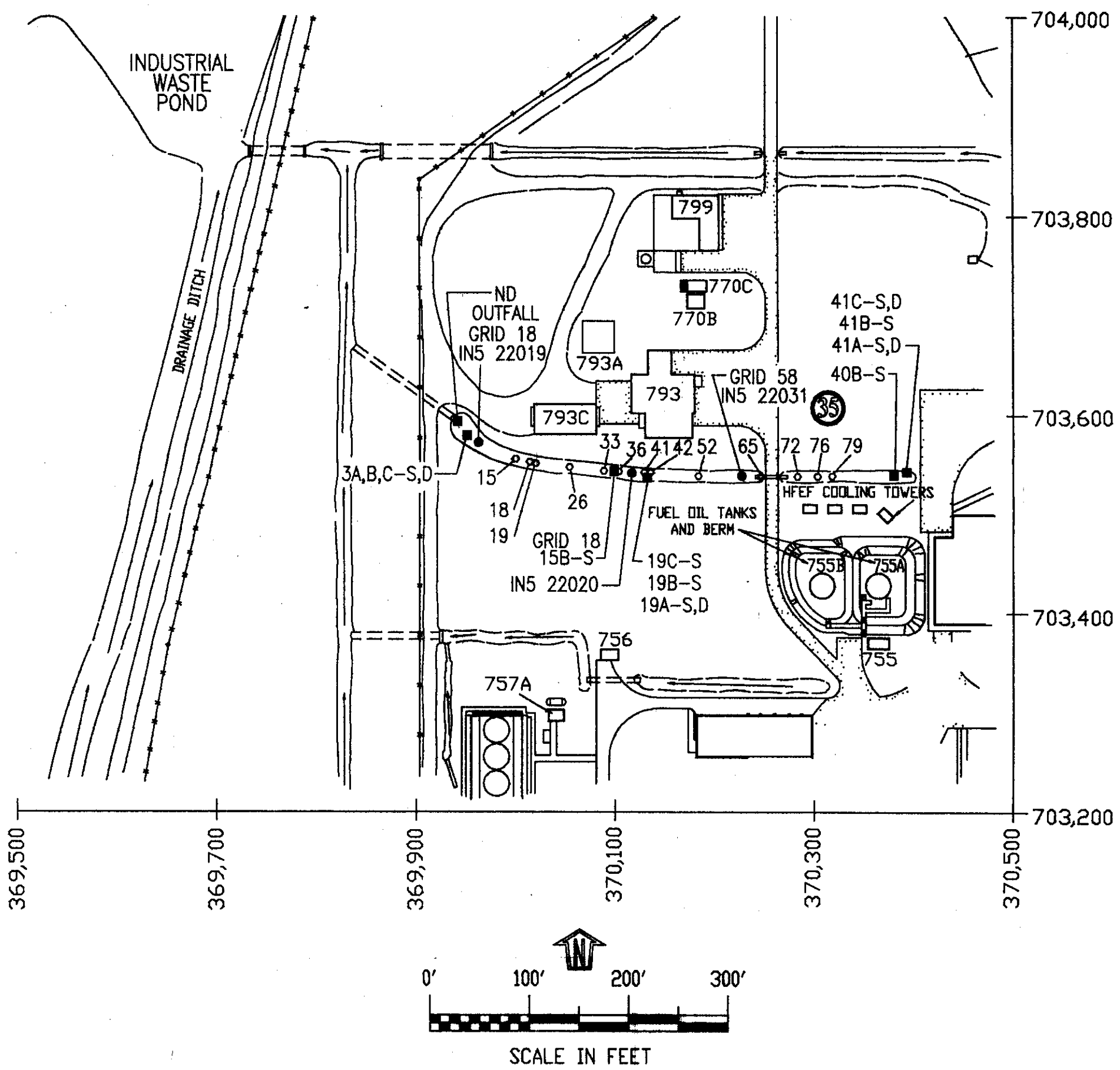
ANL-35

Plan Map

ARGONNE NATIONAL LABORATORY-WEST SITE PLOT PLAN

OPERABLE UNIT 9-04
1988, 1988 DOE, & 1994 SAMPLE LOCATIONS
FOR ANL-35 INDUSTRIAL LIFT STATION DISCHARGE DITCH



LEGEND:

1988

■ NORTH DITCH SAMPLE LOCATIONS

1988 DOE

● NORTH DITCH GRID LOCATIONS – SAMPLE NUMBER

1994

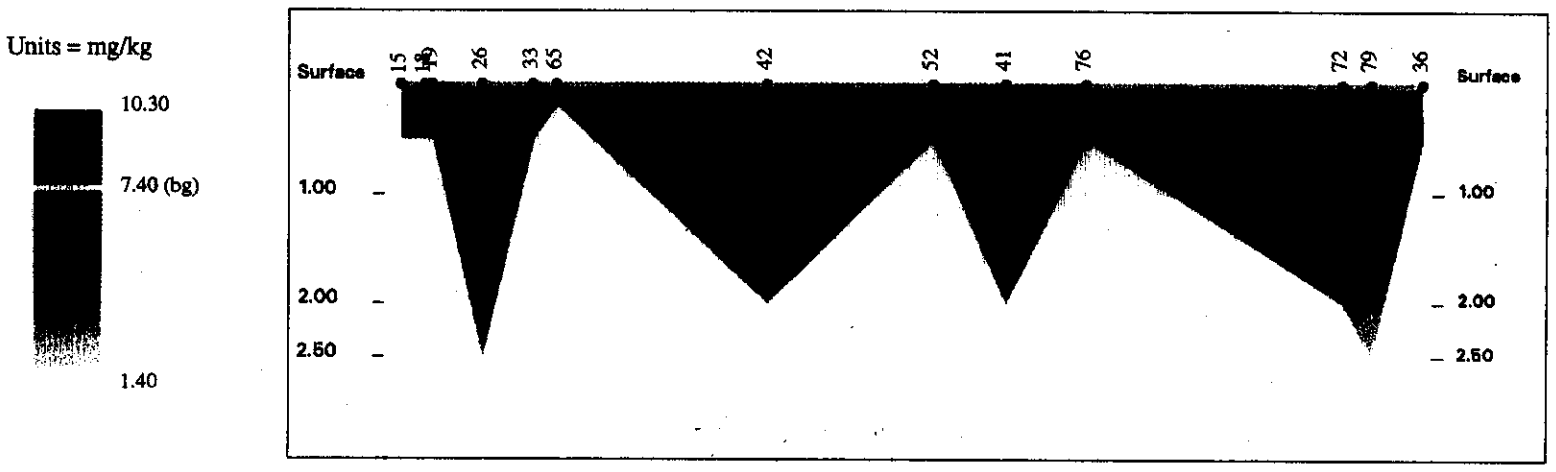
⬡ NUMBERED HEXAGONS INDICATE RANDOM SAMPLE SITES

JANUARY 13, 1997/RPS
SITE-139.DWG (SITE-34)

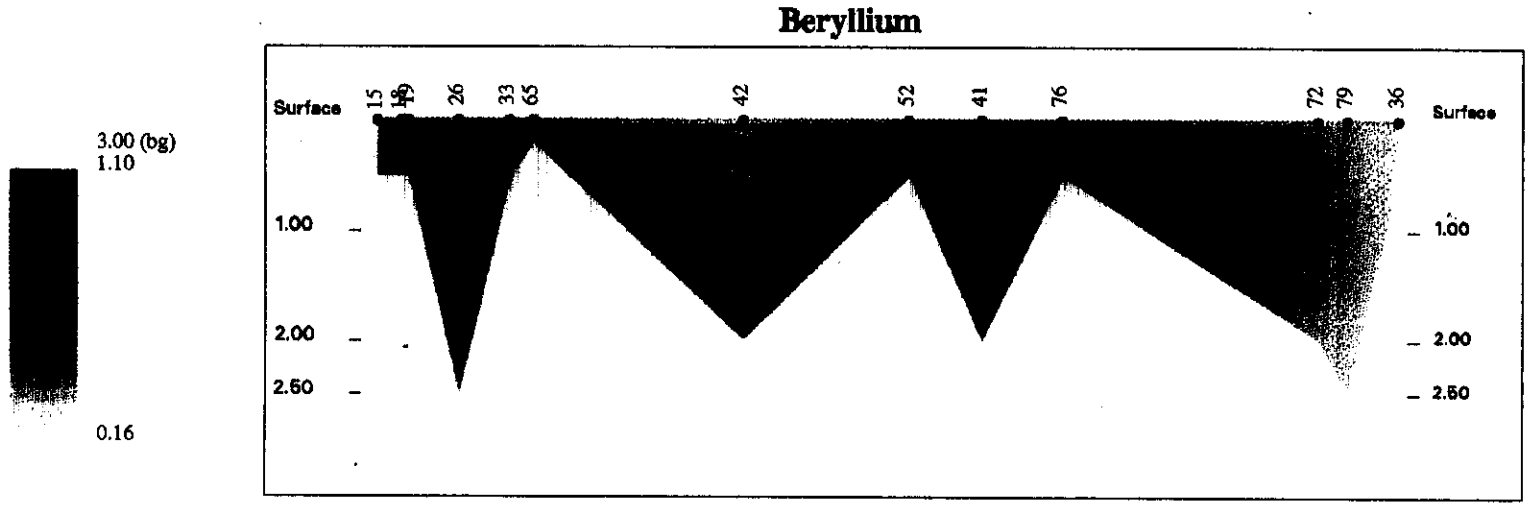
Color Intensity Profile Maps (1994 data)

