-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.016	0.008	0.0108	pCi/L		APS	08-Mar-02	N	J	Y	
Pajarito above SR-4	27-Jun-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0189	0.0064	0.0057	pCi/L		APS	08-Mar-02	N		Y	
Pajarito above SR-4	02-May-01	Plutonium-238	F	CS	WM	FB	RAD	Generic.Alpha-Spec	0.0159	0.0093	0.0144	pCi/L		DC	08-Mar-02	N	J	Y	
Pajarito above TA-18	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0265	0.0101	0.0102	pCi/L		APS	25-Jul-02	Y		Y	
MDA G-2	30-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0654	0.0171	0.0374	pCi/L		APS	01-May-02	N	J	Y	
Mortandad at GS-1	05-Aug-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	2.673	0.174		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219585
MDA G-6U	28-May-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.3699	0.0469		pCi/L			12-Mar-02	Y		N	; Historicid = 279330
MDA G-6U	13-Aug-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.8038	0.0747		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146076
MDA G-6U	28-Jul-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0764	0.018		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146000
MDA G-4	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0234	0.0106	0.0127	pCi/L			24-Aug-01	Y		N	
MDA G-4	08-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0748	0.0176		pCi/L			12-Mar-02	Y		N	; Historicid = 283014
MDA G-6U	09-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	7.61	1.11	0.0505	pCi/L			24-Aug-01	Y		N	
MDA G-4	04-Aug-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.297	0.04		pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141875
MDA G-6U	18-Aug-00	Plutonium-238	F	DUP	WT		RAD	Generic.Alpha-Spec	0.0155	0.008	0.0105	pCi/L			07-Nov-01	N		N	
MDA G-2	30-Aug-01	Plutonium-238	F	DUP	WT		RAD	Generic.Alpha-Spec	0.0186	0.0077	0.0084	pCi/L		APS	01-May-02	N		Y	
MDA G-2	11-Oct-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0245	0.0103	0.0226	pCi/L			07-Nov-01	N	J	N	
MDA G-2	09-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.211	0.0435	0.0343	pCi/L			24-Aug-01	Y		N	
MDA G-2	29-Jul-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.524	0.0846	0.0249	pCi/L			07-Nov-01	N		N	
MDA G-2	29-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0879	0.0208		pCi/L			12-Mar-02	Y		N	; Historicid = 286751
MDA G-2	08-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0603	0.0215		pCi/L			12-Mar-02	Y		N	; Historicid = 282931
Rio Grande at Otowi (bank)	09-May-95	Plutonium-239/240	UF	CS	WS		RAD	Generic.Alpha-Spec	0.003	0.008		pCi/L			12-Mar-02	Y		N	x; Historicid = 215233
MDA G-4	17-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0841	0.0237		pCi/L			12-Mar-02	Y		N	; Historicid = 281879
MDA G-7	21-Jul-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.06	0.028		pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141850
MDA G-7	04-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0835	0.0153	0.0215	pCi/L		APS	08-Mar-02	Y		Y	
MDA G-7	13-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.024	0.0074	0.0059	pCi/L		APS	08-Mar-02	N		Y	
MDA G-7	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0443	0.0137	0.0283	pCi/L		APS	25-Jul-02	Y		Y	
MDA G-7	27-Jun-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0365	0.0091	0.0169	pCi/L		APS	08-Mar-02	N	J	Y	
MDA G-7	12-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0169	0.0079	0.0092	pCi/L			07-Nov-01	N	J	N	
MDA G-7	15-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1191	0.0293		pCi/L			12-Mar-02	Y		N	; Historicid = 283469
MDA G-6U	29-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.6576	0.0726		pCi/L			12-Mar-02	Y		N	; Historicid = 287142
MDA G-7	11-Jun-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0951	0.0262		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145870
Pajarito below SR-501	08-Sep-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0287	0.0109	0.0097	pCi/L			07-Nov-01	N	J	N	
MDA G-7	21-Jul-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.143	0.036		pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141827
MDA G-6U	30-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.053	0.0146	0.0289	pCi/L		APS	01-May-02	N	J	Y	
MDA G-6U	30-Aug-01	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0194	0.0087	0.0105	pCi/L		APS	01-May-02	N	J	Y	
MDA G-6U	04-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0591	0.0178	0.0469	pCi/L		APS	08-Mar-02	Y		Y	
MDA G-6U	07-Jun-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0484	0.012	0.0077	pCi/L		APS	08-Mar-02	Y		Y	
MDA G-6U	28-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0323	0.0122	0.03	pCi/L			07-Nov-01	N	J	N	
MDA G-6U	18-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.179	0.0433	0.081	pCi/L			07-Nov-01	N		N	
MDA G-7	21-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.009	0.0129		pCi/L			12-Mar-02	Y		N	; Historicid = 283423
Rio Grande at Cochiti	07-Oct-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.043	0.02		pCi/L			12-Mar-02	Y		N	; Historicid = 226914
Pajarito at SR-501	25-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.016	0.011		pCi/L			12-Mar-02	Y		N	x; Historicid = 142153
Rio Grande at Frijoles (bank)	22-Sep-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0008	0.0099		pCi/L			12-Mar-02	Y		N	; Historicid = 294303

Rio Grande at Frijoles (bank)	09-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.018	0.009		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219981
Rio Grande at Frijoles (bank)	13-Sep-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.016	0.01		pCi/L			12-Mar-02	Y		N	x; Historicid = 218842
Rio Grande at Embudo (bank)	12-Jul-00	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0026	0.005		pCi/L			24-Aug-01	Y		N	Pu-238 DL
Rio Grande at Embudo	05-Oct-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0017	0.0095		pCi/L			12-Mar-02	Y		N	; Historicid = 294972
Rio Grande at Frijoles (wdth intgrt)	13-Sep-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.003	0.008		pCi/L			12-Mar-02	Y		N	x; Historicid = 218738
Rio Grande at Cochiti	27-Sep-00	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.188	0.0357	0.0085	pCi/L			16-Jan-02	Y		N	
Rio Grande at Otowi (bank)	09-May-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.004	0.008		pCi/L			12-Mar-02	Y		N	x; Historicid = 215232
Rio Grande at Cochiti	24-Dec-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.006	0.009		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221653
Rio Grande at Cochiti	11-May-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.021	0.012		pCi/L			12-Mar-02	Y		N	x; Historicid = 215262
Rio Grande at Bernalillo	11-May-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.049	0.017		pCi/L			12-Mar-02	Y		N	x; Historicid = 215285
Rio Chama at Chamita	16-Jun-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0148	0.0074		pCi/L			12-Mar-02	Y		N	; Historicid = 280728
Rio Chama at Chamita	16-Jun-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0079	0.0072		pCi/L			12-Mar-02	Y		N	; Historicid = 280703
Rendija above Guaje	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.754	0.162	0.191	pCi/L		APS	25-Jul-02	Y		Y	
Rendija 3rd Crossing	17-Jul-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	1	0		pCi/L			06-Mar-02	Y		N	
Rio Grande at Embudo	09-May-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.025	0.014		pCi/L			12-Mar-02	Y		N	x; Historicid = 215242
Rio Grande at Otowi Upper (bank)	14-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	0.0034	0.0034		pCi/L			16-Jan-02	Y		N	Pu-238 DL
SCS-1	27-May-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0039	0.0067		pCi/L			12-Mar-02	Y		N	; Historicid = 279139
SCS-1	08-Jun-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0026	0.0093		pCi/L			12-Mar-02	Y		N	X; Historicid = 212416
SCS-1	04-Jun-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.005	0.007		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219088
SCS-1	07-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.002	0.006		pCi/L			12-Mar-02	Y		N	x; Historicid = 216724
Sandia left fork at Asphalt Plant	10-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0076	0.0151		pCi/L			12-Mar-02	Y		N	; Historicid = 288759
Sandia left fork at Asphalt Plant	14-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0184	0.0094		pCi/L			12-Mar-02	Y		N	; Historicid = 282883
Rio Grande at Frijoles (bank)	27-Sep-00	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.264	0.0465	0.0219	pCi/L			16-Jan-02	Y		N	
Sandia below Wetlands	10-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0016	0.0108		pCi/L			12-Mar-02	Y		N	; Historicid = 288770
Pueblo at SR-502	01-Dec-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0072	0.0099		pCi/L			12-Mar-02	Y		N	; Historicid = 297048
Rio Grande at Otowi Upper (bank)	03-Aug-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0247	0.0182		pCi/L			12-Mar-02	Y		N	; Historicid = 287285
Rio Grande at Otowi Upper (bank)	05-Aug-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0014	0.0087		pCi/L			12-Mar-02	Y		N	X; Historicid = 213446
Rio Grande at Otowi Upper (bank)	01-Dec-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.01	0.013		pCi/L			12-Mar-02	Y		N	; Historicid = 227491
Rio Grande at Otowi (wdth intgrt)	11-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.015	0.014		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220264
