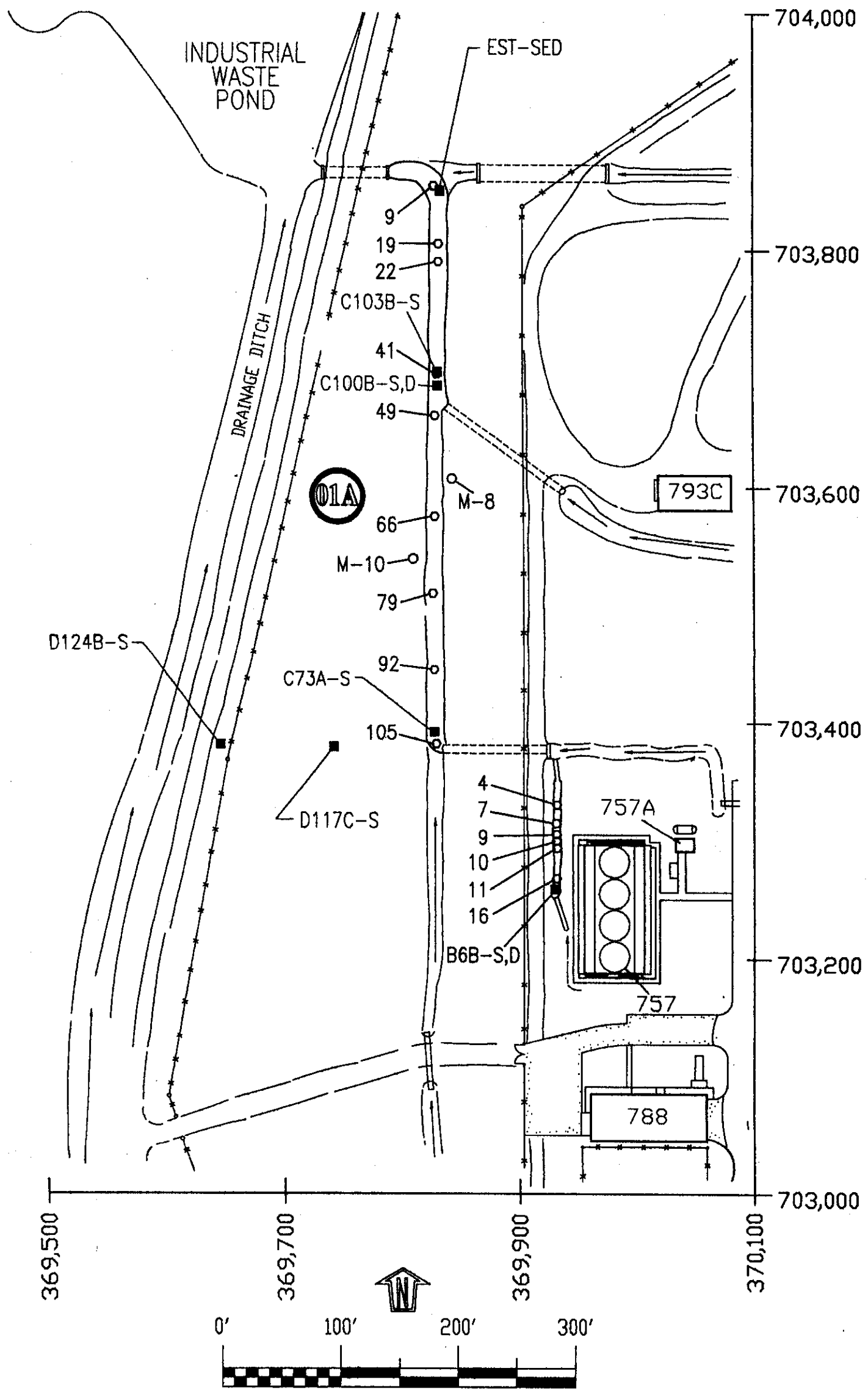
ANL-01A-MCTBD

Plan Map

ARGONNE NATIONAL LABORATORY-WEST SITE PLOT PLAN

OPERABLE UNIT 9-04
1988 & 1994 SAMPLE LOCATIONS
FOR ANL-01A MAIN COOLING TOWER BLOWDOWN DITCH (LDU)



LEGEND:

1988

D (MCTBD) DITCH SAMPLE LOCATIONS

1994

NUMBERED SOLIDS INDICATE RANDOM SAMPLE SITES

1989

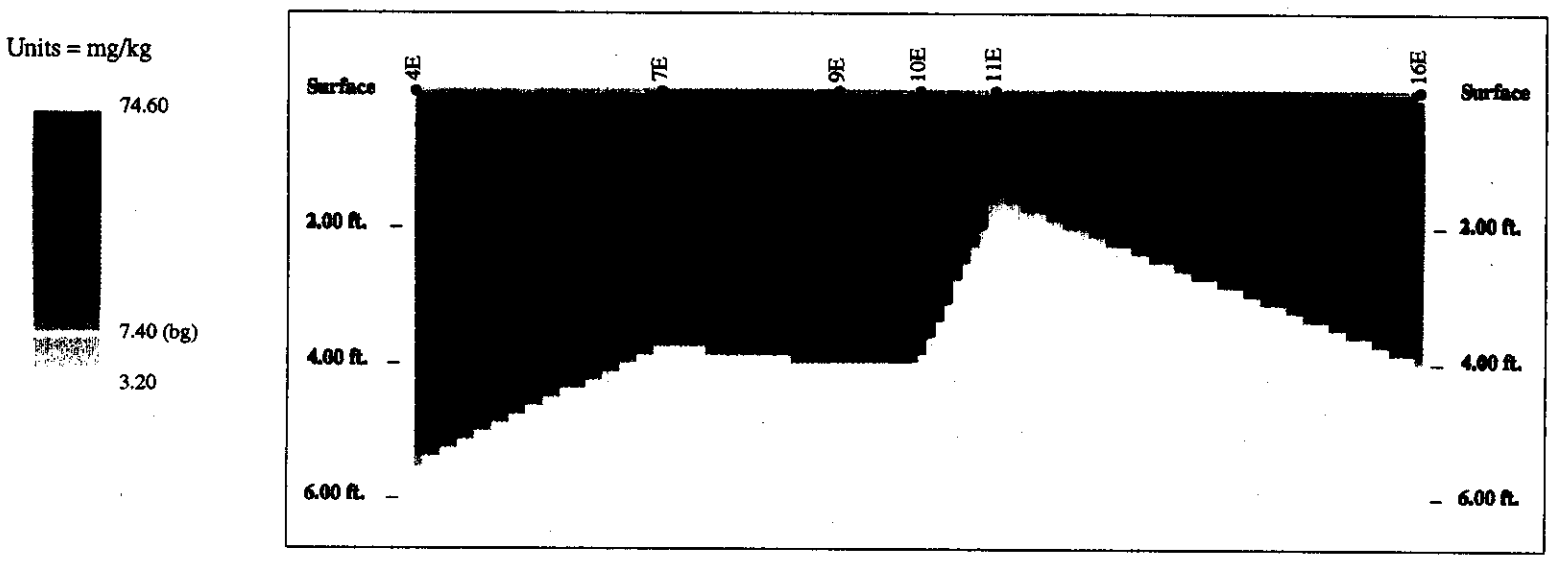
BOREHOLE INTERBED SAMPLES

JUNE 11, 1997/RPS
SITE-137.DWG (SITE-34)

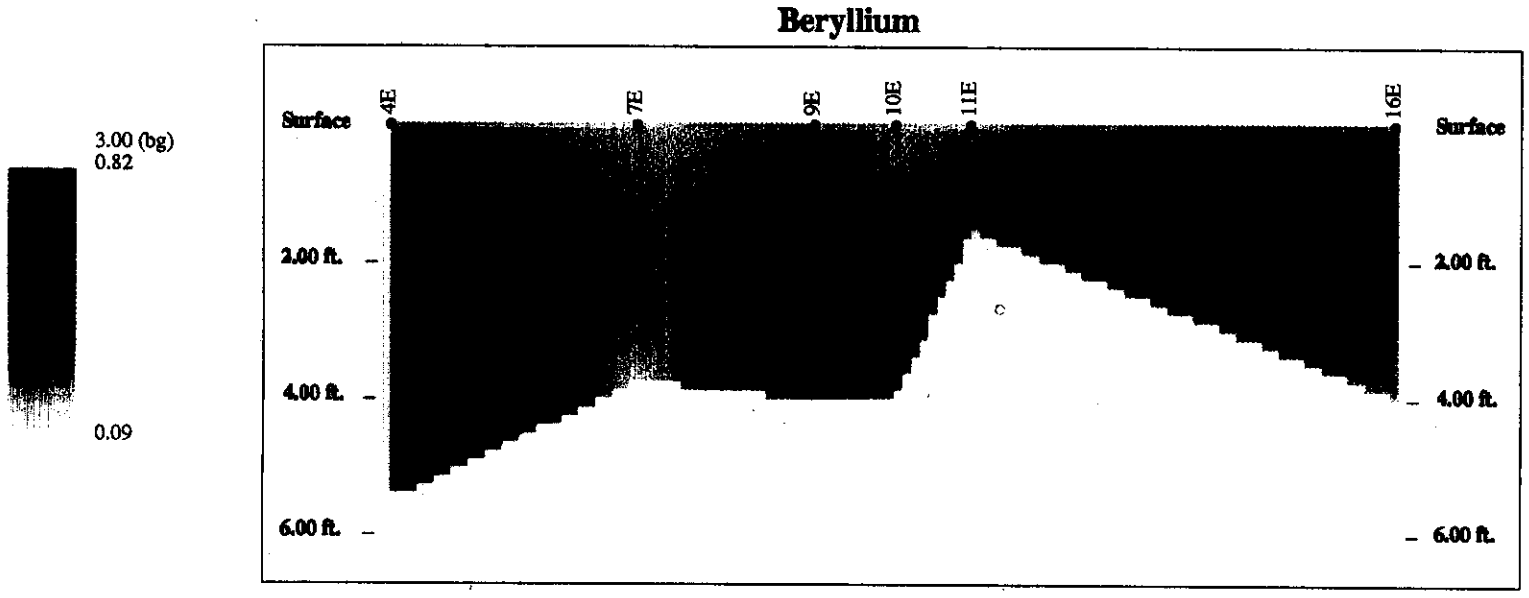
Color Intensity Profile Maps (1994 data)