1994 Vertical Profile of Contamination in the Industrial Waste Lift Station Discharge Ditch

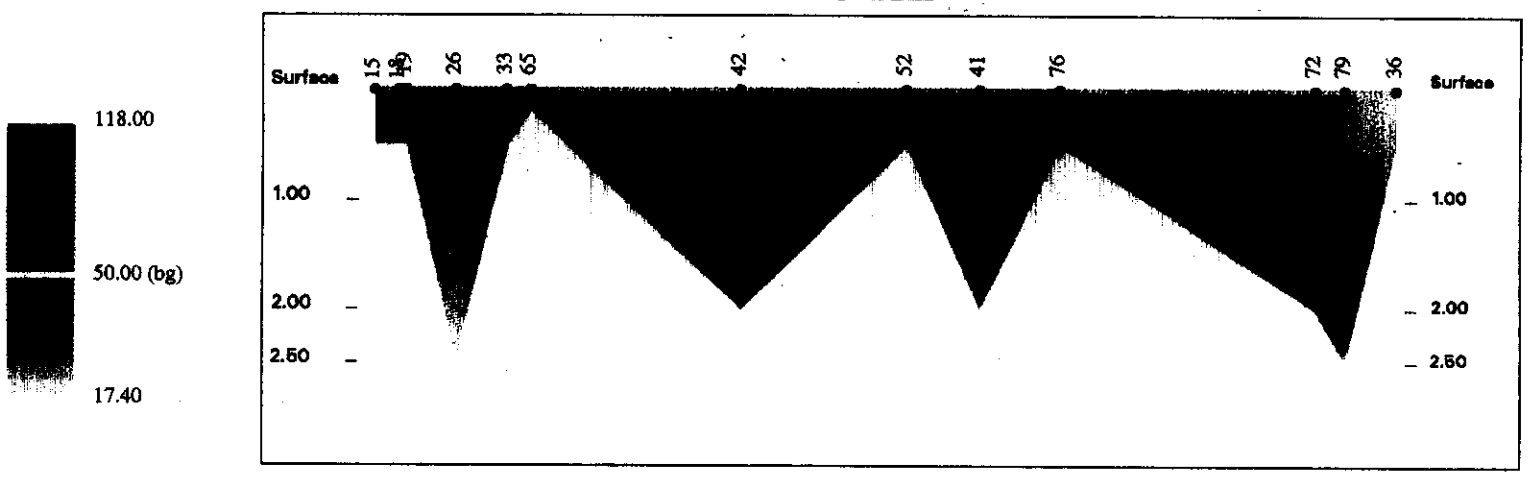
Arsenic



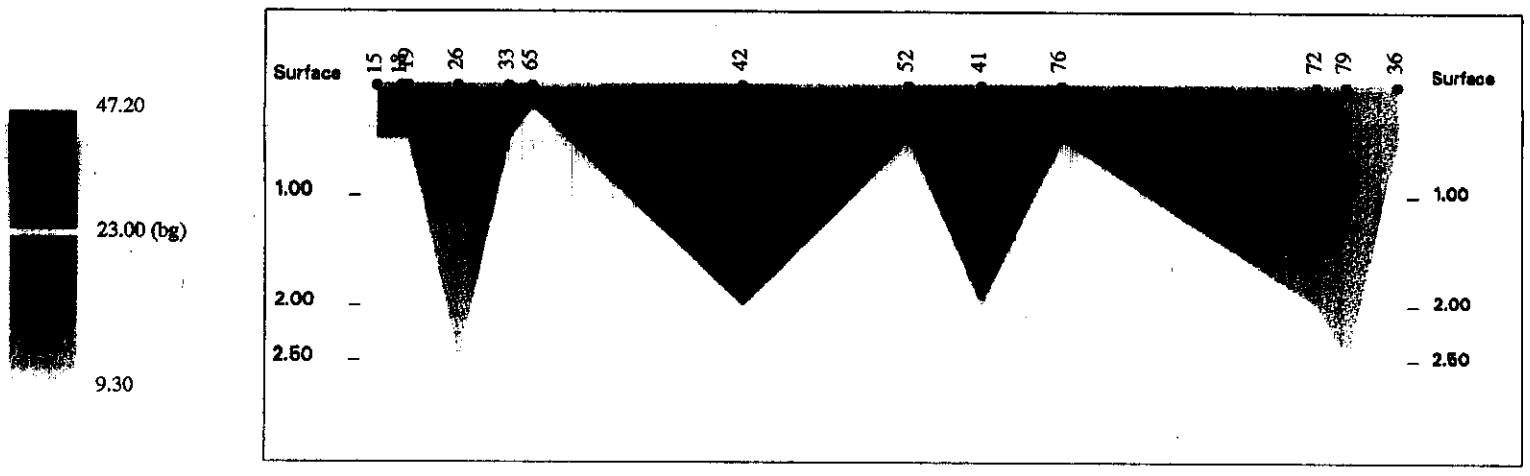
Beryllium



Chromium



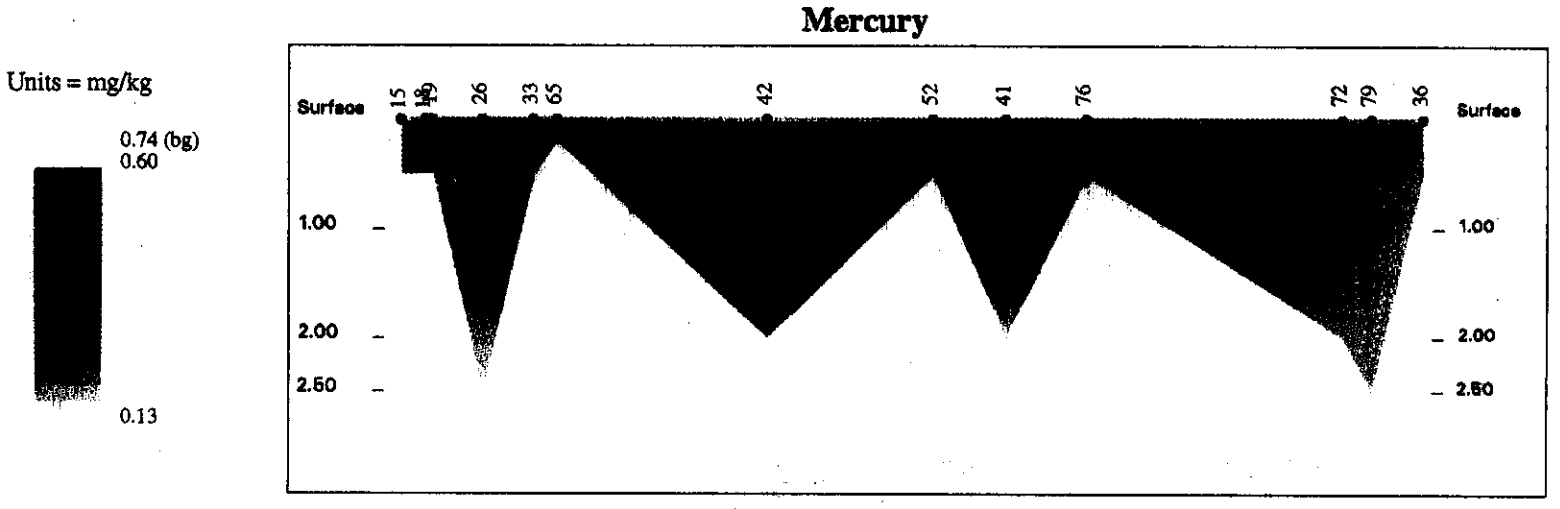
Lead



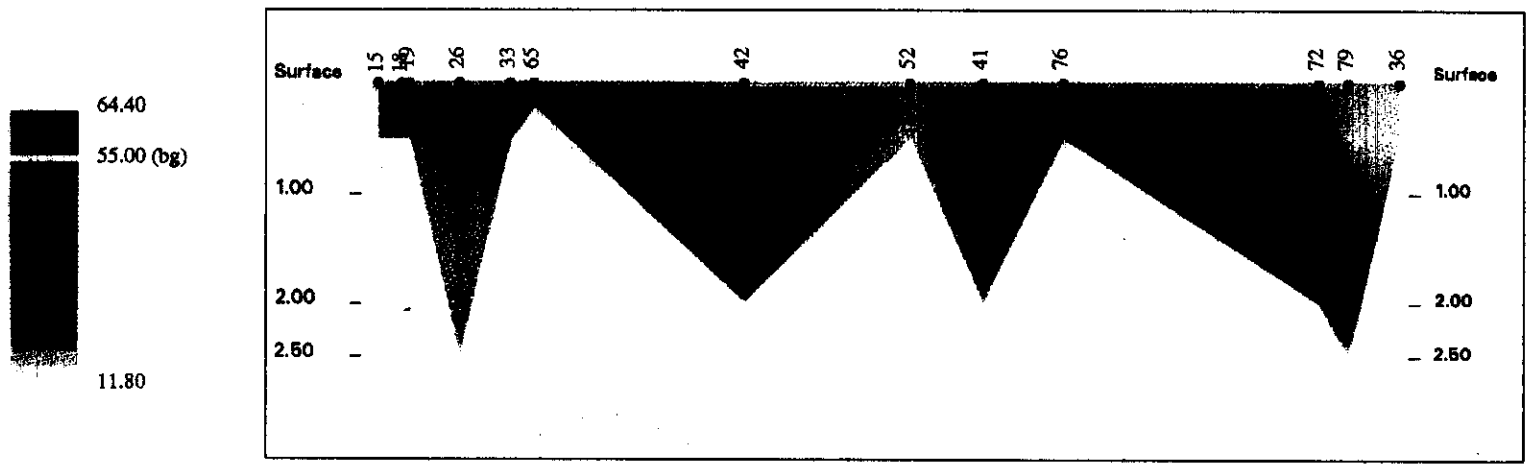
Scatter Plots of All Data