Rio Grande at Otowi (wdth intgrt)	15-Sep-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.023	0.016		pCi/L			12-Mar-02	Y		N	x; Historicid = 218952
Rio Grande at Otowi (bank)	14-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	0.0106	0.0082		pCi/L			16-Jan-02	Y		N	Pu-238 DL
Rio Grande at Otowi (bank)	11-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.11	0.027		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220279
Sandia below Wetlands	05-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0416	0.011	0.0075	pCi/L		APS	08-Mar-02	N		Y	
Pajarito Canyon	08-Apr-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0147	0.0106		pCi/L			12-Mar-02	Y		N	X; Historicid = 212049
Potrillo tributary Study Area	30-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0651	0.0233	0.0221	pCi/L		APS	01-May-02	N	J+	Y	
Potrillo tributary Study Area	11-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.28	0.071	0.0446	pCi/L		APS	28-May-02	N	J-	Y	
Potrillo tributary Study Area	05-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0245	0.011	0.0133	pCi/L		APS	08-Mar-02	N	J	Y	
Potrillo above SR-4	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0063	0.0121		pCi/L			12-Mar-02	Y		N	; Historicid = 291215
Potrillo above SR-4	31-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.047	0.0305		pCi/L			12-Mar-02	Y		N	; Historicid = 290006
Potrillo above SR-4	31-Aug-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0008	0.0098		pCi/L			12-Mar-02	Y		N	; Historicid = 290033
Pueblo at SR-502	03-Apr-01	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0108	0.0062	0.0097	pCi/L		DC	15-Apr-02	N	J	Y	
Pajarito Retention Pond	24-Aug-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.057	0.0174	0.0341	pCi/L			07-Nov-01	N		N	
Pueblo 1	23-Jun-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0181	0.0138		pCi/L			12-Mar-02	Y		N	; Historicid = 281770
Pajarito Canyon	11-Dec-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.007	0.01		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221396
Pajarito Canyon	27-Jul-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.007	0.015		pCi/L			12-Mar-02	Y		N	x; Historicid = 217226
Pajarito below SR-501	18-Apr-01	Plutonium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0312	0.0128	0.0141	pCi/L		DC	08-Mar-02	N	J	Y	
Pajarito below SR-501	04-Apr-01	Plutonium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0425	0.0192	0.023	pCi/L		DC	08-Mar-02	N	J	Y	
Pajarito below SR-501	20-Mar-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0159	0.0071	0.0086	pCi/L		DC	08-Mar-02	N	J	Y	
Pajarito below SR-501	08-Sep-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0792	0.0235	0.0409	pCi/L			07-Nov-01	N	J	N	
MDA G-2	27-Jul-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0527	0.017		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145978
Pajarito SR-4 Culvert	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.117	0.0435		pCi/L		DC	16-Jan-02	Y		N	
Pueblo above SR-502	27-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.163	0.0265	0.0272	pCi/L			07-Nov-01	N		N	
Pajarito below SR-501	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.224	0.1055		pCi/L		DC	16-Jan-02	Y		N	
Pueblo at Land Fill	25-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.008	0.015		pCi/L			09-May-02	Y		N	x; Historicid = 142151
Pueblo at GS	25-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.009	0.01		pCi/L			09-May-02	Y		N	x; Historicid = 142157
Pueblo above SR-502	16-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.59	0.105	0.197	pCi/L		APS	30-Apr-02	N	J	Y	
Pueblo above SR-502	11-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.412	0.123	0.0929	pCi/L		APS	28-May-02	N	J+	Y	
Pueblo above SR-502	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.415	0.0909	0.0489	pCi/L		APS	08-Mar-02	Y	J+	Y	
Pueblo above SR-502	04-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.172	0.031	0.0137	pCi/L		APS	08-Mar-02	Y		Y	
Pueblo 1	02-Jun-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.002	0.015		pCi/L			12-Mar-02	Y		N	; Historicid = 224298
Pueblo above SR-502	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.487	0.0781	0.0287	pCi/L		APS	25-Jul-02	Y		Y	
Pueblo 1	07-Nov-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0027	0.0126		pCi/L			12-Mar-02	Y		N	X; Historicid = 214514
Pueblo above SR-502	27-Oct-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.111	0.03	0.0158	pCi/L			07-Nov-01	N		N	
Pueblo above SR-502	23-Oct-00	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.132	0.0352	0.0683	pCi/L			24-Aug-01	Y		N	
Pueblo above SR-502	23-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.21	0.052	0.0812	pCi/L			24-Aug-01	Y		N	
Pueblo 3	25-Jul-00	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0187	0.0094		pCi/L			24-Aug-01	Y		N	Pu-238 DL
Pueblo 3	20-May-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0042	0.0167		pCi/L			12-Mar-02	Y		N	; Historicid = 278494
Pueblo 2	03-Apr-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.171	0.0274	0.0431	pCi/L		DC	08-Mar-02	N		Y	
Pueblo at SR-502	14-Aug-00	Plutonium-238	UF	CS	WS		RAD	EH-ALPHA	0.061	0.0149		pCi/L			16-Jan-02	Y		N	Pu-238 DL
Pueblo above SR-502	26-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0969	0.044	0.0525	pCi/L		APS	08-Mar-02	N	J	Y	
Jemez River	18-Apr-01	Plutonium-238	UF	CS	WS	FB	RAD	Generic.Alpha-Spec	0.091	0.0227	0.0145	pCi/L		DC	08-Mar-02	N		Y	
Guaje Canyon	06-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.002	0.008		pCi/L			12-Mar-02	Y		N	x; Historicid = 216425
Los Alamos above DP Canyon	26-Jul-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.076	0.0205	0.0431	pCi/L		APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0556	0.0156	0.0273	pCi/L		APS	08-Mar-02	N	J	Y	
Los Alamos above DP Canyon	14-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.215	0.0512	0.0306	pCi/L			08-Mar-02	N	J+	Y	
Los Alamos above DP Canyon	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0469	0.0182	0.0461	pCi/L		APS	25-Jul-02	Y		Y	
Los Alamos above DP Canyon	02-Jun-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.08	0.011	0.046	pCi/L		APS	07-Nov-01	N		N	
Los Alamos above DP Canyon	09-Aug-01	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.173	0.0299	0.0541	pCi/L		APS	14-May-02	N		Y	
Los Alamos above DP Canyon	16-Sep-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0074	0.0069		pCi/L			12-Mar-02	Y		N	; Historicid = 291071
Los Alamos above DP Canyon	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.545	0.133	0.255	pCi/L		APS	14-May-02	N	J	Y	
Jemez River	13-Jul-00	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0081	0.0078		pCi/L			24-Aug-01	Y		N	Pu-238 DL
Jemez River	07-Oct-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.007	0.014		pCi/L			12-Mar-02	Y		N	; Historicid = 226891
Indio at SR-4	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.044	0.0285		pCi/L			16-Jan-02	Y		N	
Guaje Canyon at SR-502	08-Sep-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.354	0.127	0.237	pCi/L			07-Nov-01	N	J	N	
Guaje Canyon at SR-502	09-Jul-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	1.2279			pCi/L		DC	16-Jan-02	N	U,J	N	
Guaje Canyon	16-Nov-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0041	0.0134		pCi/L			12-Mar-02	Y		N	; Historicid = 296504
MDA G-2	24-May-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1069	0.0268		pCi/L			12-Mar-02	Y		N	; Historicid = 279065
Los Alamos above DP Canyon	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.1732	0.036		pCi/L			12-Mar-02	Y		N	; Historicid = 291047
Los Alamos above Ice Rink	07-Mar-01	Plutonium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0585	0.0241	0.0264	pCi/L		DC	08-Mar-02	N	J	Y	
Los Alamos above SR-4	07-Jun-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.255	0.043		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, Corrected to Unfiltered after George Brooks (CST-9) reviewed the data package and determined that this sample had not been filtered -km, 6-5-98; Historicid = 141723
Los Alamos above SR-4	22-Aug-96	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.123	0.039		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142424
Los Alamos above SR-4	22-Aug-96	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.119	0.032		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142489
Los Alamos above SR-4	18-Jul-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.019	0.018		pCi/L			09-May-02	Y		N	station name resolved by KM, LP and notes from SR (7/11/97), P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142223
Los Alamos above SR-4	08-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.018	0.01		pCi/L			09-May-02	Y		N	Los Alamos at GS-1C, P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142139
Los Alamos above SR-4	01-May-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.008	0.019		pCi/L			09-May-02	Y		N	Los Alamos at GS-1A, P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142118
Los Alamos above DP Canyon	05-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.146	0.0332	0.0649	pCi/L		APS	08-Mar-02	N	J	Y	
Los Alamos above Ice Rink	15-Mar-01	Plutonium-238	F	CS	WM	FB	RAD	Generic.Alpha-Spec	0.014	0.007	0.0095	pCi/L		DC	08-Mar-02	Y		Y	