1994 Vertical Profile of Contamination in the Main Cooling Tower Blow Down East Ditch

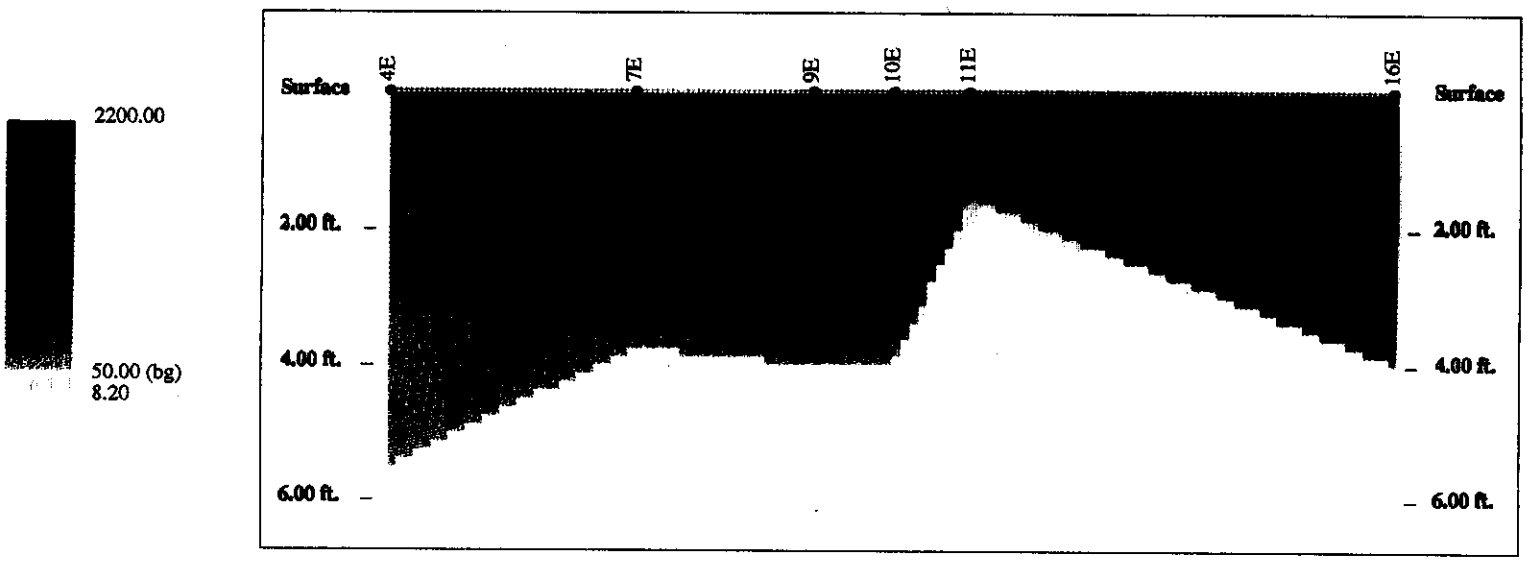
Arsenic



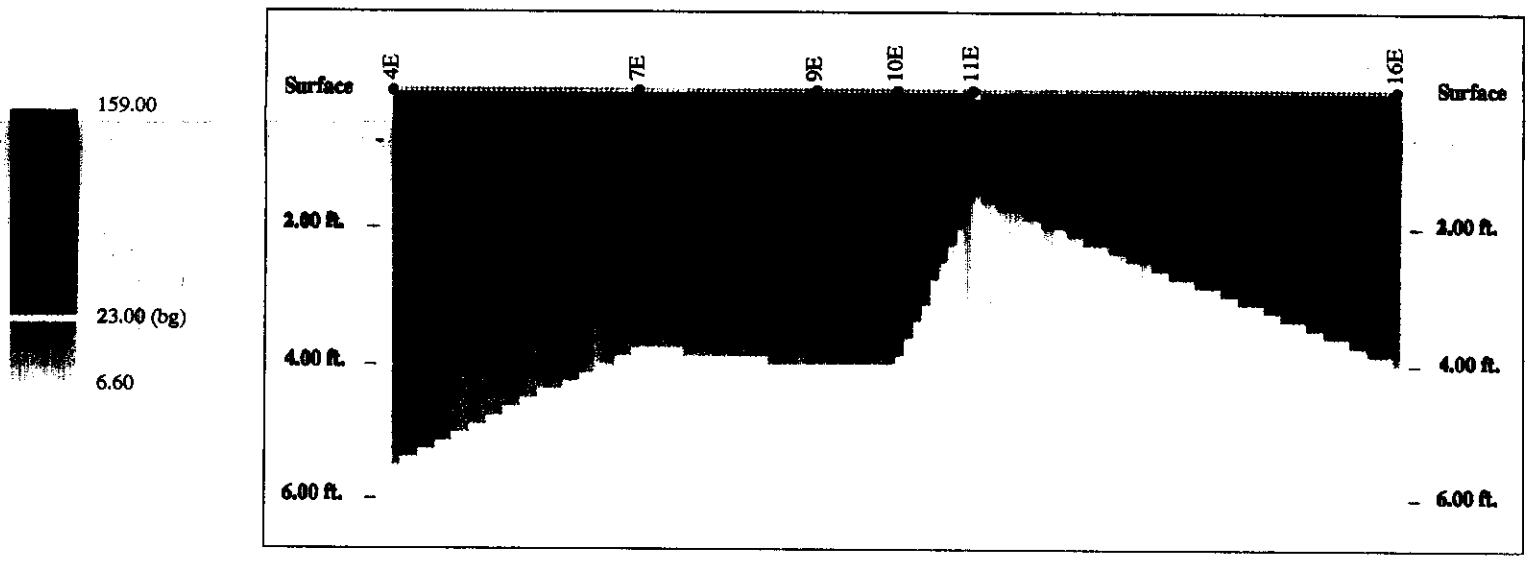
Beryllium



Chromium

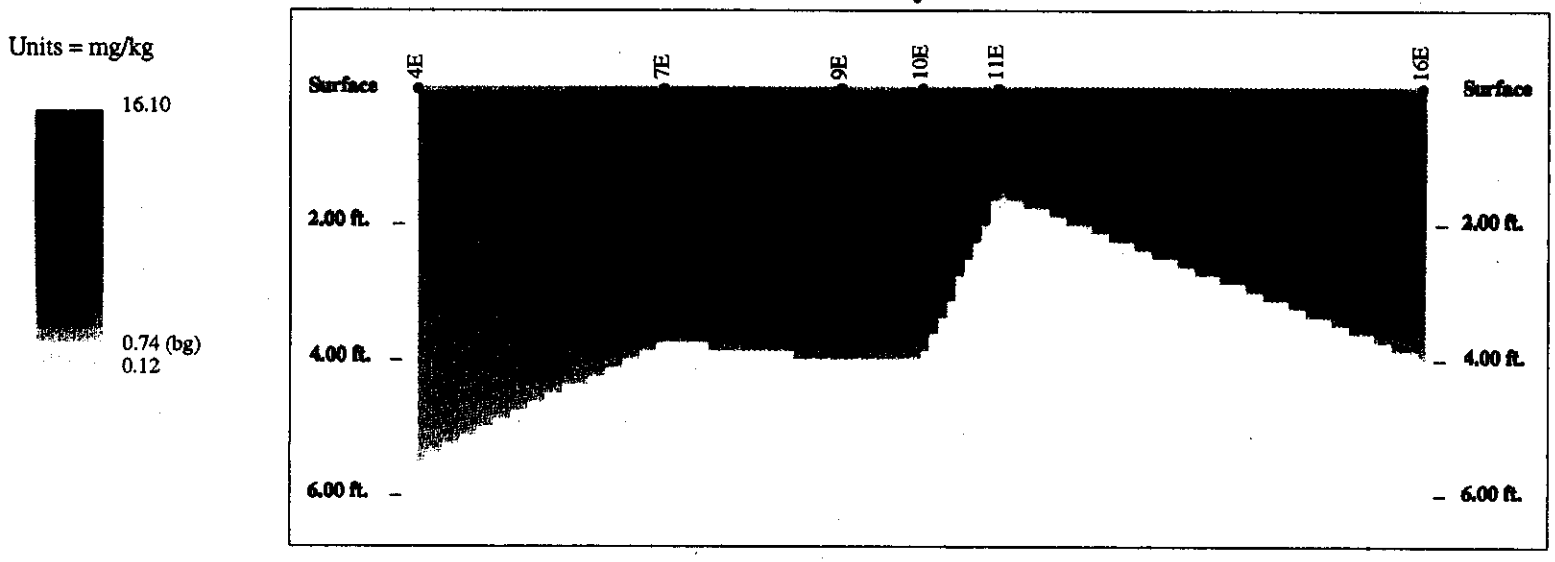


Lead

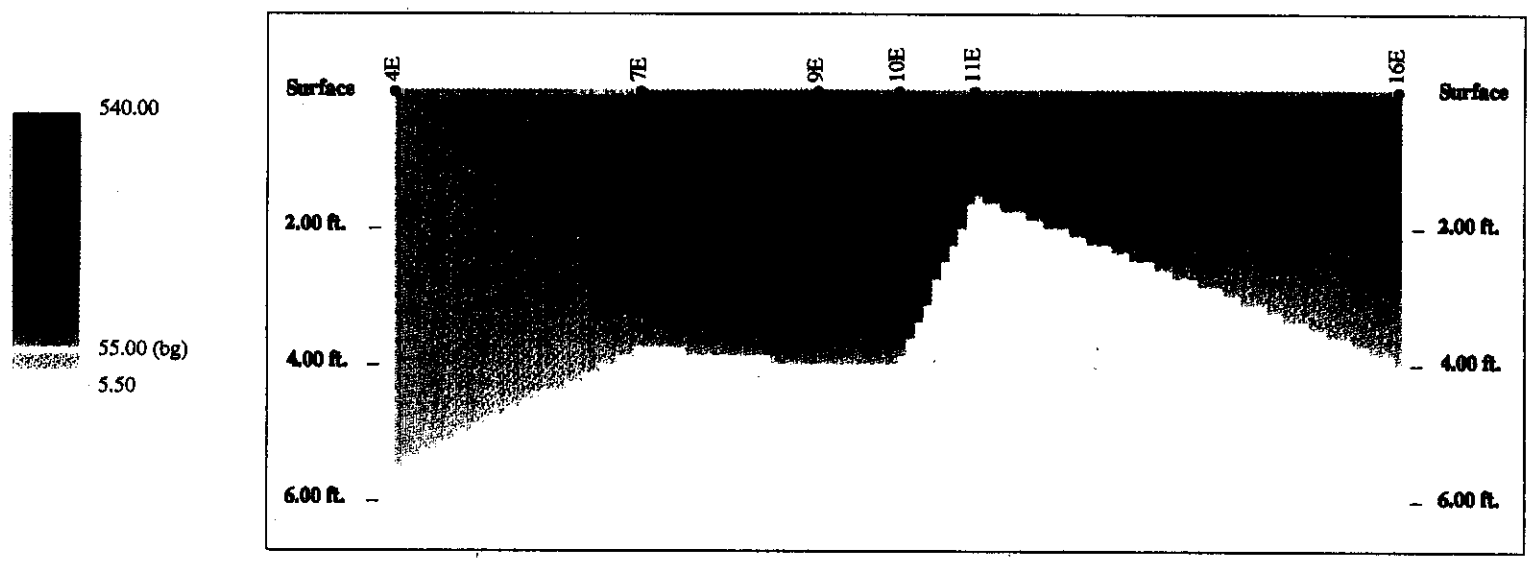


1994 Vertical Profile of Contamination in the Main Cooling Tower Blow Down East Ditch

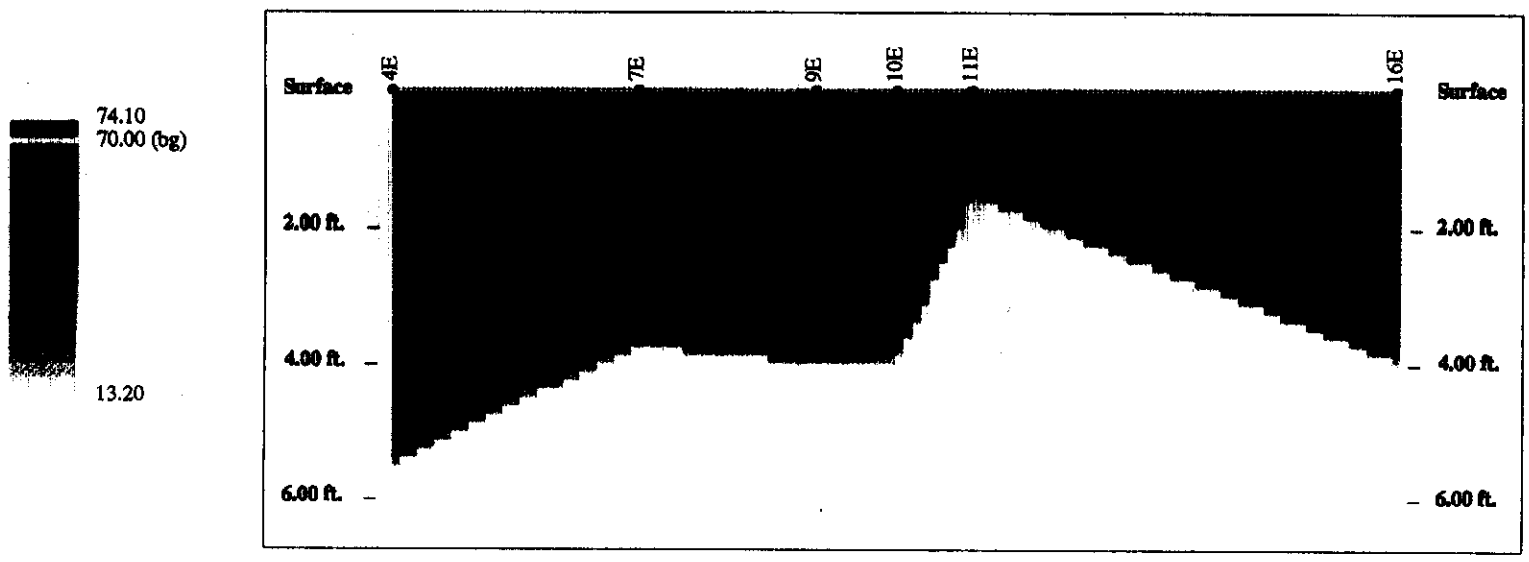
Mercury



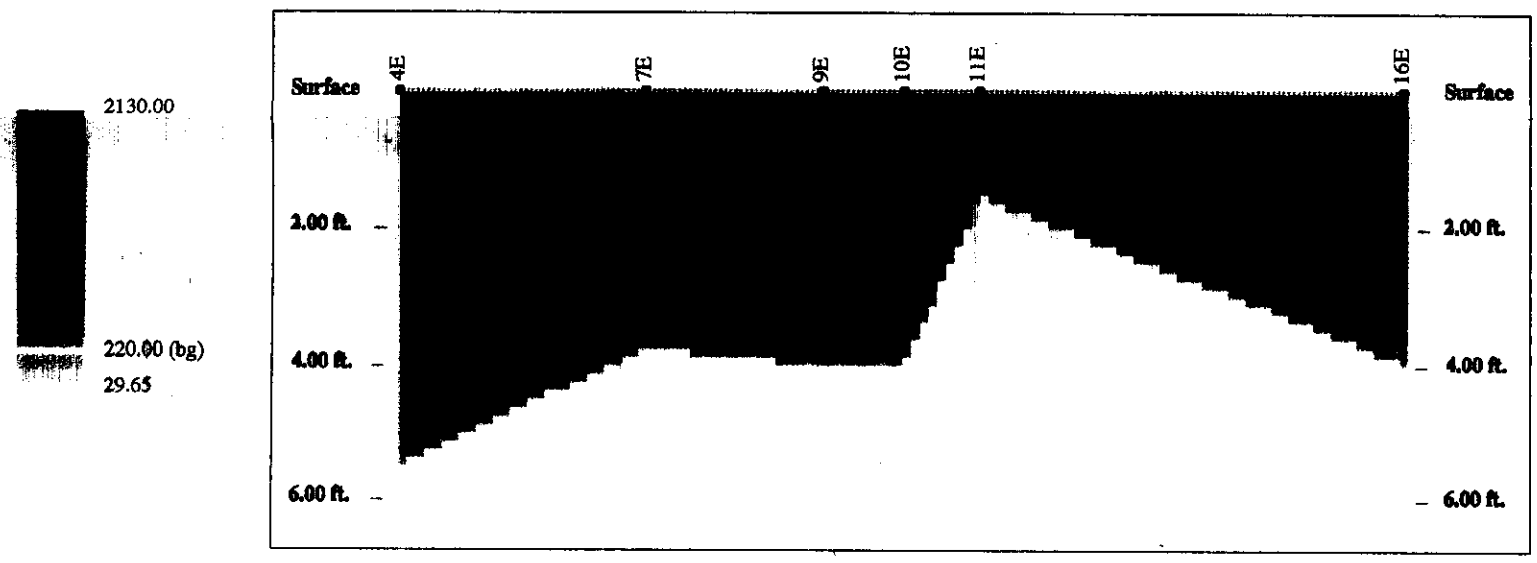
Nickel



Vanadium



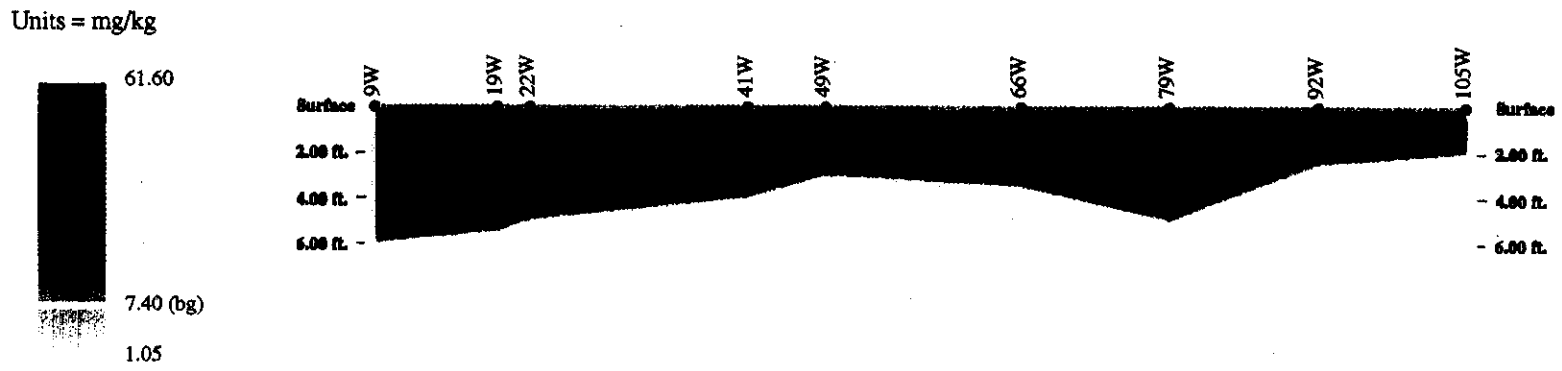
Zinc



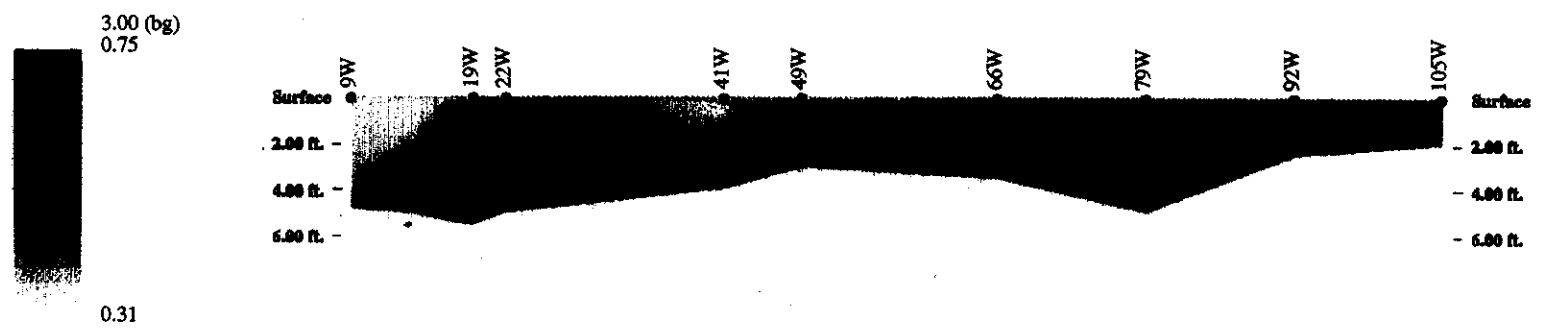
Scatter Plots of All Data

1994 Vertical Profile of Contamination in the Main Cooling Tower Blow Down West Ditch

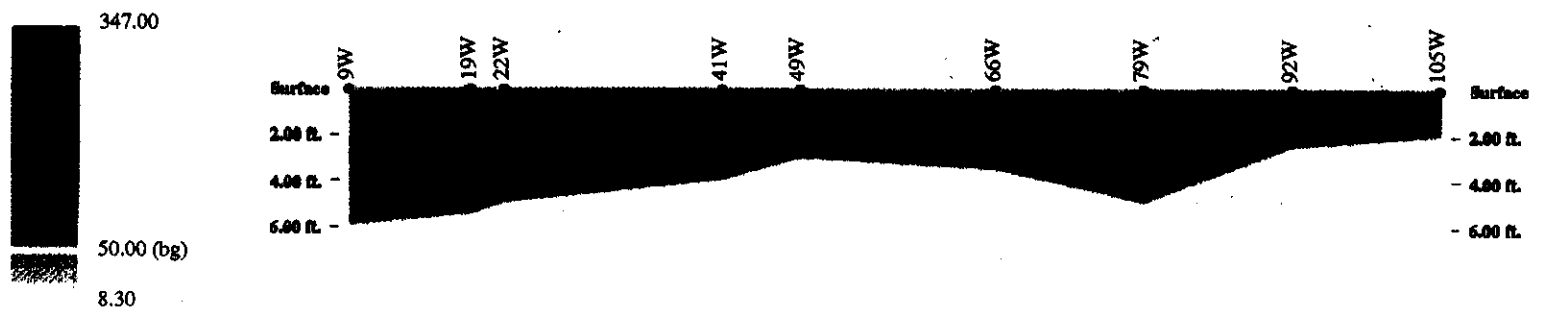
Arsenic



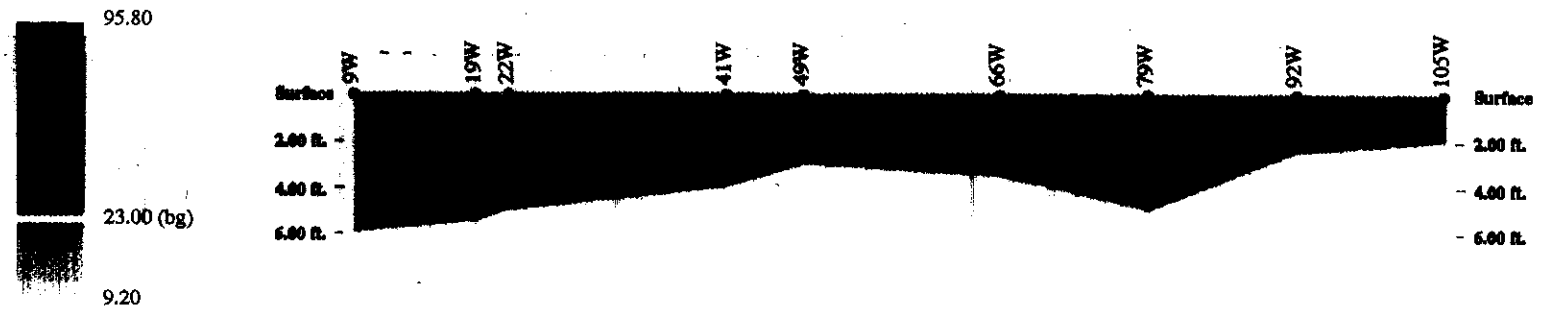
Beryllium



Chromium

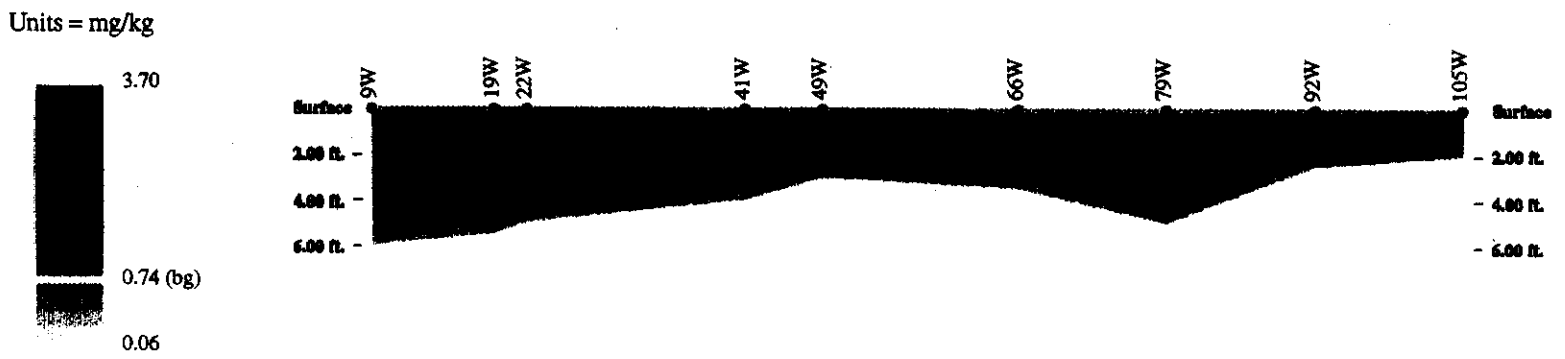


Lead

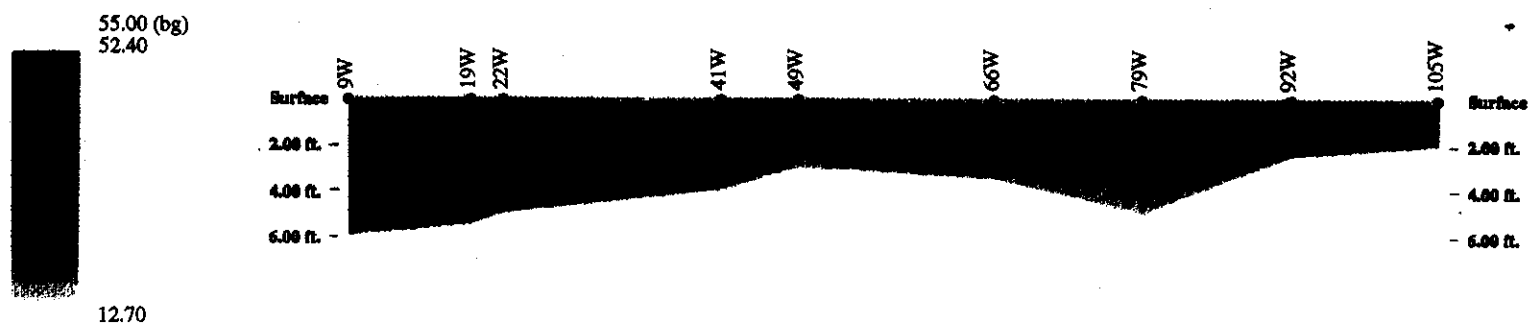


1994 Vertical Profile of Contamination in the Main Cooling Tower Blow Down West Ditch

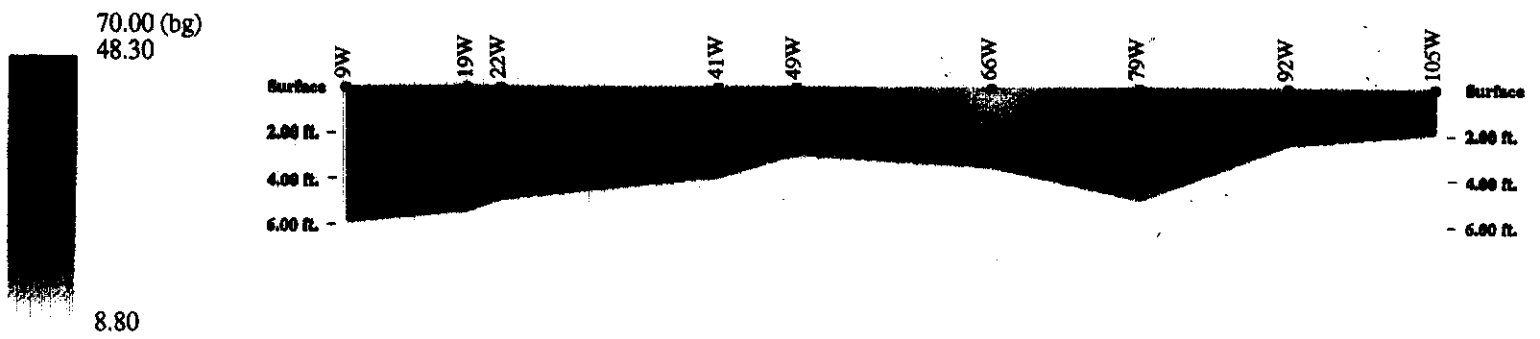
Mercury



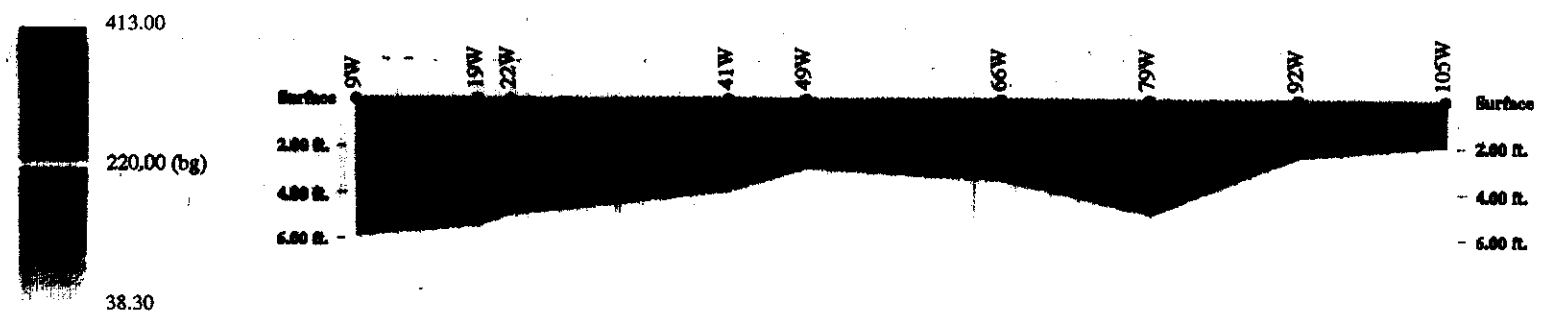
Nickel

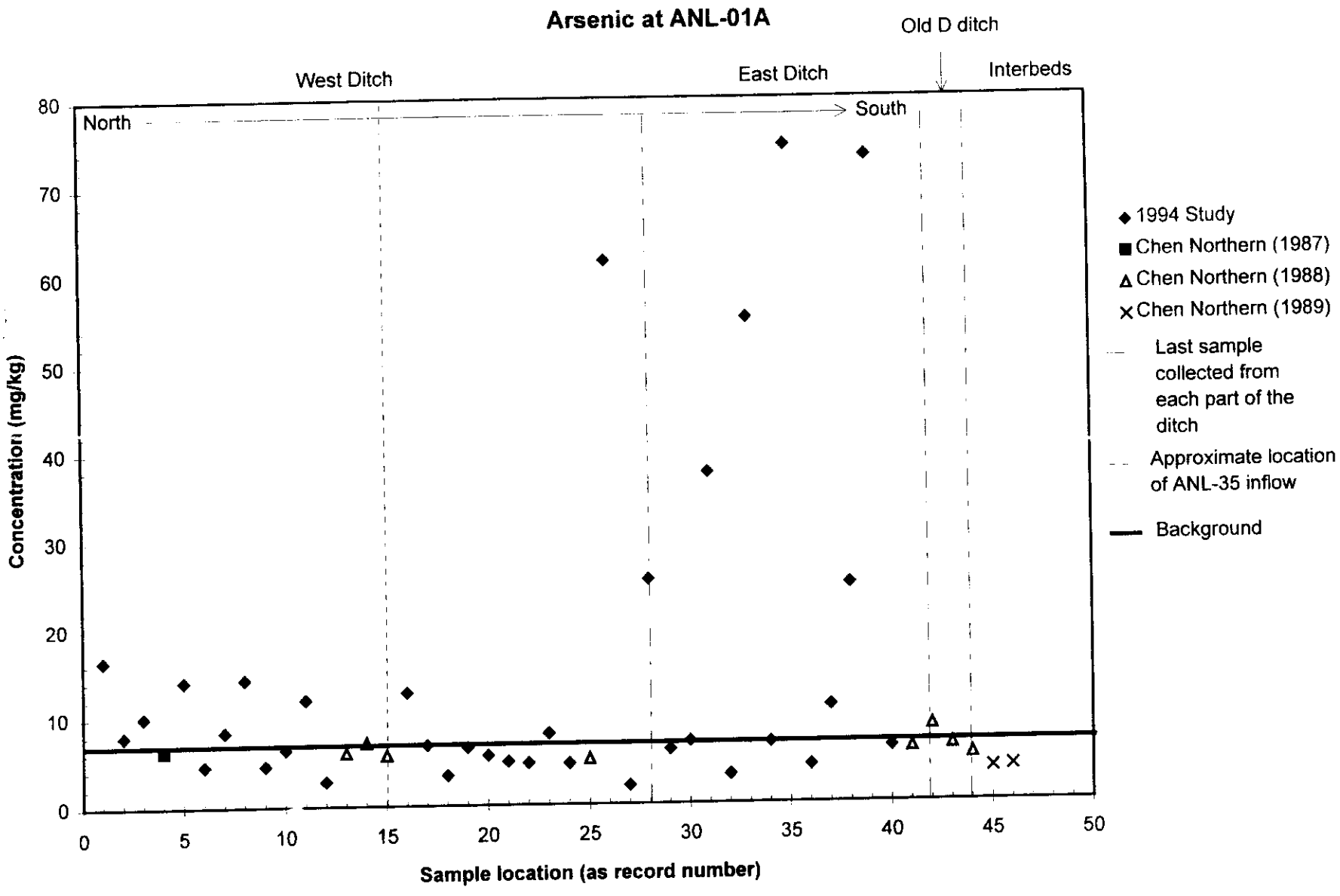


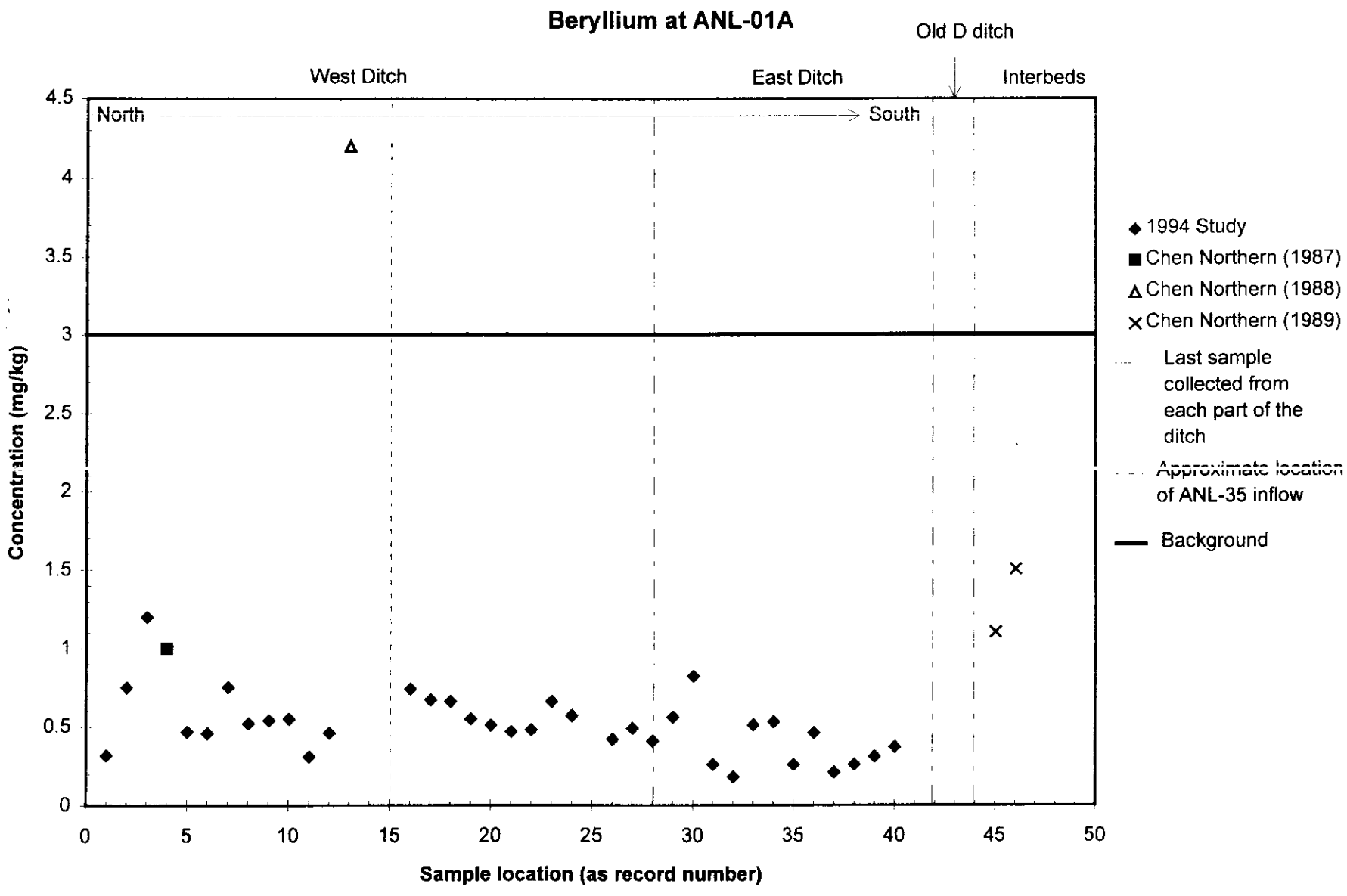
Vanadium

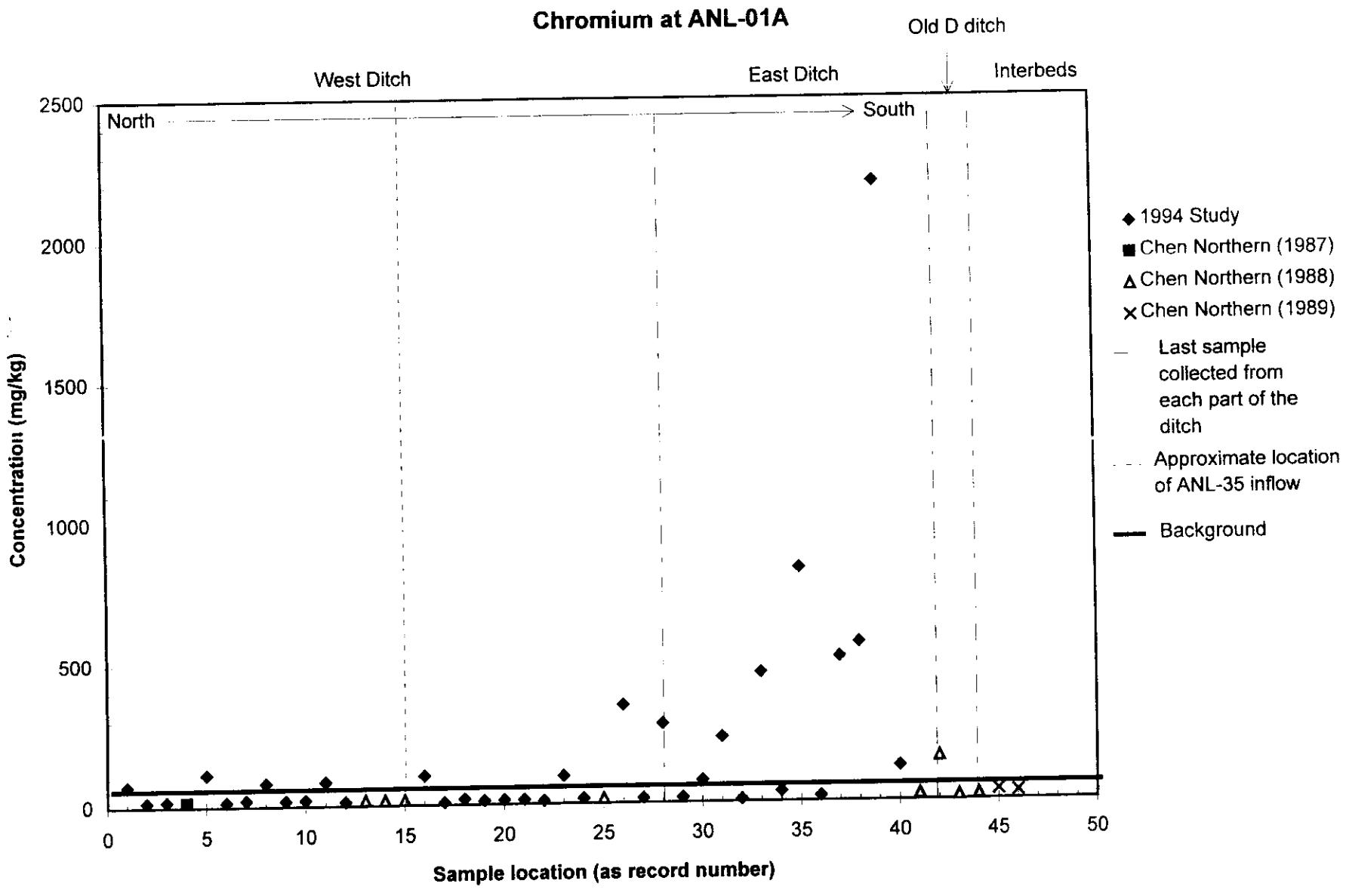


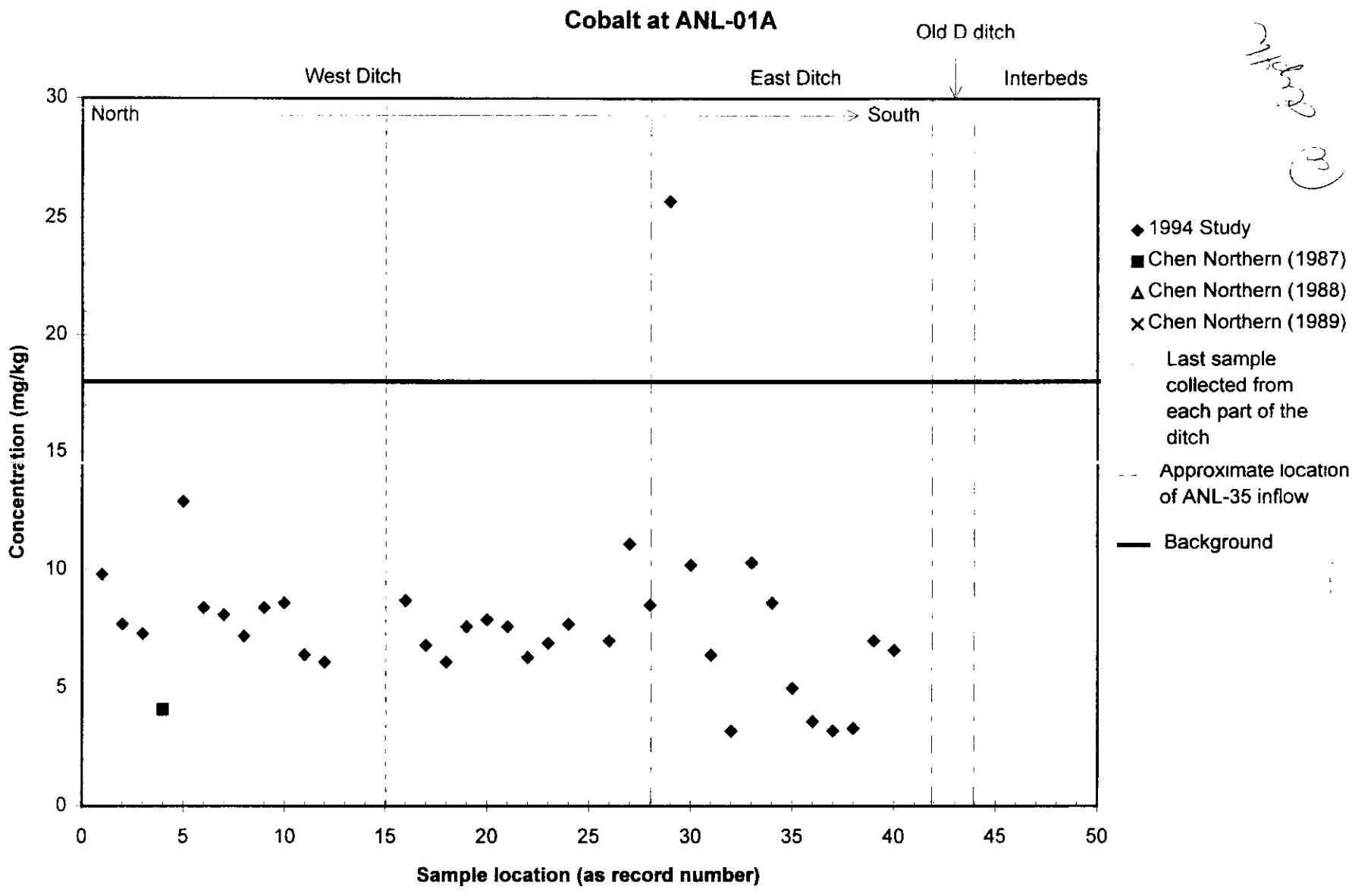
Zinc

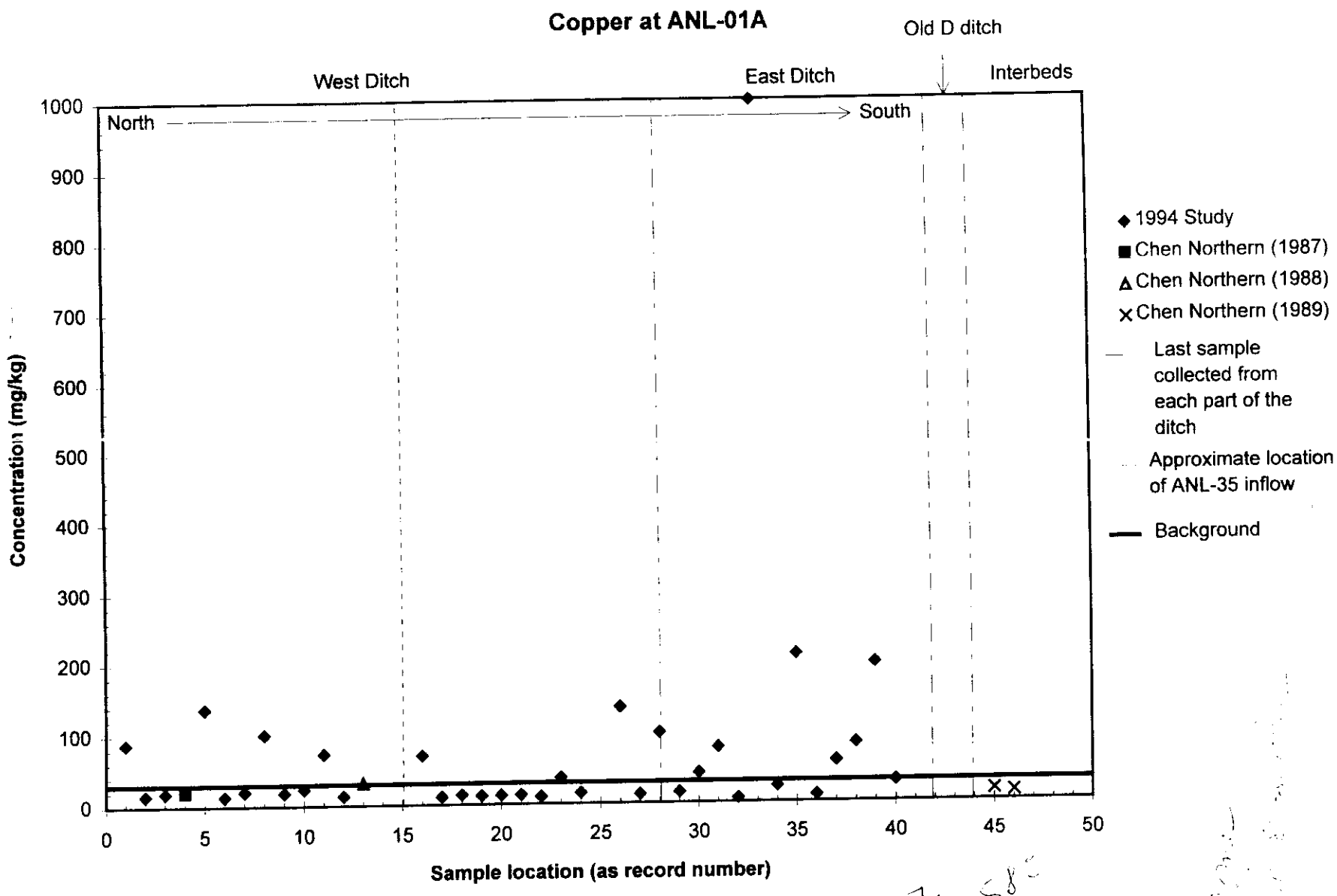



Arsenic at ANL-01A
Old D ditch
West Ditch
East Ditch
Interbeds
North
South
Concentration (mg/kg)
Sample location (as record number)
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30
35
40
45
50
1994 Study
Chen Northern (1987)
Chen Northern (1988)
Chen Northern (1989)
Last sample collected from each part of the ditch