1994 Vertical Profile of Contamination in the Industrial Waste Lift Station Discharge Ditch

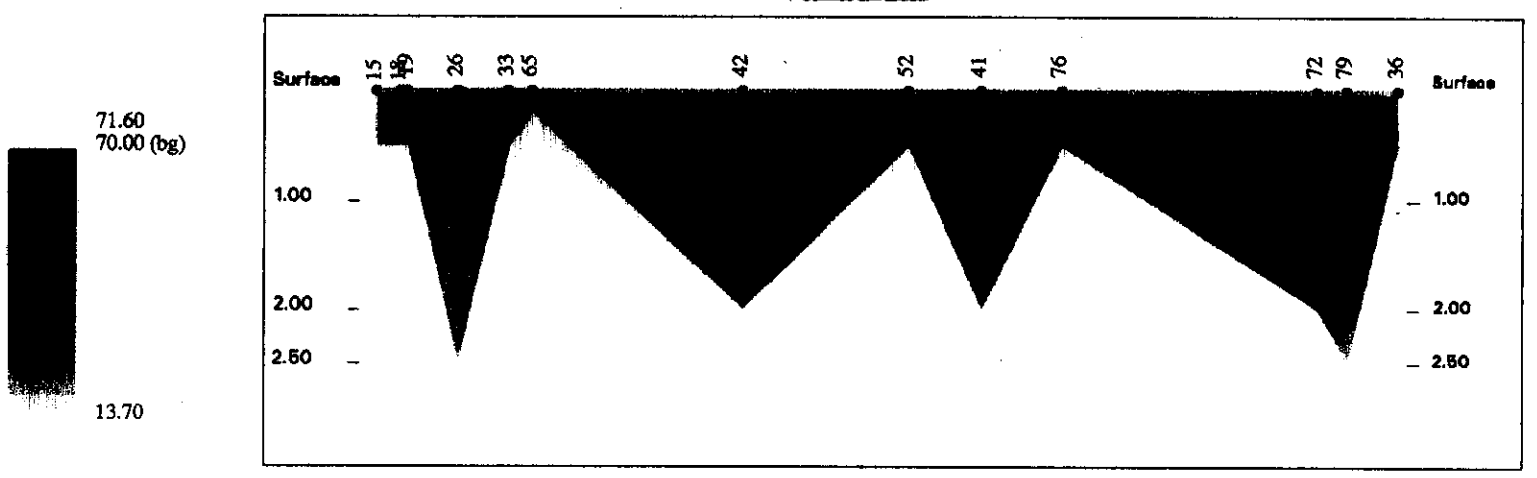
Mercury



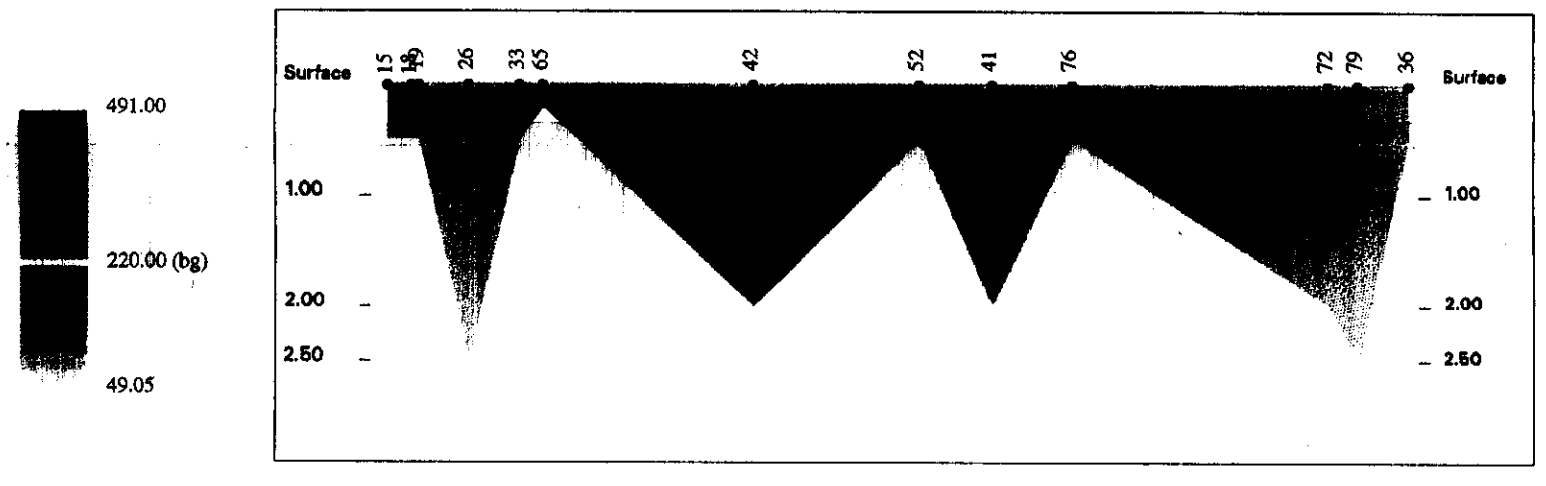
Nickel

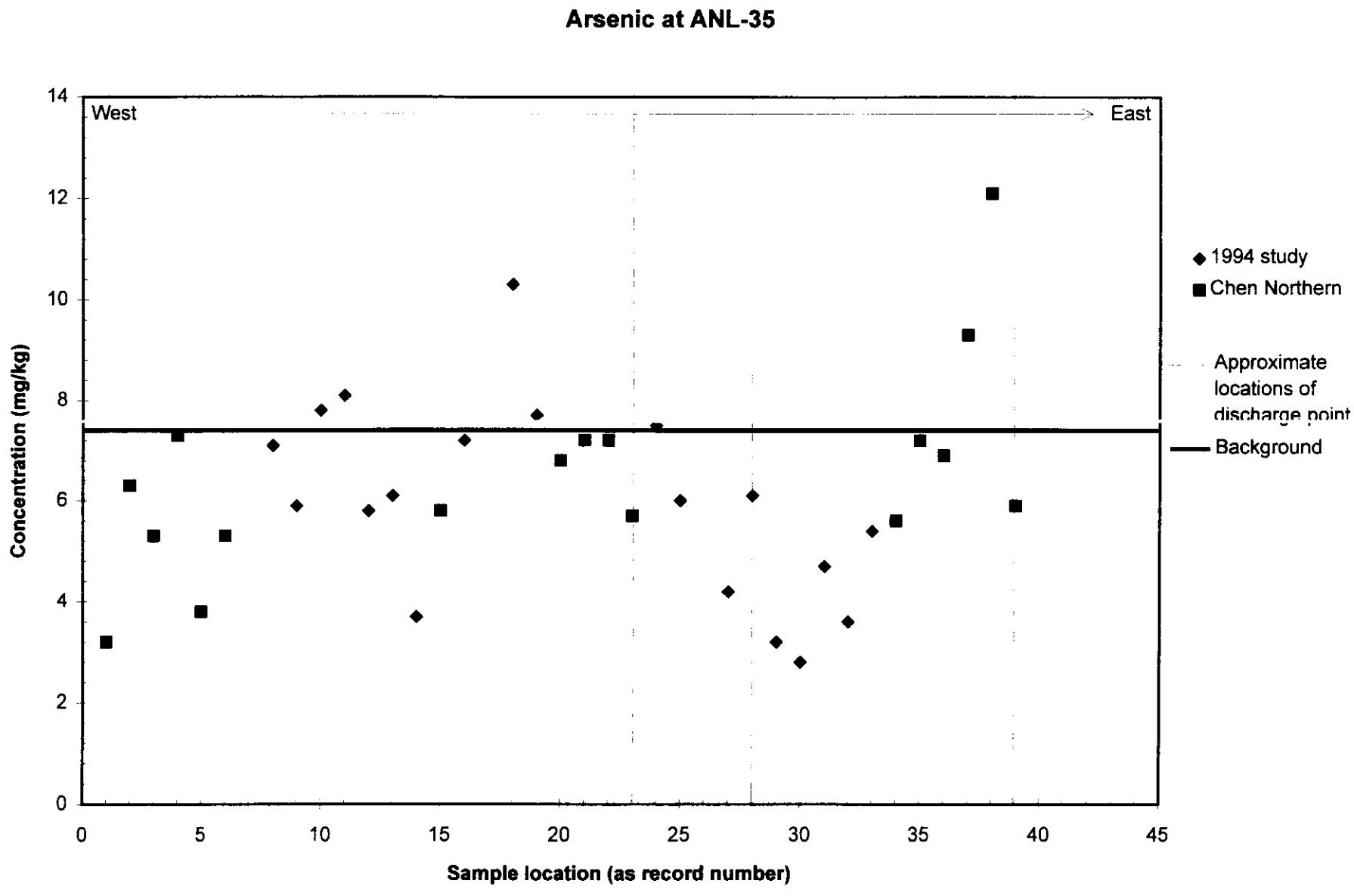


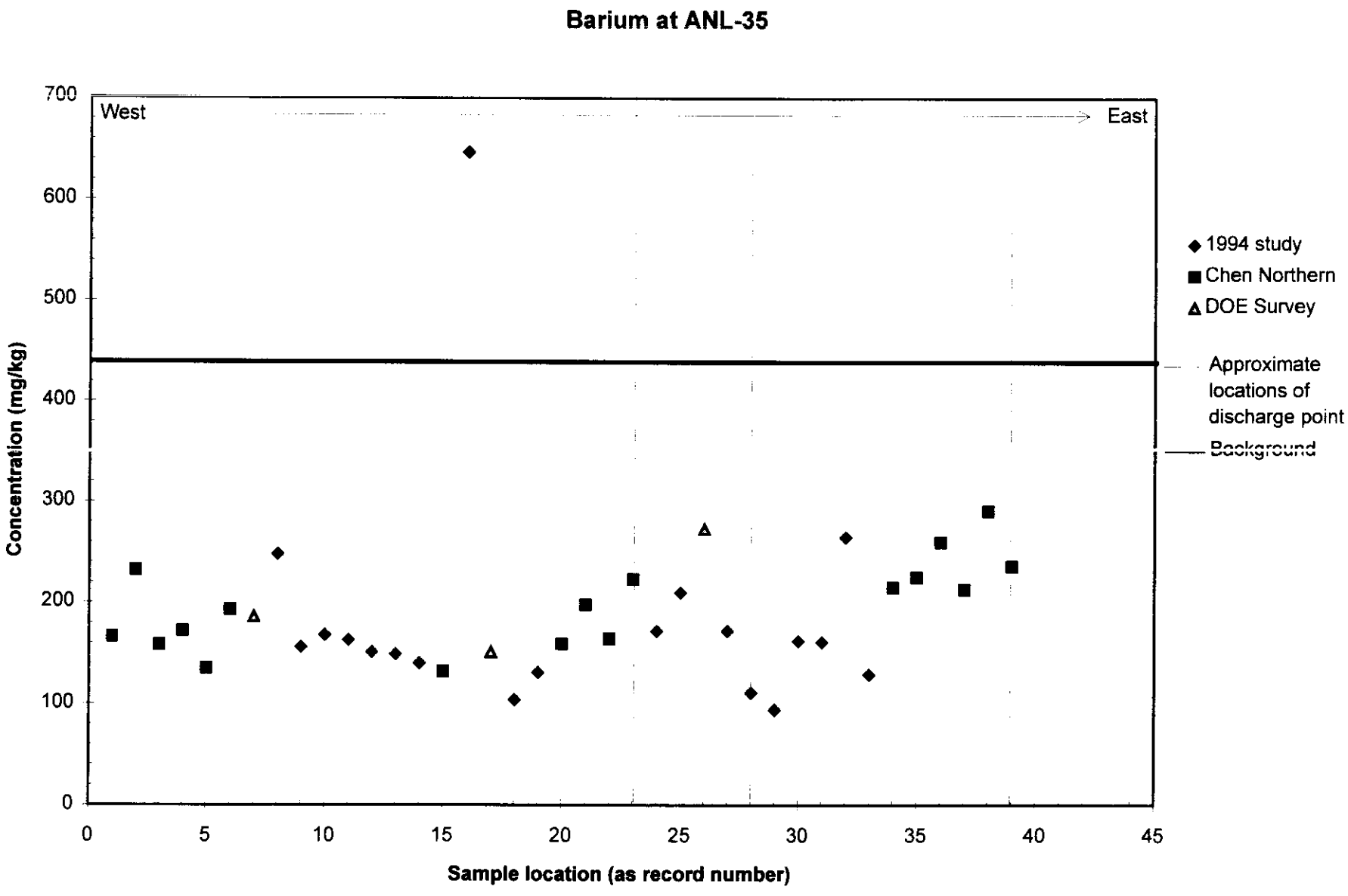
Vanadium

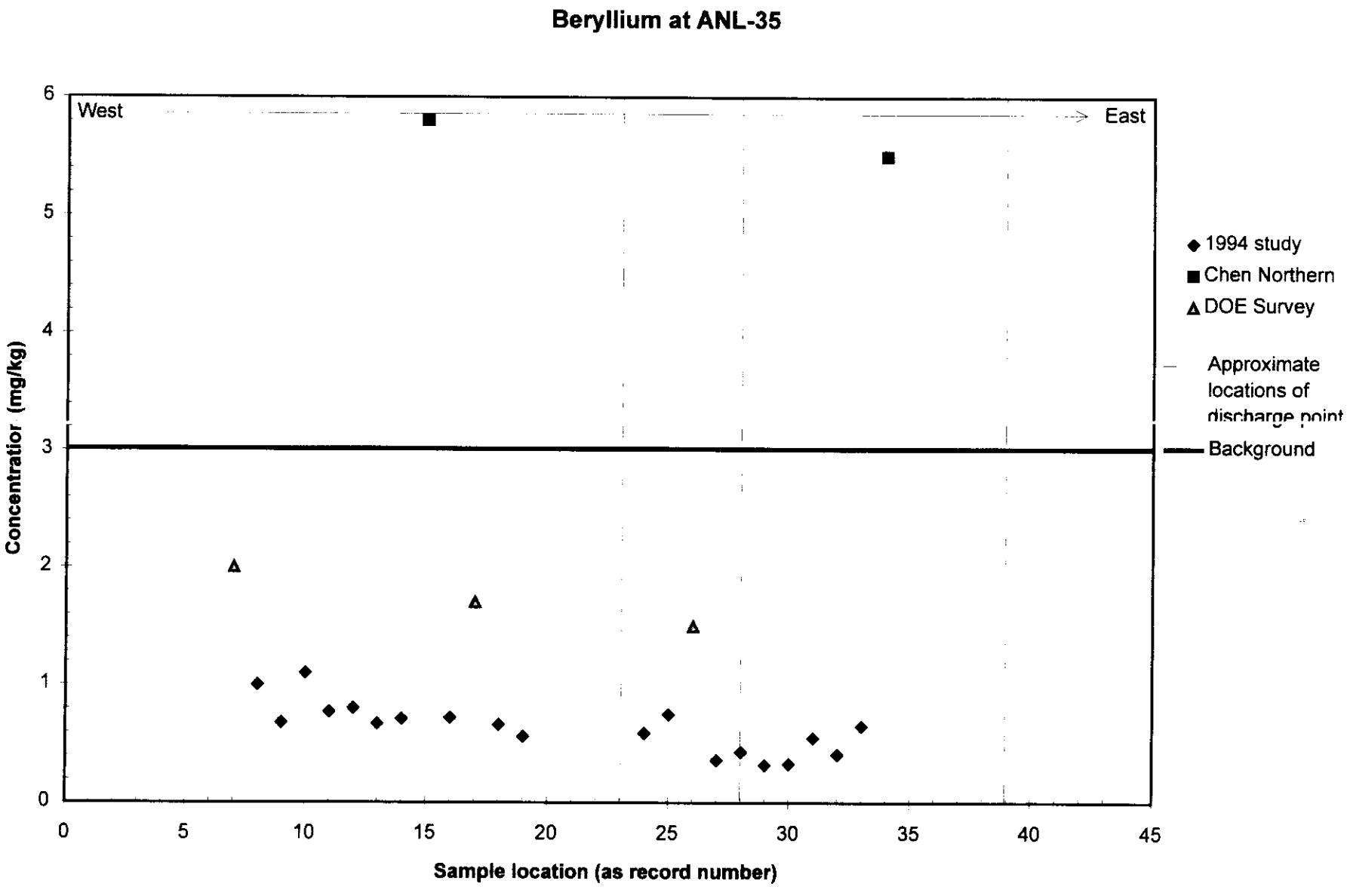