Guaje at SR-502	04-Jul-02	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.132	0.0462	0.0971	pCi/L		APS	21-Aug-02	Y		Y	
Los Alamos above Ice Rink	12-Sep-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0316	0.0188	0.0286	pCi/L			07-Nov-01	N	J	N	
Los Alamos above Ice Rink	12-Sep-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.017	0.0101	0.0154	pCi/L			07-Nov-01	N	J	N	
Los Alamos above Ice Rink	18-Jul-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.001	0		pCi/L			06-Mar-02	Y		N	
Los Alamos above Ice Rink	18-Jul-00	Plutonium-238	UF	TOTC	WT	FD	RAD	Generic.Alpha-Spec	0.3	0		pCi/L			06-Mar-02	Y		N	
Los Alamos above DP Canyon	16-Aug-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.0851	0.0244	0.0464	pCi/L		APS	30-Apr-02	N		Y	
Los Alamos above DP Canyon	16-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.069	0.0152	0.0085	pCi/L		APS	30-Apr-02	N		Y	
Los Alamos above DP Canyon	09-Aug-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.538	0.118	0.158	pCi/L		APS	08-Mar-02	Y		Y	
Los Alamos above Ice Rink	20-Mar-01	Plutonium-238	F	CS	WM		RAD	Generic.Alpha-Spec	0.0112	0.0056	0.0076	pCi/L		DC	08-Mar-02	N	J	Y	
DP above Los Alamos Canyon	12-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.878	0.133	0.0084	pCi/L			23-Aug-01	Y		N	
Guaje Canyon	12-Dec-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.002	0.006		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 221361
DPS-1	25-Oct-00	Plutonium-238	UF	DUP	WS		RAD	Generic.Alpha-Spec	0.0124	0.0064	0.0084	pCi/L			24-Aug-01	Y		N	
DPS-1	09-Jul-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.016	0.009		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219489
DPS-1	21-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.032	0.016		pCi/L			12-Mar-02	Y		N	x; Historicid = 217033
DP above TA-21	13-May-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.012	0.007	0.0109	pCi/L		APS	08-Mar-02	N	J	Y	
DP above Los Alamos Canyon	27-Jun-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.439	0.0407	0.0182	pCi/L		APS	08-Mar-02	N		Y	
DPS-4	26-Jun-96	Plutonium-238	UF	CS	WS		RAD	LEGACY	0.01	0		pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242827
DP above Los Alamos Canyon	13-May-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	1.4	0.273	0.62	pCi/L		M	08-Mar-02	N	J	Y	
DPS-4	09-Jul-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.013	0.01		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219534
DP above Los Alamos Canyon	02-Jun-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.64	0.035	0.039	pCi/L		APS	07-Nov-01	N		N	
DP above Los Alamos Canyon	16-Sep-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0271	0.0154		pCi/L			12-Mar-02	Y		N	; Historicid = 291023
DP above Los Alamos Canyon	14-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0617	0.019		pCi/L			12-Mar-02	Y		N	; Historicid = 289321
DP above Los Alamos Canyon	23-Jun-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.6445	0.0847		pCi/L			12-Mar-02	Y		N	; Historicid = 282004
DP above Los Alamos Canyon	23-Jun-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0085	0.0089		pCi/L			12-Mar-02	Y		N	; Historicid = 281980
DP above Los Alamos Canyon	05-Aug-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.023	0.014		pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141922
Canon de Valle above Water	05-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.26	0.06	0.0869	pCi/L		APS	08-Mar-02	N	J	Y	
DP above Los Alamos Canyon	13-May-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.945	0.152	0.0466	pCi/L		M	08-Mar-02	N	J	Y	
Frijoles at Rio Grande	09-Oct-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.015	0.011		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219991
Guaje above Rendija	23-Jun-02	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0719	0.0296	0.0325	pCi/L		APS	14-Aug-02	Y		Y	
Guaje above Rendija	22-Jun-02	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0719	0.0296	0.0325	pCi/L		APS	14-Aug-02	Y		Y	
Guaje above Rendija	14-Aug-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.277	0.0785	0.136	pCi/L		APS	28-May-02	N		Y	
Guaje above Rendija	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.524	0.184	0.406	pCi/L		APS	08-Mar-02	Y	J	Y	
Guaje above Rendija	09-Aug-01	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.699	0.0622	0.0093	pCi/L		APS	08-Mar-02	Y	J	Y	
Frijoles at Rio Grande	26-Sep-01	Plutonium-238	UF	CS	WS	FD	RAD	Generic.Alpha-Spec	0.0175	0.0079	0.0095	pCi/L		DC	01-May-02	N	J	Y	
DPS-4	21-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.025	0.012		pCi/L			12-Mar-02	Y		N	x; Historicid = 216844
Frijoles at Rio Grande	30-Sep-97	Plutonium-238	UF	CS	WS		RAD	LEGACY	0.01	0		pCi/L			12-Mar-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242863
Los Alamos above SR-4	20-Sep-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.541	0.077		pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 142078
Frijoles at Monument Headquarters	18-Nov-97	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.011	0.011		pCi/L			12-Mar-02	Y		N	; Historicid = 227113
Frijoles at Monument Headquarters	04-Jun-96	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.008	0.016		pCi/L			12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219414
Frijoles at Monument Headquarters	27-Jul-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.003	0.015		pCi/L			12-Mar-02	Y		N	x; Historicid = 217173
Frijoles at Monument Headquarters	02-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.007	0.009		pCi/L			12-Mar-02	Y		N	x; Historicid = 216235
Flood Water Over Bank Pajarito at G-1	28-Jun-00	Plutonium-238	UF	TOTC	WT		RAD	Generic.Alpha-Spec	0.075	0.0235		pCi/L		DC	16-Jan-02	Y		N	
Flood Water Over Bank Pajarito at G-1	28-Jun-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.015	0.0065	0.0079	pCi/L		DC	16-Jan-02	N		N	
DPS-4	07-Jul-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0052	0.0081		pCi/L			12-Mar-02	Y		N	X; Historicid = 213072
Frijoles at Rio Grande	30-Sep-98	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0039	0.0105		pCi/L			12-Mar-02	Y		N	X; Historicid = 214272
Los Alamos below LA Weir	15-Mar-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0183	0.0083	0.0099	pCi/L		DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	07-Jun-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.223	0.029		pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141732
Los Alamos Weir	21-Jul-00	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.0616	0.0169	0.0093	pCi/L			07-Nov-01	N	J	N	
Los Alamos Weir	21-Jul-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.125	0.0272	0.0094	pCi/L			07-Nov-01	N		N	
Los Alamos Reservoir	01-May-01	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0086	0.005	0.0078	pCi/L		DC	08-Mar-02	Y		Y	
Los Alamos Reservoir	01-May-01	Plutonium-238	F	CS	WS		RAD	Generic.Alpha-Spec	0.0198	0.0089	0.0107	pCi/L		DC	08-Mar-02	Y		Y	
Los Alamos Reservoir	31-Aug-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0378	0.0149	0.0309	pCi/L	B		16-Jan-02	N	J	N	
MDA G-1	31-Oct-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0701	0.028		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146304
Los Alamos Reservoir	02-Jun-95	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.029	0.019		pCi/L			12-Mar-02	Y		N	X; Historicid = 215222
MDA G-1	29-Jul-99	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0127	0.0083		pCi/L			12-Mar-02	Y		N	; Historicid = 287051
Los Alamos below Ice Rink	09-Aug-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0654	0.0201	0.0161	pCi/L		APS	08-Mar-02	Y	J	Y	
Los Alamos below Ice Rink	09-Aug-01	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.79	0.0615	0.019	pCi/L		APS	08-Mar-02	Y	J	Y	
Los Alamos below Ice Rink	02-Aug-01	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0245	0.0091	0.02	pCi/L		APS	08-Mar-02	Y		Y	
Los Alamos below Ice Rink	13-Jul-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.0438	0.0129	0.0099	pCi/L		APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	02-Jul-01	Plutonium-238	UF	DUP	WT		RAD	Generic.Alpha-Spec	0.165	0.0467	0.0882	pCi/L		APS	08-Mar-02	N		Y	
Los Alamos below Ice Rink	02-Jul-01	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0631	0.0243	0.0244	pCi/L		APS	25-Jul-02	Y		Y	
Los Alamos at Upper GS	26-Mar-01	Plutonium-238	UF	CS	WM		RAD	Generic.Alpha-Spec	0.0245	0.0124	0.0166	pCi/L		DC	08-Mar-02	Y		Y	
Los Alamos Reservoir	23-Jun-99	Plutonium-238	UF	CS	WS		RAD	Generic.Alpha-Spec	0.0104	0.0112		pCi/L			12-Mar-02	Y		N	; Historicid = 281817
MDA G-13	24-May-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.6435	0.0583		pCi/L			12-Mar-02	Y		N	; Historicid = 279109
MDA G-13	12-Oct-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.208	0.0722	0.149	pCi/L			07-Nov-01	N	J	N	
MDA G-13	18-Aug-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.173	0.0336	0.0277	pCi/L			07-Nov-01	N		N	
MDA G-13	18-Aug-00	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.0359	0.0145	0.0139	pCi/L			07-Nov-01	N	J	N	
MDA G-13	29-Jul-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.15	0.0315	0.0316	pCi/L			07-Nov-01	N		N	
MDA G-13	31-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.127	0.0332		pCi/L			12-Mar-02	Y		N	; Historicid = 289952