Approximate location of ANL-35 inflow
Background


Beryllium at ANL-01A
Old D ditch
West Ditch
East Ditch
Interbeds
North
South
Concentration (mg/kg)
Sample location (as record number)
1994 Study
Chen Northern (1987)
Chen Northern (1988)
Chen Northern (1989)
Last sample collected from each part of the ditch
Approximate location of ANL-35 inflow
Background


Chromium at ANL-01A
Old D ditch
West Ditch
East Ditch
Interbeds
North
South
2500
2000
1500
1000
500
0
Concentration (mg/kg)
0
5
10
15
20
25
30
35
40
45
50
Sample location (as record number)
1994 Study
Chen Northern (1987)
Chen Northern (1988)
Chen Northern (1989)
Last sample collected from each part of the ditch
Approximate location of ANL-35 inflow
Background

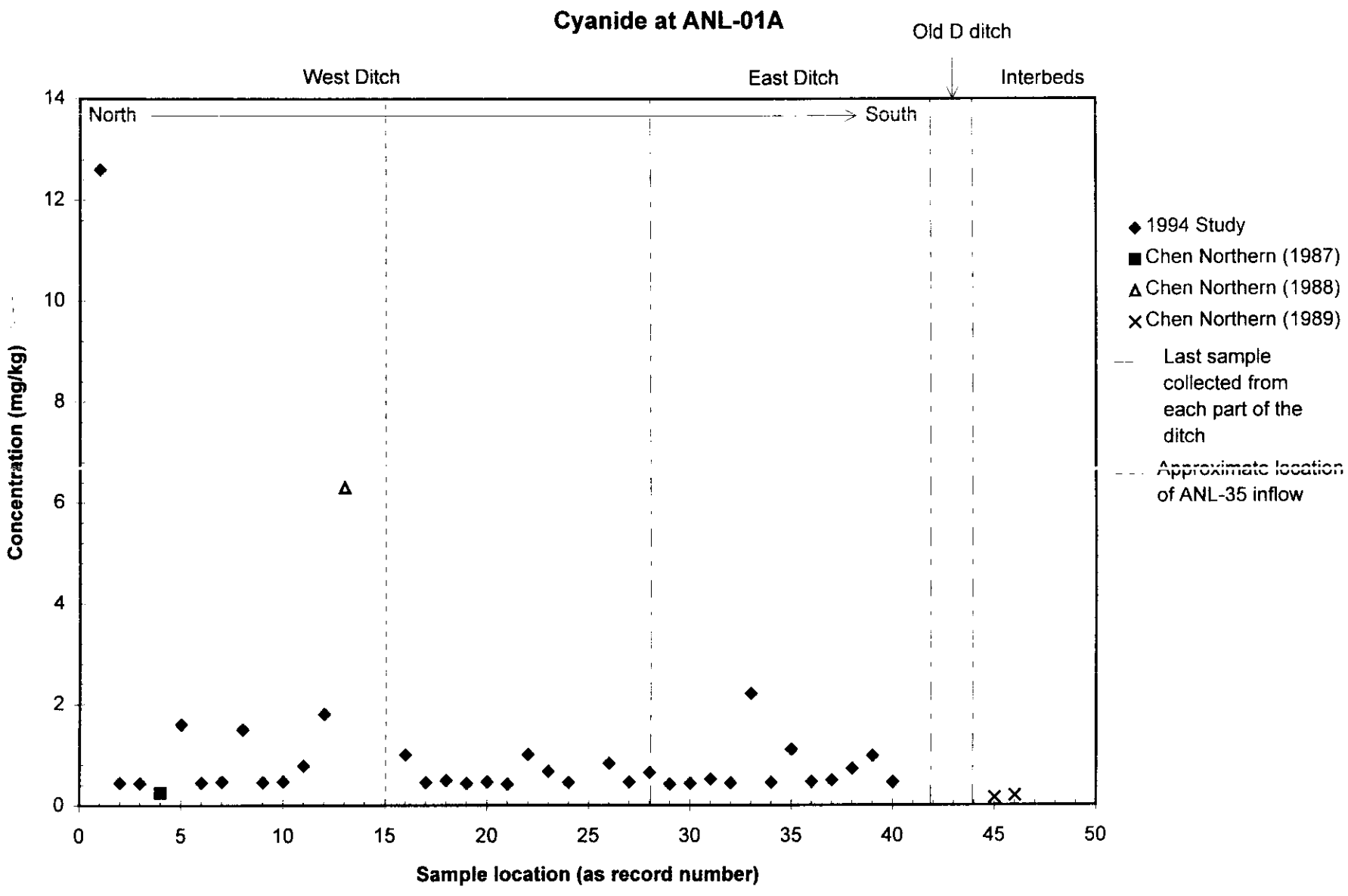

Cobalt at ANL-01A
Old D ditch
West Ditch
East Ditch
Interbeds
North
South
Concentration (mg/kg)
Sample location (as record number)
0
5
10
15
20
25
30
35
40
45
50
1994 Study
Chen Northern (1987)
Chen Northern (1988)
Chen Northern (1989)
Last sample collected from each part of the ditch
Approximate location of ANL-35 inflow
Background

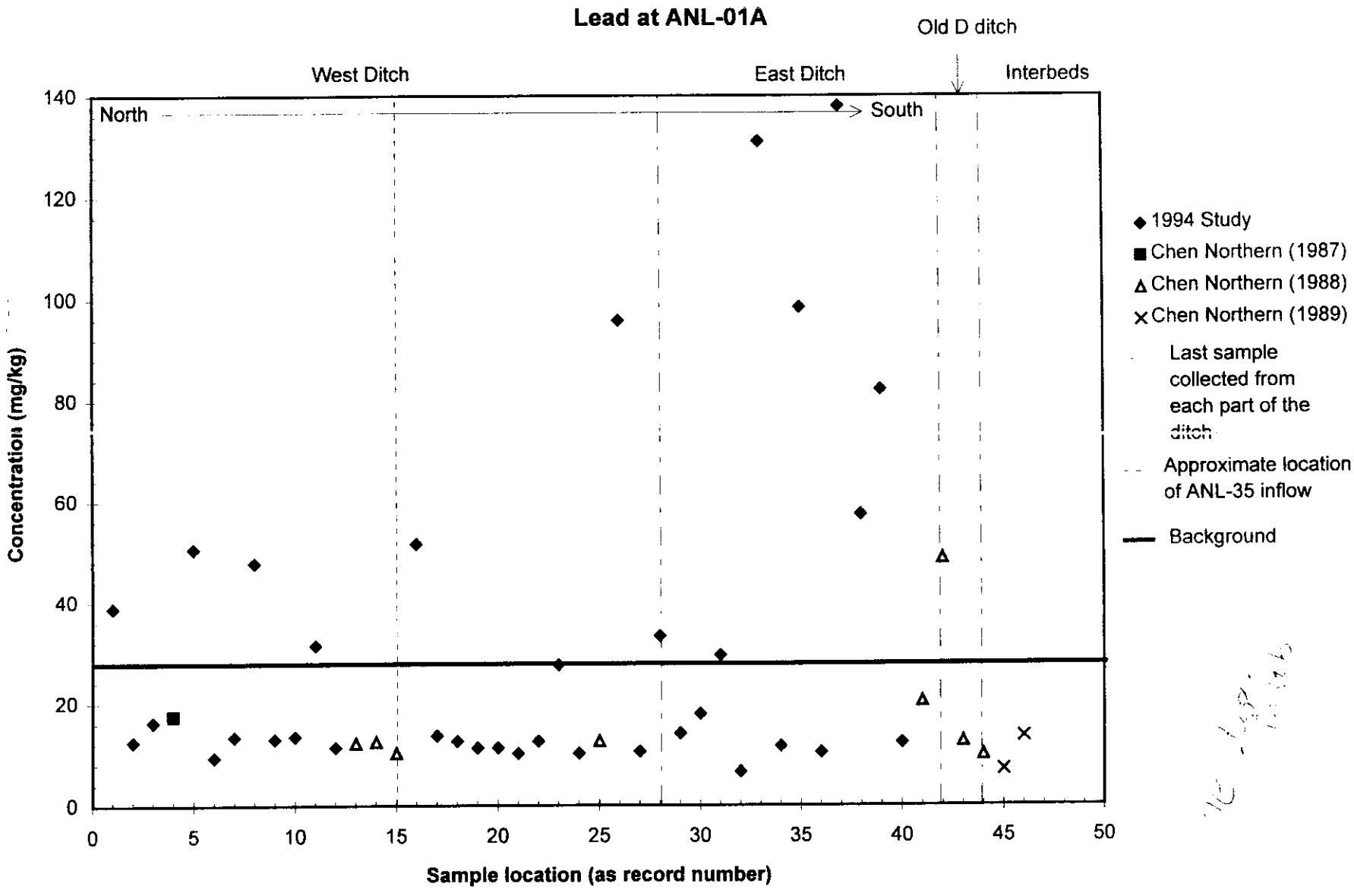


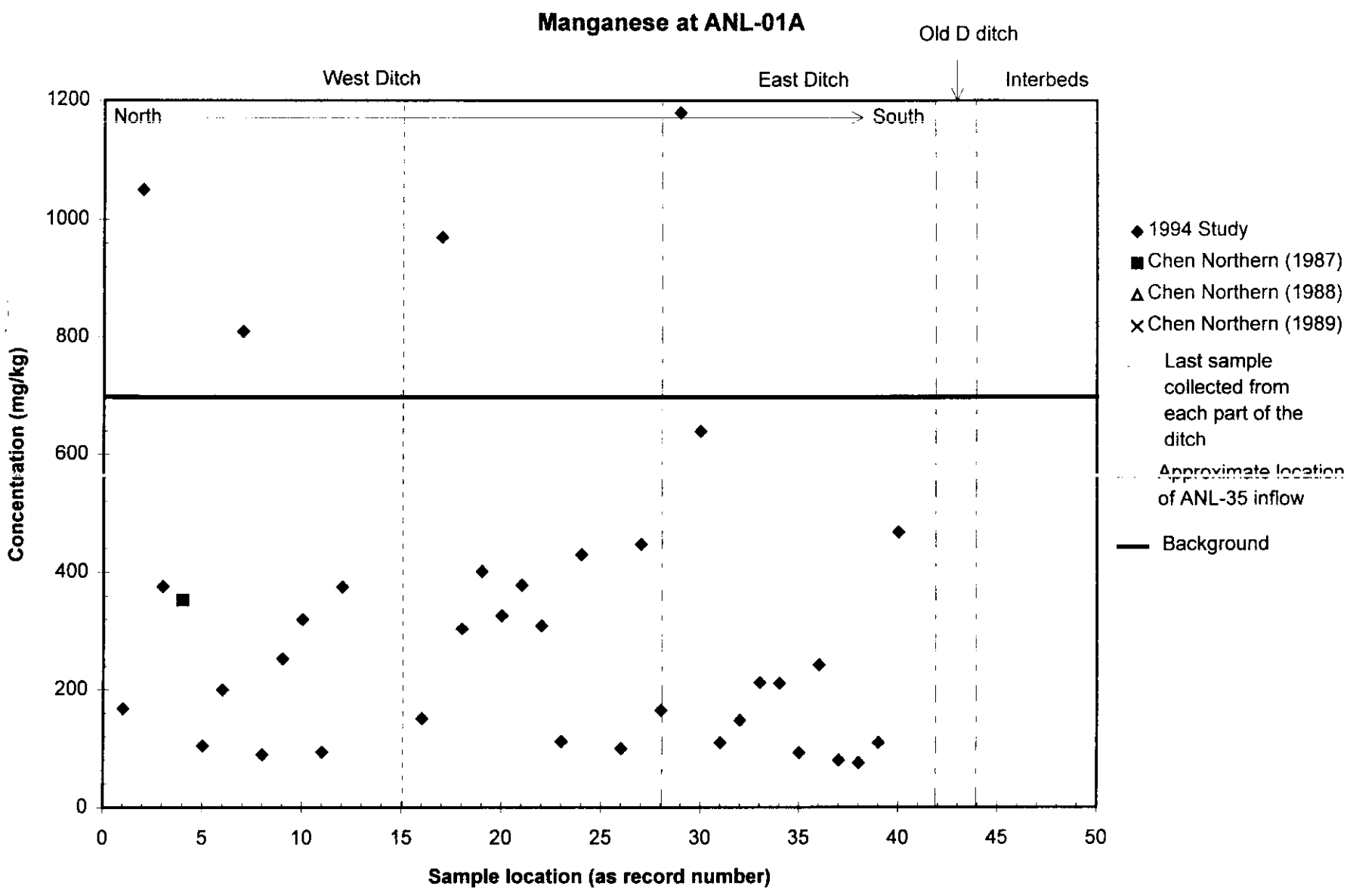
4/13 31

4/12 37

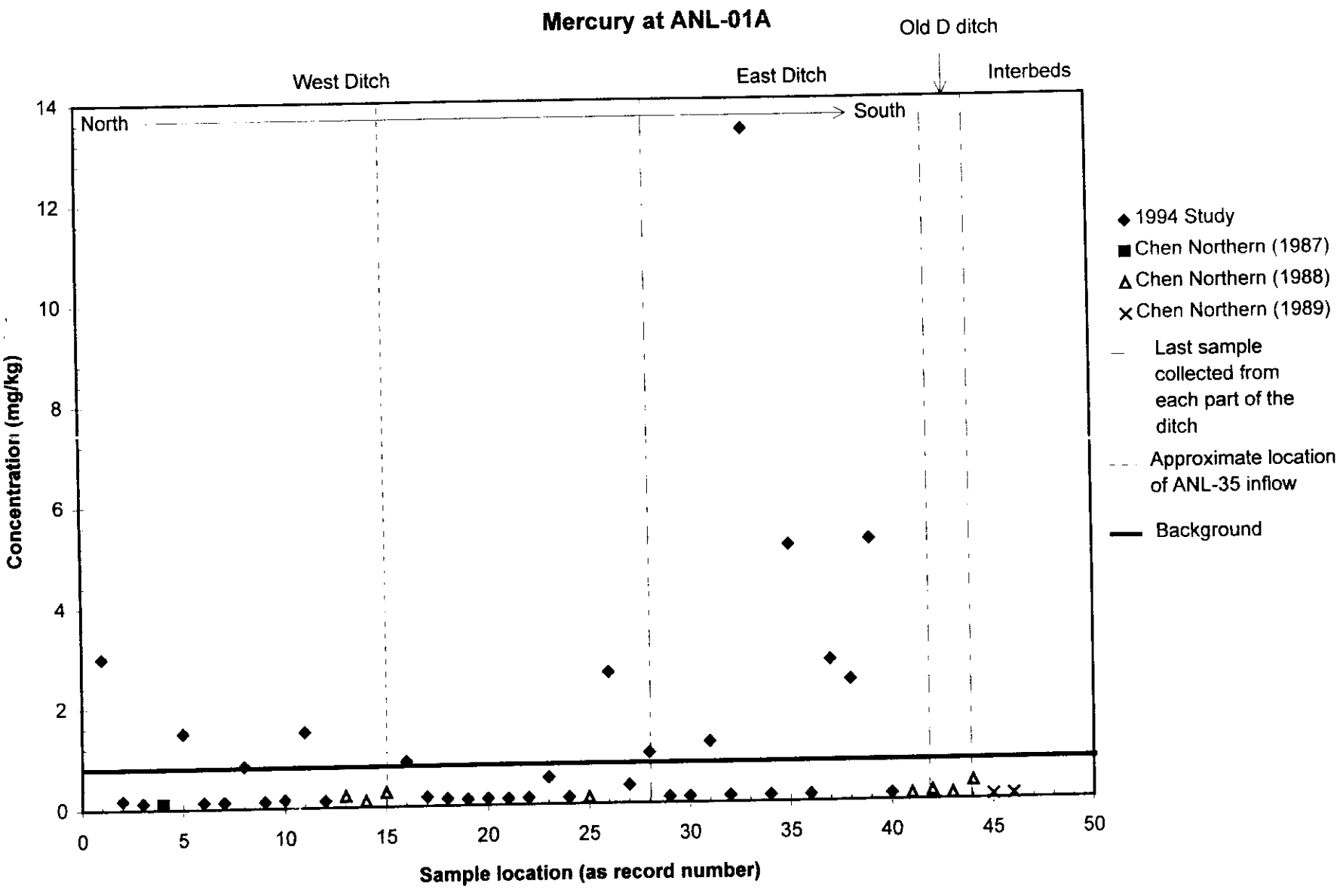
7/12 58

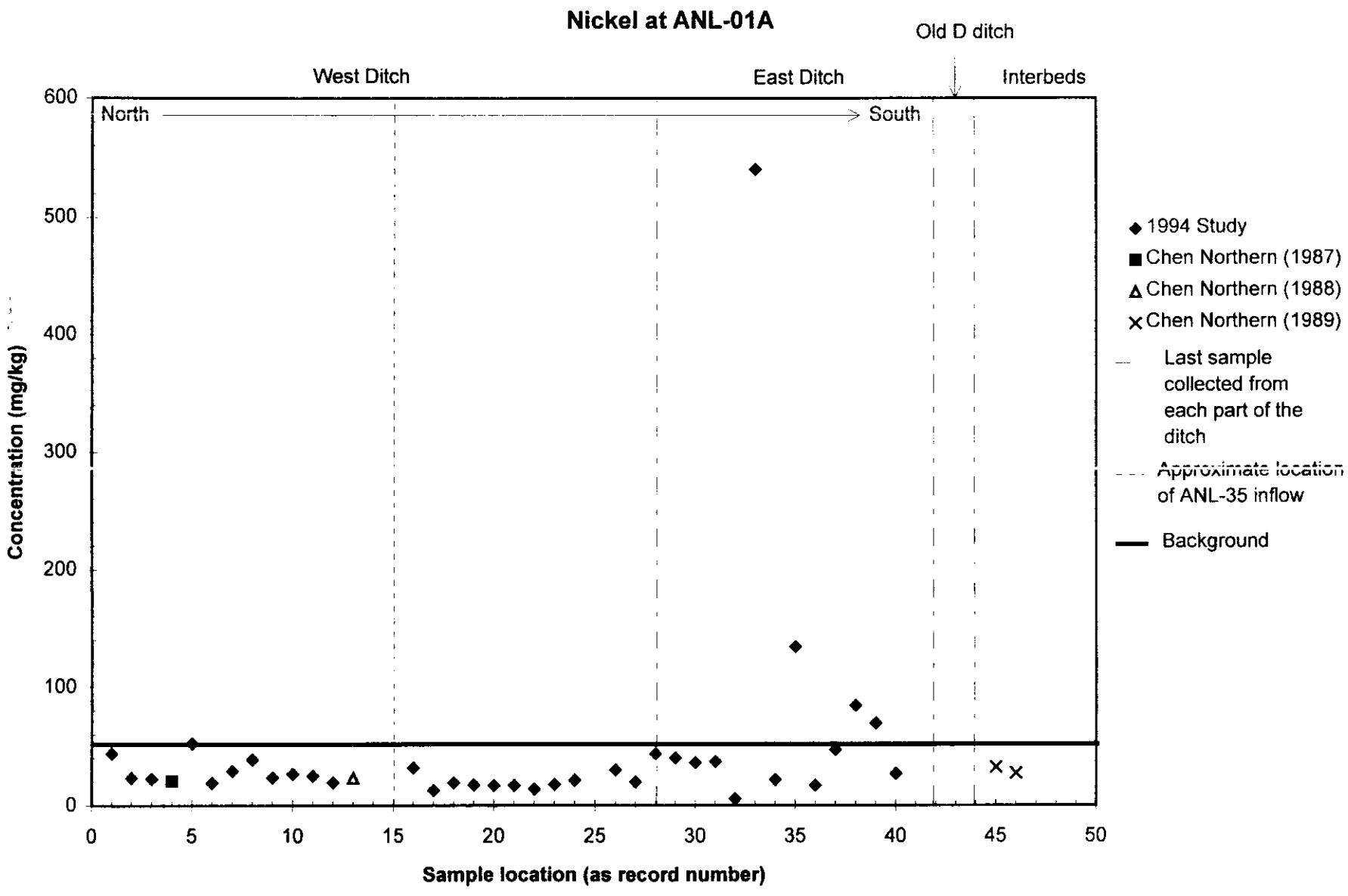

Cyanide at ANL-01A
Old D ditch
West Ditch
East Ditch
Interbeds
North
South
Concentration (mg/kg)
Sample location (as record number)
0
2
4
6
8
10
12
14
0
5
10
15
20
25
30
35
40
45
50
1994 Study
Chen Northern (1987)
Chen Northern (1988)
Chen Northern (1989)
Last sample collected from each part of the ditch
Approximate location of ANL-35 inflow