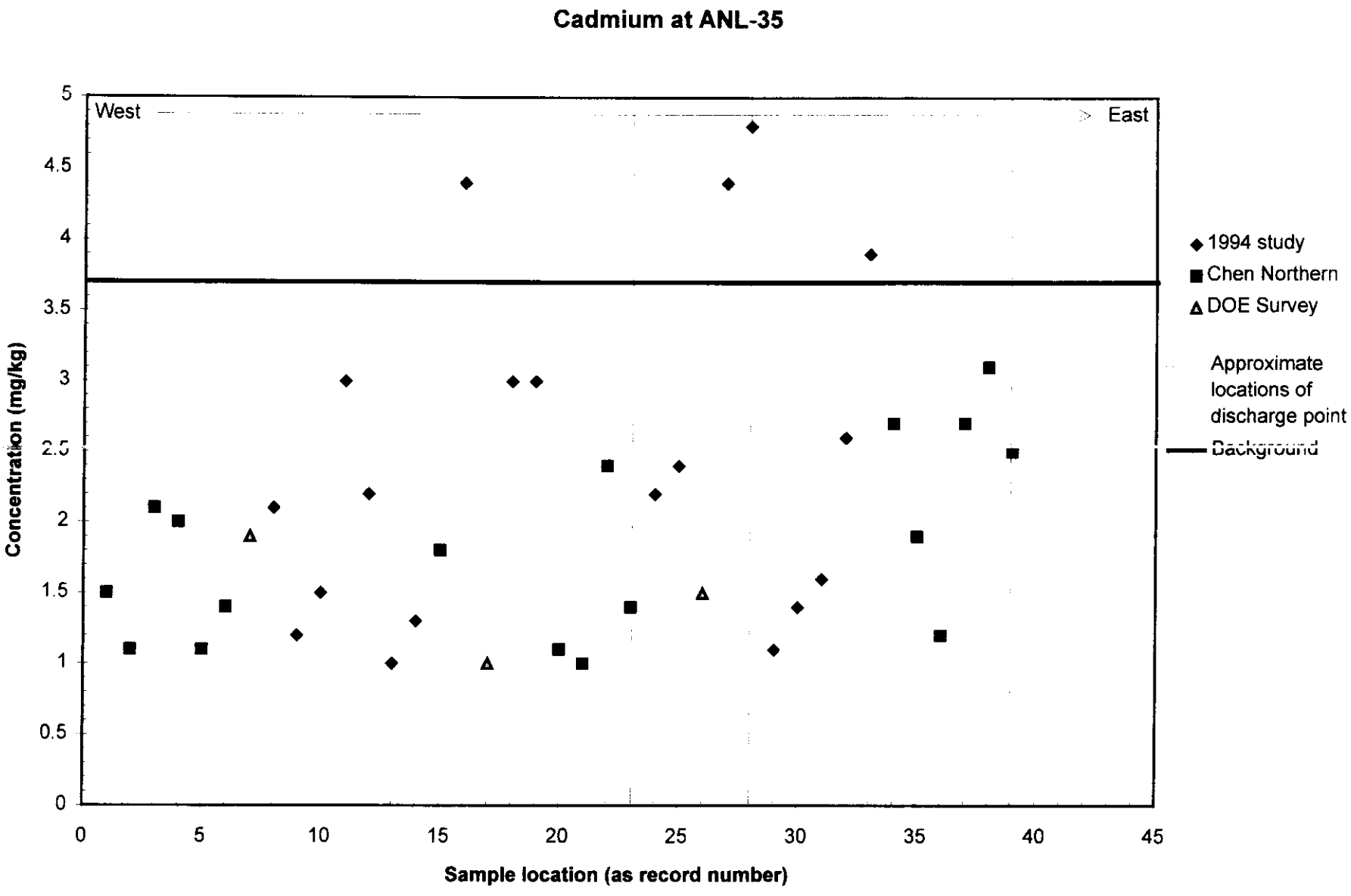
Zinc

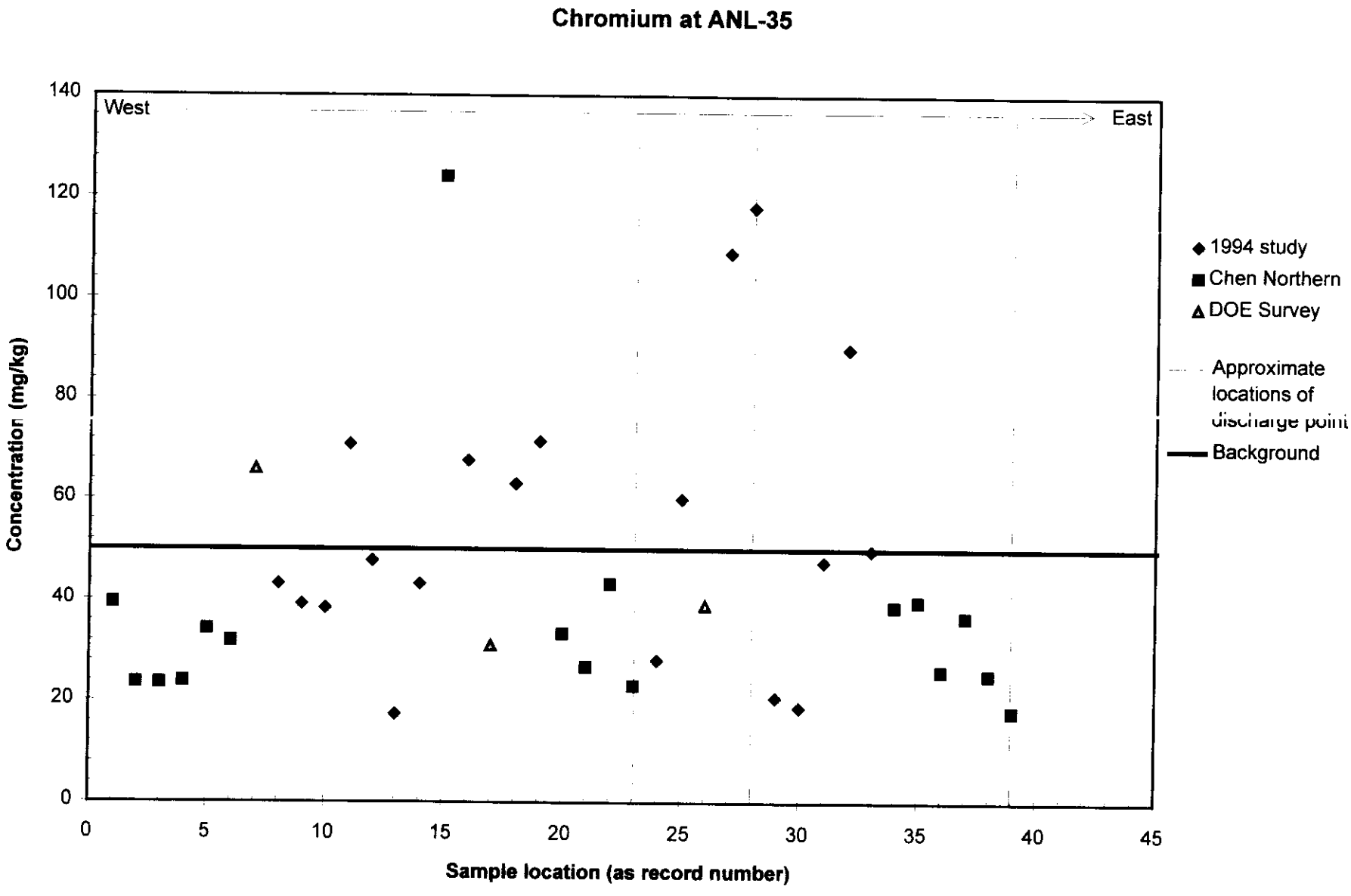


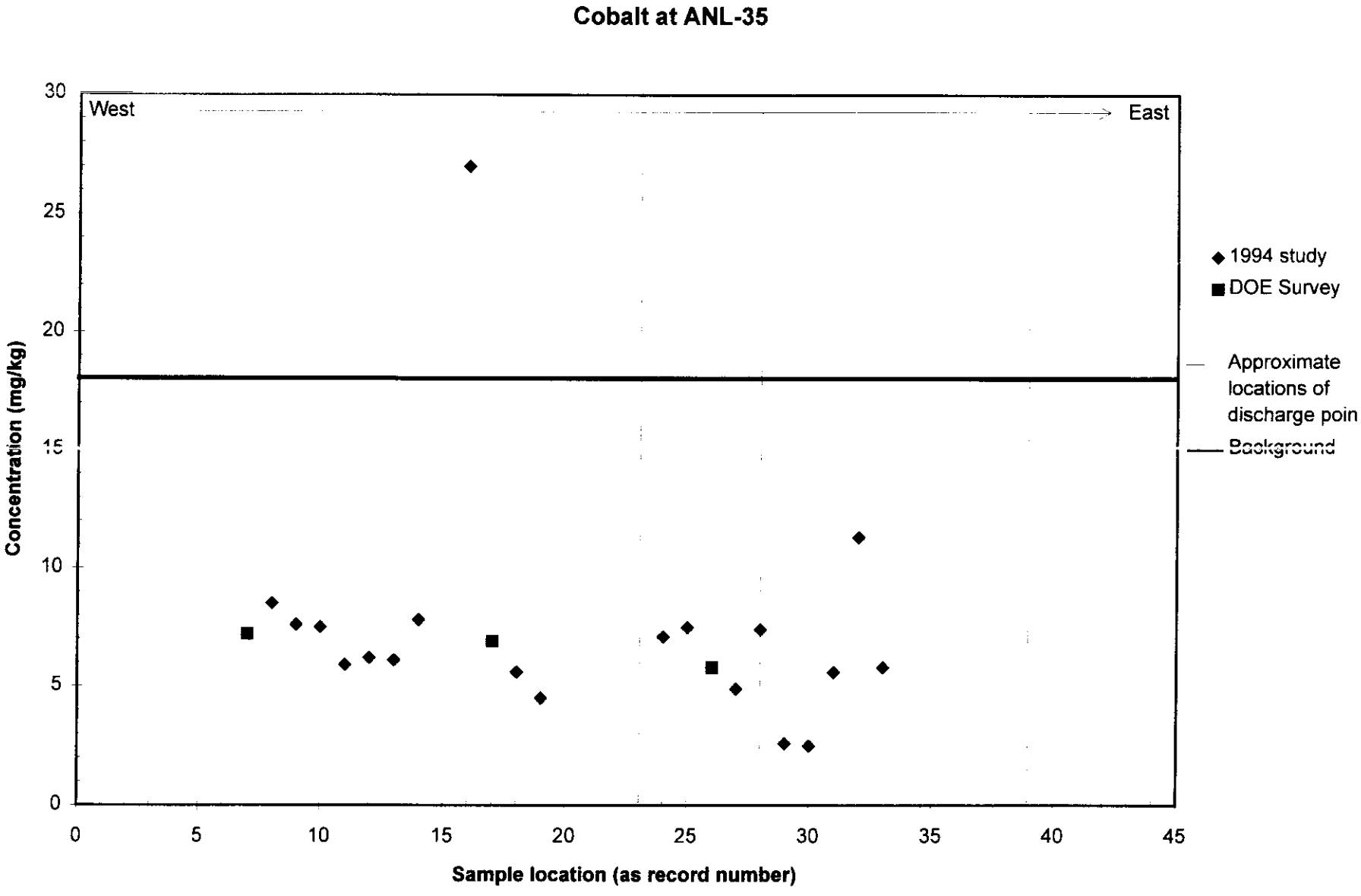

Arsenic at ANL-35
West
East
Concentration (mg/kg)
Sample location (as record number)
0
2
4
6
8
10
12
14
0
5
10
15
20
25
30
35
40
45
1994 study
Chen Northern
Approximate locations of discharge point
Background