MDA G-13	14-Aug-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0329	0.0171		pCi/L			12-Mar-02	Y		N	; Historicid = 289348
Los Alamos Weir	21-Jul-00	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0415	0.0155	0.0306	pCi/L			07-Nov-01	N		N	
MDA G-13	08-Jul-99	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.3925	0.0638		pCi/L			12-Mar-02	Y		N	; Historicid = 283086
Los Alamos at SR-4	18-Jul-95	Plutonium-238	F	CS	WT		RAD	Generic.Alpha-Spec	0.005	0.03		pCi/L			12-Mar-02	Y		N	x; Historicid = 142235
MDA G-13	29-Sep-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.0296	0.0229		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146170
MDA G-13	13-Aug-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.3144	0.0413		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146098
MDA G-13	28-Jul-98	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.3348	0.0365		pCi/L			12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146022
MDA G-13	21-Oct-97	Plutonium-238	UF	CS	WT		RAD	Generic.Alpha-Spec	0.325	0.047		pCi/L			12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 142107

MDA G-1	05-Aug-01	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.0686	0.0151	0.0085	pCi/L	APS	08-Mar-02	Y		Y	
MDA G-1	12-Oct-00	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.16	0.0366	0.0358	pCi/L		07-Nov-01	N		N	
MDA G-1	29-Jul-99	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	1.0156	0.0724		pCi/L		12-Mar-02	Y		N	; Historicid = 286992
MDA G-13	14-Aug-99	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.0173	0.0107		pCi/L		12-Mar-02	Y		N	; Historicid = 289375
Los Alamos above SR-4	03-May-99	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.1837	0.0379		pCi/L		12-Mar-02	Y		N	; Historicid = 278110
Los Alamos above SR-4	03-Jun-00	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.074	0.0095	0.025	pCi/L	DC	07-Nov-01	N		N	
Los Alamos above SR-4	03-Jun-00	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.018	0.0045	0.012	pCi/L	DC	07-Nov-01	N		N	;LT
Los Alamos above SR-4	02-Jun-00	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.78	0.0425	0.04	pCi/L	APS	07-Nov-01	N		N	
Los Alamos above SR-4	10-Aug-99	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.2199	0.0395		pCi/L		12-Mar-02	Y		N	; Historicid = 288811
Los Alamos above SR-4	10-Aug-99	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.0227	0.0145		pCi/L		12-Mar-02	Y		N	; Historicid = 288733
Los Alamos above SR-4	09-Aug-99	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.222	0.0404		pCi/L		12-Mar-02	Y		N	; Historicid = 288349
Los Alamos at Upper GS	26-May-99	Plutonium-238	UF	CS	WS	RAD	Generic.Alpha-Spec	0.0007	0.0047		pCi/L		12-Mar-02	Y		N	; Historicid = 279189
Los Alamos above SR-4	08-Jul-99	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	1.5308	0.1219		pCi/L		12-Mar-02	Y		N	; Historicid = 283038
Los Alamos above SR-4	23-Oct-00	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.293	0.0387	0.0115	pCi/L		24-Aug-01	Y		N	
Los Alamos above SR-4	03-May-99	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.0043	0.0108		pCi/L		12-Mar-02	Y		N	; Historicid = 278132
Los Alamos above SR-4	30-Apr-99	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.1064	0.0276		pCi/L		12-Mar-02	Y		N	; Historicid = 278002
Los Alamos above SR-4	30-Apr-99	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.0155	0.0088		pCi/L		12-Mar-02	Y		N	; Historicid = 278024
Los Alamos above SR-4	31-Oct-98	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.0445	0.0294		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146280
Los Alamos above SR-4	31-Oct-98	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.0279	0.0154		pCi/L		12-Mar-02	Y		N	X; Historicid = 144619
Los Alamos above SR-4	28-Jul-98	Plutonium-238	NA	CS	WT	RAD	Generic.Alpha-Spec	0.0816	0.0038		pCi/g		12-Mar-02	Y		N	X; Historicid = 145499
SCS-2	08-Jun-98	Plutonium-238	UF	CS	WS	RAD	Generic.Alpha-Spec	0.0008	0.0108		pCi/L		12-Mar-02	Y		N	X; Historicid = 212438
Los Alamos above SR-4	09-Aug-99	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.0515	0.0219		pCi/L		12-Mar-02	Y		N	; Historicid = 288432
Los Alamos above SR-4	14-Jul-01	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.0708	0.0209	0.0395	pCi/L	APS	03-Apr-02	N	J	Y	
Los Alamos above SR-4	05-Aug-97	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.14	0.031		pCi/L		12-Mar-02	Y		N	changed RO to RO/TOT pg 10-5-99; Historicid = 141899
Los Alamos at SR-4	01-Jun-95	Plutonium-238	NA	CS	WT	RAD	Generic.Alpha-Spec	0.191	0.067		pCi/g		12-Mar-02	Y		N	suspended sediment; Historicid = 144843
Los Alamos at SR-4	25-May-95	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.02	0.013		pCi/L		12-Mar-02	Y		N	x; Historicid = 142147
Los Alamos at Rio Grande	26-Mar-01	Plutonium-238	F	CS	WM	RAD	Generic.Alpha-Spec	0.0218	0.011	0.0148	pCi/L	DC	15-Apr-02	Y		Y	
Los Alamos at Rio Grande	01-Jun-95	Plutonium-238	NA	CS	WT	RAD	Generic.Alpha-Spec	0.031	0.024		pCi/g		12-Mar-02	Y		N	suspended sediment; Historicid = 144841
Los Alamos at Rio Grande	01-Jun-95	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.013	0.011		pCi/L		12-Mar-02	Y		N	w; Historicid = 142159
Los Alamos at Rio Grande	19-May-95	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.013	0.011		pCi/L		12-Mar-02	Y		N	x; Historicid = 142143
Los Alamos above SR-4	09-Jul-00	Plutonium-238	UF	TOTC	WT	RAD	Generic.Alpha-Spec	0.3457			pCi/L	DC	16-Jan-02	N		N	
Los Alamos above SR-4	04-Aug-01	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.374	0.0407	0.0452	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	12-Oct-00	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.814	0.167	0.048	pCi/L		24-Aug-01	Y		N	
Los Alamos above SR-4	02-Jul-01	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.517	0.0567	0.012	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos above SR-4	02-May-01	Plutonium-238	UF	CS	WM	RAD	Generic.Alpha-Spec	0.0086	0.005	0.0078	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above SR-4	18-Apr-01	Plutonium-238	UF	CS	WM	RAD	Generic.Alpha-Spec	0.0213	0.0107	0.0144	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above SR-4	04-Apr-01	Plutonium-238	F	CS	WM	RAD	Generic.Alpha-Spec	0.0984	0.0317	0.0267	pCi/L	DC	08-Mar-02	N	J	Y	
Los Alamos above SR-4	15-Mar-01	Plutonium-238	UF	CS	WM	RAD	Generic.Alpha-Spec	0.0163	0.0082	0.0111	pCi/L	DC	08-Mar-02	Y		Y	
Los Alamos above SR-4	27-Oct-00	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.362	0.0445	0.039	pCi/L		07-Nov-01	N		N	
Los Alamos at Upper GS	25-May-95	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.02	0.013		pCi/L		12-Mar-02	Y		N	x; Historicid = 142149
Los Alamos above SR-4	16-Aug-01	Plutonium-238	UF	CS	WT	RAD	Generic.Alpha-Spec	0.319	0.0526	0.0201	pCi/L	APS	30-Apr-02	N	J+	Y	
Los Alamos above SR-4	28-Jul-98	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0258	0.013		pCi/L		12-Mar-02	Y		N	X; Historicid = 144407
Los Alamos above SR-4	08-Jul-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	15.7777	0.638		pCi/L		12-Mar-02	Y		N	; Historicid = 283039
Los Alamos above SR-4	22-Aug-96	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	1.074	0.1		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142491
Los Alamos above SR-4	22-Aug-96	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	1.187	0.12		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142425
Los Alamos above SR-4	07-Jun-97	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.387	0.159		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, Corrected to Unfiltered after George Brooks (CST-9) reviewed the data package and determined that this sample had not been filtered -km, 6-5-98:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 141724
Los Alamos above SR-4	07-Jun-97	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.208	0.106		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, :changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 141733
Los Alamos above SR-4	05-Aug-97	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	1.684	0.122		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, :changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 141900
Los Alamos above SR-4	08-May-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.029	0.014		pCi/L		09-May-02	Y		N	Los Alamos at GS-1C, P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142140
Los Alamos above SR-4	20-Sep-97	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	5.459	0.336		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, :changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 142079
Los Alamos above SR-4	05-May-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.02	0.011		pCi/L		09-May-02	Y		N	Los Alamos at GS-1B, P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142129
Los Alamos above SR-4	28-Jul-98	Plutonium-239/240	NA	CS	WT	RAD	Generic.Alpha-Spec	3.5876	0.0869		pCi/g		12-Mar-02	Y		N	X; Historicid = 145500
Los Alamos above SR-4	31-Oct-98	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.4977	0.0643		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146281
Los Alamos above SR-4	31-Oct-98	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.1257	0.0252		pCi/L		12-Mar-02	Y		N	X; Historicid = 144620
Los Alamos above SR-4	30-Apr-99	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0331	0.0094		pCi/L		12-Mar-02	Y		N	; Historicid = 278025