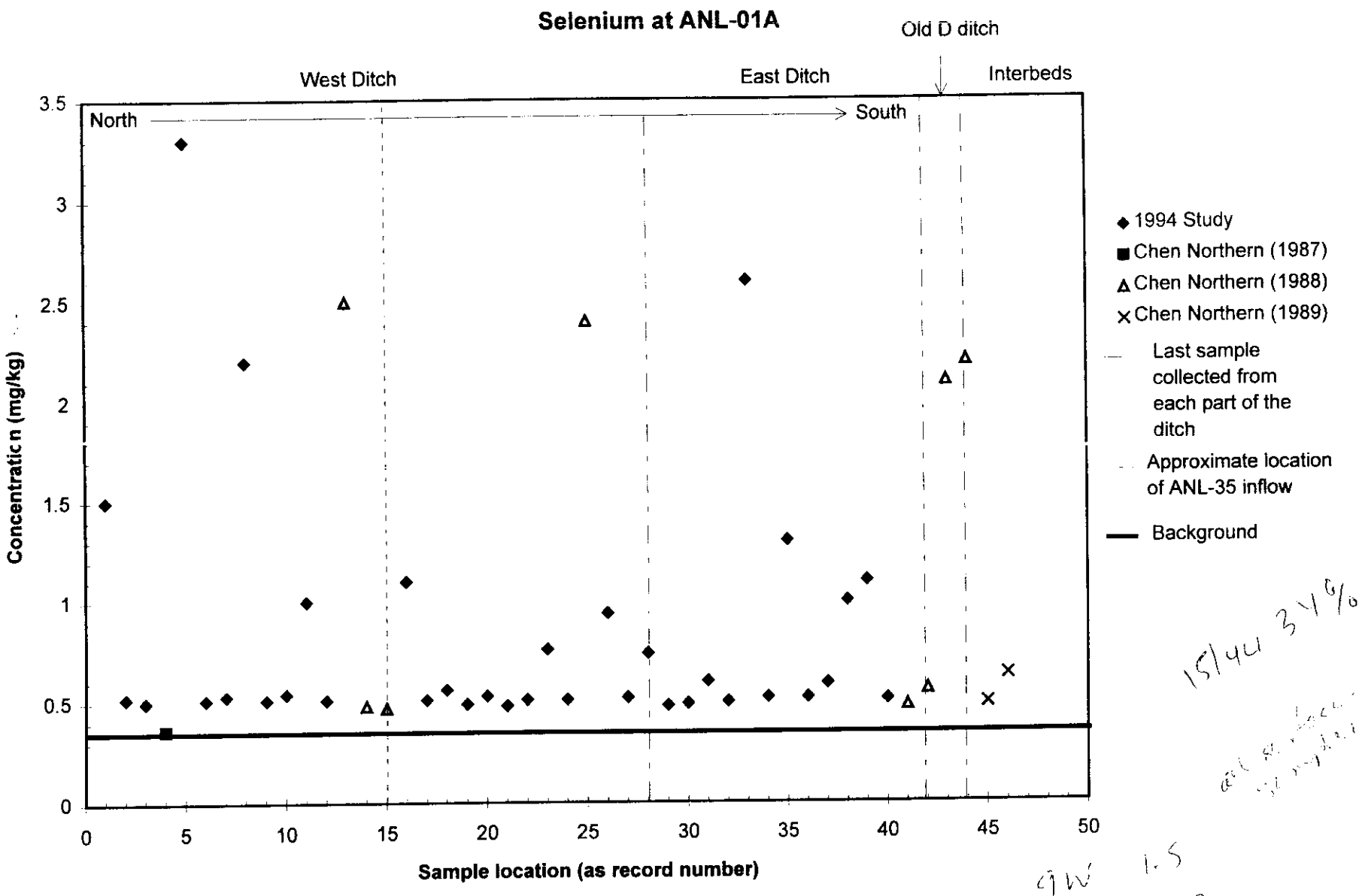

Lead at ANL-01A
Old D ditch
West Ditch
East Ditch
Interbeds
North
South
Concentration (mg/kg)
Sample location (as record number)
1994 Study
Chen Northern (1987)
Chen Northern (1988)
Chen Northern (1989)
Last sample collected from each part of the ditch
Approximate location of ANL-35 inflow
Background


Manganese at ANL-01A
Old D ditch
West Ditch
East Ditch
Interbeds
North
South
1200
1000
800
600
400
200
0
Concentration (mg/kg)
0
5
10
15
20
25
30
35
40
45
50
Sample location (as record number)
1994 Study
Chen Northern (1987)
Chen Northern (1988)
Chen Northern (1989)
Last sample collected from each part of the ditch
Approximate location of ANL-35 inflow
Background

22/46 48%


Mercury at ANL-01A
Old D ditch
West Ditch
East Ditch
Interbeds
North
South
Concentration (mg/kg)
Sample location (as record number)
0
2
4
6
8
10
12
14
0
5
10
15
20
25
30
35
40
45
50
1994 Study
Chen Northern (1987)
Chen Northern (1988)
Chen Northern (1989)
Last sample collected from each part of the ditch
Approximate location of ANL-35 inflow
Background

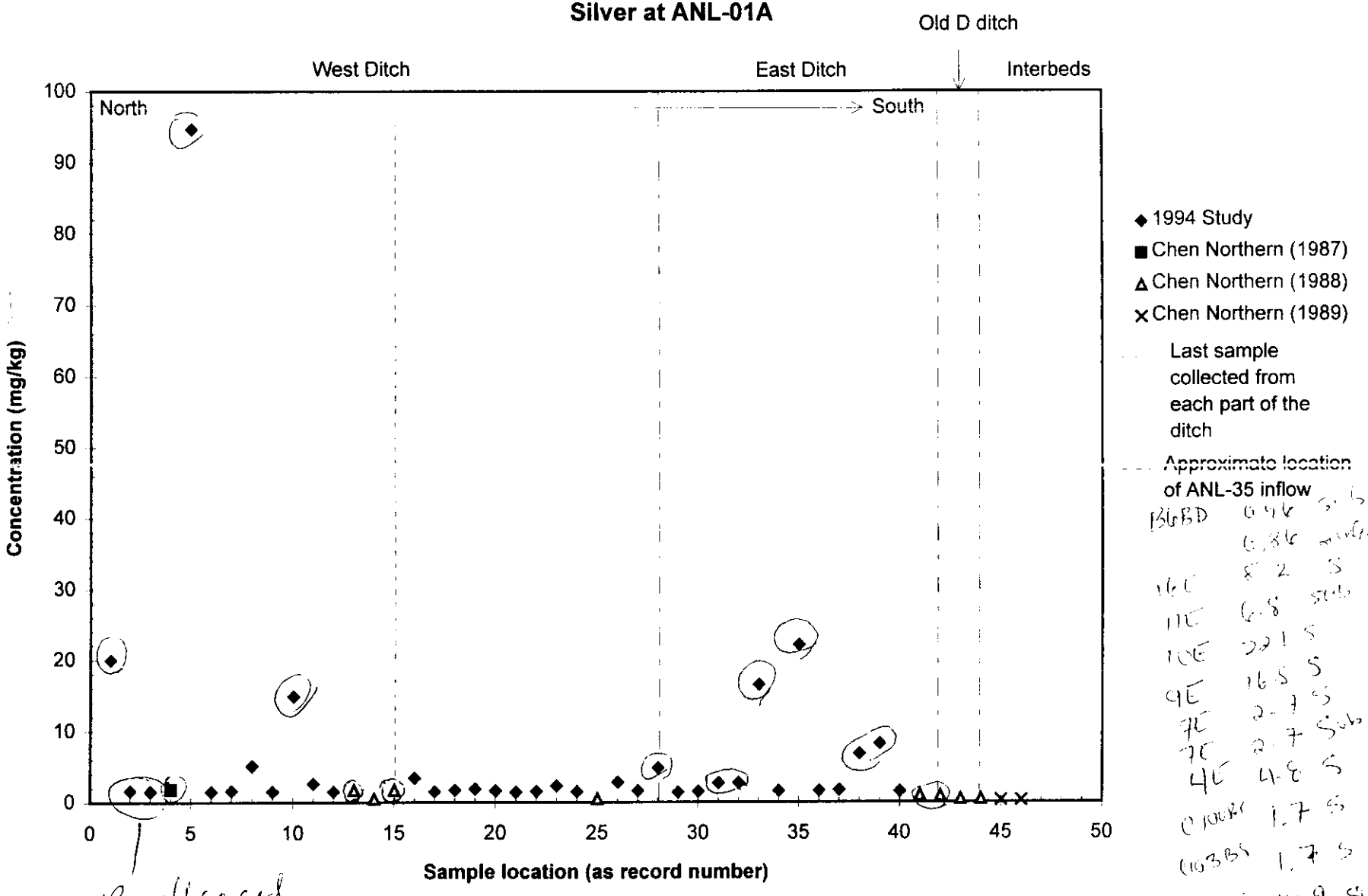

Nickel at ANL-01A
Old D ditch
West Ditch
East Ditch
Interbeds
North
South
600
500
400
300
200
100
0
Concentration (mg/kg)
0
5
10
15
20
25
30
35
40
45
50
Sample location (as record number)
1994 Study
Chen Northern (1987)
Chen Northern (1988)
Chen Northern (1989)
Last sample collected from each part of the ditch
Approximate location of ANL-35 inflow
Background



15/44 34%

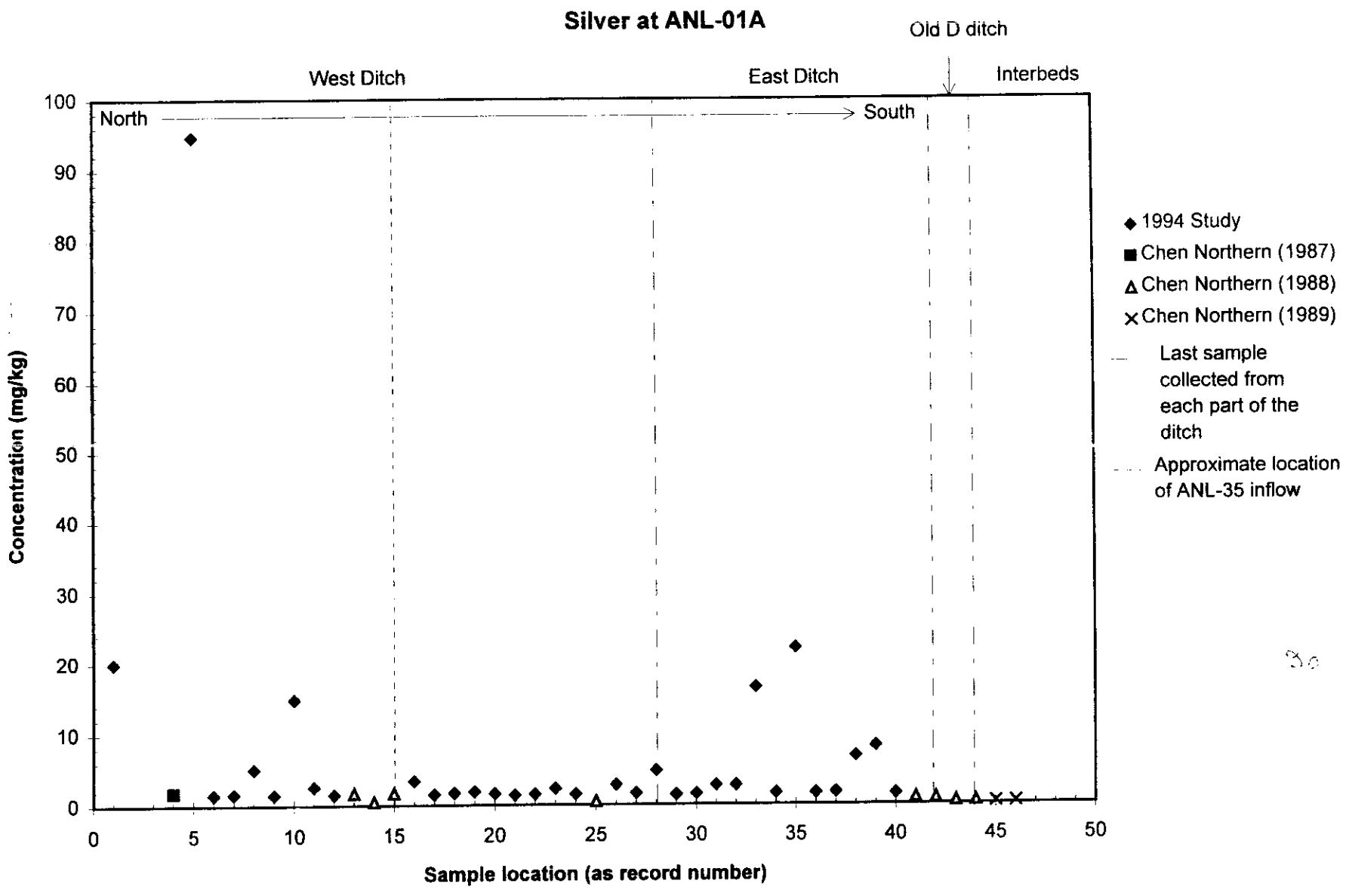
9W 1.5
22W 2.2
47W 1
1E 1.3

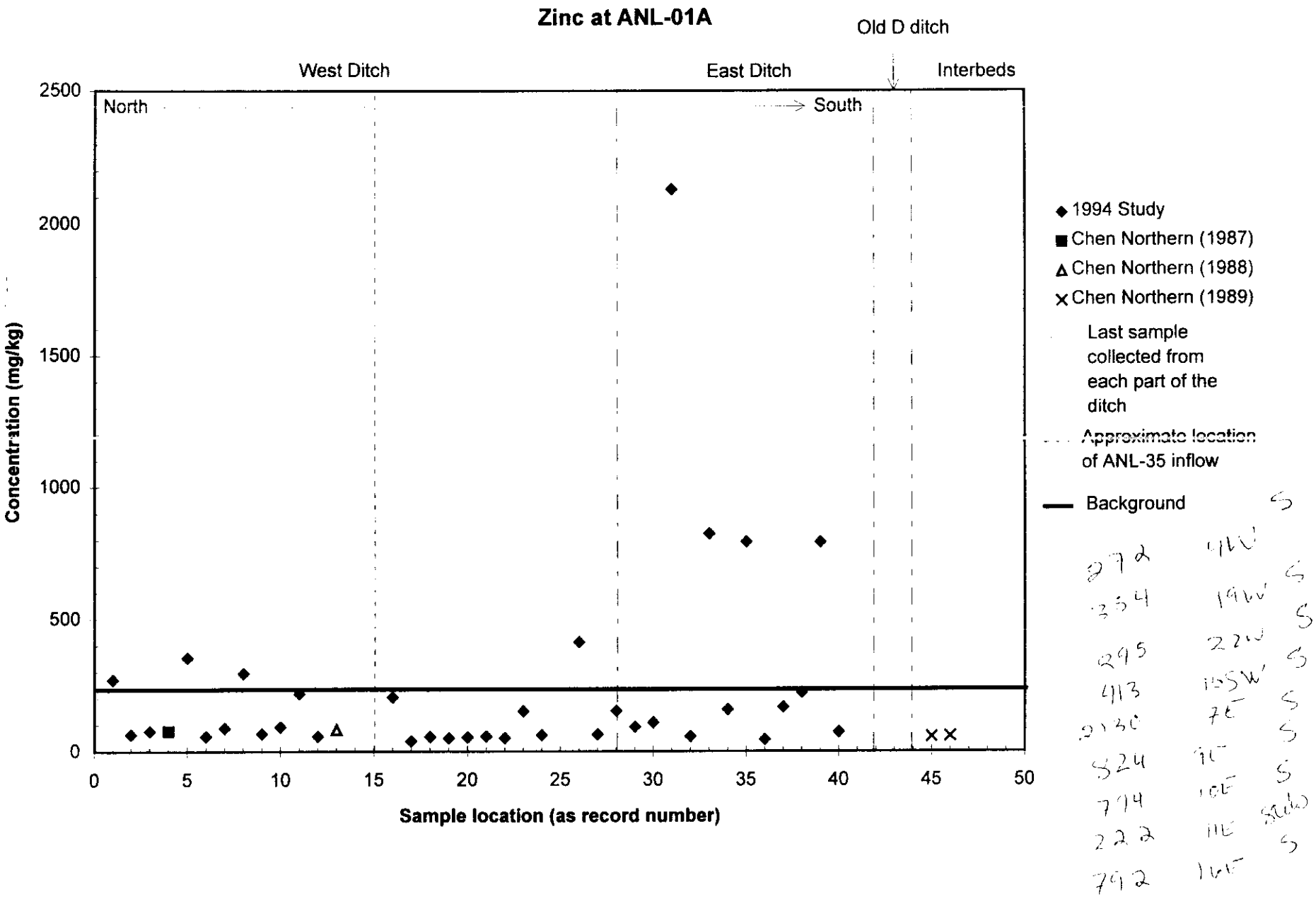
Silver at ANL-01A



B6BD	0.96	S
	0.86	surface
16E	8.2	S
11E	6.8	sub
10E	22.1	S
9E	16.5	S
7E	2.7	S
7E	2.7	Sub
4E	4.8	S
0 100BC	1.7	S
0103BS	1.7	S
2 2W	14.9	Sub
19W	94.7	S
Est sd	1.83	S
9W		S

11/15


Silver at ANL-01A
Old D ditch
West Ditch
East Ditch
Interbeds
North
South
Concentration (mg/kg)
Sample location (as record number)
1994 Study
Chen Northern (1987)
Chen Northern (1988)
Chen Northern (1989)
Last sample collected from each part of the ditch
Approximate location of ANL-35 inflow


Zinc at ANL-01A
Old D ditch
West Ditch
East Ditch
Interbeds
North
South
Concentration (mg/kg)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
40
45
50
Sample location (as record number)
1994 Study
Chen Northern (1987)
Chen Northern (1988)
Chen Northern (1989)
Last sample collected from each part of the ditch
Approximate location of ANL-35 inflow
Background

Screening Tables

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
MCTBD	Aluminum	MG/KG	16800	24000	0/39	.00	37/39	94.87
MCTBD	Antimony	MG/KG	56.1	7.4	8/31	25.81	9/31	29.03
MCTBD	Arsenic	MG/KG	74.6	7.4	18/46	39.13	45/46	97.83
MCTBD	Barium	MG/KG	434	440	0/46	.00	45/46	97.83
MCTBD	Beryllium	MG/KG	4.2	3	1/39	2.56	30/39	76.92
MCTBD	Cadmium	MG/KG	3.3	3.7	0/46	.00	16/46	34.78
MCTBD	Calcium	MG/KG	91200	39000	24/39	61.54	39/39	100.00
MCTBD	Chromium	MG/KG	2200	50	17/46	36.96	46/46	100.00
MCTBD	Cobalt	MG/KG	25.7	18	1/36	2.78	23/36	63.89
MCTBD	Copper	MG/KG	999	32	15/39	38.46	39/39	100.00
MCTBD	Cyanide	MG/KG	12.6		0/39	.00	6/39	15.38
MCTBD	Iron	MG/KG	46400	35000	2/39	5.13	39/39	100.00
MCTBD	Lead	MG/KG	138	23	15/46	32.61	46/46	100.00
MCTBD	Magnesium	MG/KG	15400	19000	0/36	.00	36/36	100.00
MCTBD	Manganese	MG/KG	1180	700	4/36	11.11	36/36	100.00
MCTBD	Mercury	MG/KG	13.4	.074	22/46	47.83	22/46	47.83
MCTBD	Nickel	MG/KG	540	55	4/39	10.26	39/39	100.00
MCTBD	Potassium	MG/KG	3940	6300	0/39	.00	38/39	97.44
MCTBD	Selenium	MG/KG	2.2	.34	4/46	8.70	4/46	8.70
MCTBD	Silver	MG/KG	94.7	0	15/44	34.09	15/44	34.09
MCTBD	Sodium	MG/KG	3060	520	10/39	25.64	32/39	82.05
MCTBD	Sulfate	MG/KG	0		0/1	.00	0/1	.00
MCTBD	TOC	MG/KG	11236		0/1		1/	100.00
MCTBD	TOX	MG/KG	122		0/1		1/1	100.00
MCTBD	Thallium	MG/KG	0	.68	0/39	.00	0/39	.00
MCTBD	Vanadium	MG/KG	74.1	70	1/39	2.56	39/39	100.00
MCTBD	Zinc	MG/KG	2130	220	9/39	23.08	38/39	97.44

27 rows selected.

SQL> spool off

Type	Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
MCTBD		Ag-108M	PCI/G	0		0/35	.00	0/35	.00
MCTBD		Ag-110M	PCI/G	0		0/35	.00	0/35	.00
MCTBD		Am-241	PCI/G	0	.019	0/35	.00	0/35	.00
MCTBD		Ce-144	PCI/G	0		0/35	.00	0/35	.00
MCTBD		Cm-242	PCI/G	0		0/2	.00	0/2	.00
MCTBD		Cm-244	PCI/G	0		0/2	.00	0/2	.00
MCTBD		Co-60	PCI/G	0		0/35	.00	0/35	.00
MCTBD		Cs-134	PCI/G	0		0/35	.00	0/35	.00
MCTBD		Cs-137	PCI/G	.23	1.28	0/35	.00	9/35	25.71
MCTBD		Eu-152	PCI/G	0		0/35	.00	0/35	.00
MCTBD		Eu-154	PCI/G	0		0/35	.00	0/35	.00
MCTBD		Mn-54	PCI/G	0		0/35	.00	0/35	.00
MCTBD		Pu-238	PCI/G	0	.0091	0/2	.00	0/2	.00
MCTBD		Pu-239/240	PCI/G	0	.19	0/2	.00	0/2	.00
MCTBD		Ru-106	PCI/G	0		0/35	.00	0/35	.00
MCTBD		Sb-125	PCI/G	0		0/35	.00	0/35	.00
MCTBD		Sr-90	PCI/G	0	.76	0/2	.00	0/2	.00
MCTBD		Th-228	PCI/G	0	2.1	0/2	.00	0/2	.00
MCTBD		Th-230	PCI/G	0	1.88	0/2	.00	0/2	.00
MCTBD		Th-232	PCI/G	0	2.1	0/2	.00	0/2	.00
MCTBD		U-232	PCI/G	0		0/2	.00	0/2	.00
MCTBD		U-235	PCI/G	0		0/35	.00	0/35	.00
MCTBD		U-238	PCI/G	2.7	1.85	1/2	50.00	1/2	50.00
MCTBD		Zn-65	PCI/G	0		0/35	.00	0/35	.00

24 rows selected.

SQL> spool off

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
MCTBD	1,1,1,2-Tetrachloroethane	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,1,1-Trichloroethane	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,1,2,2-Tetrachloroethane	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,1,2-Trichloroethane	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,1-Dichloroethene	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,1-Dichloroethane	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,2,3,4-Tetrachlorobenzene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	1,2,3-Trichloropropane	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,2,3-trichlorobenzene	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,2,4,5-Tetrachlorobenzene	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,2,4-Trichlorobenzene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	1,2,6,7-dibenzo (a,h) pyrene	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,2-Dichlorobenzene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	1,2-Dichloroethane	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,2-Dichloroethene (total)	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,2-Dichloropropane	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,2-Dinitrobenzene	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,2-Diphenylamine	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,3,4,6-Tetrachlorophenol	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1,3-Dichlorobenzene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	1,3-Dinitrobenzene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	1,4-Dichlorobenzene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	1,4-Dinitrobenzene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	1,4-Naphthoquinone	UG/KG	0		0/2	.00	0/2	.00
MCTBD	1-Chlorohexane	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1-Naphthylamine	UG/KG	0		0/1	.00	0/1	.00
MCTBD	1-Nitrosopiperidine	UG/KG	0		0/1	.00	0/1	.00
MCTBD	2,3,4,6 tetrachlorophenol	UG/KG	0		0/1	.00	0/1	.00
MCTBD	2,4,5-T	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2,4,5-TP (Silvex)	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2,4,5-Trichlorophenol	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2,4,6-Trichlorophenol	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2,4-D	UG/KG	6.4		0/2	.00	1/2	50.00
MCTBD	2,4-DB	UG/KG	0		0/1	.00	0/1	.00
MCTBD	2,4-Diaminotoluene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2,4-Dichlorophenol	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2,4-Dimethylphenol	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2,4-Dinitrophenol	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2,4-Dinitrotoluene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2,5-Dinitrophenol	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2,6-Dichlorophenol	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2,6-Dinitrotoluene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2-Acetylaminofluorene	UG/KG	0		0/1	.00	0/1	.00
MCTBD	2-Butanone	UG/KG	0		0/1	.00	0/1	.00
MCTBD	2-Chloroethylvinyl ether	UG/KG	0		0/1	.00	0/1	.00
MCTBD	2-Chloronaphthalene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2-Chlorophenol	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2-Hexanone	UG/KG	0		0/1	.00	0/1	.00
MCTBD	2-Methylnaphthalene	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2-Methylphenol	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2-Nitroaniline	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2-Nitrophenol	UG/KG	0		0/2	.00	0/2	.00
MCTBD	2-Nitrotoluene	UG/KG	0		0/1	.00	0/1	.00
MCTBD	2-Picoline	UG/KG	0		0/2	.00	0/2	.00
MCTBD	3,3-Dichlorobenzidine	UG/KG	0		0/2	.00	0/2	.00
MCTBD	3,3-Dimethylaminoazobenzene	UG/KG	0		0/1	.00	0/1	.00
MCTBD	3-Methyl Cholanthrene	UG/KG	0		0/2	.00	0/2	.00

MCTBD	3-Nitroaniline	UG/KG	0	0/1	.00	0/1	.00
MCTBD	3-Nitrotoluene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	4,4'-DDD	UG/KG	0	0/2	.00	0/2	.00
MCTBD	4,4'-DDE	UG/KG	0	0/2	.00	0/2	.00
MCTBD	4,4'-DDT	UG/KG	0	0/2	.00	0/2	.00
MCTBD	4,6-Dinitro-2-methylphenol	UG/KG	0	0/2	.00	0/2	.00
MCTBD	4-Aminobiphenyl	UG/KG	0	0/1	.00	0/1	.00
MCTBD	4-Bromophenyl-phenylether	UG/KG	0	0/2	.00	0/2	.00
MCTBD	4-Chloro-3-methylphenol	UG/KG	0	0/2	.00	0/2	.00
MCTBD	4-Chloroaniline	UG/KG	0	0/2	.00	0/2	.00
MCTBD	4-Chlorophenyl-phenyl ether	UG/KG	0	0/1	.00	0/1	.00
MCTBD	4-Dimethylaminoazobenzene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	4-Methyl-2-Pentanone	UG/KG	0	0/1	.00	0/1	.00
MCTBD	4-Methylphenol	UG/KG	0	0/2	.00	0/2	.00
MCTBD	4-Nitroaniline	UG/KG	0	0/2	.00	0/2	.00
MCTBD	4-Nitrophenol	UG/KG	0	0/2	.00	0/2	.00
MCTBD	4-Nitrotoluene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	7,12-dimethylbenze(A)anthracene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Acenaphthene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Acenaphthylene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Acetone	UG/KG	46	0/1		1/1	100.00
MCTBD	Acetophenone	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Acrolein	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Acrylonitrile	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Aldrin	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Allyl Chloride	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Alpha-BHC	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Aniline	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Anthracene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Aroclor-1016	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Aroclor-1221	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Aroclor-1232	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Aroclor-1242	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Aroclor-1248	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Aroclor-1254	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Aroclor-1260	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Benzene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Benzenethiol	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Benzidine	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Benzo (g,h,i) perylene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Benzo Trichloride	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Benzo(a)anthracene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Benzo(a)pyrene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Benzo(b)fluoranthene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Benzo(k)fluoranthene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Benzoic Acid	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Benzyl Alcohol	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Benzyl Chloride	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Benzyl Dichloride	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Beta-BHC	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Bromobenzene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Bromodichloromethane	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Bromoform	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Bromomethane	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Butylbenzylphthalate	UG/KG	0	0/2	.00	0/2	.00
MCTBD	CYCLOHEXANE,(DOT)	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Carbofuran	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Carbon Disulfide	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Carbon Tetrachloride	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Chlorobenzene	UG/KG	0	0/1	.00	0/1	.00