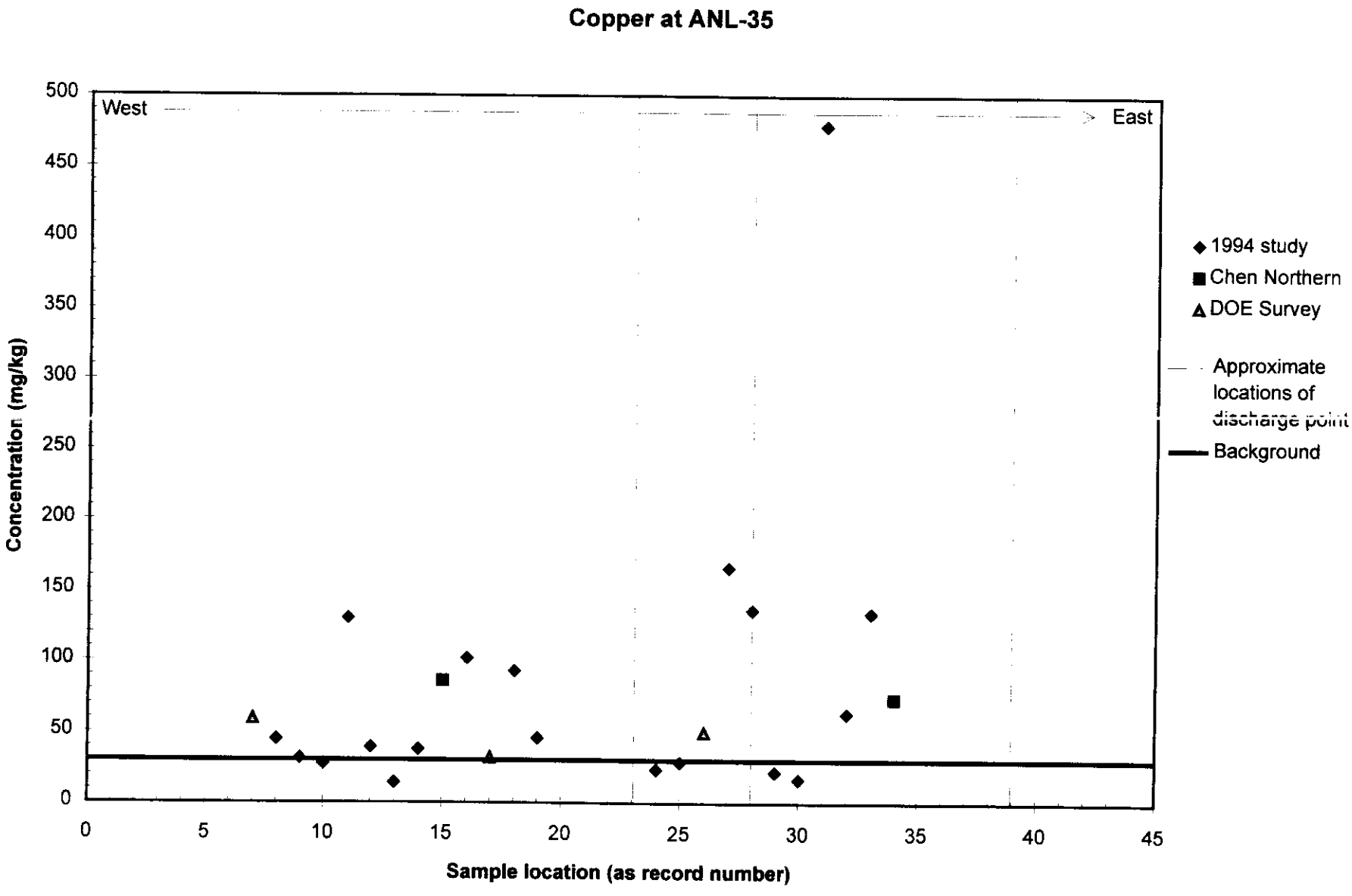

Barium at ANL-35
West
East
700
600
500
400
300
200
100
0
Concentration (mg/kg)
0
5
10
15
20
25
30
35
40
45
Sample location (as record number)
1994 study
Chen Northern
DOE Survey
Approximate locations of discharge point
Background

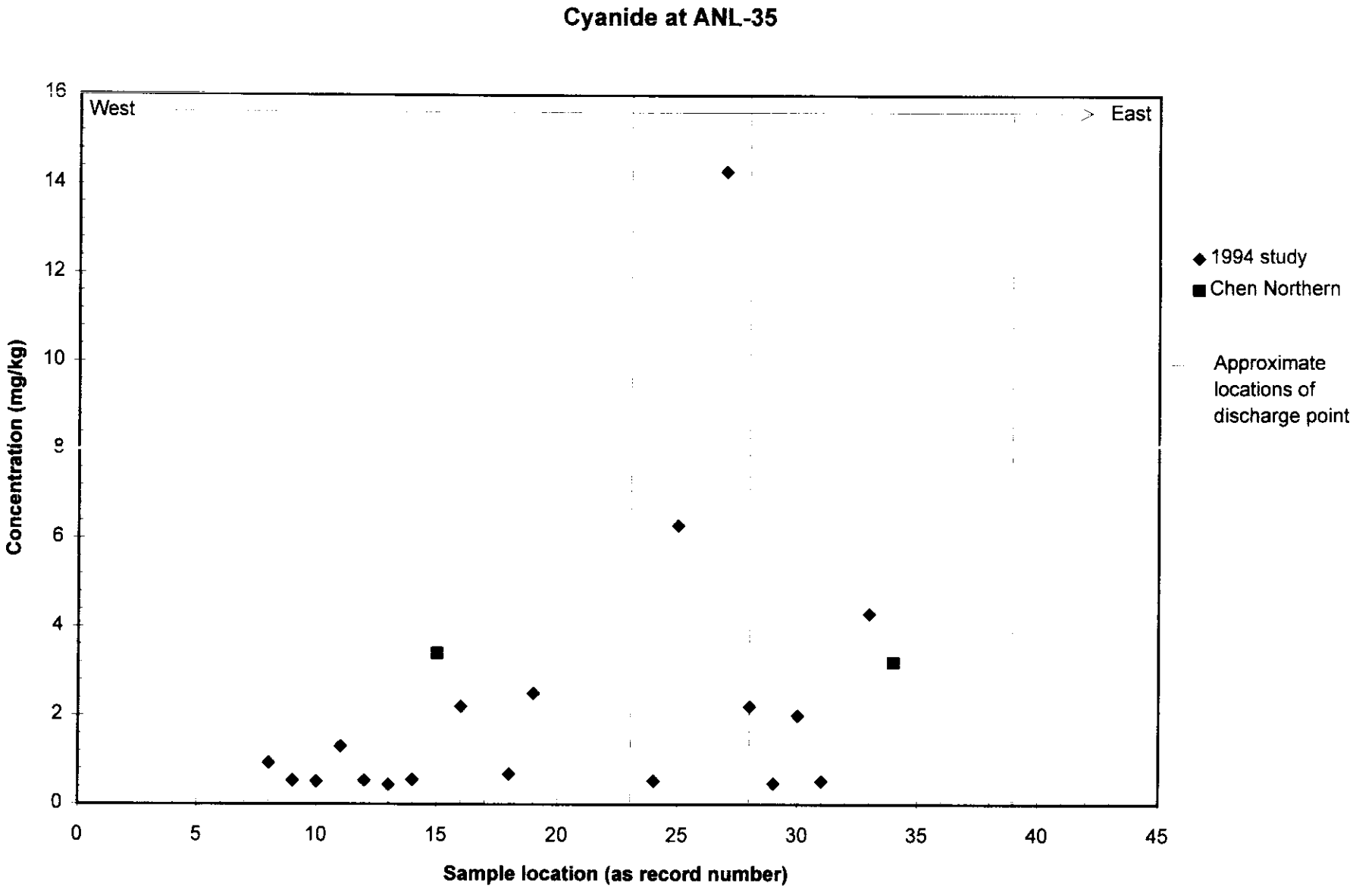

Beryllium at ANL-35
West
East
Concentration (mg/kg)
Sample location (as record number)
0
1
2
3
4
5
6
0
5
10
15
20
25
30
35
40
45
1994 study
Chen Northern
DOE Survey
Approximate locations of discharge point
Background