Los Alamos above SR-4	30-Apr-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	1.7871	0.1011		pCi/L		12-Mar-02	Y		N	; Historicid = 278003
Los Alamos above SR-4	03-May-99	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0383	0.0186		pCi/L		12-Mar-02	Y		N	; Historicid = 278133
SCS-1	16-Aug-00	Plutonium-238	UF	CS	WS	RAD	EH-ALPHA	0.1104	0.0218		pCi/L		16-Jan-02	Y		N	Pu-238 DL
Los Alamos above SR-4	20-Sep-97	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.028	0.014		pCi/L		12-Mar-02	Y		N	RO changed to RO/D by PG 10-14-99, :changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 141584
Los Alamos above DP Canyon	16-Sep-99	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0397	0.0166		pCi/L		12-Mar-02	Y		N	; Historicid = 291072
Guaje above Rendija	22-Jun-02	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	1.34	0.155	0.199	pCi/L	APS	14-Aug-02	Y		Y	
Guaje above Rendija	23-Jun-02	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	1.34	0.155	0.199	pCi/L	APS	14-Aug-02	Y		Y	
Guaje above Rendija	08-Jul-02	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.138	0.0286	0.0456	pCi/L	APS	21-Aug-02	Y		Y	
Guaje above Rendija	08-Jul-02	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.138	0.0286	0.0456	pCi/L	APS	21-Aug-02	Y		Y	
Guaje at SR-502	04-Jul-02	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	1.65	0.174	0.122	pCi/L	APS	21-Aug-02	Y		Y	
Indio at SR-4	28-Jun-00	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.013	0.0065	0.0089	pCi/L	DC	16-Jan-02	N		N	
Los Alamos above SR-4	18-Jul-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.084	0.031		pCi/L		09-May-02	Y		N	station name resolved by KM, LP and notes from SR (7/11/97), P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142224
Los Alamos Weir	21-Jul-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.386	0.0676	0.0306	pCi/L		07-Nov-01	N		N	
Los Alamos above SR-4	09-Aug-99	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0275	0.0159		pCi/L		12-Mar-02	Y		N	; Historicid = 288433
Los Alamos above DP Canyon	16-Sep-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	6.2983	0.2885		pCi/L		12-Mar-02	Y		N	; Historicid = 291048
Los Alamos above DP Canyon	02-Jun-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	13.5	0.475	0.014	pCi/L	APS	07-Nov-01	N		N	
Los Alamos above DP Canyon	02-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	4.55	0.336	0.017	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos above DP Canyon	26-Jul-01	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0235	0.009	0.0091	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos above DP Canyon	26-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.19	0.152	0.0272	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos above Ice Rink	03-Jun-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.194	0.0158	0.012	pCi/L	DC	07-Nov-01	N		N	
Los Alamos above SR-4	01-May-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.032	0.02		pCi/L		09-May-02	Y		N	Los Alamos at GS-1A, P Gomez changed name from Los Alamos at GS-1 (7-17-2000); Historicid = 142119
Los Alamos Weir	21-Jul-00	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0277	0.0105	0.0094	pCi/L		07-Nov-01	N		N	
MDA G-1	12-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.0631	0.0196	0.0132	pCi/L		07-Nov-01	N		N	
Los Alamos above SR-4	03-May-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	1.568	0.1161		pCi/L		12-Mar-02	Y		N	; Historicid = 278111
Los Alamos at SR-4	18-Jul-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.048	0.029		pCi/L		12-Mar-02	Y		N	x; Historicid = 142236
Los Alamos at Upper GS	25-May-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.048	0.016		pCi/L		12-Mar-02	Y		N	x; Historicid = 142150
Los Alamos below Ice Rink	02-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.811	0.103	0.0244	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos below Ice Rink	13-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.413	0.0408	0.0076	pCi/L	APS	08-Mar-02	N		Y	
MDA G-1	31-Oct-98	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.1058	0.0335		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146305
Los Alamos at SR-4	01-Jun-95	Plutonium-239/240	NA	CS	WT	RAD	Generic.Alpha-Spec	1.448	0.169		pCi/g		12-Mar-02	Y		N	suspended sediment; Historicid = 144844
MDA G-1	29-Jul-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.4099	0.0442		pCi/L		12-Mar-02	Y		N	; Historicid = 286993
Los Alamos at SR-4	25-May-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.057	0.018		pCi/L		12-Mar-02	Y		N	x; Historicid = 142148
MDA G-1	05-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.081	0.0176	0.0289	pCi/L	APS	08-Mar-02	Y		Y	
MDA G-13	21-Oct-97	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.094	0.142		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, :changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 142108
MDA G-13	28-Jul-98	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	1.9365	0.0926		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146023
MDA G-13	13-Aug-98	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.5375	0.1261		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146099
MDA G-13	29-Sep-98	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.1903	0.0414		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146171
MDA G-13	24-May-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	6.878	0.2597		pCi/L		12-Mar-02	Y		N	; Historicid = 279110
MDA G-13	08-Jul-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.7635	0.0881		pCi/L		12-Mar-02	Y		N	; Historicid = 283087
MDA G-1	29-Jul-99	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0388	0.0118		pCi/L		12-Mar-02	Y		N	; Historicid = 287052
Los Alamos above SR-4	02-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	4.87	0.322	0.012	pCi/L	APS	25-Jul-02	Y		Y	
Los Alamos above SR-4	09-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.4705	0.1493		pCi/L		12-Mar-02	Y		N	; Historicid = 288350
Los Alamos above SR-4	10-Aug-99	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.1122	0.0231		pCi/L		12-Mar-02	Y		N	; Historicid = 288734
Los Alamos above SR-4	10-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	5.2913	0.235		pCi/L		12-Mar-02	Y		N	; Historicid = 288812
Los Alamos above SR-4	02-Jun-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	10.9	0.4	0.016	pCi/L	APS	07-Nov-01	N		N	
Los Alamos above SR-4	03-Jun-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	1.26	0.055	0.025	pCi/L	DC	07-Nov-01	N		N	
Los Alamos above SR-4	12-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	7.37	1.12	0.0479	pCi/L		24-Aug-01	Y		N	
Los Alamos at SR-4	01-Jun-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.023	0.018		pCi/L		12-Mar-02	Y		N	w; Historicid = 142162
Los Alamos above SR-4	27-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	3.61	0.231	0.0309	pCi/L		07-Nov-01	N		N	
DP above TA-21	13-May-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.0838	0.0162	0.0078	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos above SR-4	14-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	3.27	0.228	0.0394	pCi/L	APS	03-Apr-02	N		Y	
Los Alamos above SR-4	04-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	6.32	0.364	0.0082	pCi/L	APS	08-Mar-02	N		Y	
Los Alamos at Rio Grande	19-May-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.032	0.015		pCi/L		12-Mar-02	Y		N	x; Historicid = 142144
Los Alamos at Rio Grande	25-May-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.006	0.01		pCi/L		12-Mar-02	Y		N	x; Historicid = 142146
Los Alamos at Rio Grande	01-Jun-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.022	0.012		pCi/L		12-Mar-02	Y		N	w; Historicid = 142160
Los Alamos at Rio Grande	01-Jun-95	Plutonium-239/240	NA	CS	WT	RAD	Generic.Alpha-Spec	1.298	0.101		pCi/g		12-Mar-02	Y		N	suspended sediment; Historicid = 144842
Los Alamos at SR-4	19-May-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.021	0.01		pCi/L		12-Mar-02	Y		N	x; Historicid = 142142
Los Alamos above SR-4	23-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.92	0.195	0.0738	pCi/L		24-Aug-01	Y		N	
TA-50 OUTFALL	28-Aug-98	Plutonium-239/240		CS	WS	RAD	LEGACY	72.7	8		pCi/L		19-Jun-02	Y		N	; Historicid = 243556
Guaje above Rendija	14-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.84	0.329	0.0647	pCi/L	APS	28-May-02	N		Y	
SCS-3	03-Jun-97	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.013	0.014		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 224207
SCS-3	08-Jun-98	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.0019	0.0104		pCi/L		12-Mar-02	Y		N	X; Historicid = 212483
SCS-3	08-Jun-98	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.0217	0.0124		pCi/L		12-Mar-02	Y		N	X; Historicid = 212461
SCS-3	16-Jun-99	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.022	0.0115		pCi/L		12-Mar-02	Y		N	; Historicid = 280679
SCS-3	16-Aug-00	Plutonium-239/240	UF	CS	WS	RAD	EH-ALPHA	0.064	0.017		pCi/L		16-Jan-02	Y		N	Pu-239 DL
SCS-3	07-Jun-95	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.018	0.011		pCi/L		12-Mar-02	Y		N	x; Historicid = 216780
TA-50 OUTFALL	29-Oct-97	Plutonium-239/240	UF	CS	WS	RAD	LEGACY	4.58	0		pCi/L		09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242958