MCTBD	Chlorobenzilate	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Chloroethane	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Chloroform	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Chloromethane	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Chrysene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Delta-BHC	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Di-n-butylphthalate	UG/KG	120	0/2		2/2	100.00
MCTBD	Di-n-octylphthalate	UG/KG	48	0/2	.00	1/2	50.00
MCTBD	Dibenzo (a,h) anthrancene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Dibenzofuran	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Dibromochloromethane	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Dibromomethane	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Dicamba	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Dichloroprop	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Dieldrin	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Diethylphthalate	UG/KG	2	0/2	.00	1/2	50.00
MCTBD	Dimethylphthalate	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Diphenylamine	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Disulfoton	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Endosulfan I	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Endosulfan II	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Endosulfan sulfate	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Endrin	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Endrin Ketone	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Ethyl Methacrylate	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Ethylbenzene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Fluoranthene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Fluorene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Heptachlor	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Heptachlor epoxide	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Hexachlorobenzene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Hexachlorobutadiene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Hexachlorocyclopentadiene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Hexachloroethane	UG/KG	0	0/2	.00	0/2	.00
MCTBD	HpCDD	NG/G	0	0/1	.00	0/1	.00
MCTBD	HpCDF	NG/G	0	0/1	.00	0/1	.00
MCTBD	HxCDD	NG/G	0	0/1	.00	0/1	.00
MCTBD	HxCDF	NG/G	0	0/1	.00	0/1	.00
MCTBD	Indeno (1,2,3-cd) pyrene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Iodomethane	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Isophorone	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Isosafrole	UG/KG	0	0/1	.00	0/1	.00
MCTBD	MCPP	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Malononitrile	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Methacrylonitrile	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Methoxychlor	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Methyl Methane Sulfonate	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Methyl methacrylate	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Methyl parathion	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Methylene Chloride	UG/KG	37	0/1		1/1	100.00
MCTBD	N-Nitroso-di-N-Butylamine	UG/KG	0	0/1	.00	0/1	.00
MCTBD	N-Nitroso-di-n-propylamine	UG/KG	0	0/2	.00	0/2	.00
MCTBD	N-Nitrosodiethylamine	UG/KG	0	0/1	.00	0/1	.00
MCTBD	N-Nitrosodimethylamine	UG/KG	0	0/2	.00	0/2	.00
MCTBD	N-Nitrosodiphenylamine (1)	UG/KG	0	0/1	.00	0/1	.00
MCTBD	N-Nitrosoethylmethylamine	UG/KG	0	0/1	.00	0/1	.00
MCTBD	N-Nitrosomorpholine	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Naphthalene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Nitrobenzene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	O-Phenylenediamine	UG/KG	0	0/1	.00	0/1	.00

MCTBD	OCDD	NG/G	0	0/1	.00	0/1	.00
MCTBD	OCDF	NG/G	0	0/1	.00	0/1	.00
MCTBD	Parathion	UG/KG	0	0/2	.00	0/2	.00
MCTBD	PeCDD	NG/G	0	0/1	.00	0/1	.00
MCTBD	PeCDF	NG/G	0	0/1	.00	0/1	.00
MCTBD	Pentachlorobenzene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Pentachloroethane	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Pentachloronitrobenzene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Pentachlorophenol	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Phenanthrene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Phenol	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Phorate	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Pyrene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Pyridine	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Resorcinol	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Safrole	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Styrene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	TCDD	NG/G	0	0/2	.00	0/2	.00
MCTBD	TCDF	NG/G	0	0/2	.00	0/2	.00
MCTBD	Tetrachloroethene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Toluene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Toxaphene	UG/KG	0	0/2	.00	0/2	.00
MCTBD	Trichloroethene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Trichlorofluoromethane	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Vinyl Acetate	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Vinyl Chloride	UG/KG	0	0/1	.00	0/1	.00
MCTBD	Xylene (total)	UG/KG	0	0/1	.00	0/1	.00
MCTBD	alpha-Chlordane	UG/KG	0	0/2	.00	0/2	.00
MCTBD	bis(2-Chloroethoxy) methane	UG/KG	0	0/2	.00	0/2	.00
MCTBD	bis(2-Chloroethyl) ether	UG/KG	0	0/2	.00	0/2	.00
MCTBD	bis(2-Chloroisopropyl) ether	UG/KG	0	0/2	.00	0/2	.00
MCTBD	bis(2-Ethylhexyl) phthalate	UG/KG	96	0/2		2/2	100.00
MCTBD	cis-1,3-Dichloropropene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	gamma-BHC (Lindane)	UG/KG	0	0/2	.00	0/2	.00
MCTBD	gamma-Chlordane	UG/KG	0	0/2	.00	0/2	.00
MCTBD	trans-1,3-Dichloropropene	UG/KG	0	0/1	.00	0/1	.00
MCTBD	trans-1,4-Dichloro-2-butene	UG/KG	0	0/1	.00	0/1	.00

214 rows selected.

SQL> spool off

Statistics for COC by Pathway

MCTBD (01A) COMBINED DATA SET (GROUNDWATER) mg/kg or pci/g						
Compound	**UCL**	**Average**	**Max**	**Number of Samples**	**INEL[a] 95%/95%**	**Value Used in Risk Assessment[b]**
Antimony	18.62	10.07	56.1	31	7.4	18.62
Arsenic	16.55	8.33	74.6	46	7.4	16.55
Beryllium	0.74	0.45	4.2	39	3	Eliminated
Chromium	204.94	44.36	2200	46	50	204.94
Cobalt	7.49	5.57	25.7	36	18	Eliminated
Copper	92.36	31.62	999	39	32	92.36
Cyanide	0.81	0.36	12.6	39	N/A	0.81
Lead	35.69	19.86	138	46	23	35.69
Manganese	436.46	244.42	1180	36	700	Eliminated
Mercury	1.57	.22	13.4	46	.074	1.57
Nickel	48.75	28.87	540	39	55	Eliminated
Selenium	.82	.43	3.3	46	.34	0.82
Silver	6.43	1.34	94.7	44	N/A	6.43
Vanadium	30.64	24.69	74.1	39	70	Eliminated
Zinc	279.13	120.95	2130	39	220	279.13
Uranium-238	N/A	N/A	2.7	2	1.85	2.7
2, 4-D	N/A	N/A	0064	2	N/A	.0064
Acetone	N/A	N/A	046	1	N/A	.046
Di-n-butylphthalate	N/A	N/A	12	2	N/A	.12
Di-n-octylphthalate	N/A	N/A	048	2	N/A	.048
Diethylphthalate	N/A	N/A	002	2	N/A	.002
Methylene Chloride	N/A	N/A	037	1	N/A	.037
bis (2-Ethylhexyl) phalate	N/A	N/A	.096	2	N/A	.096

a INEL-94/0250 Revision 1, August 1996, Rood S. M., Harris G. A., White G. J.

b Smallest concentration of UCL or Max value from data set.

Eliminated Contaminant eliminated because UCL or Max value is less than INEL 95%/95% value.

MCTBD (01A) COMBINED DATA SET (RES-INT-10') mg/kg or pci/g						
Compound	**UCL**	**Average**	**Max**	**Number of Samples**	**INEL[a] 95%/95%**	**Value Used in Risk Assessment[b]**
Antimony	19.2	11	56.1	29	7.4	19.2
Arsenic	17.38	8.63	74.6	44	7.4	17.38
Beryllium	0.68	0.42	4.2	37	3	Eliminated
Chromium	225.41	45.12	2200	44	50	225.41
Cobalt	7.49	5.57	25.7	36	18	Eliminated
Copper	100.14	33.14	999	37	32	100.14
Cyanide	0.86	0.38	12.6	37	N/A	0.86
Lead	37.15	20.52	138	44	23	37.15
Manganese	436.4	244.43	1180	36	700	Eliminated
Mercury	1.72	.23	13.4	44	.074	1.72
Nickel	50.29	28.84	540	37	55	Eliminated
Selenium	.857	.43	3.3	44	.34	0.857
Silver	6.41	1.49	94.7	42	N/A	6.41
Vanadium	30.69	24.16	74.1	36	70	Eliminated
Zinc	298.58	126.06	2130	37	220	298.58
Uranium-238	N/A	N/A	2.7	2	1.85	2.7
2, 4-D	N/A	N/A	.0064	2	N/A	.0064
Acetone	N/A	N/A	.046	1	N/A	.046
Di-n-butylphthalate	N/A	N/A	.12	2	N/A	.12
Di-n-octylphthalate	N/A	N/A	.048	2	N/A	.048
Diethylphthalate	N/A	N/A	.002	2	N/A	.002
Methylene Chloride	N/A	N/A	.037	1	N/A	.037
bis (2-Ethylhexyl) phalate	N/A	N/A	.096	2	N/A	.096

a INEL-94/0250 Revision 1, August 1996, Rood S. M., Harris G. A., White G. J.
b Smallest concentration of UCL or Max value from data set.
Eliminated Contaminant eliminated because UCL or Max value is less than INEL 95%/95% value.

MCTBD (01A) COMBINED DATA SET (SURFACE 0-.5') mg/kg or pci/g						
Compound	**UCL**	**Average**	**Max**	**Number of Samples**	**INEL[a] 95%/95%**	**Value Used in Risk Assessment[b]**
Antimony	51.23	14.01	56.1	13	7.4	51.23
Arsenic	35.06	13.23	74.6	22	7.4	35.06
Beryllium	0.78	0.40	4.2	17	3	Eliminated
Chromium	788.13	88.95	2200	22	50	788.13
Cobalt	7.29	5.14	12.9	16	18	Eliminated
Copper	285.1	74.16	999	17	32	285.1
Cyanide	2.76	0.58	12.6	17	N/A	2.76
Lead	73.91	32.1	138	22	23	73.91
Manganese	207.64	142.06	353	16	700	Eliminated
Mercury	8.83	.577	13.4	22	.074	8.83
Nickel	99.38	40.56	540	17	55	99.38
Selenium	2.09	.72	3.3	22	.34	2.09
Silver	23.18	7.14	94.7	22	N/A	23.18
Sodium	989.72	582.36	3060	17	520	989.72
Vanadium	41.33	28.48	74.1	16	70	Eliminated
Zinc	850.04	244.79	2130	17	220	850.04
Uranium-238	N/A	N/A	2.7	2	1.85	2.7
2, 4-D	N/A	N/A	.0064	2	N/A	.0064
Acetone	N/A	N/A	.046	1	N/A	.046
Di-n-butylphthalate	N/A	N/A	.12	2	N/A	.12
Di-n-octylphthalate	N/A	N/A	.048	2	N/A	.048
Diethylphthalate	N/A	N/A	.002	2	N/A	.002
Methylene Chloride	N/A	N/A	.037	1	N/A	.037
bis (2-Ethylhexyl) phalate	N/A	N/A	.096	2	N/A	.096

a INEL-94/0250 Revision 1, August 1996, Rood S. M., Harris G. A., White G. J.
b Smallest concentration of UCL or Max value from data set.
Eliminated Contaminant eliminated because UCL or Max value is less than 95%/95% value.

Combined Data Set

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
C103BS	88010094	VOAS - BOA	1,1,1,2-Tetrachloroethane	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	1,1,1-Trichloroethane	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	1,1,2,2-Tetrachloroethane	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	1,1,2-Trichloroethane	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	1,1-Dichloroethane	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	1,1-Dichloroethene	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	1,2,3,4-Tetrachlorobenzene	90		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	1,2,3,4-Tetrachlorobenzene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	1,2,3-Trichloropropane	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	1,2,3-trichlorobenzene	70		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	1,2,4,5-Tetrachlorobenzene	90		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	1,2,4-Trichlorobenzene	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	1,2,4-Trichlorobenzene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	1,2,6,7-dibenzo (a,h) pyrene	110		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	1,2-Dichlorobenzene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	1,2-Dichlorobenzene	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	VOAS - BOA	1,2-Dichloroethane	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	1,2-Dichloroethene (total)	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	1,2-Dichloropropane	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	1,2-Dinitrobenzene	330		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	1,2-Diphenylamine	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	1,3,4,6-Tetrachlorophenol	670		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	1,3-Dichlorobenzene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	1,3-Dichlorobenzene	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	1,3-Dinitrobenzene	330		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	1,3-Dinitrobenzene	670		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	1,4-Dichlorobenzene	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	1,4-Dichlorobenzene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	1,4-Dinitrobenzene	330		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	1,4-Dinitrobenzene	670		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	1,4-Naphthoquinone	150		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	1,4-Naphthoquinone	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87005424	VOAS - BOA	1-Chlorohexane	16		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	1-Naphthylamine	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	1-Nitrosopiperidine	670		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2,3,4,6-tetrachlorophenol	390		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	OC HERBS - BOA	2,4,5-T	48.4		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	OC HERBS - BOA	2,4,5-T	14		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	OC HERBS - BOA	2,4,5-TP (Silvex)	36.3		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	OC HERBS - BOA	2,4,5-TP (Silvex)	12		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2,4,5-Trichlorophenol	1940		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2,4,5-Trichlorophenol	2100		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2,4,6-Trichlorophenol	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2,4,6-Trichlorophenol	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	OC HERBS - BOA	2,4-D	145.3		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	OC HERBS - BOA	2,4-D	6.4		ug/kg	B	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	OC HERBS - BOA	2,4-DB	944.4		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	2,4-Diaminotoluene	110		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2,4-Diaminotoluene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2,4-Dichlorophenol	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2,4-Dichlorophenol	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2,4-Dimethylphenol	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2,4-Dimethylphenol	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2,4-Dinitrophenol	1940		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2,4-Dinitrophenol	2100		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
EST SED	87004999	SEMIS - CLP	2,4-Dinitrotoluene	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2,4-Dinitrotoluene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2,5-Dinitrophenol	340		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2,5-Dinitrophenol	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2,6-Dichlorophenol	90		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2,6-Dichlorophenol	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2,6-Dinitrotoluene	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2,6-Dinitrotoluene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	2-Acetylaminofluorene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	2-Butanone	13		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	2-Chloroethylvinyl ether	13		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2-Chloronaphthalene	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2-Chloronaphthalene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2-Chlorophenol	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2-Chlorophenol	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87005424	VOAS - BOA	2-Hexanone	12		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	2-Methylnaphthalene	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2-Methylnaphthalene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	2-Methylphenol	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2-Methylphenol	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	2-Nitroaniline	1940		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2-Nitroaniline	2100		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2-Nitrophenol	1940		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2-Nitrophenol	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	2-Nitrotoluene	120		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	2-Picoline	180		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	2-Picoline	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	3,3-Dichlorobenzidine	800		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	3,3-Dichlorobenzidine	880		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	3,3-Dimethylaminoazobenzene	2100		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	3-Methyl Cholanthrene	110		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	3-Methyl Cholanthrene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	3-Nitroaniline	1940		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	3-Nitrotoluene	120		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	4,4'-DDD	21		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	4,4'-DDD	19		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	PESTS - CLP	4,4'-DDE	19		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	4,4'-DDE	21		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	PESTS - CLP	4,4'-DDT	21		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	4,4'-DDT	19		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	4,6-Dinitro-2-methylphenol	1940		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	4,6-Dinitro-2-methylphenol	2100		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	4-Aminobiphenyl	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	4-Bromophenyl-phenylether	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	4-Bromophenyl-phenylether	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	4-Chloro-3-methylphenol	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	4-Chloro-3-methylphenol	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	4-Chloroaniline	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	4-Chloroaniline	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	4-Chlorophenyl-phenyl ether	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	4-Dimethylaminoazobenzene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	4-Methyl-2-Pentanone	13		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	4-Methylphenol	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	4-Methylphenol	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	4-Nitroaniline	1940		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
C103BS	88010094	SEMIS - CLP	4-Nitroaniline	2100		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	4-Nitrophenol	1940		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	4-Nitrophenol	2100		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	4-Nitrotoluene	120		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	7,12-dimethylbenze(A)anthracene	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Acenaphthene	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	Acenaphthylene	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	VOAS - BOA	Acetone	46		ug/kg	B	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Acetophenone	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Acrolein	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87005424	VOAS - BOA	Acrolein	5		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87005424	VOAS - BOA	Acrylonitrile	4		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	VOAS - BOA	Acrylonitrile	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-42B	943343-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-42	943343-12	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-41A	943343-9	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-39	943343-6	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-37B	943343-3	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-36D	943343-1	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-36B	943344-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-35C	943325-8	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-35B	943325-7	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-30	943325-1	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-29A	943338-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-32	943325-3	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-30A	943325-2	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-34	943325-5	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-32A	943325-4	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-35	943335-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-25D	943328-11	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25B	943328-10	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26B	943328-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26C	943338-6	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	943338-10	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-29	943338-12	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-28B	943338-11	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25	943328-9	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-36	943344-12	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-37	943343-2	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-38	943343-4	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-39B	943343-7	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-38B	943343-5	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-41	943343-8	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-24	9943328-3	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24B	943328-4	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-24D	943328-5	RAD	Ag-108M	.02		pCi/g	U	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-42B	943343-13	RAD	Ag-110M	.02		pCi/g	U	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-42	943343-12	RAD	Ag-110M	.02		pCi/g	U	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-29A	943338-13	RAD	Ag-110M	.02		pCi/g	U	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-32	943325-3	RAD	Ag-110M	.02		pCi/g	U	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-30A	943325-2	RAD	Ag-110M	.02		pCi/g	U	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-34	943325-5	RAD	Ag-110M	.02		pCi/g	U	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-35B	943325-7	RAD	Ag-110M	.02		pCi/g	U	SOIL	MCTBD	79W	3.5-4	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-36B	943344-13	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-37	943343-2	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-38	943343-4	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-37B	943343-3	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-39B	943343-7	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-39	943343-6	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-28B	943338-11	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-28	943338-10	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-30	943325-1	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-32A	943325-4	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-35	943335-13	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-36	943344-12	RAD	Ag-110M	[illegible]		pCi/g	U		SOIL	MCTBD	4E	[illegible]	[illegible]
01-35C	943325-8	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-24D	943328-5	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-24B	943328-4	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-24	9943328-3	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-25	943328-9	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-25D	943328-11	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25B	943328-10	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26B	943328-13	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26C	943338-6	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-29	943338-12	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-38B	943343-5	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-41A	943343-9	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-41	943343-8	RAD	Ag-110M	.02		pCi/g	U		SOIL	MCTBD	11E	0-0.5	27-OCT-94
EST SED	87004999	PESTS - CLP	Aldrin	10		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Aldrin	11		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Allyl Chloride	130		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	PESTS - CLP	Alpha-BHC	11		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Alpha-BHC	10		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-39	94328003	INORG	Aluminum	6050		mg/kg		P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Aluminum	8680		mg/kg		P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-38	94328001	INORG	Aluminum	7800		mg/kg		P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-42	94328008	INORG	Aluminum	6280		mg/kg		P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-41	94328006	INORG	Aluminum	4050		mg/kg		P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-42B	94328009	INORG	Aluminum	6990		mg/kg		P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-24D	94325613	INORG	Aluminum	10900		mg/kg		P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
MB44-46	89006218	INORG	Aluminum	16800		mg/kg		P	SOIL	MCTBD	MCTBD	45	16-SEP-89
01-25	94325504	INORG	Aluminum	11400		mg/kg		P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Aluminum	14000		mg/kg		P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-39B	94328004	INORG	Aluminum	4740		mg/kg		P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41A	94328007	INORG	Aluminum	5310		mg/kg		P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-37	94328917	INORG	Aluminum	4640		mg/kg		P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Aluminum	2230		mg/kg		P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
C103BS	88010094	INORG	Aluminum	9560		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Aluminum	8.76		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
M-10	89006263	INORG	Aluminum	15500		mg/kg		P	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-24	94325611	INORG	Aluminum	10700		mg/kg		P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24B	94325612	INORG	Aluminum	10300		mg/kg		P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-25B	94325505	INORG	Aluminum	8820		mg/kg		P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26	94325507	INORG	Aluminum	9000		mg/kg		P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-29	94325715	INORG	Aluminum	9870		mg/kg	J	P	SOIL	MCTBD	49W	0-0.5	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-28B	94325714	INORG	Aluminum	7820		mg/kg	J	P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Aluminum	8900		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-32	94325701	INORG	Aluminum	6440		mg/kg	J	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-30	94325717	INORG	Aluminum	9060		mg/kg	J	P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Aluminum	9900		mg/kg	J	P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-36	94328214	INORG	Aluminum	9060		mg/kg		P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Aluminum	7830		mg/kg		P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Aluminum	9190		mg/kg		P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32A	94325702	INORG	Aluminum	7740		mg/kg	U	P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	94325704	INORG	Aluminum	7760		mg/kg	J	P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Aluminum	7320		mg/kg	J	P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Aluminum	8960		mg/kg	J	P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Aluminum	8420		mg/kg	J	P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35C	94325708	INORG	Aluminum	6190		mg/kg	L	P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-29A	94325716	INORG	Aluminum	4560		mg/kg	J	P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-26B	94325508	INORG	Aluminum	9050		mg/kg		P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-28	94325513	INORG	Aluminum	6500		mg/kg		P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-42B	943343-13	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-24B	943328-4	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-24	9943328-3	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-29A	943338-13	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-29	943338-12	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-30A	943325-2	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-30	943325-1	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-34	943325-5	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-35B	943325-7	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-36B	943366-13	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-38	943343-4	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-37B	943343-3	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-39	943343-6	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-38B	943343-5	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-41	943343-8	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-39B	943343-7	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-42	943690-5	RAD	Am-241	.02	.03	pCi/g	UJ		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-24D	943328-5	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-32A	943325-4	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-32	943325-3	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-35	943335-13	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35C	943325-8	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	943690-6	RAD	Am-241	.02	.03	pCi/g	UJ		SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-37	943343-2	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-25B	943328-10	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-25	943328-9	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-26B	943328-13	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-25D	943328-11	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-26C	943338-6	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28B	943338-11	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-28	943338-10	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-41A	943343-9	RAD	Am-241	.04		pCi/g	U		SOIL	MCTBD	11E	1-1.5	27-OCT-94
EST SED	87004999	SEMIS - CLP	Aniline	70		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Aniline	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Anthracene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
C103BS	88010094	INORG	Antimony	3.5		mg/kg	U	P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Antimony	6.22		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
M-10	89006263	INORG	Antimony	5.4		mg/kg	U	P	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-39	94328003	INORG	Antimony	37.6		mg/kg	R	P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
MB44-46	89006218	INORG	Antimony	5.8		mg/kg	U	P	SOIL	MCTBD	MCTBD	45	16-SEP-89
01-25	94325504	INORG	Antimony	54.1		mg/kg	J	P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24D	94325613	INORG	Antimony	15.1		mg/kg	UJ	P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25B	94325505	INORG	Antimony	15.3		mg/kg	J	P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26	94325507	INORG	Antimony	50.6		mg/kg	J	P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-42B	94328009	INORG	Antimony	15.3		mg/kg	R	P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Antimony	15.7		mg/kg	R	P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Antimony	16.9		mg/kg	R	P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Antimony	24.6		mg/kg	R	P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Antimony	33.3		mg/kg	R	P	SOIL	MCTBD	16E	[illegible]	[illegible]
01-37	94328917	INORG	Antimony	17.9		mg/kg	UJ	P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Antimony	15.6		mg/kg	R	P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-38	94328001	INORG	Antimony	76.9		mg/kg	R	P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Antimony	15		mg/kg	UJ	P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-24	94325611	INORG	Antimony	56.1		mg/kg	J	P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24B	94325612	INORG	Antimony	15.5		mg/kg	UJ	P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-25D	94325506	INORG	Antimony	16		mg/kg	J	P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-28B	94325714	INORG	Antimony	15.3		mg/kg	UJ	P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-29	94325715	INORG	Antimony	34.2		mg/kg	UJ	P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-34	94325704	INORG	Antimony	16.8		mg/kg	UJ	P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Antimony	14.7		mg/kg	UJ	P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Antimony	15.9		mg/kg	UJ	P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Antimony	14.5		mg/kg	UJ	P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29A	94325716	INORG	Antimony	15.4		mg/kg	UJ	P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Antimony	22.9		mg/kg	UJ	P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Antimony	15.4		mg/kg	UJ	P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-32	94325701	INORG	Antimony	28.3		mg/kg	UJ	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-35C	94325708	INORG	Antimony	15.2		mg/kg	UJ	P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Antimony	22.1		mg/kg	UJ	P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Antimony	14.4		mg/kg	UJ	P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Antimony	14.7		mg/kg	UJ	P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32A	94325702	INORG	Antimony	15.6		mg/kg	UJ	P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-26B	94325508	INORG	Antimony	15.4		mg/kg	J	P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Antimony	16.1		mg/kg	J	P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Antimony	26.3		mg/kg	J	P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
EST SED	87004999	PESTS - CLP	Aroclor-1016	97		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Aroclor-1016	110		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Aroclor-1221	97		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Aroclor-1221	110		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Aroclor-1232	97		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Aroclor-1232	110		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Aroclor-1242	97		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Aroclor-1242	110		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Aroclor-1248	97		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Aroclor-1248	110		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Aroclor-1254	194		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Aroclor-1254	210		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Aroclor-1260	194		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Aroclor-1260	210		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-37B	94328218	INORG	Arsenic	3.2		mg/kg	J	F	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
MB44-46	89006218	INORG	Arsenic	3.9		mg/kg		F	SOIL	MCTBD	MCTBD	45	16-SEP-89