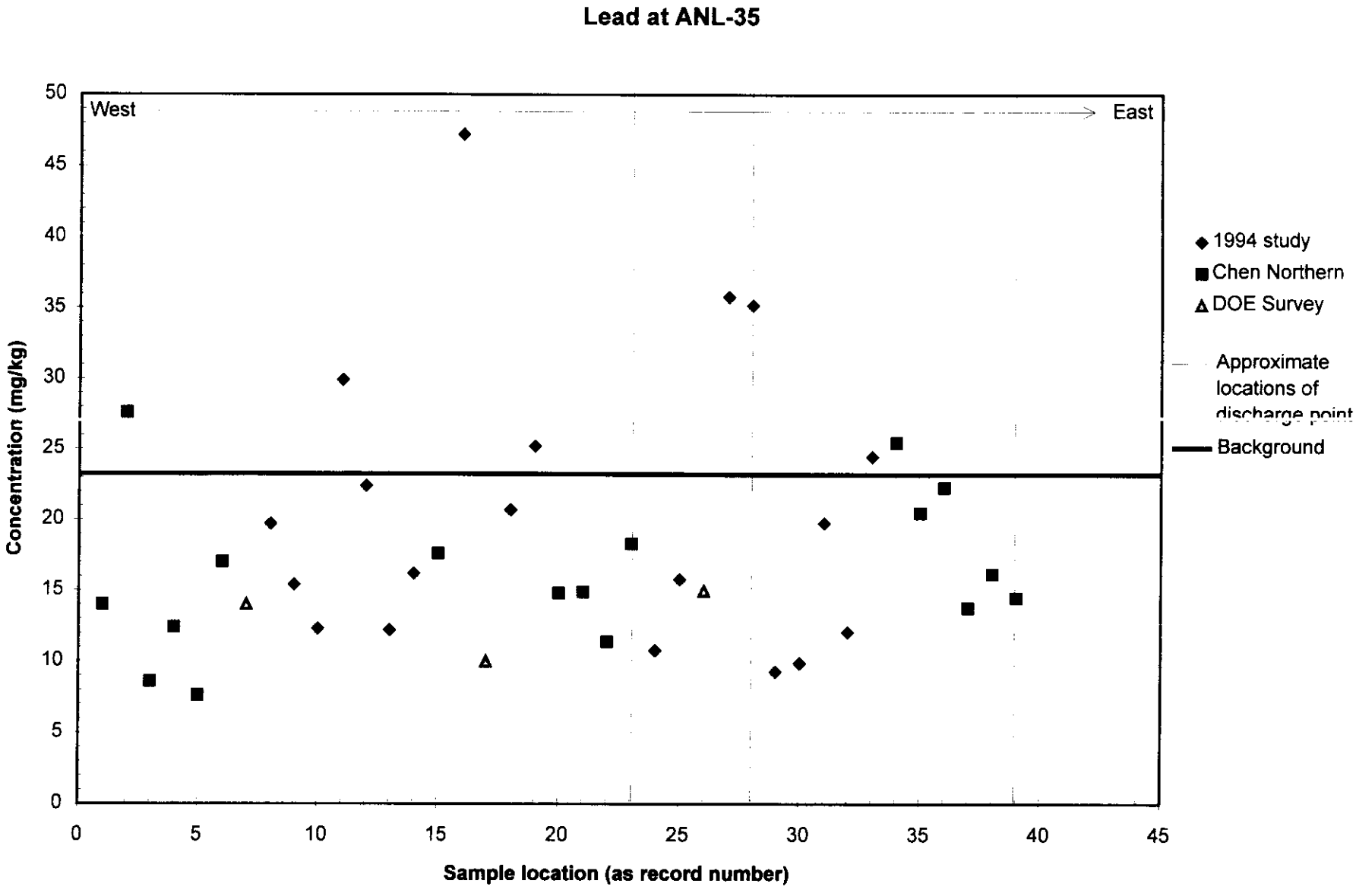

Cadmium at ANL-35
West
East
Concentration (mg/kg)
Sample location (as record number)
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
0
5
10
15
20
25
30
35
40
45
1994 study
Chen Northern
DOE Survey
Approximate locations of discharge point
Background

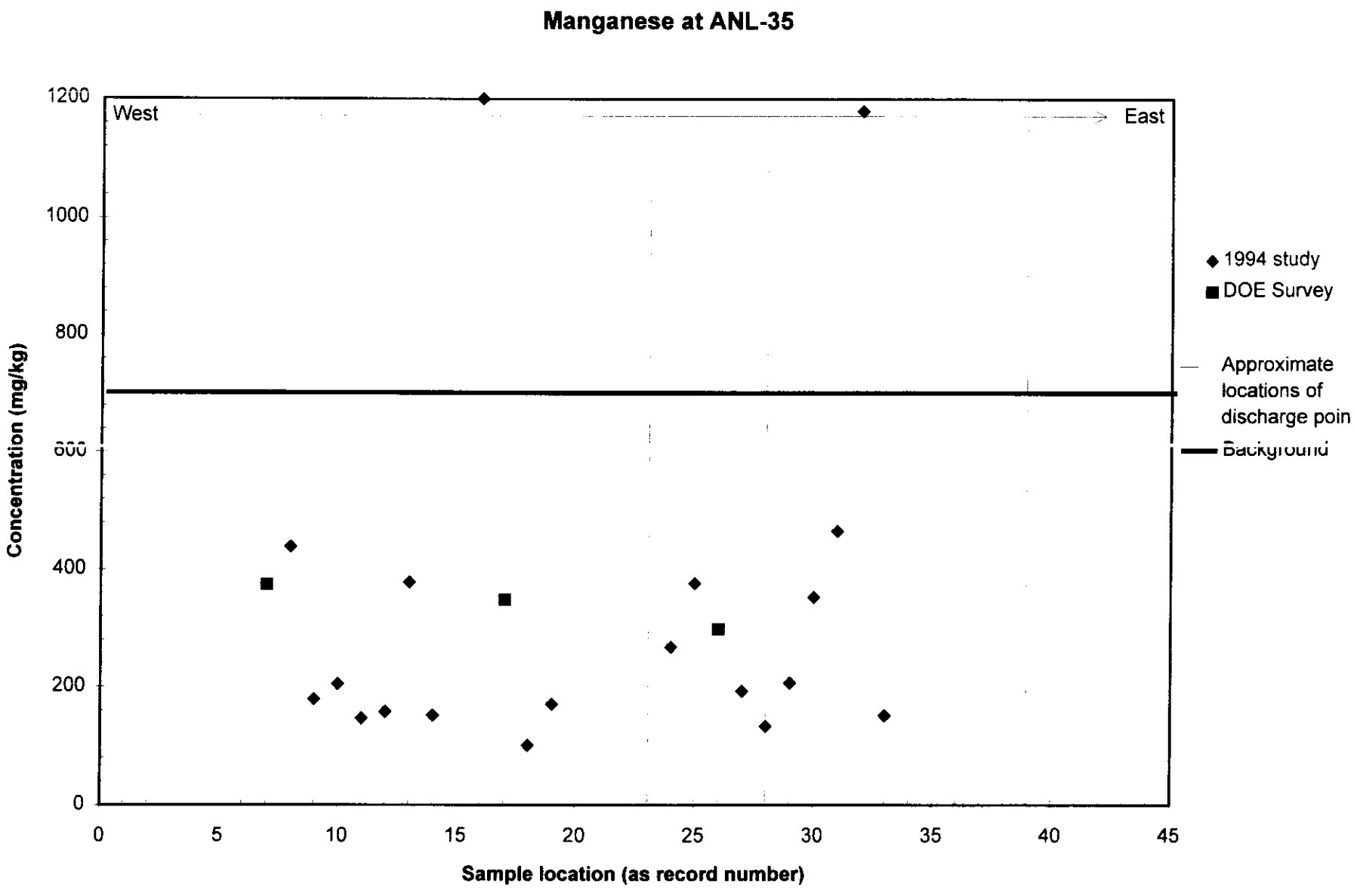

Chromium at ANL-35
West
East
Concentration (mg/kg)
Sample location (as record number)
0
20
40
60
80
100
120
140
0
5
10
15
20
25
30
35
40
45
1994 study
Chen Northern
DOE Survey
Approximate locations of discharge point
Background

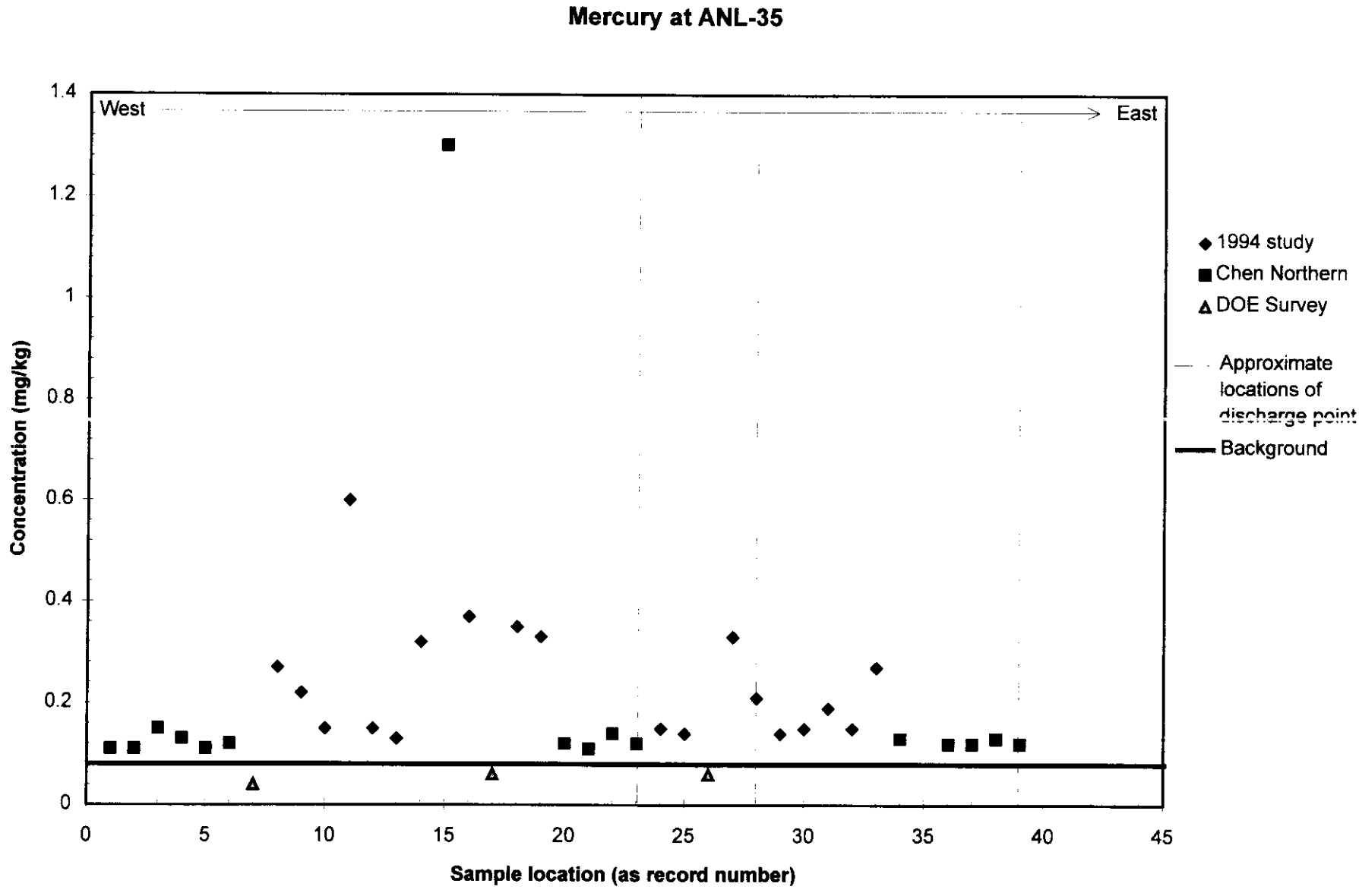

Cobalt at ANL-35
West
East
Concentration (mg/kg)
Sample location (as record number)
0
5
10
15
20
25
30
35
40
45
1994 study
DOE Survey
Approximate locations of discharge poin
Background


Copper at ANL-35
West
East
Concentration (mg/kg)
500
450
400
350
300
250
200
150
100
50
0
0
5
10
15
20
25
30
35
40
45
Sample location (as record number)
1994 study
Chen Northern
DOE Survey
Approximate locations of discharge point
Background