SCS-2	16-Aug-00	Plutonium-239/240	UF	CS	WS	RAD	EH-ALPHA	0.119	0.0243		pCi/L		16-Jan-02	Y		N	Pu-239 DL
Water at Beta	08-Nov-96	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.007	0.011		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220531
Water at Beta	23-Jun-97	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.002	0.018		pCi/L		12-Mar-02	Y		N	:changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 226497
Water at Beta	17-Aug-00	Plutonium-239/240	UF	CS	WS	RAD	EH-ALPHA	0.0022	0.0106		pCi/L		16-Jan-02	Y		N	Pu-239 DL
Acid above Pueblo	03-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.304	0.0388	0.0445	pCi/L	APS	08-Mar-02	Y		Y	
Ancho above north fork Ancho	27-Jul-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.2067	0.0399		pCi/L		12-Mar-02	Y		N	; Historicid = 286025
Ancho above north fork Ancho	04-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.3139	0.0608		pCi/L		12-Mar-02	Y		N	; Historicid = 287080
Ancho above north fork Ancho	10-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.7742	0.0838		pCi/L		12-Mar-02	Y		N	; Historicid = 288461
Sandia below Wetlands	08-May-02	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.0575	0.0195	0.0476	pCi/L	UA	08-Aug-02	N		Y	
SCS-1	07-Jun-95	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.015	0.011		pCi/L		12-Mar-02	Y		N	x; Historicid = 216725
Los Alamos above SR-4	09-Aug-99	Plutonium-238	F	CS	WT	RAD	Generic.Alpha-Spec	0.0515	0.0219		pCi/L		12-Mar-02	Y		N	; Historicid = 288432
Rio Grande at Otowi (bank)	05-Aug-98	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.0069	0.0134		pCi/L		12-Mar-02	Y		N	X; Historicid = 213425
Rio Grande at Otowi (bank)	14-Aug-00	Plutonium-239/240	UF	CS	WS	RAD	EH-ALPHA	0.0056	0.0064		pCi/L		16-Jan-02	Y		N	Pu-239 DL
Rio Grande at Otowi (wdth intgrt)	15-Sep-95	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.015	0.019		pCi/L		12-Mar-02	Y		N	x; Historicid = 218953
Rio Grande at Otowi (wdth intgrt)	11-Oct-96	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.01	0.012		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220267
Rio Grande at Otowi Upper (bank)	05-Aug-98	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.0058	0.0109		pCi/L		12-Mar-02	Y		N	X; Historicid = 213447
SCS-3	04-Jun-96	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.044	0.016		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219147
Rio Grande at Otowi Upper (bank)	14-Aug-00	Plutonium-239/240	UF	CS	WS	RAD	EH-ALPHA	0.0013	0.0045		pCi/L		16-Jan-02	Y		N	Pu-239 DL
Ancho below SR-4	29-Jun-96	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.039	0.013		pCi/L		09-May-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142301
SCS-1	04-Jun-96	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.008	0.01		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219089
SCS-1	08-Jun-98	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.0037	0.0116		pCi/L		12-Mar-02	Y		N	X; Historicid = 212417
SCS-1	27-May-99	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.0226	0.0112		pCi/L		12-Mar-02	Y		N	; Historicid = 279140
SCS-1	16-Aug-00	Plutonium-239/240	UF	CS	WS	RAD	EH-ALPHA	0.0088	0.0087		pCi/L		16-Jan-02	Y		N	Pu-239 DL
SCS-2	07-Jun-95	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.024	0.012		pCi/L		12-Mar-02	Y		N	x; Historicid = 216611
SCS-2	04-Jun-96	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.001	0.01		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219206
SCS-2	19-May-99	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.0021	0.0069		pCi/L		12-Mar-02	Y		N	; Historicid = 278520
Rio Grande at Otowi Upper (bank)	03-Aug-99	Plutonium-239/240	UF	CS	WS	RAD	Generic.Alpha-Spec	0.008	0.0104		pCi/L		12-Mar-02	Y		N	; Historicid = 287286
DP above Los Alamos Canyon	23-Jun-99	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0297	0.0133		pCi/L		12-Mar-02	Y		N	; Historicid = 281981
Canada del Buey above SR-4	16-Sep-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	1.3049	0.1065		pCi/L		12-Mar-02	Y		N	; Historicid = 291000
Canada del Buey above SR-4	09-Aug-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.325	0.0605	0.0494	pCi/L	APS	24-Aug-01	Y		N	
Canada del Buey above SR-4	18-Aug-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.152	0.0353	0.036	pCi/L		07-Nov-01	N		N	
Canada del Buey above SR-4	23-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.308	0.0655	0.0348	pCi/L		24-Aug-01	Y		N	
Canon de Valle above SR-501	23-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.45	0.331	0.0886	pCi/L		07-Nov-01	N		N	
Canon de Valle above Water	05-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	3.15	0.275	0.032	pCi/L	APS	08-Mar-02	N		Y	
Ancho at SR-4	29-Jun-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.008	0.022		pCi/L		12-Mar-02	Y		N	x; Historicid = 142172
DP above Los Alamos Canyon	05-Aug-97	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.21	0.033		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, :changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 141923
Canada del Buey above SR-4	17-Jun-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.0438	0.1097		pCi/L		12-Mar-02	Y		N	; Historicid = 281309
DP above Los Alamos Canyon	23-Jun-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.9282	0.2005		pCi/L		12-Mar-02	Y		N	; Historicid = 282005
DP above Los Alamos Canyon	14-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.962	0.0762		pCi/L		12-Mar-02	Y		N	; Historicid = 289322
DP above Los Alamos Canyon	16-Sep-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	1.8345	0.126		pCi/L		12-Mar-02	Y		N	; Historicid = 291024
DP above Los Alamos Canyon	02-Jun-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	3.3	0.125	0.026	pCi/L	APS	07-Nov-01	N		N	
DP above Los Alamos Canyon	12-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	3.72	0.53	0.0084	pCi/L		24-Aug-01	Y		N	
DP above Los Alamos Canyon	27-Jun-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	2.46	0.153	0.0323	pCi/L	APS	08-Mar-02	N		Y	
MDA G-13	31-Aug-99	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0102	0.0084		pCi/L		12-Mar-02	Y		N	; Historicid = 289980
DP Canyon Above Confluence	18-Jul-95	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.026	0.018		pCi/L		09-May-02	Y		N	x; Historicid = 142213
Canada del Buey above SR-4	28-Jul-98	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0013	0.0085		pCi/L		12-Mar-02	Y		N	X; Historicid = 144454
DP above TA-21	02-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.0386	0.014	0.0335	pCi/L	APS	25-Jul-02	Y		Y	
Ancho below SR-4	29-Jun-96	Plutonium-239/240	NA	CS	WT	RAD	Generic.Alpha-Spec	0.029	0.003		pCi/g		12-Mar-02	Y		N	x; Historicid = 144872
Ancho below SR-4	18-Jun-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.775	0.1023		pCi/L		12-Mar-02	Y		N	; Historicid = 282030
Ancho below SR-4	08-Jul-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.2852	0.063		pCi/L		12-Mar-02	Y		N	; Historicid = 282563
Ancho below SR-4	08-Jul-99	Plutonium-239/240	F	CS	WT	RAD	Generic.Alpha-Spec	0.0161	0.0099		pCi/L		12-Mar-02	Y		N	; Historicid = 282537
Ancho north fork below SR-4	16-Sep-99	Plutonium-239/240	UF	CS	WT	RAD	Generic.Alpha-Spec	0.1373	0.025		pCi/L		12-Mar-02	Y		N	; Historicid = 291144

Canada del Buey above SR-4	08-Jul-96	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.01	0.009		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 142366
Canada del Buey above SR-4	23-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.2882	0.0553		pCi/L		12-Mar-02	Y		N	; Historicid = 289613
Canada del Buey above SR-4	02-Aug-97	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.108	0.034		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, :changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 142032
Canada del Buey above SR-4	06-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.1466	0.0425		pCi/L		12-Mar-02	Y		N	; Historicid = 288488
Canada del Buey above SR-4	13-Aug-98	Plutonium-239/240	NA	CS	WT	RAD	Generic:Alpha-	0.0278	0.0023		pCi/g		12-Mar-02	Y		N	X; Historicid = 145521
Canada del Buey above SR-4	29-Sep-98	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.7329	0.18		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146127
Canada del Buey above SR-4	29-Sep-98	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.4239	0.0512		pCi/L		12-Mar-02	Y		N	CST should have filtered but did not pg 5-13-99; Historicid = 146149
Canada del Buey above SR-4	26-Oct-98	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0107	0.0225		pCi/L		12-Mar-02	Y		N	X; Historicid = 144550
Canada del Buey above SR-4	26-Oct-98	Plutonium-239/240	NA	CS	WT	RAD	Generic:Alpha-	0.0081	0.0014		pCi/g		12-Mar-02	Y		N	X; Historicid = 145543
Canada del Buey above SR-4	17-Jun-99	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0188	0.0115		pCi/L		12-Mar-02	Y		N	; Historicid = 281337
Ancho at SR-4	29-Jun-95	Plutonium-239/240	NA	CS	WT	RAD	Generic:Alpha-	0.061	0.012		pCi/g		12-Mar-02	Y		N	x; Historicid = 144848
Canada del Buey above SR-4	08-Jul-96	Plutonium-239/240	NA	CS	WT	RAD	Generic:Alpha-	0.018	0.002		pCi/g		12-Mar-02	Y		N	x; Historicid = 144888
Water below SR-4	09-Aug-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.549	0.0799	0.121	pCi/L	APS	14-May-02	N		Y	