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-25	94325504	INORG	Arsenic	14.1		mg/kg	J	F	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24D	94325613	INORG	Arsenic	10.1		mg/kg		F	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25B	94325505	INORG	Arsenic	4.6		mg/kg	J	F	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26	94325507	INORG	Arsenic	14.3		mg/kg	J	F	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-42B	94328009	INORG	Arsenic	6.2		mg/kg		F	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Arsenic	4.2		mg/kg		F	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Arsenic	10.9		mg/kg		F	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Arsenic	24.8		mg/kg		F	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Arsenic	73.3		mg/kg		F	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-37	94328917	INORG	Arsenic	37.5		mg/kg		F	SOIL	MCTBD	7E	0-0.5	27-OCT-94
B6BD	88010017	INORG	Arsenic	6.1		mg/kg		F	SOIL	MCTBD	D DITCH	4-5.3	29-SEP-88
M-10	89006263	INORG	Arsenic	3.7		mg/kg		F	SOIL	MCTBD	MCTBD	45	19-SEP-89
EST SED	87004999	INORG	Arsenic	6.26		mg/kg		F	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C100BI	88010076	INORG	Arsenic	7.1		mg/kg	B	F	SOIL	MCTBD	D DITCH	4-6	30-SEP-88
C103BS	88010094	INORG	Arsenic	6		mg/kg		F	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C73AS	88010096	INORG	Arsenic	5.1		mg/kg	B	F	SOIL	MCTBD	D DITCH	0-2.5	30-SEP-88
D124BS	88010074	INORG	Arsenic	5.3		mg/kg	B	F	SOIL	MCTBD	D DITCH	0-3.5	30-SEP-88
D117CS	88010072	INORG	Arsenic	6.4		mg/kg	B	F	SOIL	MCTBD	D DITCH	0-3.4	30-SEP-88
C100BS	88010075	INORG	Arsenic	5.7		mg/kg	B	F	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
B6BS	88010016	INORG	Arsenic	8.6		mg/kg		F	SOIL	MCTBD	D DITCH	0-4	29-SEP-88
01-24	94325611	INORG	Arsenic	16.5		mg/kg		F	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24B	94325612	INORG	Arsenic	8		mg/kg	S	F	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-29	94325715	INORG	Arsenic	12.7		mg/kg		F	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Arsenic	4.6		mg/kg		F	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-32	94325701	INORG	Arsenic	61.6		mg/kg		F	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-36B	94328215	INORG	Arsenic	6.1		mg/kg		F	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Arsenic	7		mg/kg		F	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32A	94325702	INORG	Arsenic	2.1		mg/kg	U	F	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	94325704	INORG	Arsenic	3.4		mg/kg		F	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Arsenic	6.5		mg/kg		F	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Arsenic	5.6		mg/kg		F	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Arsenic	4.9		mg/kg		F	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29A	94325716	INORG	Arsenic	6.8		mg/kg		F	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-38	94328001	INORG	Arsenic	55.1		mg/kg		F	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Arsenic	6.8		mg/kg		F	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	94328003	INORG	Arsenic	74.6		mg/kg		F	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35C	94325708	INORG	Arsenic	4.7		mg/kg		F	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Arsenic	25.4		mg/kg		F	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-30	94325717	INORG	Arsenic	8		mg/kg		F	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Arsenic	4.6		mg/kg	J	F	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Arsenic	6.4		mg/kg	J	F	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Arsenic	12		mg/kg	J	F	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Arsenic	2.8		mg/kg		F	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25D	94325506	INORG	Arsenic	8.4		mg/kg	J	F	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-24	94325611	INORG	Barium	134		mg/kg	B	P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24B	94325612	INORG	Barium	181		mg/kg		P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-38	94328001	INORG	Barium	245		mg/kg	B	P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Barium	125		mg/kg		P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	94328003	INORG	Barium	282		mg/kg		P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35C	94325708	INORG	Barium	126		mg/kg		P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Barium	246		mg/kg	U	P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-34	94325704	INORG	Barium	175		mg/kg		P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Barium	150		mg/kg		P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Barium	174		mg/kg		P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Barium	161		mg/kg		P	SOIL	MCTBD	79W	3.5-4	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-29A	94325716	INORG	Barium	156		mg/kg		P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Barium	140		mg/kg		P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Barium	174		mg/kg		P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-32	94325701	INORG	Barium	236		mg/kg		P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-36B	94328215	INORG	Barium	158		mg/kg		P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Barium	168		mg/kg		P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32A	94325702	INORG	Barium	127		mg/kg		P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-26B	94325508	INORG	Barium	162		mg/kg		P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Barium	177		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Barium	98.9		mg/kg		P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Barium	145		mg/kg		P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-29	94325715	INORG	Barium	157		mg/kg		P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Barium	160		mg/kg		P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
B6BD	88010017	INORG	Barium	207		mg/kg		P	SOIL	MCTBD	D DITCH	4-5.3	29-SEP-88
M-10	89006263	INORG	Barium	163		mg/kg		P	SOIL	MCTBD	MCTBD	45	19-SEP-89
EST SED	87004999	INORG	Barium	160		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
D124BS	88010074	INORG	Barium	206		mg/kg		P	SOIL	MCTBD	D DITCH	0-3.5	30-SEP-88
D117CS	88010072	INORG	Barium	193		mg/kg		P	SOIL	MCTBD	D DITCH	0-3.4	30-SEP-88
C73AS	88010096	INORG	Barium	171		mg/kg		P	SOIL	MCTBD	D DITCH	0-2.5	30-SEP-88
C103BS	88010094	INORG	Barium	162		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C100BS	88010075	INORG	Barium	161		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C100BD	88010076	INORG	Barium	171		mg/kg		P	SOIL	MCTBD	D DITCH	4-8	30-SEP-88
B6BS	88010016	INORG	Barium	185		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	29-SEP-88
01-37B	94328218	INORG	Barium	50.7		mg/kg		P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-37	94328917	INORG	Barium	138		mg/kg		P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
MB44-46	89006218	INORG	Barium	214		mg/kg		P	SOIL	MCTBD	MCTBD	45	16-SEP-89
01-25	94325504	INORG	Barium	111		mg/kg	B	P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24D	94325613	INORG	Barium	137		mg/kg		P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25B	94325505	INORG	Barium	142		mg/kg		P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26	94325507	INORG	Barium	109		mg/kg	B	P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-42B	94328009	INORG	Barium	144		mg/kg		P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Barium	87.7		mg/kg		P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Barium	95.2		mg/kg		P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Barium	208		mg/kg		P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Barium	434		mg/kg		P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
C103BS	88010094	VOAS - BOA	Benzene	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Benzenethiol	4400		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Benzidine	120		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Benzidine	2100		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Benzo (g,h,i) perylene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	Benzo Trichloride	70		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Benzo Trichloride	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Benzo(a)anthracene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Benzo(a)anthracene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Benzo(a)pyrene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Benzo(a)pyrene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Benzo(b)fluoranthene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Benzo(b)fluoranthene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Benzo(k)fluoranthene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Benzo(k)fluoranthene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Benzoic Acid	1940		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Benzoic Acid	2100		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Benzyl Alcohol	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Benzyl Alcohol	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87005424	VOAS - BOA	Benzyl Chloride	12		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
EST SED	87004999	SEMIS - CLP	Benzyl Dichloride	60		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Benzyl Dichloride	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	INORG	Beryllium	4.2		mg/kg		F	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Beryllium	1		mg/kg	U	F	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
M-10	89006263	INORG	Beryllium	1.1		mg/kg		F	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-37B	94328218	INORG	Beryllium	.18		mg/kg	U	F	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-37	94328917	INORG	Beryllium	.26		mg/kg	U	F	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-42	94328008	INORG	Beryllium	.31		mg/kg		F	SOIL	MCTBD	16E	0-0.5	27-OCT-94
MB44-46	89006218	INORG	Beryllium	1.5		mg/kg		F	SOIL	MCTBD	MCTBD	45	16-SEP-89
01-25	94325504	INORG	Beryllium	.47		mg/kg	J	F	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24D	94325613	INORG	Beryllium	1.2		mg/kg	S	F	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25B	94325505	INORG	Beryllium	.46		mg/kg	J	F	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26	94325507	INORG	Beryllium	.52		mg/kg	J	F	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-42B	94328009	INORG	Beryllium	.37		mg/kg	U	F	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Beryllium	.46		mg/kg	U	F	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Beryllium	.21		mg/kg	J	F	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Beryllium	.26		mg/kg	J	F	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-24	94325611	INORG	Beryllium	.32		mg/kg	U	F	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24B	94325612	INORG	Beryllium	.75		mg/kg	U	F	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-38	94328001	INORG	Beryllium	.51		mg/kg	U	F	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Beryllium	.53		mg/kg		F	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	94328003	INORG	Beryllium	.26		mg/kg	U	F	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-34	94325704	INORG	Beryllium	.66		mg/kg		F	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Beryllium	.55		mg/kg		F	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Beryllium	.51		mg/kg		F	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Beryllium	.47		mg/kg		F	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29A	94325712	INORG	Beryllium	.67		mg/kg		F	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Beryllium	.66		mg/kg		F	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Beryllium	.57		mg/kg		F	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-32	94325701	INORG	Beryllium	.42		mg/kg		F	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-35C	94325708	INORG	Beryllium	.48		mg/kg		F	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Beryllium	.41		mg/kg		F	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Beryllium	.56		mg/kg		F	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Beryllium	.82		mg/kg		F	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32A	94325702	INORG	Beryllium	.49		mg/kg		F	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-26B	94325508	INORG	Beryllium	.54		mg/kg	J	F	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Beryllium	.55		mg/kg	J	F	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Beryllium	.31		mg/kg	J	F	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Beryllium	.46		mg/kg		F	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-29	94325715	INORG	Beryllium	.74		mg/kg		F	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Beryllium	.75		mg/kg	J	F	SOIL	MCTBD	19W	5-5.5	26-OCT-94
C103BS	88010094	PESTS - CLP	Beta-BHC	11		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Beta-BHC	10		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87005424	VOAS - BOA	Bromobenzene	16		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87005424	VOAS - BOA	Bromodichloromethane	6		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	VOAS - BOA	Bromoform	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Bromomethane	13		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Butylbenzylphthalate	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Butylbenzylphthalate	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87005424	VOAS - BOA	CYCLOHEXANE,(DOT)	18		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-37B	94328218	INORG	Cadmium	1		mg/kg	U	P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-37	94328917	INORG	Cadmium	1.2		mg/kg	U	P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
MB44-46	89006218	INORG	Cadmium	.49		mg/kg	U	P	SOIL	MCTBD	MCTBD	45	16-SEP-89
01-25	94325504	INORG	Cadmium	3.6		mg/kg	U	P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24D	94325613	INORG	Cadmium	1		mg/kg	U	P	SOIL	MCTBD	9W	5.5-6	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-25B	94325505	INORG	Cadmium	1		mg/kg	U	P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26	94325507	INORG	Cadmium	3.4		mg/kg	U	P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-42B	94328009	INORG	Cadmium	1		mg/kg	UJ	P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Cadmium	1		mg/kg	UJ	P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Cadmium	1.2		mg/kg	J	P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Cadmium	1.6		mg/kg	UJ	P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Cadmium	2.2		mg/kg	UJ	P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
B6BD	88010017	INORG	Cadmium	1.2		mg/kg	U	P	SOIL	MCTBD	D DITCH	4-5.3	29-SEP-88
C73AS	88010096	INORG	Cadmium	.85		mg/kg	U	P	SOIL	MCTBD	D DITCH	0-2.5	30-SEP-88
C103BS	88010094	INORG	Cadmium	1.1		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
M-10	89006263	INORG	Cadmium	.45		mg/kg	U	P	SOIL	MCTBD	MCTBD	45	19-SEP-89
EST SED	87004999	INORG	Cadmium	3.3		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
D124BS	88010074	INORG	Cadmium	.87		mg/kg	U	P	SOIL	MCTBD	D DITCH	0-3.5	30-SEP-88
D117CC	88010072	INORG	Cadmium	[illegible]		mg/kg	U	P	SOIL	MCTBD	D DITCH	0-3.4	30-SEP-88
C100BS	88010075	INORG	Cadmium	.84		mg/kg	U	P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C100BD	88010076	INORG	Cadmium	.85		mg/kg	U	P	SOIL	MCTBD	D DITCH	4-8	30-SEP-88
B6BS	88010016	INORG	Cadmium	1.7		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	29-SEP-88
01-24	94325611	INORG	Cadmium	3		mg/kg	U	P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24B	94325612	INORG	Cadmium	1		mg/kg	U	P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-38	94328001	INORG	Cadmium	5.1		mg/kg	UJ	P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Cadmium	1		mg/kg	UJ	P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	94328003	INORG	Cadmium	2.5		mg/kg	UJ	P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Cadmium	1.4		mg/kg	U	P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Cadmium	.98		mg/kg	U	P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32A	94325702	INORG	Cadmium	1.1		mg/kg	J	P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	94325704	INORG	Cadmium	1.1		mg/kg	J	P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Cadmium	.98		mg/kg	J	P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Cadmium	1.1		mg/kg	J	P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Cadmium	.97		mg/kg	J	P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29A	94325716	INORG	Cadmium	1		mg/kg	J	P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Cadmium	2		mg/kg	J	P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Cadmium	1		mg/kg	J	P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-32	94325701	INORG	Cadmium	1.9		mg/kg	J	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Cadmium	1.3		mg/kg	U	P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-35C	94325708	INORG	Cadmium	1		mg/kg	J	P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Cadmium	1.5		mg/kg	U	P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-26C	94325509	INORG	Cadmium	1.2		mg/kg	U	P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Cadmium	1.8		mg/kg	U	P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Cadmium	1		mg/kg	J	P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-29	94325715	INORG	Cadmium	2.3		mg/kg	J	P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Cadmium	1.3		mg/kg	U	P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-24	94325611	INORG	Calcium	30100		mg/kg		P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-32	94325701	INORG	Calcium	13900		mg/kg	J	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Calcium	56300		mg/kg		P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-37B	94328218	INORG	Calcium	15300		mg/kg		P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Calcium	24200		mg/kg		P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Calcium	53400		mg/kg		P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	94328003	INORG	Calcium	5790		mg/kg		P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35C	94325708	INORG	Calcium	56500		mg/kg	J	P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Calcium	16400		mg/kg		P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Calcium	47900		mg/kg		P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Calcium	68300		mg/kg		P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32A	94325702	INORG	Calcium	69200		mg/kg	J	P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	94325704	INORG	Calcium	85200		mg/kg	J	P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Calcium	53600		mg/kg	J	P	SOIL	MCTBD	66W	3-3.5	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-35	94325706	INORG	Calcium	91200		mg/kg	J	P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Calcium	59900		mg/kg	J	P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29A	94325716	INORG	Calcium	60900		mg/kg	J	P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Calcium	13200		mg/kg	J	P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Calcium	88200		mg/kg	J	P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-26C	94325509	INORG	Calcium	57000		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Calcium	15600		mg/kg		P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Calcium	58400		mg/kg	J	P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-29	94325715	INORG	Calcium	25500		mg/kg	J	P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-37	94328917	INORG	Calcium	10600		mg/kg		P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-25D	94325506	INORG	Calcium	81800		mg/kg		P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-24B	94325612	INORG	Calcium	60200		mg/kg		P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
C103BS	88010094	INORG	Calcium	47300		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Calcium	46600		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-8
M-10	89006263	INORG	Calcium	88500		mg/kg		P	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-42	94328008	INORG	Calcium	13700		mg/kg		P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
MB44-46	89006218	INORG	Calcium	75700		mg/kg		P	SOIL	MCTBD	MCTBD	45	16-SEP-89
01-25	94325504	INORG	Calcium	13500		mg/kg		P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24D	94325613	INORG	Calcium	66300		mg/kg		P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25B	94325505	INORG	Calcium	58900		mg/kg		P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26	94325507	INORG	Calcium	15300		mg/kg		P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-42B	94328009	INORG	Calcium	46900		mg/kg		P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-41A	94328007	INORG	Calcium	7720		mg/kg		P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-39B	94328004	INORG	Calcium	41400		mg/kg		P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Calcium	7590		mg/kg		P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
EST SED	87004999	OC HERBS - BOA	Carbofuran	2		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	VOAS - BOA	Carbon Disulfide	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Carbon Tetrachloride	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-42B	943343-13	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	943343-7	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41A	943343-9	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-39	943343-6	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-38	943343-4	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-37B	943343-3	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-28B	943338-11	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-28	943338-10	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-29A	943338-13	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-29	943338-12	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-32	943325-3	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-30A	943325-2	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-30	943325-1	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-34	943325-5	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-24	9943328-3	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24D	943328-5	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25	943328-9	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-25D	943328-11	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25B	943328-10	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26B	943328-13	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26C	943338-6	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-24B	943328-4	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-32A	943325-4	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-35	943335-13	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35C	943325-8	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	79W	4.5-5	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-35B	943325-7	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-36B	943344-13	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36	943344-12	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-37	943343-2	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-38B	943343-5	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-41	943343-8	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-42	943343-12	RAD	Ce-144	.1		pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
C103BS	88010094	VOAS - BOA	Chlorobenzene	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Chlorobenzilate	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Chloroethane	13		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Chloroform	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Chloromethane	13		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-42	94328008	INORG	Chromium	2200		mg/kg		P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-39B	94328004	INORG	Chromium	18.2		mg/kg		P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-26	94325507	INORG	Chromium	82.1		mg/kg		P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
MB44-46	89006218	INORG	Chromium	27.6		mg/kg		P	SOIL	MCTBD	MCTBD	45	16-SEP-89
01-25	94325504	INORG	Chromium	114		mg/kg		P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24D	94325613	INORG	Chromium	20		mg/kg		P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25B	94325505	INORG	Chromium	16.4		mg/kg		P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-42B	94328009	INORG	Chromium	122		mg/kg		P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-41	94328006	INORG	Chromium	512		mg/kg		P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Chromium	563		mg/kg		P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
B6BD	88010017	INORG	Chromium	22.6		mg/kg		P	SOIL	MCTBD	D DITCH	4-5.3	29-SEP-88
B6BS	88010016	INORG	Chromium	154		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	29-SEP-88
C100BD	88010076	INORG	Chromium	18.1		mg/kg		P	SOIL	MCTBD	D DITCH	4-8	30-SEP-88
M-10	89006263	INORG	Chromium	33.7		mg/kg		P	SOIL	MCTBD	MCTBD	45	19-SEP-89
EST SED	87004999	INORG	Chromium	16.3		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
D124BS	88010074	INORG	Chromium	19.9		mg/kg		P	SOIL	MCTBD	D DITCH	0-3.5	30-SEP-88
D117CS	88010072	INORG	Chromium	15.4		mg/kg		P	SOIL	MCTBD	D DITCH	0-3.4	30-SEP-88
C73AS	88010096	INORG	Chromium	16.7		mg/kg		P	SOIL	MCTBD	D DITCH	0-2.5	30-SEP-88
C103BS	88010094	INORG	Chromium	19		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C100BS	88010075	INORG	Chromium	17.7		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-24	94325611	INORG	Chromium	73.4		mg/kg		P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-37B	94328218	INORG	Chromium	8.2		mg/kg		P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Chromium	458		mg/kg		P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Chromium	35.4		mg/kg		P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	94328003	INORG	Chromium	830		mg/kg		P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35C	94325708	INORG	Chromium	10.3		mg/kg	J	P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Chromium	279		mg/kg		P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Chromium	17.2		mg/kg		P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-34	94325704	INORG	Chromium	20		mg/kg	J	P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Chromium	13.9		mg/kg	J	P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Chromium	15.5		mg/kg	J	P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Chromium	15.3		mg/kg	J	P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29A	94325716	INORG	Chromium	8.3		mg/kg	J	P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Chromium	97.9		mg/kg	J	P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Chromium	17		mg/kg	J	P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-32	94325701	INORG	Chromium	347		mg/kg	J	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-37	94328917	INORG	Chromium	230		mg/kg		P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-36D	94328216	INORG	Chromium	77.7		mg/kg		P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32A	94325702	INORG	Chromium	16.5		mg/kg	J	P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-26B	94325508	INORG	Chromium	20.1		mg/kg		P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Chromium	21.4		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Chromium	85.2		mg/kg		P	SOIL	MCTBD	41W	0-0.5	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-28B	94325714	INORG	Chromium	14.5		mg/kg	J	P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-29	94325715	INORG	Chromium	104		mg/kg	J	P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Chromium	22.6		mg/kg		P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-24B	94325612	INORG	Chromium	17.4		mg/kg		P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
EST SED	87004999	SEMIS - CLP	Chrysene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Chrysene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-42	943690-5	RAD	Cm-242	0	.00	pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36	943690-6	RAD	Cm-242	0	.00	pCi/g	U		SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-42	943690-5	RAD	Cm-244	.02	.02	pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36	943690-6	RAD	Cm-244	0	.01	pCi/g	U		SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-42	943343-12	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-39	943343-6	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-37B	943343-3	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38B	943343-5	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-37	943343-2	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-30A	943325-2	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-34	943325-5	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-32A	943325-4	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-35B	943325-7	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35	943335-13	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-36	943344-12	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-35C	943325-8	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-24B	943328-4	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-25	943328-9	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-25D	943328-11	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25B	943328-10	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26B	943328-13	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-24	9943328-3	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-26C	943338-6	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	943338-10	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-29	943338-12	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-28B	943338-11	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-30	943325-1	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-29A	943338-13	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-32	943325-3	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-24D	943328-5	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-36B	943344-13	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-38	943343-4	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-39B	943343-7	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41A	943343-9	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42B	943343-13	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-41	943343-8	RAD	Co-60	.06		pCi/g	U		SOIL	MCTBD	11E	0-0.5	27-OCT-94
EST SED	87004999	INORG	Cobalt	4.1		mg/kg	U	P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-42B	94328009	INORG	Cobalt	6.6		mg/kg	B	P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-24D	94325613	INORG	Cobalt	7.3		mg/kg	B	P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-26	94325507	INORG	Cobalt	7.2		mg/kg	U	P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-25	94325504	INORG	Cobalt	12.9		mg/kg	U	P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-25B	94325505	INORG	Cobalt	8.4		mg/kg	U	P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-24	94325611	INORG	Cobalt	9.8		mg/kg	B	P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-37B	94328218	INORG	Cobalt	3.2		mg/kg	B	P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Cobalt	10.3		mg/kg	U	P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Cobalt	8.6		mg/kg	B	P	SOIL	MCTBD	9E	3.5-4	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-39	94328003	INORG	Cobalt	5		mg/kg	U	P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35C	94325708	INORG	Cobalt	6.3		mg/kg	B	P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Cobalt	8.5		mg/kg	B	P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Cobalt	25.7		mg/kg		P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-34	94325704	INORG	Cobalt	6.1		mg/kg	B	P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Cobalt	7.6		mg/kg	B	P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Cobalt	7.9		mg/kg	B	P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Cobalt	7.6		mg/kg	B	P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29A	94325716	INORG	Cobalt	6.8		mg/kg	B	P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Cobalt	6.9		mg/kg	B	P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Cobalt	7.7		mg/kg	B	P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-32	94325701	INORG	Cobalt	7		mg/kg	B	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-37	94328917	INORG	Cobalt	6.4		mg/kg	B	P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-36D	94328216	INORG	Cobalt	10.2		mg/kg	B	P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32A	94325702	INORG	Cobalt	11.1		mg/kg	U	P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-26B	94325508	INORG	Cobalt	8.4		mg/kg	U	P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Cobalt	8.6		mg/kg	U	P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Cobalt	6.4		mg/kg	U	P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Cobalt	6.1		mg/kg	B	P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-29	94325715	INORG	Cobalt	8.7		mg/kg	U	P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Cobalt	8.1		mg/kg	U	P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-39B	94328004	INORG	Cobalt	3.6		mg/kg	B	P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Cobalt	3.2		mg/kg	B	P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Cobalt	3.3		mg/kg	U	P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Cobalt	7		mg/kg	B	P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-24B	94325612	INORG	Cobalt	7.7		mg/kg	B	P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-24	94325611	INORG	Copper	87.9		mg/kg		P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-37B	94328218	INORG	Copper	5.5		mg/kg	J	P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Copper	999		mg/kg		P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Copper	22.2		mg/kg		P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-34	94325704	INORG	Copper	13.6		mg/kg		P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Copper	12.4		mg/kg		P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Copper	12.6		mg/kg		P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Copper	13		mg/kg		P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29A	94325716	INORG	Copper	11.1		mg/kg		P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Copper	37		mg/kg		P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Copper	15.2		mg/kg		P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-26	94325507	INORG	Copper	101		mg/kg		P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-39B	94328004	INORG	Copper	9.5		mg/kg		P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-37	94328917	INORG	Copper	77.8		mg/kg	J	P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-39	94328003	INORG	Copper	209		mg/kg		P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35C	94325708	INORG	Copper	10.2		mg/kg		P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Copper	99.5		mg/kg	J	P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Copper	14.6		mg/kg	J	P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Copper	41.7		mg/kg	J	P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32	94325701	INORG	Copper	136		mg/kg		P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Copper	12.4		mg/kg		P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-41	94328006	INORG	Copper	57.5		mg/kg		P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Copper	82.7		mg/kg		P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Copper	196		mg/kg		P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-26B	94325508	INORG	Copper	18.7		mg/kg		P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Copper	23.5		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Copper	73		mg/kg		P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Copper	13.5		mg/kg		P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-29	94325715	INORG	Copper	69.8		mg/kg		P	SOIL	MCTBD	49W	0-0.5	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-25B	94325505	INORG	Copper	13.8		mg/kg	P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-24B	94325612	INORG	Copper	15.5		mg/kg	P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-42B	94328009	INORG	Copper	29.1		mg/kg	P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
M-10	89006263	INORG	Copper	14.6		mg/kg	P	SOIL	MCTBD	MCTBD	45	19-SEP-89
MB44-46	89006218	INORG	Copper	12.1		mg/kg	P	SOIL	MCTBD	MCTBD	45	16-SEP-89
01-25D	94325506	INORG	Copper	20.6		mg/kg	P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-24D	94325613	INORG	Copper	18.9		mg/kg	P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25	94325504	INORG	Copper	137		mg/kg	P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
C103BS	88010094	INORG	Copper	31.6		mg/kg	P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Copper	20.2		mg/kg	P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-42B	943343-13	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-42	943343-12	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-39E	943343-7	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-37B	943343-3	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-36D	943343-1	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-36	943344-12	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-35B	943325-7	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-36B	943344-13	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-24B	943328-4	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-24	9943328-3	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24D	943328-5	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25	943328-9	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-25D	943328-11	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25B	943328-10	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26B	943328-13	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-29A	943338-13	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-29	943338-12	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-32	943325-3	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-30A	943325-2	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-34	943325-5	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-32A	943325-4	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-35	943335-13	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-26C	943338-6	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28B	943338-11	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-28	943338-10	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-30	943325-1	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-35C	943325-8	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-37	943343-2	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-38	943343-4	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-41	943343-8	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	943343-9	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-38B	943343-5	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	943343-6	RAD	Cs-134	.04		pCi/g	U	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-42B	943343-13	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-35C	943325-8	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-35B	943325-7	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-36B	943344-13	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36	943344-12	RAD	Cs-137	.23	.04	pCi/g		SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-37	943343-2	RAD	Cs-137	.06	.03	pCi/g		SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-38	943343-4	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-37B	943343-3	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-24B	943328-4	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	9W	3.5-4	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-24	9943328-3	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24D	943328-5	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25	943328-9	RAD	Cs-137	.08	.03	pCi/g		SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-25D	943328-11	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25B	943328-10	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26B	943328-13	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-29A	943338-13	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-29	943338-12	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-32	943325-3	RAD	Cs-137	.08	.03	pCi/g		SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-30A	943325-2	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-34	943325-5	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-32A	943325-4	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-35	943335-13	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-26C	943338-6	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28B	943338-11	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-28	943338-10	RAD	Cs-137	.08	.03	pCi/g		SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-30	943325-1	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-39	943343-6	RAD	Cs-137	.06	.03	pCi/g		SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-42	943343-12	RAD	Cs-137	.16	.04	pCi/g		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-39B	943343-7	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41A	943343-9	RAD	Cs-137	.18	.06	pCi/g		SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-38B	943343-5	RAD	Cs-137	.01		pCi/g	U	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-41	943343-8	RAD	Cs-137	.08	.03	pCi/g		SOIL	MCTBD	11E	0-0.5	27-OCT-94