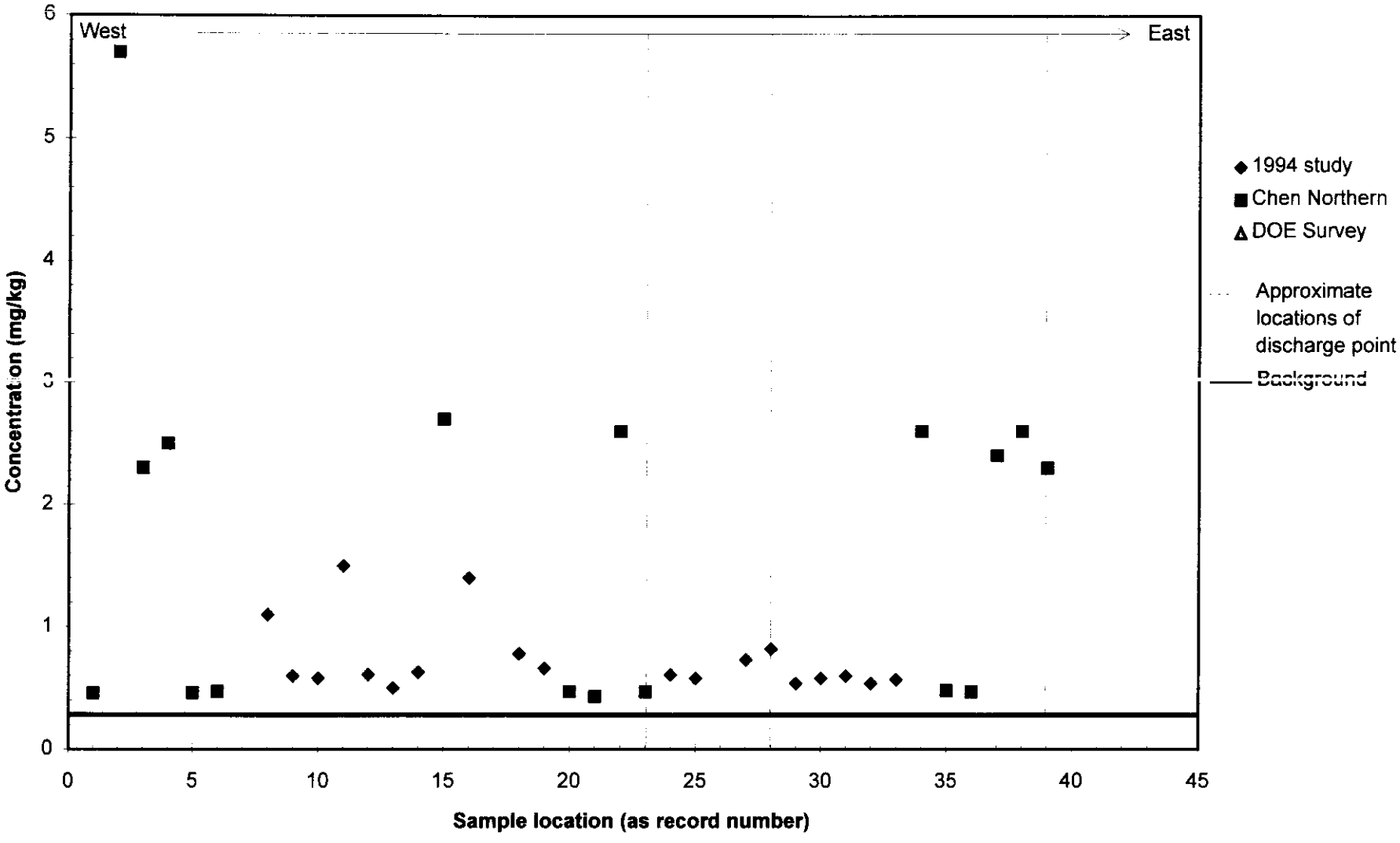

Cyanide at ANL-35
West
East
Concentration (mg/kg)
Sample location (as record number)
0
2
4
6
8
10
12
14
16
0
5
10
15
20
25
30
35
40
45
1994 study
Chen Northern
Approximate locations of discharge point

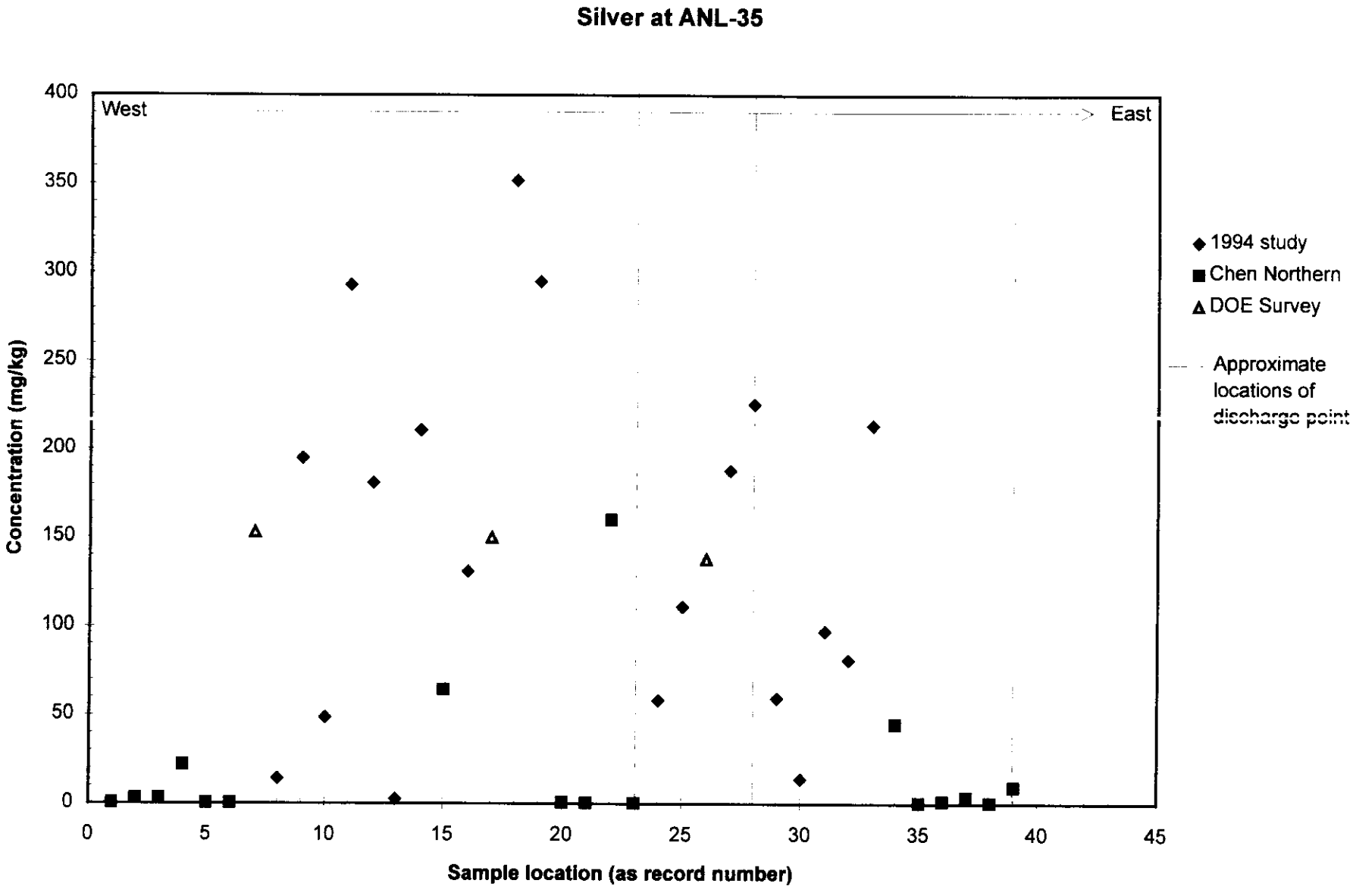

Lead at ANL-35
West
East
Concentration (mg/kg)
Sample location (as record number)
0
5
10
15
20
25
30
35
40
45
50
1994 study
Chen Northern
DOE Survey
Approximate locations of discharge point
Background

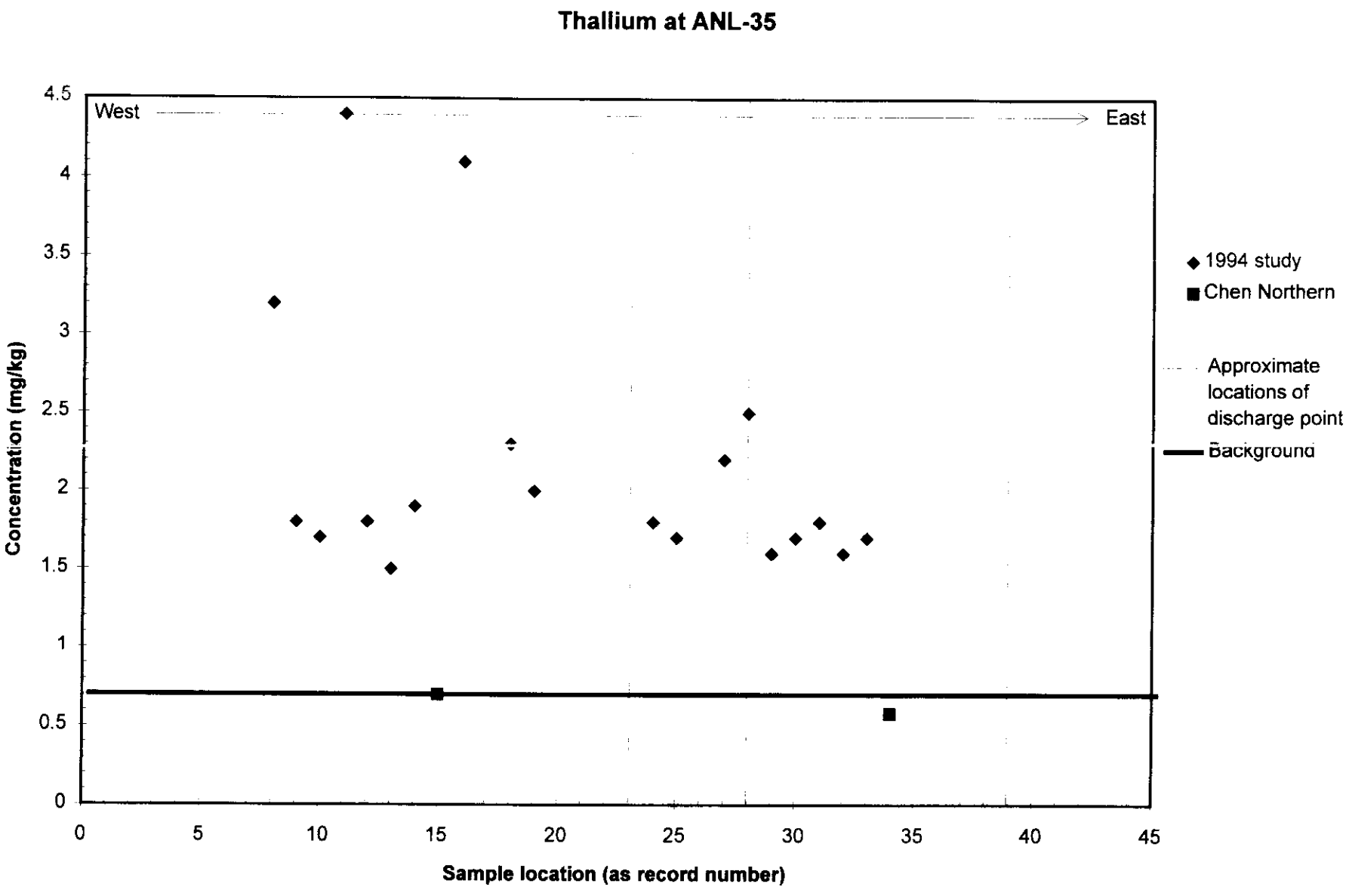

Manganese at ANL-35
West
East
1200
1000
800
600
400
200
0
Concentration (mg/kg)
0
5
10
15
20
25
30
35
40
45
Sample location (as record number)
1994 study
DOE Survey
Approximate locations of discharge poin
Background