Potrillo above SR-4	31-Aug-99	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0086	0.0075		pCi/L		12-Mar-02	Y		N	; Historicid = 290034
Sandia below Wetlands	05-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.0638	0.0137	0.0075	pCi/L	APS	08-Mar-02	N		Y	
Sandia left fork at Asphalt Plant	28-May-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.0128	0.0238		pCi/L		12-Mar-02	Y		N	; Historicid = 279375
Sandia left fork at Asphalt Plant	14-Jul-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.0184	0.0101		pCi/L		12-Mar-02	Y		N	; Historicid = 282884
Sandia left fork at Asphalt Plant	10-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.0442	0.0169		pCi/L		12-Mar-02	Y		N	; Historicid = 288760
Sandia left fork at Asphalt Plant	11-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.0265	0.0114	0.012	pCi/L		24-Aug-01	Y		N	
Rendija above Guaje	02-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	14	1.47	0.28	pCi/L	APS	25-Jul-02	Y		Y	
Starmers above Pajarito	28-Jun-00	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.028	0.01	0.025	pCi/L	DC	16-Jan-02	N		N	
Rendija 3rd Crossing	17-Jul-00	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.03	0.0085	0.0068	pCi/L		06-Mar-02	Y		N	LT
Water below SR-4	03-Aug-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0375	0.0099	0.0068	pCi/L	APS	08-Mar-02	N		Y	
Water below SR-4	27-Oct-00	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.064	0.0151	0.0091	pCi/L		07-Nov-01	N		N	
Water below SR-4	27-Oct-00	Plutonium-238	F	CS	WT	RAD	Generic:Alpha-	0.0691	0.0198	0.0117	pCi/L		07-Nov-01	N		N	
Water below SR-4	29-Jul-00	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.296	0.0568	0.0136	pCi/L		07-Nov-01	N		N	
Water below SR-4	29-Jul-00	Plutonium-238	F	CS	WT	RAD	Generic:Alpha-	0.0113	0.0067	0.0102	pCi/L		07-Nov-01	N	J	N	
Water below SR-4	28-Jun-00	Plutonium-238	UF	TOTC	WT	RAD	Generic:Alpha-	0.243	0.0785		pCi/L	DC	16-Jan-02	Y		N	
Water below MDA AB	08-Aug-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0661	0.0299	0.0358	pCi/L	APS	08-Mar-02	Y	J	Y	
Starmer's Gulch above SR-501	23-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	3.07	0.338	0.0742	pCi/L		24-Aug-01	Y		N	
Pueblo above SR-502	02-Jul-01	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0337	0.0121	0.0114	pCi/L	APS	25-Jul-02	Y		Y	
MDA G-13	14-Aug-99	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0246	0.0134		pCi/L		12-Mar-02	Y		N	; Historicid = 289376
Potrillo above SR-4	16-Sep-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.091	0.0325		pCi/L		12-Mar-02	Y		N	; Historicid = 291216
Potrillo above SR-4	09-Aug-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.139	0.031	0.0298	pCi/L		24-Aug-01	Y		N	
Potrillo tributary Study Area	26-Jul-02	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.129	0.0455	0.0948	pCi/L	APS	24-Sep-02	Y		Y	
Potrillo tributary Study Area	26-Jul-02	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.129	0.0455	0.0948	pCi/L	APS	24-Sep-02	Y		Y	
Pueblo above SR-502	23-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	22.8	1.41	0.0811	pCi/L		24-Aug-01	Y		N	
Sandia below Wetlands	10-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.0417	0.0144		pCi/L		12-Mar-02	Y		N	; Historicid = 288771
Pueblo above SR-502	27-Oct-00	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.169	0.0405	0.043	pCi/L		07-Nov-01	N		N	
Water at SR-4	22-Jun-02	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.07	0.0272	0.0635	pCi/L	APS	14-Aug-02	Y		Y	
Pueblo above SR-502	02-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	30.3	1.98	0.0779	pCi/L	APS	25-Jul-02	Y		Y	
Pueblo above SR-502	26-Jul-01	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.112	0.0204	0.0236	pCi/L	APS	08-Mar-02	N		Y	
Pueblo above SR-502	26-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	13.8	1.22	0.143	pCi/L	APS	08-Mar-02	N		Y	
Pueblo above SR-502	04-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	18.6	1.04	0.0373	pCi/L	APS	08-Mar-02	Y		Y	
Pueblo at GS	25-May-95	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.007	0.011		pCi/L		09-May-02	Y		N	x; Historicid = 142158
Pueblo at Land Fill	18-Jul-95	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.027	0.017		pCi/L		09-May-02	Y		N	x; Historicid = 142182
Pueblo at SR-502	25-May-95	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.012	0.015		pCi/L		12-Mar-02	Y		N	x; Historicid = 142156
Pueblo above SR-502	27-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	15.1	0.836	0.01	pCi/L		07-Nov-01	N		N	
Starmers above Pajarito	28-Jun-00	Plutonium-238	UF	TOTC	WT	RAD	Generic:Alpha-	0.032	0.0165		pCi/L	DC	16-Jan-02	Y		N	
TA-55 NW above Effluent Canyon	13-May-01	Plutonium-238	F	CS	WT	RAD	Generic:Alpha-	0.121	0.02	0.008	pCi/L	APS	08-Mar-02	N		Y	
TA-55 NW above Effluent Canyon	07-Oct-00	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	10.9	1.53	0.008	pCi/L		19-Jun-02	N		N	
TA-55 NW above Effluent Canyon	14-Aug-99	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.015	0.0158		pCi/L		12-Mar-02	Y		N	; Historicid = 289402
TA-55 NW above Effluent Canyon	14-Aug-99	Plutonium-238	F	CS	WT	RAD	Generic:Alpha-	0.0079	0.0112		pCi/L		12-Mar-02	Y		N	; Historicid = 289429
TA-50 OUTFALL	28-Aug-98	Plutonium-238		CS	WS	RAD	LEGACY	216	25		pCi/L		19-Jun-02	Y		N	; Historicid = 243555
TA-50 OUTFALL	29-Oct-97	Plutonium-238	UF	CS	WS	RAD	LEGACY	11.39	1		pCi/L		09-May-02	Y		N	indicates that the sample was acidified prior to filtration or analysis, and represents total metals; Historicid = 242957
Water below MDA AB	03-Aug-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.042	0.0135	0.0114	pCi/L	APS	08-Mar-02	N		Y	
Starmer's Gulch above SR-501	23-Oct-00	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.219	0.0786	0.0743	pCi/L		24-Aug-01	Y		N	
TA-55 NW above Effluent Canyon	28-May-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0103	0.0052	0.007	pCi/L	APS	08-Mar-02	N	J	Y	
SCS-3	16-Aug-00	Plutonium-238	UF	CS	WS	RAD	EH-ALPHA	0.015	0.0086		pCi/L		16-Jan-02	Y		N	Pu-238 DL
SCS-3	16-Jun-99	Plutonium-238	UF	CS	WS	RAD	Generic:Alpha-	0.2082	0.0338		pCi/L		12-Mar-02	Y		N	; Historicid = 280678
SCS-3	08-Jun-98	Plutonium-238	UF	CS	WS	RAD	Generic:Alpha-	0.0038	0.0091		pCi/L		12-Mar-02	Y		N	X; Historicid = 212460
SCS-3	04-Jun-96	Plutonium-238	UF	CS	WS	RAD	Generic:Alpha-	0.021	0.011		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 219144
SCS-2	16-Aug-00	Plutonium-238	UF	CS	WS	RAD	EH-ALPHA	0.0112	0.0108		pCi/L		16-Jan-02	Y		N	Pu-238 DL
SCS-2	19-May-99	Plutonium-238	UF	CS	WS	RAD	Generic:Alpha-	0.0031	0.0069		pCi/L		12-Mar-02	Y		N	; Historicid = 278519
Rio Grande at Otowi (bank)	11-Oct-96	Plutonium-239/240	UF	CS	WS	RAD	Generic:Alpha-	0.002	0.014		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220281
TA-18 Culvert	28-Jun-00	Plutonium-238	UF	TOTC	WT	RAD	Generic:Alpha-	0.197	0.0965		pCi/L	DC	16-Jan-02	Y		N	
Twomile above SR-501	23-Oct-00	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0776	0.032	0.0351	pCi/L		07-Nov-01	N		N	
Potrillo above SR-4	17-Aug-97	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.218	0.049		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, :changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 142055
Water at SR-4	09-Aug-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.427	0.128	0.264	pCi/L	APS	14-May-02	N	J	Y	
Water at SR-4	03-Aug-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.261	0.0713	0.12	pCi/L	APS	08-Mar-02	N	J	Y	
Water at Beta	17-Aug-00	Plutonium-238	UF	CS	WS	RAD	EH-ALPHA	0.028	0.0137		pCi/L		16-Jan-02	Y		N	Pu-238 DL
Water at Beta	08-Nov-96	Plutonium-238	UF	CS	WS	RAD	Generic:Alpha-	0.002	0.009		pCi/L		12-Mar-02	Y		N	std_sample_value = sample_value - rad blanks; Historicid = 220529
Water at Beta	04-Aug-95	Plutonium-238	UF	CS	WS	RAD	Generic:Alpha-	0.011	0.011		pCi/L		12-Mar-02	Y		N	x; Historicid = 217902
Water above SR-501	02-May-01	Plutonium-238	F	DUP	WM	RAD	Generic:Alpha-	0.0147	0.0066	0.008	pCi/L	DC	08-Mar-02	N		Y	
TA-55 NW above Effluent Canyon	13-May-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0251	0.0096	0.0097	pCi/L	APS	08-Mar-02	N		Y	
Water above SR-501	28-Jun-00	Plutonium-238	UF	TOTC	WT	RAD	Generic:Alpha-	0.039	0.0111		pCi/L	DC	16-Jan-02	Y		N	
TA-55 NW above Effluent Canyon	28-May-01	Plutonium-238	F	CS	WT	RAD	Generic:Alpha-	0.0257	0.0087	0.0077	pCi/L	APS	08-Mar-02	N		Y	
Twomile above SR-501	23-Oct-00	Plutonium-238	F	CS	WT	RAD	Generic:Alpha-	0.0151	0.0087	0.0136	pCi/L		07-Nov-01	N	J	N	
TA-55 NW above Effluent Canyon	01-Aug-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0194	0.0069	0.0066	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	19-Jul-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0307	0.0104	0.0268	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	19-Jul-01	Plutonium-238	F	CS	WT	RAD	Generic:Alpha-	0.0077	0.0039	0.0052	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	13-Jul-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0337	0.0118	0.0248	pCi/L	APS	08-Mar-02	N	J	Y	
TA-55 NW above Effluent Canyon	27-Jun-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.0198	0.0071	0.0067	pCi/L	APS	08-Mar-02	N		Y	
Water below MDA AB	26-Jul-01	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.304	0.095	0.0749	pCi/L	APS	08-Mar-02	N		Y	
Water above SR-501	23-Oct-00	Plutonium-238	UF	CS	WT	RAD	Generic:Alpha-	0.113	0.0509	0.061	pCi/L		07-Nov-01	N	J	N	