C103BS	88010094	INORG	Cyanide	6.3		mg/kg		CA SOIL	MCTBD	D DITCH	0-4	30-SEP-88
ESI SED	87004999	INORG	Cyanide	.25		mg/kg	U	CA SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-25D	94325506	INORG	Cyanide	.47		mg/kg	UJ	CA SOIL	MCTBD	19W	5-5.5	26-OCT-94
MB44-46	89006218	INORG	Cyanide	.19		mg/kg	B	CA SOIL	MCTBD	MCTBD	45	16-SEP-89
M-10	89006263	INORG	Cyanide	.15		mg/kg	B	CA SOIL	MCTBD	MCTBD	45	19-SEP-89
01-24D	94325613	INORG	Cyanide	.44		mg/kg	UJ	CA SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25	94325504	INORG	Cyanide	1.6		mg/kg	UJ	CA SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24	94325611	INORG	Cyanide	12.6		mg/kg	J	CA SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-37	94328917	INORG	Cyanide	.52		mg/kg	UJ	CA SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Cyanide	.44		mg/kg	UJ	CA SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Cyanide	2.2		mg/kg	UJ	CA SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Cyanide	.45		mg/kg	UJ	CA SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Cyanide	.43		mg/kg	UJ	CA SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32	94325701	INORG	Cyanide	.83		mg/kg	UJ	CA SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Cyanide	.46		mg/kg	UJ	CA SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	94325704	INORG	Cyanide	.49		mg/kg	UJ	CA SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Cyanide	.43		mg/kg	UJ	CA SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Cyanide	.46		mg/kg	UJ	CA SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Cyanide	.42		mg/kg	UJ	CA SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29	94325715	INORG	Cyanide	1		mg/kg	UJ	CA SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Cyanide	.45		mg/kg	UJ	CA SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Cyanide	.67		mg/kg	UJ	CA SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Cyanide	.45		mg/kg	UJ	CA SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-39B	94328004	INORG	Cyanide	.46		mg/kg	UJ	CA SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-42B	94328009	INORG	Cyanide	.45		mg/kg	UJ	CA SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-41	94328006	INORG	Cyanide	.49		mg/kg	UJ	CA SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Cyanide	.72		mg/kg	UJ	CA SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Cyanide	.97		mg/kg	UJ	CA SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-39	94328003	INORG	Cyanide	1.1		mg/kg	UJ	CA SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35C	94325708	INORG	Cyanide	1		mg/kg	UJ	CA SOIL	MCTBD	79W	4.5-5	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-36	94328214	INORG	Cyanide	.65		mg/kg	UJ	CA	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Cyanide	.42		mg/kg	UJ	CA	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-25B	94325505	INORG	Cyanide	.45		mg/kg	UJ	CA	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-28B	94325714	INORG	Cyanide	1.8		mg/kg	J	CA	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Cyanide	.47		mg/kg	UJ	CA	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-26	94325507	INORG	Cyanide	1.5		mg/kg	UJ	CA	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Cyanide	.46		mg/kg	UJ	CA	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-28	94325513	INORG	Cyanide	.78		mg/kg	J	CA	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-24B	94325612	INORG	Cyanide	.45		mg/kg	UJ	CA	SOIL	MCTBD	9W	3.5-4	26-OCT-94
C103BS	88010094	PESTS - CLP	Delta-BHC	11		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Delta-BHC	10		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	Di-n-butylphthalate	7		ug/kg	BJ		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Di-n-butylphthalate	120		ug/kg	JB		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Di-n-octylphthalate	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Di-n-octylphthalate	48		ug/kg	J		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Dibenzo (a,h) anthrancene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Dibenzo (a,h) anthrancene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Dibenzofuran	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87005424	VOAS - BOA	Dibromochloromethane	6		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	VOAS - BOA	Dibromochloromethane	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Dibromomethane	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	OC HERBS - BOA	Dicamba	24.2		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	OC HERBS - BOA	Dichloroprop	702.5		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	PESTS - CLP	Dieldrin	19		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Dieldrin	21		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Diethylphthalate	2		ug/kg	BJ		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Diethylphthalate	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Dimethylphthalate	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Dimethylphthalate	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Diphenylamine	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87005424	OrganoP	Disulfoton	148		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	OrganoP	Disulfoton	720		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Endosulfan I	10		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Endosulfan I	11		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	PESTS - CLP	Endosulfan II	21		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Endosulfan II	19		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Endosulfan sulfate	21		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Endosulfan sulfate	19		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Endrin	21		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Endrin	19		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Endrin ketone	21		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Endrin ketone	19		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Ethyl Methacrylate	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87005424	VOAS - BOA	Ethylbenzene	6		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	VOAS - BOA	Ethylbenzene	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-42B	943343-13	RAD	Eu-152	.06		pCi/g	U		SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-42	943343-12	RAD	Eu-152	.06		pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-41A	943343-9	RAD	Eu-152	.06		pCi/g	U		SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-39B	943343-7	RAD	Eu-152	.06		pCi/g	U		SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-38	943343-4	RAD	Eu-152	.06		pCi/g	U		SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-37	943343-2	RAD	Eu-152	.06		pCi/g	U		SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-36B	943344-13	RAD	Eu-152	.06		pCi/g	U		SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-35C	943325-8	RAD	Eu-152	.06		pCi/g	U		SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-35B	943325-7	RAD	Eu-152	.06		pCi/g	U		SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29A	943338-13	RAD	Eu-152	.06		pCi/g	U		SOIL	MCTBD	49W	2.5-3.0	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-29	943338-12	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-32	943325-3	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-30A	943325-2	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-30	943325-1	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-34	943325-5	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-32A	943325-4	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-35	943335-13	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-25D	943328-11	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25B	943328-10	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-25	943328-9	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-26B	943328-13	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26C	943338-6	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28B	943338-11	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-28	943338-10	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-24B	943328-4	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-24	9943328-3	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24D	943328-5	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-34B	943325-6	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-36	943344-12	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-41	943343-8	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-38B	943343-5	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	943343-6	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-37B	943343-3	RAD	Eu-152	.06		pCi/g	U	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-42B	943343-13	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-29	943338-12	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-32	943325-3	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-30A	943325-2	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-30	943325-1	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-34	943325-5	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-32A	943325-4	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-35	943335-13	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35C	943325-8	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-35B	943325-7	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-36B	943344-13	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36	943344-12	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-37	943343-2	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-38	943343-4	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-25B	943328-10	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-25	943328-9	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-26B	943328-13	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26C	943338-6	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28B	943338-11	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-28	943338-10	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-29A	943338-13	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-24B	943328-4	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-24	9943328-3	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24D	943328-5	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25D	943328-11	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-37B	943343-3	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-41A	943343-9	RAD	Eu-154	.04		pCi/g	U	SOIL	MCTBD	11E	1-1.5	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-42	943343-12	RAD	Eu-154	.04		pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-38B	943343-5	RAD	Eu-154	.04		pCi/g	U		SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	943343-6	RAD	Eu-154	.04		pCi/g	U		SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-41	943343-8	RAD	Eu-154	.04		pCi/g	U		SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-39B	943343-7	RAD	Eu-154	.04		pCi/g	U		SOIL	MCTBD	10E	3.5-4	27-OCT-94
C103BS	88010094	SEMIS - CLP	Fluoranthene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Fluoranthene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	Fluorene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	PESTS - CLP	Heptachlor	10		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Heptachlor	11		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Heptachlor epoxide	10		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Heptachlor epoxide	11		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Hexachlorobenzene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Hexachlorobenzene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	Hexachlorobutadiene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Hexachlorobutadiene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Hexachlorocyclopentadiene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Hexachlorocyclopentadiene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Hexachloroethane	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Hexachloroethane	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	DIOXIN-FURAN	HpCDD	2.4		ng/g	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	DIOXIN-FURAN	HpCDF	.17		ng/g	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	DIOXIN-FURAN	HxCDD	.036		ng/g	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	DIOXIN-FURAN	HxCDF	.01		ng/g	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Indeno (1,2,3-cd) pyrene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Indeno (1,2,3-cd) pyrene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	VOAS - BOA	Iodomethane	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	INORG	Iron	16500		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Iron	14600		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-25D	94325506	INORG	Iron	17900		mg/kg		P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
M-10	89006263	INORG	Iron	22300		mg/kg		P	SOIL	MCTBD	MCTBD	45	19-SEP-89
M844-46	89006218	INORG	Iron	18800		mg/kg		P	SOIL	MCTBD	MCTBD	45	16-SEP-89
01-25	94325504	INORG	Iron	13600		mg/kg		P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24D	94325613	INORG	Iron	14800		mg/kg		P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-24	94325611	INORG	Iron	14700		mg/kg		P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-39B	94328004	INORG	Iron	8870		mg/kg		P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Iron	13200		mg/kg		P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Iron	14500		mg/kg		P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Iron	46400		mg/kg		P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-37	94328917	INORG	Iron	16000		mg/kg		P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Iron	3770		mg/kg		P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Iron	20100		mg/kg		P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Iron	16400		mg/kg		P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-34	94325704	INORG	Iron	11900		mg/kg	J	P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Iron	10500		mg/kg	J	P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Iron	11700		mg/kg	J	P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Iron	12200		mg/kg	J	P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29	94325715	INORG	Iron	13300		mg/kg	J	P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Iron	6660		mg/kg	J	P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Iron	11700		mg/kg	J	P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Iron	13400		mg/kg	J	P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-42B	94328009	INORG	Iron	17200		mg/kg		P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39	94328003	INORG	Iron	28100		mg/kg		P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35C	94325708	INORG	Iron	8800		mg/kg	J	P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Iron	16500		mg/kg		P	SOIL	MCTBD	4E	0-0.5	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-36B	94328215	INORG	Iron	14500		mg/kg		P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Iron	39200		mg/kg		P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32	94325701	INORG	Iron	13200		mg/kg	J	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Iron	10700		mg/kg	J	P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-26	94325507	INORG	Iron	12300		mg/kg		P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Iron	12600		mg/kg		P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Iron	12600		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Iron	9710		mg/kg		P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Iron	11000		mg/kg	J	P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25B	94325505	INORG	Iron	12500		mg/kg		P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-24B	94325612	INORG	Iron	13300		mg/kg		P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
EST SED	87004999	SEMIS - CLP	Isophorone	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Isophorone	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Isosafrole	670		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
B6BD	88010017	INORG	Lead	20.4		mg/kg		F	SOIL	MCTBD	D DITCH	4-5.3	29-SEP-88
EST SED	87004999	INORG	Lead	17.5		mg/kg		F	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
D124BS	88010074	INORG	Lead	9.9		mg/kg		F	SOIL	MCTBD	D DITCH	0-3.5	30-SEP-88
D117CS	88010072	INORG	Lead	12.6		mg/kg		F	SOIL	MCTBD	D DITCH	0-3.4	30-SEP-88
C73AS	88010096	INORG	Lead	12.6		mg/kg		F	SOIL	MCTBD	D DITCH	0-2.5	30-SEP-88
C103BS	88010094	INORG	Lead	12.2		mg/kg		F	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C100BD	88010076	INORG	Lead	12.5		mg/kg		F	SOIL	MCTBD	D DITCH	4-8	30-SEP-88
C100BS	88010075	INORG	Lead	10.3		mg/kg		F	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
B6BS	88010016	INORG	Lead	48.7		mg/kg		F	SOIL	MCTBD	D DITCH	0-4	29-SEP-88
01-24D	94325613	INORG	Lead	16.3		mg/kg	J	F	SOIL	MCTBD	9W	5.5-6	26-OCT-94
MB44-46	89006218	INORG	Lead	13.5		mg/kg		F	SOIL	MCTBD	MCTBD	45	16-SEP-89
M-10	89006263	INORG	Lead	7		mg/kg		F	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-25	94325506	INORG	Lead	38.6		mg/kg		F	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24	94325611	INORG	Lead	38.9		mg/kg	J	F	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-42	94328008	INORG	Lead	82.2		mg/kg	J	F	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-37	94328917	INORG	Lead	29.5		mg/kg		F	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Lead	6.6		mg/kg		F	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Lead	131		mg/kg	J	F	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-34	94325704	INORG	Lead	12.6		mg/kg	J	F	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Lead	11.3		mg/kg	J	F	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-25D	94325506	INORG	Lead	13.4		mg/kg		F	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-35	94325706	INORG	Lead	11.3		mg/kg	J	F	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Lead	10.2		mg/kg	J	F	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29	94325715	INORG	Lead	51.6		mg/kg	J	F	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Lead	13.7		mg/kg	J	F	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Lead	27.6		mg/kg	J	F	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Lead	10.2		mg/kg	J	F	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-42B	94328009	INORG	Lead	12.3		mg/kg	J	F	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Lead	10.4		mg/kg	J	F	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Lead	138		mg/kg	J	F	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Lead	57.4		mg/kg	J	F	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-38B	94328002	INORG	Lead	11.6		mg/kg	J	F	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	94328003	INORG	Lead	98.4		mg/kg	J	F	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35C	94325708	INORG	Lead	12.6		mg/kg	J	F	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Lead	33.3		mg/kg		F	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Lead	14.1		mg/kg		F	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Lead	17.9		mg/kg		F	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32	94325701	INORG	Lead	95.8		mg/kg	J	F	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Lead	10.5		mg/kg	J	F	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-26	94325507	INORG	Lead	47.8		mg/kg		F	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Lead	13		mg/kg		F	SOIL	MCTBD	22W	3.5-4	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-26C	94325509	INORG	Lead	13.5		mg/kg		F	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Lead	31.5		mg/kg		F	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Lead	11.4		mg/kg	J	F	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25B	94325505	INORG	Lead	9.4		mg/kg		F	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-24B	94325612	INORG	Lead	12.5		mg/kg	J	F	SOIL	MCTBD	9W	3.5-4	26-OCT-94
EST SED	87004999	OC HERBS - BOA	MCPP	217.9		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	INORG	Magnesium	10700		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-24	94325611	INORG	Magnesium	8960		mg/kg		P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Magnesium	14800		mg/kg		P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-42B	94328009	INORG	Magnesium	9810		mg/kg		P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Magnesium	7960		mg/kg		P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Magnesium	3510		mg/kg		P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Magnesium	3270		mg/kg		P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Magnesium	4550		mg/kg		P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-37	94328917	INORG	Magnesium	3990		mg/kg		P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Magnesium	2870		mg/kg		P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Magnesium	9080		mg/kg		P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Magnesium	11300		mg/kg		P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	94328003	INORG	Magnesium	3910		mg/kg		P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35C	94325708	INORG	Magnesium	11700		mg/kg		P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Magnesium	6540		mg/kg		P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Magnesium	10800		mg/kg		P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36D	94328216	INORG	Magnesium	11600		mg/kg		P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-32	94325701	INORG	Magnesium	5120		mg/kg		P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Magnesium	13100		mg/kg		P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	94325704	INORG	Magnesium	14100		mg/kg		P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Magnesium	11800		mg/kg		P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Magnesium	14500		mg/kg		P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Magnesium	13500		mg/kg		P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29	94325715	INORG	Magnesium	8910		mg/kg		P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Magnesium	11700		mg/kg		P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Magnesium	7340		mg/kg	J	P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Magnesium	15400		mg/kg		P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-26	94325507	INORG	Magnesium	5780		mg/kg		P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-25	94325504	INORG	Magnesium	7350		mg/kg		P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24D	94325613	INORG	Magnesium	13500		mg/kg		P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-26B	94325508	INORG	Magnesium	12700		mg/kg		P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Magnesium	13200		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Magnesium	5280		mg/kg		P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Magnesium	12400		mg/kg		P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25B	94325505	INORG	Magnesium	14200		mg/kg		P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-24B	94325612	INORG	Magnesium	13100		mg/kg		P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
C103BS	88010094	SEMIS - CLP	Malononitrile	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Manganese	353		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-24	94325611	INORG	Manganese	168		mg/kg		P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-38B	94328002	INORG	Manganese	211		mg/kg		P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-34	94325704	INORG	Manganese	304		mg/kg		P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Manganese	401		mg/kg		P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Manganese	326		mg/kg		P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-35B	94325707	INORG	Manganese	378		mg/kg		P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-29	94325715	INORG	Manganese	151		mg/kg		P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Manganese	970		mg/kg		P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Manganese	112		mg/kg		P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Manganese	429		mg/kg		P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-37B	94328218	INORG	Manganese	148		mg/kg	J	P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-38	94328001	INORG	Manganese	212		mg/kg		P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-39	94328003	INORG	Manganese	92.8		mg/kg		P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35C	94325708	INORG	Manganese	309		mg/kg		P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Manganese	165		mg/kg	J	P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Manganese	1180		mg/kg	J	P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-32	94325701	INORG	Manganese	100		mg/kg		P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Manganese	447		mg/kg		P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-25	94325504	INORG	Manganese	105		mg/kg		P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24D	94325613	INORG	Manganese	376		mg/kg		P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25D	94325506	INORG	Manganese	810		mg/kg		P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-42B	94328009	INORG	Manganese	467		mg/kg		P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Manganese	242		mg/kg		P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Manganese	79.8		mg/kg		P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Manganese	75.9		mg/kg		P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Manganese	110		mg/kg		P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36D	94328216	INORG	Manganese	639		mg/kg	J	P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-37	94328917	INORG	Manganese	110		mg/kg	J	P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-26	94325507	INORG	Manganese	89.8		mg/kg		P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Manganese	253		mg/kg		P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Manganese	320		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325512	INORG	Manganese	93.7		mg/kg		P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Manganese	375		mg/kg		P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25B	94325505	INORG	Manganese	200		mg/kg		P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-24B	94325612	INORG	Manganese	1050		mg/kg		P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-24	94325611	INORG	Mercury	3		mg/kg		CV	SOIL	MCTBD	9W	0-0.5	26-OCT-94
MB44-46	89006218	INORG	Mercury	.08		mg/kg		CV	SOIL	MCTBD	MCTBD	45	16-SEP-89
[illegible]	[illegible]	INORG	Mercury	.07		mg/kg	U	CV	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-25	94325504	INORG	Mercury	1.5		mg/kg		CV	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24D	94325613	INORG	Mercury	.13		mg/kg	U	CV	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-38B	94328002	INORG	Mercury	.13		mg/kg	J	CV	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-34	94325704	INORG	Mercury	.14		mg/kg	U	CV	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Mercury	.12		mg/kg	U	CV	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Mercury	.13		mg/kg	U	CV	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-29	94325715	INORG	Mercury	.89		mg/kg	U	CV	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Mercury	.18		mg/kg	U	CV	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Mercury	.53		mg/kg		CV	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Mercury	.13		mg/kg	U	CV	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-26	94325507	INORG	Mercury	.83		mg/kg	U	CV	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Mercury	.13		mg/kg	U	CV	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Mercury	.16		mg/kg	U	CV	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-42B	94328009	INORG	Mercury	.13		mg/kg	J	CV	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Mercury	.13		mg/kg	J	CV	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Mercury	2.8		mg/kg	J	CV	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Mercury	2.4		mg/kg	J	CV	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Mercury	5.2		mg/kg	J	CV	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36D	94328216	INORG	Mercury	.12		mg/kg	UJ	CV	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-37	94328917	INORG	Mercury	1.2		mg/kg	J	CV	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Mercury	.13		mg/kg	J	CV	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-25D	94325506	INORG	Mercury	.13		mg/kg	U	CV	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-38	94328001	INORG	Mercury	13.4		mg/kg	J	CV	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-39	94328003	INORG	Mercury	5.1		mg/kg		CV	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35B	94325707	INORG	Mercury	.12		mg/kg	U	CV	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35C	94325708	INORG	Mercury	.13		mg/kg	U	CV	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Mercury	1		mg/kg	J	CV	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Mercury	.12		mg/kg	J	CV	SOIL	MCTBD	4E	3.5-4	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-32	94325701	INORG	Mercury	2.6		mg/kg		CV	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Mercury	.36		mg/kg	U	CV	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-28	94325513	INORG	Mercury	1.5		mg/kg		CV	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Mercury	.13		mg/kg	U	CV	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25B	94325505	INORG	Mercury	.13		mg/kg	U	CV	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-24B	94325612	INORG	Mercury	.18		mg/kg	U	CV	SOIL	MCTBD	9W	3.5-4	26-OCT-94
B6BD	88010017	INORG	Mercury	.12		mg/kg	U	CV	SOIL	MCTBD	D DITCH	4-5.3	29-SEP-88
EST SED	87004999	INORG	Mercury	.1		mg/kg	U	CV	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C100BS	88010075	INORG	Mercury	.28		mg/kg		CV	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C100BD	88010076	INORG	Mercury	.12		mg/kg	U	CV	SOIL	MCTBD	D DITCH	4-8	30-SEP-88
C73AS	88010096	INORG	Mercury	.12		mg/kg	U	CV	SOIL	MCTBD	D DITCH	0-2.5	30-SEP-88
D124BS	88010074	INORG	Mercury	.35		mg/kg		CV	SOIL	MCTBD	D DITCH	0-3.5	30-SEP-88
D117CS	88010072	INORG	Mercury	.11		mg/kg	U	CV	SOIL	MCTBD	D DITCH	0-3.4	30-SEP-88
C103BS	88010094	INORG	Mercury	.22		mg/kg		CV	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
B6BS	88010016	INORG	Mercury	.17		mg/kg		CV	SOIL	MCTBD	D DITCH	0-4	29-SEP-88
C103BS	88010094	VOAS - BOA	Methacrylonitrile	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	PESTS - CLP	Methoxychlor	110		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Methoxychlor	97		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Methyl Methane Sulfonate	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Methyl methacrylate	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87005424	OrganoP	Methyl parathion	63		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	OrganoP	Methyl parathion	840		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Methylene Chloride	37		ug/kg	B		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-42	943343-12	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-41	943343-8	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-39	943343-6	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	10E	0-0.5	27-OCT-94
[illegible]	[illegible]	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-38B	943343-5	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-36B	943344-13	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-37B	943343-3	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-37	943343-2	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-39B	943343-7	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41A	943343-9	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42B	943343-13	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-35C	943325-8	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-35B	943325-7	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-32A	943325-4	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	943325-5	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-36	943344-12	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-24	9943328-3	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-26B	943328-13	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26C	943338-6	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	943338-10	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-29	943338-12	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-28B	943338-11	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-30	943325-1	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-29A	943338-13	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-24D	943328-5	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-24B	943328-4	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-25	943328-9	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-25D	943328-11	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25B	943328-10	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	19W	3.5-4	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-32	943325-3	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-30A	943325-2	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-35	943335-13	RAD	Mn-54	.02		pCi/g	U		SOIL	MCTBD	79W	0-0.5	26-OCT-94
C103BS	88010094	SEMIS - CLP	N-Nitroso-di-N-Butylamine	670		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	N-Nitroso-di-n-propylamine	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	N-Nitroso-di-n-propylamine	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	N-Nitrosodiethylamine	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	N-Nitrosodimethylamine	670		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	N-Nitrosodimethylamine	420		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	N-Nitrosodiphenylamine (1)	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	N-Nitrosoethylmethylamine	670		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	N-Nitrosomorpholine	670		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Naphthalene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Naphthalene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	INORG	Nickel	23		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Nickel	20.6		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-24	94325611	INORG	Nickel	43.8		mg/kg		P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-25B	94325505	INORG	Nickel	18.9		mg/kg		P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26B	94325508	INORG	Nickel	23.6		mg/kg		P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Nickel	26.5		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
MB44-45	89006218	INORG	Nickel	27.1		mg/kg		P	SOIL	MCTBD	MCTBD	45	16-SEP-89
M-10	89006263	INORG	Nickel	32.1		mg/kg		P	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-24D	94325613	INORG	Nickel	22.4		mg/kg		P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25	94325504	INORG	Nickel	52.4		mg/kg		P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Nickel	29		mg/kg		P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-42B	94328009	INORG	Nickel	26.7		mg/kg	J	P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-33B	94328004	INORG	Nickel	16.8		mg/kg	J	P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Nickel	47		mg/kg	J	P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Nickel	84.3		mg/kg	J	P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Nickel	69.4		mg/kg	J	P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36D	94328216	INORG	Nickel	36.1		mg/kg		P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-37	94328917	INORG	Nickel	37.1		mg/kg		P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Nickel	5.5		mg/kg	B	P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Nickel	540		mg/kg	J	P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-39	94328003	INORG	Nickel	134		mg/kg	J	P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35B	94325707	INORG	Nickel	16.9		mg/kg		P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35C	94325708	INORG	Nickel	13.7		mg/kg		P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Nickel	43.7		mg/kg		P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Nickel	40.2		mg/kg		P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-32	94325701	INORG	Nickel	30		mg/kg		P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Nickel	19.8		mg/kg		P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	94325704	INORG	Nickel	19.2		mg/kg		P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Nickel	17.2		mg/kg		P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Nickel	16.7		mg/kg		P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-29	94325715	INORG	Nickel	31.7		mg/kg		P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Nickel	12.7		mg/kg		P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Nickel	17.8		mg/kg		P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Nickel	21.4		mg/kg		P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-38B	94328002	INORG	Nickel	21.6		mg/kg	J	P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-26	94325507	INORG	Nickel	38.8		mg/kg		P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-28	94325513	INORG	Nickel	24.9		mg/kg		P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Nickel	19.3		mg/kg		P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-24B	94325612	INORG	Nickel	23.2		mg/kg		P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
EST SED	87004999	SEMIS - CLP	Nitrobenzene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Nitrobenzene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rec Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
C103BS	88010094	SEMIS - CLP	O-Phenylenediamine	670		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	DIOXIN-FURAN	OCDD	.79		ng/g	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	DIOXIN-FURAN	OCDF	.059		ng/g	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87005424	OrganoP	Parathion	93		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	OrganoP	Parathion	720		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	DIOXIN-FURAN	PeCDD	.24		ng/g	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	DIOXIN-FURAN	PeCDF	.19		ng/g	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Pentachlorobenzene	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Pentachloroethane	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Pentachloronitrobenzene	2100		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	Pentachlorophenol	2100		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Pentachlorophenol	1940		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	Phenanthrene	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	Phenol	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Phenol	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87005424	OrganoP	Phorate	104		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	OrganoP	Phorate	840		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-24	94325611	INORG	Potassium	3210		mg/kg	B	P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Potassium	2650		mg/kg		P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-28B	94325714	INORG	Potassium	1750		mg/kg		P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25	94325504	INORG	Potassium	2930		mg/kg	B	P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-34	94325704	INORG	Potassium	1500		mg/kg		P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Potassium	1440		mg/kg		P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Potassium	1740		mg/kg		P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-29	94325715	INORG	Potassium	2970		mg/kg		P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Potassium	1370		mg/kg		P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Potassium	2740		mg/kg		P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Potassium	2020		mg/kg		P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-26	94325507	INORG	Potassium	2550		mg/kg	B	P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-25B	94325505	INORG	Potassium	1680		mg/kg		P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-42B	94328009	INORG	Potassium	1550		mg/kg		P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Potassium	1160		mg/kg	B	P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Potassium	1110		mg/kg	B	P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Potassium	1730		mg/kg	B	P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Potassium	2310		mg/kg	B	P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36D	94328216	INORG	Potassium	2090		mg/kg		P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-37	94328917	INORG	Potassium	1570		mg/kg		P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
MB44-46	89006218	INORG	Potassium	3940		mg/kg		P	SOIL	MCTBD	MCTBD	45	16-SEP-89
M-10	89006263	INORG	Potassium	1980		mg/kg		P	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-24D	94325613	INORG	Potassium	2240		mg/kg		P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-38B	94328002	INORG	Potassium	1780		mg/kg		P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	94328003	INORG	Potassium	1780		mg/kg	B	P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35B	94325707	INORG	Potassium	1760		mg/kg		P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35C	94325708	INORG	Potassium	1570		mg/kg		P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Potassium	3050		mg/kg		P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Potassium	1590		mg/kg		P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-32	94325701	INORG	Potassium	1870		mg/kg	B	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Potassium	1460		mg/kg		P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-37B	94328218	INORG	Potassium	783		mg/kg	B	P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Potassium	2620		mg/kg	U	P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-26B	94325508	INORG	Potassium	1840		mg/kg		P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Potassium	1900		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Potassium	1650		mg/kg	B	P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-24B	94325612	INORG	Potassium	2010		mg/kg		P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
C103BS	88010094	INORG	Potassium	2210		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
EST SED	87004999	INORG	Potassium	2130		mg/kg	P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-42	943690-5	RAD	Pu-238	0	.02	pCi/g	UJ	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36	943690-6	RAD	Pu-238	0	.03	pCi/g	UJ	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-42	943690-5	RAD	Pu-239/240	0	.02	pCi/g	UJ	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36	943690-6	RAD	Pu-239/240	.01	.04	pCi/g	UJ	SOIL	MCTBD	4E	0-0.5	27-OCT-94
EST SED	87004999	SEMIS - CLP	Pyrene	400		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Pyridine	440		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Pyridine	180		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	Resorcinol	670		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	Resorcinol	120		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-42B	943343-13	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-42	943343-12	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-41A	943343-9	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-39	943343-6	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-39B	943343-7	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-38	943343-4	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-36B	943344-13	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-37	943343-2	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-35	943335-13	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-36	943344-12	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-35C	943325-8	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-38B	943343-5	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-37B	943343-3	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-41	943343-8	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-35B	943325-7	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-34	943325-5	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-32	943325-3	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-29A	943338-13	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30A	943325-2	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-24D	943328-5	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-24B	943328-4	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-25D	943328-11	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25B	943328-10	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26B	943328-13	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-24	9943328-3	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-26C	943338-6	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	943338-10	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-29	943338-12	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-25	943328-9	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-28B	943338-11	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-30	943325-1	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-32A	943325-4	RAD	Ru-106	.01		pCi/g	U	SOIL	MCTBD	105W	1.5-2	26-OCT-94
C103BS	88010094	SEMIS - CLP	Safrole	670		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-42B	943343-13	RAD	Sb-125	.08		pCi/g	U	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39	943343-6	RAD	Sb-125	.08		pCi/g	U	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-38B	943343-5	RAD	Sb-125	.08		pCi/g	U	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-35	943335-13	RAD	Sb-125	.08		pCi/g	U	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Sb-125	.08		pCi/g	U	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35C	943325-8	RAD	Sb-125	.08		pCi/g	U	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-35B	943325-7	RAD	Sb-125	.08		pCi/g	U	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-36B	943344-13	RAD	Sb-125	.08		pCi/g	U	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-36	943344-12	RAD	Sb-125	.08		pCi/g	U	SOIL	MCTBD	4E	0-0.5	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-37	943343-2	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-38	943343-4	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-37B	943343-3	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-39B	943343-7	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41A	943343-9	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-41	943343-8	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-42	943343-12	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-32A	943325-4	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-32	943325-3	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-29A	943338-13	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-28	943338-10	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	943338-11	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-24B	943328-4	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-24	9943328-3	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24D	943328-5	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25	943328-9	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-25D	943328-11	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25B	943328-10	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26B	943328-13	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26C	943338-6	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-29	943338-12	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-30	943325-1	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	943325-2	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-34	943325-5	RAD	Sb-125	.08		pCi/g	U		SOIL	MCTBD	66W	0-0.5	26-OCT-94
B6BD	88010017	INORG	Selenium	.48		mg/kg	U	F	SOIL	MCTBD	D DITCH	4-5.3	29-SEP-88
C100BD	88010076	INORG	Selenium	.48		mg/kg	U	F	SOIL	MCTBD	D DITCH	4-8	30-SEP-88
C103BS	88010094	INORG	Selenium	2.5		mg/kg	U	F	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C100BS	88010075	INORG	Selenium	.47		mg/kg	U	F	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Selenium	.36		mg/kg	U	F	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
D124BS	88010074	INORG	Selenium	2.2		mg/kg	U	F	SOIL	MCTBD	D DITCH	0-3.5	30-SEP-88
D117CS	88010072	INORG	Selenium	2.1		mg/kg	U	F	SOIL	MCTBD	D DITCH	0-3.4	30-SEP-88
C73AS	88010096	INORG	Selenium	2.4		mg/kg	U	F	SOIL	MCTBD	D DITCH	0-2.5	30-SEP-88
B6BS	88010016	INORG	Selenium	.56		mg/kg	U	F	SOIL	MCTBD	D DITCH	0-4	29-SEP-88
01-24	94325611	INORG	Selenium	1.5		mg/kg	J	F	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Selenium	.53		mg/kg	U	F	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-30A	94325718	INORG	Selenium	.51		mg/kg	UJ	F	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-26	94325507	INORG	Selenium	2.2		mg/kg	J	F	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-25B	94325505	INORG	Selenium	.51		mg/kg	U	F	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-42B	94328009	INORG	Selenium	.51		mg/kg	UJ	F	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Selenium	.52		mg/kg	U	F	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Selenium	.59		mg/kg	U	F	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Selenium	1		mg/kg	U	F	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-42	94328008	INORG	Selenium	1.1		mg/kg	U	F	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36D	94328216	INORG	Selenium	.49		mg/kg	U	F	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-37	94328917	INORG	Selenium	.6		mg/kg	U	F	SOIL	MCTBD	7E	0-0.5	27-OCT-94
MB44-46	89006218	INORG	Selenium	.63		mg/kg	U	F	SOIL	MCTBD	MCTBD	45	16-SEP-89
M-10	89006263	INORG	Selenium	.49		mg/kg	U	F	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-24D	94325613	INORG	Selenium	.5		mg/kg	UJ	F	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-36B	94328215	INORG	Selenium	.48		mg/kg	U	F	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-32	94325701	INORG	Selenium	.94		mg/kg	U	F	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Selenium	.52		mg/kg	UJ	F	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	94325704	INORG	Selenium	.56		mg/kg	UJ	F	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Selenium	.49		mg/kg	U	F	SOIL	MCTBD	66W	3-3.5	26-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-35	94325706	INORG	Selenium	.53		mg/kg	UJ	F	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-29	94325715	INORG	Selenium	1.1		mg/kg	U	F	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Selenium	.51		mg/kg	U	F	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-37B	94328218	INORG	Selenium	.5		mg/kg	U	F	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Selenium	2.6		mg/kg	U	F	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Selenium	.52		mg/kg	U	F	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	94328003	INORG	Selenium	1.3		mg/kg	W	F	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35B	94325707	INORG	Selenium	.48		mg/kg	UJ	F	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35C	94325708	INORG	Selenium	.51		mg/kg	UJ	F	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Selenium	.74		mg/kg	U	F	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-30	94325717	INORG	Selenium	.76		mg/kg	U	F	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Selenium	.51		mg/kg	U	F	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Selenium	.54		mg/kg	UJ	F	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Selenium	1		mg/kg	B	F	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Selenium	.51		mg/kg	UJ	F	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25	94325504	INORG	Selenium	3.3		mg/kg	U	F	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24B	94325612	INORG	Selenium	.52		mg/kg	UJ	F	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-24	94325611	INORG	Silver	20		mg/kg	J	P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
MB44-46	89006218	INORG	Silver	.28		mg/kg	U	P	SOIL	MCTBD	MCTBD	45	16-SEP-89
M-10	89006263	INORG	Silver	.27		mg/kg	U	P	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-24D	94325613	INORG	Silver	1.5		mg/kg	R	P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25B	94325505	INORG	Silver	1.5		mg/kg	U	P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-42	94328008	INORG	Silver	8.2		mg/kg	B	P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-42B	94328009	INORG	Silver	1.5		mg/kg	UJ	P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39B	94328004	INORG	Silver	1.6		mg/kg	U	P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Silver	1.7		mg/kg	U	P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Silver	6.8		mg/kg	B	P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-36D	94328216	INORG	Silver	1.5		mg/kg	U	P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-37	94328917	INORG	Silver	2.7		mg/kg	B	P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Silver	2.7		mg/kg	B	P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Silver	16.5		mg/kg	B	P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Silver	1.6		mg/kg	UJ	P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-39	94328003	INORG	Silver	22.1		mg/kg		P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-35B	94325707	INORG	Silver	1.4		mg/kg	UJ	P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35C	94325708	INORG	Silver	1.5		mg/kg	UJ	P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Silver	4.8		mg/kg	B	P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Silver	1.4		mg/kg	U	P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-32	94325701	INORG	Silver	2.8		mg/kg	UJ	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Silver	1.6		mg/kg	UJ	P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34B	94325705	INORG	Silver	1.9		mg/kg	UJ	P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Silver	1.6		mg/kg	UJ	P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-29	94325715	INORG	Silver	3.4		mg/kg	UJ	P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Silver	1.5		mg/kg	UJ	P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Silver	2.3		mg/kg	UJ	P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Silver	1.5		mg/kg	UJ	P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-26	94325507	INORG	Silver	5.1		mg/kg	U	P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Silver	1.5		mg/kg	U	P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Silver	14.9		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Silver	2.6		mg/kg	U	P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-34	94325704	INORG	Silver	1.7		mg/kg	UJ	P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Silver	1.5		mg/kg	UJ	P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25D	94325506	INORG	Silver	1.6		mg/kg	U	P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25	94325504	INORG	Silver	94.7		mg/kg		P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-24B	94325612	INORG	Silver	1.6		mg/kg	R	P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
B6BD	88010017	INORG	Silver	.96		mg/kg	B	P	SOIL	MCTBD	D DITCH	4-5.3	29-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
B6BS	88010016	INORG	Silver	.86		mg/kg	B	P	SOIL	MCTBD	D DITCH	0-4	29-SEP-88
C103BS	88010094	INORG	Silver	1.7		mg/kg	B	P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Silver	1.83		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
D124BS	88010074	INORG	Silver	.43		mg/kg	U	P	SOIL	MCTBD	D DITCH	0-3.5	30-SEP-88
D117CS	88010072	INORG	Silver	.43		mg/kg	U	P	SOIL	MCTBD	D DITCH	0-3.4	30-SEP-88
C73AS	88010096	INORG	Silver	.48		mg/kg	U	P	SOIL	MCTBD	D DITCH	0-2.5	30-SEP-88
C100BS	88010075	INORG	Silver	1.7		mg/kg	B	P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C100BD	88010076	INORG	Silver	.48		mg/kg	U	P	SOIL	MCTBD	D DITCH	4-8	30-SEP-88
C103BS	88010094	INORG	Sodium	403		mg/kg	B	P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Sodium	348		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-24	94325611	INORG	Sodium	588		mg/kg	U	P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-25	94325504	INORG	Sodium	723		mg/kg	B	P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-26C	94325509	INORG	Sodium	333		mg/kg	B	P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Sodium	884		mg/kg	U	P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
M844-46	89006218	INORG	Sodium	1390		mg/kg		P	SOIL	MCTBD	MCTBD	45	16-SEP-89
M-10	89006263	INORG	Sodium	1780		mg/kg		P	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-24D	94325613	INORG	Sodium	269		mg/kg	U	P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25B	94325505	INORG	Sodium	310		mg/kg	B	P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-42	94328008	INORG	Sodium	604		mg/kg	U	P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-42B	94328009	INORG	Sodium	235		mg/kg	U	P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39	94328003	INORG	Sodium	1180		mg/kg	B	P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-39B	94328004	INORG	Sodium	312		mg/kg	B	P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-37	94328917	INORG	Sodium	647		mg/kg	B	P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Sodium	199		mg/kg	B	P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Sodium	3060		mg/kg	B	P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Sodium	474		mg/kg	B	P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-32	94325701	INORG	Sodium	768		mg/kg	B	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Sodium	277		mg/kg	B	P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	94325704	INORG	Sodium	398		mg/kg	B	P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Sodium	270		mg/kg	B	P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Sodium	343		mg/kg	B	P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-29	94325715	INORG	Sodium	1520		mg/kg	B	P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Sodium	269		mg/kg	B	P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Sodium	475		mg/kg	B	P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Sodium	252		mg/kg	B	P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-26	94325507	INORG	Sodium	550		mg/kg	B	P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-41	94328006	INORG	Sodium	489		mg/kg	B	P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Sodium	741		mg/kg	U	P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-36D	94328216	INORG	Sodium	366		mg/kg	B	P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-35B	94325707	INORG	Sodium	283		mg/kg	B	P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35C	94325708	INORG	Sodium	276		mg/kg	B	P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Sodium	553		mg/kg	B	P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Sodium	238		mg/kg	B	P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-26B	94325508	INORG	Sodium	330		mg/kg	B	P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-28B	94325714	INORG	Sodium	287		mg/kg	B	P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25D	94325506	INORG	Sodium	390		mg/kg	B	P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-24B	94325612	INORG	Sodium	292		mg/kg	U	P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-42	943690-5	RAD	Sr-90	.1	.30	pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36	943690-6	RAD	Sr-90	.2	.30	pCi/g	U		SOIL	MCTBD	4E	0-0.5	27-OCT-94
EST SED	87005424	VOAS - BOA	Styrene	6		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	INORG	Sulfate	10		mg/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	DIOXIN-FURAN	TCDD	.13		ng/g	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	DIOXIN-FURAN	TCDD	.019		ng/g	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	DIOXIN-FURAN	TCDF	.03		ng/g	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	DIOXIN-FURAN	TCDF	.17		ng/g	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
EST SED	87004999	INORG	TOC	11236		mg/kg			SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	INORG	TOX	122		mg/kg			SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	VOAS - BOA	Tetrachloroethene	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-42	943690-5	RAD	Th-228	.7	.50	pCi/g	UJ		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36	943690-6	RAD	Th-228	1	.50	pCi/g	UJ		SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-42	943690-5	RAD	Th-230	.9	.70	pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36	943690-6	RAD	Th-230	1.1	.70	pCi/g	U		SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-42	943690-5	RAD	Th-232	.8	.80	pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36	943690-6	RAD	Th-232	.5	.70	pCi/g	U		SOIL	MCTBD	4E	0-0.5	27-OCT-94
C103BS	88010094	INORG	Thallium	.55		mg/kg	U	F	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Thallium	.4		mg/kg	U	F	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-24	94325611	INORG	Thallium	4.5		mg/kg	U	F	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24B	94325612	INORG	Thallium	1.6		mg/kg	UJ	F	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-25D	94325506	INORG	Thallium	1.6		mg/kg	UJ	F	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-25	94325504	INORG	Thallium	5.4		mg/kg	UJ	F	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-32	94325701	INORG	Thallium	2.8		mg/kg	U	F	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Thallium	1.6		mg/kg	UJ	F	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34B	94325705	INORG	Thallium	1.5		mg/kg	UJ	F	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Thallium	1.6		mg/kg	UJ	F	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-29	94325715	INORG	Thallium	3.4		mg/kg	U	F	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Thallium	1.5		mg/kg	U	F	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-30	94325717	INORG	Thallium	2.3		mg/kg	U	F	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Thallium	1.5		mg/kg	UJ	F	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-26	94325507	INORG	Thallium	5.1		mg/kg	UJ	F	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Thallium	1.5		mg/kg	U	F	SOIL	MCTBD	22W	3.5-4	26-OCT-94
MB44-46	89006218	INORG	Thallium	.92		mg/kg	U	F	SOIL	MCTBD	MCTBD	45	16-SEP-89
MB-10	89006243	INORG	Thallium	.72		mg/kg	U	F	SOIL	MCTBD	MCTBD	45	18-SEP-89
01-24D	94325613	INORG	Thallium	1.5		mg/kg	U	F	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25B	94325505	INORG	Thallium	1.5		mg/kg	UJ	F	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-42	94328008	INORG	Thallium	3.3		mg/kg	U	F	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-42B	94328009	INORG	Thallium	1.5		mg/kg	U	F	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39	94328003	INORG	Thallium	3.8		mg/kg	U	F	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-39B	94328004	INORG	Thallium	1.6		mg/kg	U	F	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-37	94328917	INORG	Thallium	1.8		mg/kg	U	F	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Thallium	1.5		mg/kg	U	F	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Thallium	7.7		mg/kg	U	F	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Thallium	1.6		mg/kg	U	F	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-35B	94325707	INORG	Thallium	1.4		mg/kg	UJ	F	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35C	94325708	INORG	Thallium	1.5		mg/kg	UJ	F	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Thallium	2.2		mg/kg	U	F	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Thallium	1.4		mg/kg	UJ	F	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-34	94325704	INORG	Thallium	1.7		mg/kg	UJ	F	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-41	94328006	INORG	Thallium	1.7		mg/kg	U	F	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Thallium	2.5		mg/kg	U	F	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-36D	94328216	INORG	Thallium	1.5		mg/kg	UJ	F	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-26C	94325509	INORG	Thallium	1.6		mg/kg	UJ	F	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Thallium	2.6		mg/kg	UJ	F	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Thallium	1.5		mg/kg	UJ	F	SOIL	MCTBD	41W	3.5-4	26-OCT-94
C103BS	88010094	VOAS - BOA	Toluene	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	Toxaphene	194		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	Toxaphene	210		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Trichloroethene	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Trichlorofluoromethane	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
01-42	943690-5	RAD	U-232	0	.20	pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36	943690-6	RAD	U-232	0	.20	pCi/g	U		SOIL	MCTBD	4E	0-0.5	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-42B	943343-13	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-41	943343-8	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-39	943343-6	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-38	943343-4	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-36	943344-12	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-37	943343-2	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-30A	943325-2	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-30	943325-1	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-34	943325-5	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-32A	943325-4	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-32	943325-3	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-35	943335-13	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35C	943325-8	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-35B	943325-7	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-36B	943344-13	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-37B	943343-3	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-39B	943343-7	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-42	943343-12	RAD	U-235	.3	.20	pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-41A	943343-9	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-38B	943343-5	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-29	943338-12	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-26C	943338-6	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-25D	943328-11	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-29A	943338-13	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-24B	943328-4	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-24	9943328-3	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-24D	943328-5	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-25B	943328-10	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-25	943328-9	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-26B	943328-13	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-28B	943338-11	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-28	943338-10	RAD	U-235	.01		pCi/g	U		SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-42	943690-5	RAD	U-238	1.1	.60	pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-36	943690-6	RAD	U-238	2.7	1.00	pCi/g			SOIL	MCTBD	4E	0-0.5	27-OCT-94
C103BS	88010094	INORG	Vanadium	30		mg/kg		P	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Vanadium	28.7		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-24	94325611	INORG	Vanadium	36.9		mg/kg	B	P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Vanadium	27.1		mg/kg		P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-28B	94325714	INORG	Vanadium	20		mg/kg		P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-25	94325504	INORG	Vanadium	48.3		mg/kg		P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-28	94325513	INORG	Vanadium	21.1		mg/kg	B	P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-36B	94328215	INORG	Vanadium	26.4		mg/kg		P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-32	94325701	INORG	Vanadium	21.5		mg/kg	B	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Vanadium	20.2		mg/kg		P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	94325704	INORG	Vanadium	8.8		mg/kg	B	P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Vanadium	20.6		mg/kg		P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Vanadium	20.7		mg/kg		P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-29	94325715	INORG	Vanadium	29.6		mg/kg		P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Vanadium	11.5		mg/kg	B	P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-36D	94328216	INORG	Vanadium	25		mg/kg		P	SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-37	94328917	INORG	Vanadium	23		mg/kg		P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-37B	94328218	INORG	Vanadium	15.1		mg/kg		P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-38	94328001	INORG	Vanadium	74.1		mg/kg		P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Vanadium	23.2		mg/kg		P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-35B	94325707	INORG	Vanadium	24.6		mg/kg		P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35C	94325708	INORG	Vanadium	10.2		mg/kg	B	P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Vanadium	33.4		mg/kg		P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
MB44-46	89006218	INORG	Vanadium	40.4		mg/kg		P	SOIL	MCTBD	MCTBD	45	16-SEP-89
M-10	89006263	INORG	Vanadium	33.2		mg/kg		P	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-24B	94325612	INORG	Vanadium	25.7		mg/kg		P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-25B	94325505	INORG	Vanadium	21.7		mg/kg		P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-42	94328008	INORG	Vanadium	42.4		mg/kg		P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-42B	94328009	INORG	Vanadium	22		mg/kg		P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39	94328003	INORG	Vanadium	49.9		mg/kg		P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-39B	94328004	INORG	Vanadium	13.2		mg/kg		P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Vanadium	21.1		mg/kg		P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Vanadium	36.2		mg/kg		P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-24D	94325613	INORG	Vanadium	27.3		mg/kg		P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-30	94325717	INORG	Vanadium	23.7		mg/kg		P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Vanadium	23.9		mg/kg		P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-26	94325507	INORG	Vanadium	30.6		mg/kg	B	P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Vanadium	24.3		mg/kg		P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Vanadium	23.7		mg/kg		P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
C103BS	88010094	VOAS - BOA	Vinyl Acetate	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Vinyl Chloride	13		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	Xylene (total)	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	INORG	Zinc	81.9		mg/kg			SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	INORG	Zinc	76.4		mg/kg		P	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
01-24	94325611	INORG	Zinc	272		mg/kg	J	P	SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-25	94325504	INORG	Zinc	354		mg/kg	J	P	SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-28B	94325714	INORG	Zinc	56.3		mg/kg	J	P	SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-37B	94328218	INORG	Zinc	56.9		mg/kg	J	P	SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38	94328001	INORG	Zinc	824		mg/kg		P	SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-38B	94328002	INORG	Zinc	158		mg/kg		P	SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-35B	94325707	INORG	Zinc	56.4		mg/kg	J	P	SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35C	94325708	INORG	Zinc	50.8		mg/kg	J	P	SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36	94328214	INORG	Zinc	153		mg/kg	J	P	SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36B	94328215	INORG	Zinc	92.9		mg/kg	J	P	SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-32	94325701	INORG	Zinc	413		mg/kg	J	P	SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-32A	94325702	INORG	Zinc	64.7		mg/kg	J	P	SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-34	94325704	INORG	Zinc	54.9		mg/kg	J	P	SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-34B	94325705	INORG	Zinc	49.8		mg/kg	J	P	SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-35	94325706	INORG	Zinc	53		mg/kg	J	P	SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-29	94325715	INORG	Zinc	204		mg/kg	J	P	SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-29A	94325716	INORG	Zinc	38.3		mg/kg	J	P	SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
MB44-46	89006218	INORG	Zinc	57.2		mg/kg		P	SOIL	MCTBD	MCTBD	45	16-SEP-89
M-10	89006263	INORG	Zinc	55.5		mg/kg		P	SOIL	MCTBD	MCTBD	45	19-SEP-89
01-24D	94325613	INORG	Zinc	77.4		mg/kg	J	P	SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-24B	94325612	INORG	Zinc	64		mg/kg	J	P	SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-25B	94325505	INORG	Zinc	57.7		mg/kg	J	P	SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-42	94328008	INORG	Zinc	792		mg/kg		P	SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-42B	94328009	INORG	Zinc	72.6		mg/kg	U	P	SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-39	94328003	INORG	Zinc	794		mg/kg		P	SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-39B	94328004	INORG	Zinc	45.5		mg/kg		P	SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41	94328006	INORG	Zinc	167		mg/kg		P	SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-41A	94328007	INORG	Zinc	222		mg/kg		P	SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-36D	94328216	INORG	Zinc	109		mg/kg	J	P	SOIL	MCTBD	4E	5-5.5	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01-37	94328917	INORG	Zinc	2130		mg/kg	J	P	SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-30	94325717	INORG	Zinc	152		mg/kg	J	P	SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-30A	94325718	INORG	Zinc	61.7		mg/kg	J	P	SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-26	94325507	INORG	Zinc	295		mg/kg	J	P	SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-26B	94325508	INORG	Zinc	67.3		mg/kg	J	P	SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26C	94325509	INORG	Zinc	93		mg/kg	J	P	SOIL	MCTBD	22W	4.5-5	26-OCT-94
01-28	94325513	INORG	Zinc	218		mg/kg	J	P	SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-25D	94325506	INORG	Zinc	88.1		mg/kg	J	P	SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-42B	943343-13	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	16E	3.5-4	27-OCT-94
01-41	943343-8	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	11E	0-0.5	27-OCT-94
01-42	943343-12	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	16E	0-0.5	27-OCT-94
01-39	943343-6	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	10E	0-0.5	27-OCT-94
01-37B	943343-3	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	7E	3.1-3.8	27-OCT-94
01-38B	943343-5	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	9E	3.5-4	27-OCT-94
01-37	943343-2	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	7E	0-0.5	27-OCT-94
01-35C	943325-8	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	79W	4.5-5	26-OCT-94
01-36B	943344-13	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	4E	3.5-4	27-OCT-94
01-32	943325-3	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	105W	0-0.5	26-OCT-94
01-30A	943325-2	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	92W	2-2.5	26-OCT-94
01-28B	943338-11	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	41W	3.5-4	26-OCT-94
01-30	943325-1	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	92W	0-0.5	26-OCT-94
01-29A	943338-13	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	49W	2.5-3.0	26-OCT-94
01-34	943325-5	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	66W	0-0.5	26-OCT-94
01-32A	943325-4	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	105W	1.5-2	26-OCT-94
01-35B	943325-7	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	79W	3.5-4	26-OCT-94
01-35	943335-13	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	79W	0-0.5	26-OCT-94
01-34B	943325-6	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	66W	3-3.5	26-OCT-94
01-36	943344-12	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	4E	0-0.5	27-OCT-94
01-36D	943343-1	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	4E	5-5.5	27-OCT-94
01-38	943343-4	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	9E	0-0.5	27-OCT-94
01-39B	943343-7	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	10E	3.5-4	27-OCT-94
01-41A	943343-9	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	11E	1-1.5	27-OCT-94
01-29	943338-12	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	49W	0-0.5	26-OCT-94
01-25	943328-9	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	19W	0-0.5	26-OCT-94
01-25D	943328-11	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	19W	5-5.5	26-OCT-94
01-24D	943328-5	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	9W	5.5-6	26-OCT-94
01-24B	943328-4	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	9W	3.5-4	26-OCT-94
01-25B	943328-10	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	19W	3.5-4	26-OCT-94
01-26B	943328-13	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	22W	3.5-4	26-OCT-94
01-26	943328-12	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	22W	0-0.5	26-OCT-94
01-24	9943328-3	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	9W	0-0.5	26-OCT-94
01-28	943338-10	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	41W	0-0.5	26-OCT-94
01-26C	943338-6	RAD	Zn-65	.04		pCi/g	U		SOIL	MCTBD	22W	4.5-5	26-OCT-94
C103BS	88010094	PESTS - CLP	alpha-Chlordane	110		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	alpha-Chlordane	97		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	bis(2-Chloroethoxy) methane	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	bis(2-Chloroethoxy) methane	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	SEMIS - CLP	bis(2-Chloroethyl) ether	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	bis(2-Chloroethyl) ether	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
EST SED	87004999	SEMIS - CLP	bis(2-Chloroisopropyl) ether	400		ug/kg	U		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	bis(2-Chloroisopropyl) ether	440		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	SEMIS - CLP	bis(2-Ethylhexyl) phthalate	7		ug/kg	BJ		SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	SEMIS - CLP	bis(2-Ethylhexyl) phthalate	96		ug/kg	J		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	cis-1,3-Dichloropropene	6		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	PESTS - CLP	gamma-BHC (Lindane)	11		ug/kg	U		SOIL	MCTBD	D DITCH	0-4	30-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rec Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
EST SED	87004999	PESTS - CLP	gamma-BHC (Lindane)	10		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	PESTS - CLP	gamma-Chlordane	110		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
EST SED	87004999	PESTS - CLP	gamma-Chlordane	97		ug/kg	U	SOIL	MCTBD	MCTBD	0-0.5	01-JAN-87
C103BS	88010094	VOAS - BOA	trans-1,3-Dichloropropene	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88
C103BS	88010094	VOAS - BOA	trans-1,4-Dichloro-2-butene	6		ug/kg	U	SOIL	MCTBD	D DITCH	0-4	30-SEP-88

1820 rows selected.

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SQL> spool off
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