MDA G-6U	07-Jun-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.23	0.0261	0.0325	pCi/L	APS	08-Mar-02	Y		Y	
Potrillo above SR-4	31-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.4305	0.0671		pCi/L		12-Mar-02	Y		N	; Historicid = 290007
MDA G-6U	28-May-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.9298	0.1158		pCi/L		12-Mar-02	Y		N	; Historicid = 279331
MDA G-6U	29-Jul-99	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0133	0.0057		pCi/L		12-Mar-02	Y		N	; Historicid = 287200
MDA G-6U	29-Jul-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	3.0758	0.1801		pCi/L		12-Mar-02	Y		N	; Historicid = 287143
MDA G-6U	09-Aug-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.67	0.26	0.0186	pCi/L		24-Aug-01	Y		N	
MDA G-6U	18-Aug-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.326	0.0607	0.0481	pCi/L		07-Nov-01	N		N	
MDA G-6U	28-Jul-98	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	4.3566	0.1458		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146001
MDA G-6U	28-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.181	0.0263	0.0237	pCi/L		07-Nov-01	N		N	
MDA G-4	23-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.0796	0.0198	0.0127	pCi/L		24-Aug-01	Y		N	
MDA G-6U	02-Jul-01	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0363	0.0098	0.0206	pCi/L	APS	25-Jul-02	Y		Y	
MDA G-6U	02-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.105	0.0177	0.0275	pCi/L	APS	25-Jul-02	Y		Y	
MDA G-6U	13-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.0948	0.0153	0.0158	pCi/L	APS	08-Mar-02	N		Y	
MDA G-6U	04-Aug-01	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0152	0.0069	0.0083	pCi/L	APS	08-Mar-02	Y		Y	
MDA G-6U	04-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.779	0.0623	0.0303	pCi/L	APS	08-Mar-02	Y		Y	
MDA G-6U	30-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.389	0.0411	0.0289	pCi/L	APS	01-May-02	N		Y	
MDA G-7	21-Jul-97	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	2.994	0.199		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, :changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 141828
MDA G-6U	11-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.241	0.0453	0.0269	pCi/L		07-Nov-01	N		N	
MDA G-2	29-Jul-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.3016	0.0375		pCi/L		12-Mar-02	Y		N	; Historicid = 286752
SCS-2	07-Jun-95	Plutonium-238	UF	CS	WS	RAD	Generic:Alpha-	0.003	0.007		pCi/L		12-Mar-02	Y		N	x; Historicid = 216610
MDA G-13	31-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.6693	0.0707		pCi/L		12-Mar-02	Y		N	; Historicid = 289953
MDA G-13	29-Jul-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.422	0.0703	0.025	pCi/L		07-Nov-01	N		N	
MDA G-13	18-Aug-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.188	0.0355	0.0219	pCi/L		07-Nov-01	N		N	
MDA G-2	27-Jul-98	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.1888	0.0285		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145979
MDA G-2	13-Aug-98	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.4487	0.0543		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146055
MDA G-6U	13-Aug-98	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	3.1837	0.1602		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 146077
MDA G-2	08-Jul-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.2699	0.0436		pCi/L		12-Mar-02	Y		N	; Historicid = 282932
MDA G-7	21-Jun-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.9399	0.0646		pCi/L		12-Mar-02	Y		N	; Historicid = 283424
MDA G-2	29-Jul-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.36	0.202	0.0092	pCi/L		07-Nov-01	N		N	
MDA G-2	09-Aug-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.232	0.0472	0.0502	pCi/L		24-Aug-01	Y		N	
MDA G-2	11-Oct-00	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0276	0.01	0.0083	pCi/L		07-Nov-01	N		N	
MDA G-2	30-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.239	0.0311	0.0335	pCi/L	APS	01-May-02	N		Y	
MDA G-4	04-Aug-97	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.704	0.065		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, :changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 141876
MDA G-4	17-Jun-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.236	0.0926		pCi/L		12-Mar-02	Y		N	; Historicid = 281880
MDA G-4	08-Jul-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.1815	0.0245		pCi/L		12-Mar-02	Y		N	; Historicid = 283015
MDA G-2	24-May-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.2844	0.0959		pCi/L		12-Mar-02	Y		N	; Historicid = 279066
Pajarito above TA-18	02-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.336	0.0405	0.0102	pCi/L	APS	25-Jul-02	Y		Y	
Pajarito above SR-4	24-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.169	0.027	0.0327	pCi/L		24-Aug-01	Y		N	
Pajarito above SR-4	24-Oct-00	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0172	0.0081	0.0093	pCi/L		24-Aug-01	Y		N	
Pajarito above SR-4	27-Jun-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.262	0.0272	0.0057	pCi/L	APS	08-Mar-02	N		Y	
Pajarito above SR-4	06-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.379	0.0455	0.0479	pCi/L	APS	08-Mar-02	N		Y	
Pajarito above Starmers	26-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.907	0.0874	0.0145	pCi/L	APS	08-Mar-02	N		Y	
Pajarito above Starmers	05-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.369	0.0394	0.023	pCi/L	APS	08-Mar-02	Y		Y	
MDA G-7	21-Jul-97	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.653	0.071		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 10-14-99, :changed PU-239 to PU-239,240 in STD_ANALYTE_CODE; Historicid = 141851
Pajarito above TA-18	02-Jul-01	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0065	0.0037	0.0058	pCi/L	APS	25-Jul-02	Y		Y	
Pajarito SR-4 Culvert	28-Jun-00	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.016	0.007	0.0085	pCi/L	DC	16-Jan-02	N		N	
Pajarito above Threemile	16-Sep-99	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0131	0.008		pCi/L		12-Mar-02	Y		N	; Historicid = 291120
Pajarito above Threemile	16-Sep-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.0884	0.0266		pCi/L		12-Mar-02	Y		N	; Historicid = 291096
Pajarito above Threemile	21-Jun-02	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.19	0.164	0.172	pCi/L	APS	14-Aug-02	Y		Y	
Pajarito above Threemile	21-Jun-02	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.19	0.164	0.172	pCi/L	APS	14-Aug-02	Y		Y	
Pajarito at SR-501	25-May-95	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.011	0.011		pCi/L		12-Mar-02	Y		N	x; Historicid = 142154
Pajarito below SR-501	08-Sep-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.05	0.163	0.0324	pCi/L		07-Nov-01	N		N	
Pajarito below SR-501	26-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	2.68	0.246	0.0331	pCi/L	APS	08-Mar-02	N		Y	
Pajarito above Starmers	11-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.432	0.0694	0.0999	pCi/L	APS	28-May-02	N		Y	
MDA G-7	13-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.142	0.0207	0.0364	pCi/L	APS	08-Mar-02	N		Y	
MDA G-13	14-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.1603	0.0293		pCi/L		12-Mar-02	Y		N	; Historicid = 289349
MDA G-7	15-Jul-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.2267	0.0977		pCi/L		12-Mar-02	Y		N	; Historicid = 283470
MDA G-7	12-Oct-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.118	0.0259	0.0092	pCi/L		07-Nov-01	N		N	
MDA G-7	12-Oct-00	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0475	0.0139	0.0086	pCi/L		07-Nov-01	N		N	
MDA G-7	06-Apr-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.42	0.107	0.0423	pCi/L	APS	08-Mar-02	Y		Y	
MDA G-7	07-Jun-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.538	0.0506	0.0087	pCi/L	APS	08-Mar-02	Y		Y	
MDA G-7	27-Jun-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.385	0.0331	0.0049	pCi/L	APS	08-Mar-02	N		Y	
Pajarito above SR-4	17-Jun-99	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.4439	0.0405		pCi/L		12-Mar-02	Y		N	; Historicid = 281383
MDA G-7	02-Jul-01	Plutonium-239/240	F	CS	WT	RAD	Generic:Alpha-	0.0309	0.0104	0.0093	pCi/L	APS	25-Jul-02	Y		Y	
Pajarito above SR-4	17-Jun-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.5646	0.1086		pCi/L		12-Mar-02	Y		N	; Historicid = 281359
MDA G-7	17-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.146	0.0205	0.0178	pCi/L	APS	08-Mar-02	N		Y	
MDA G-7	01-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.138	0.0173	0.0129	pCi/L	APS	08-Mar-02	N		Y	
MDA G-7	04-Aug-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	1.02	0.0714	0.0171	pCi/L	APS	08-Mar-02	Y		Y	
MDA L	14-Aug-99	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.0238	0.0122		pCi/L		12-Mar-02	Y		N	; Historicid = 289560
MDA L	06-Apr-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.0244	0.011	0.0132	pCi/L	APS	08-Mar-02	Y		Y	
Pajarito Retention Pond	24-Aug-00	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.129	0.0323	0.0379	pCi/L		07-Nov-01	N		N	
MDA G-7	11-Jun-98	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	2.3135	0.1181		pCi/L		12-Mar-02	Y		N	RO changed to RO/TOT by PG 5/6/99; Historicid = 145871
MDA G-7	02-Jul-01	Plutonium-239/240	UF	CS	WT	RAD	Generic:Alpha-	0.502	0.0531	0.0504	pCi/L	APS	25-Jul-02	Y		Y	