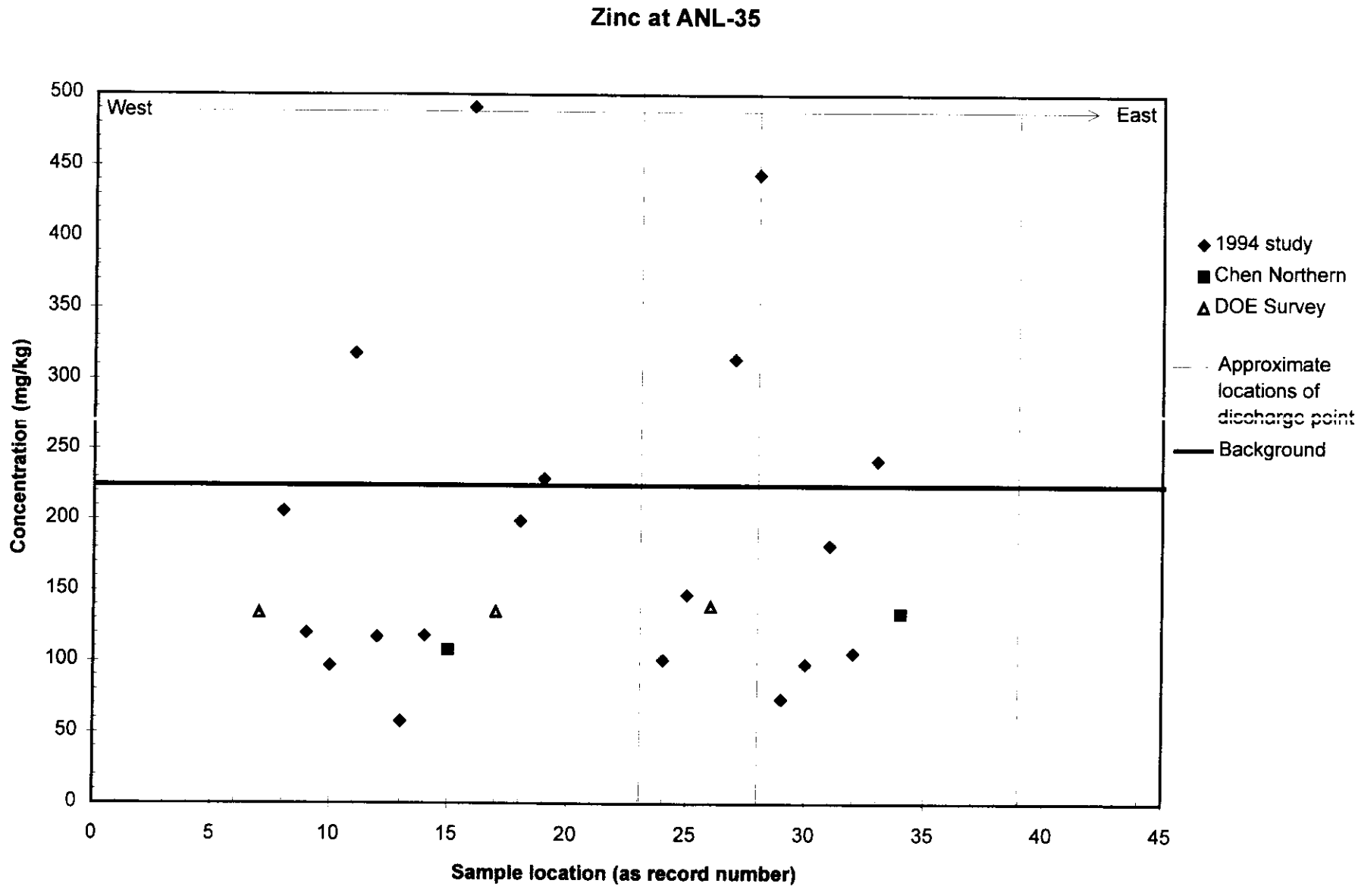

Mercury at ANL-35
West
East
Concentration (mg/kg)
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
5
10
15
20
25
30
35
40
45
Sample location (as record number)
1994 study
Chen Northern
DOE Survey
Approximate locations of discharge point
Background

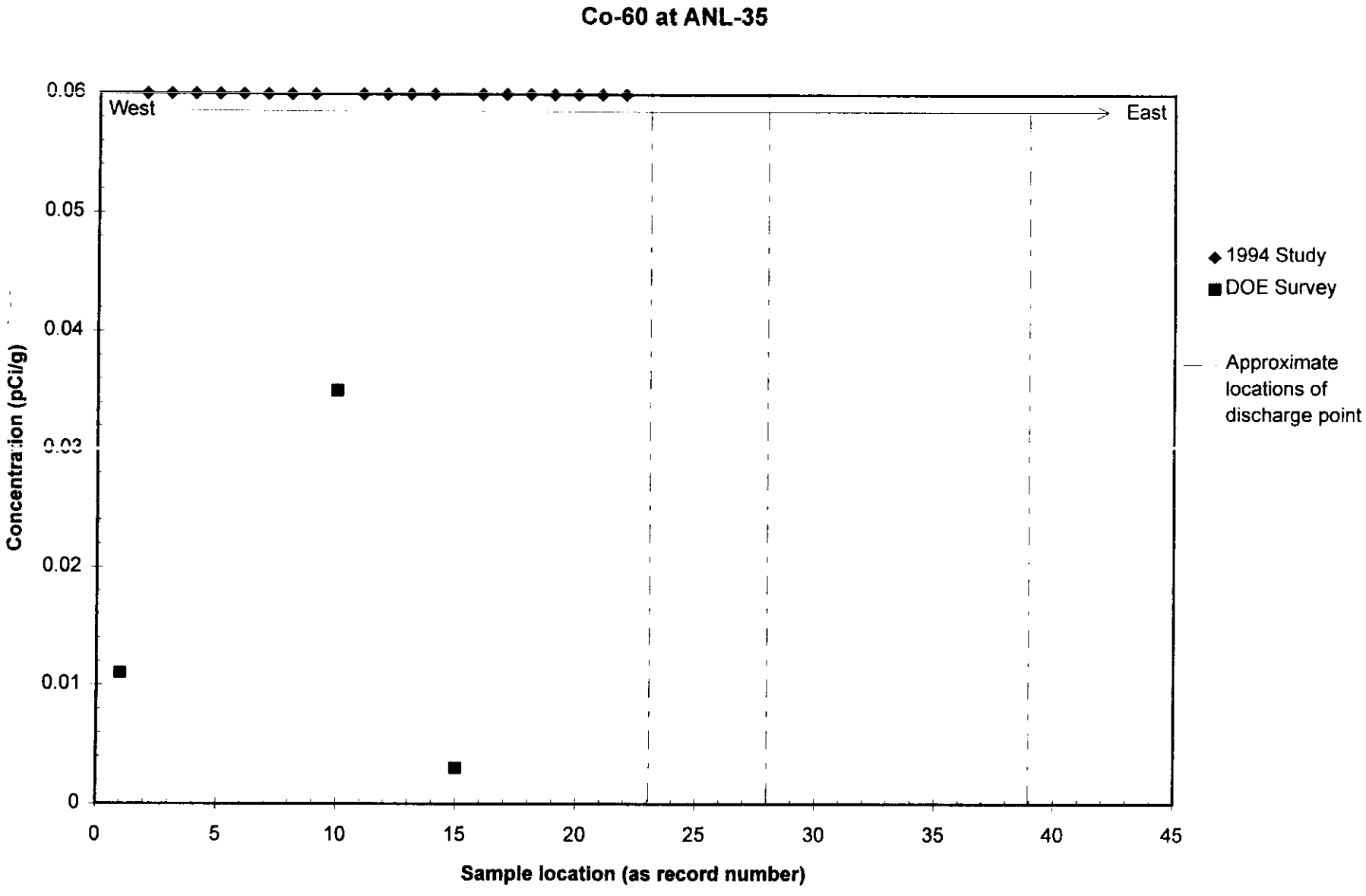
Selenium at ANL-35

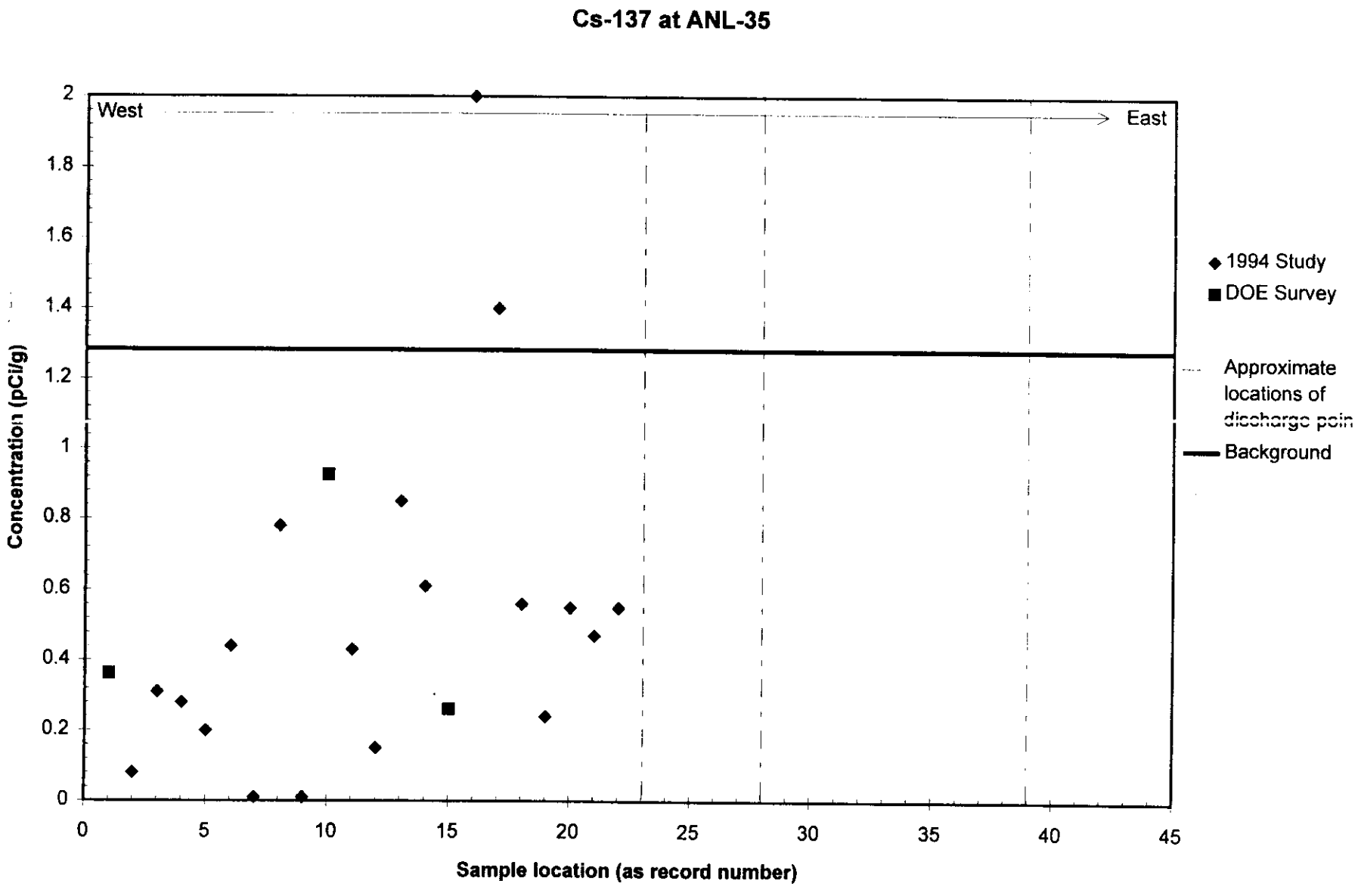


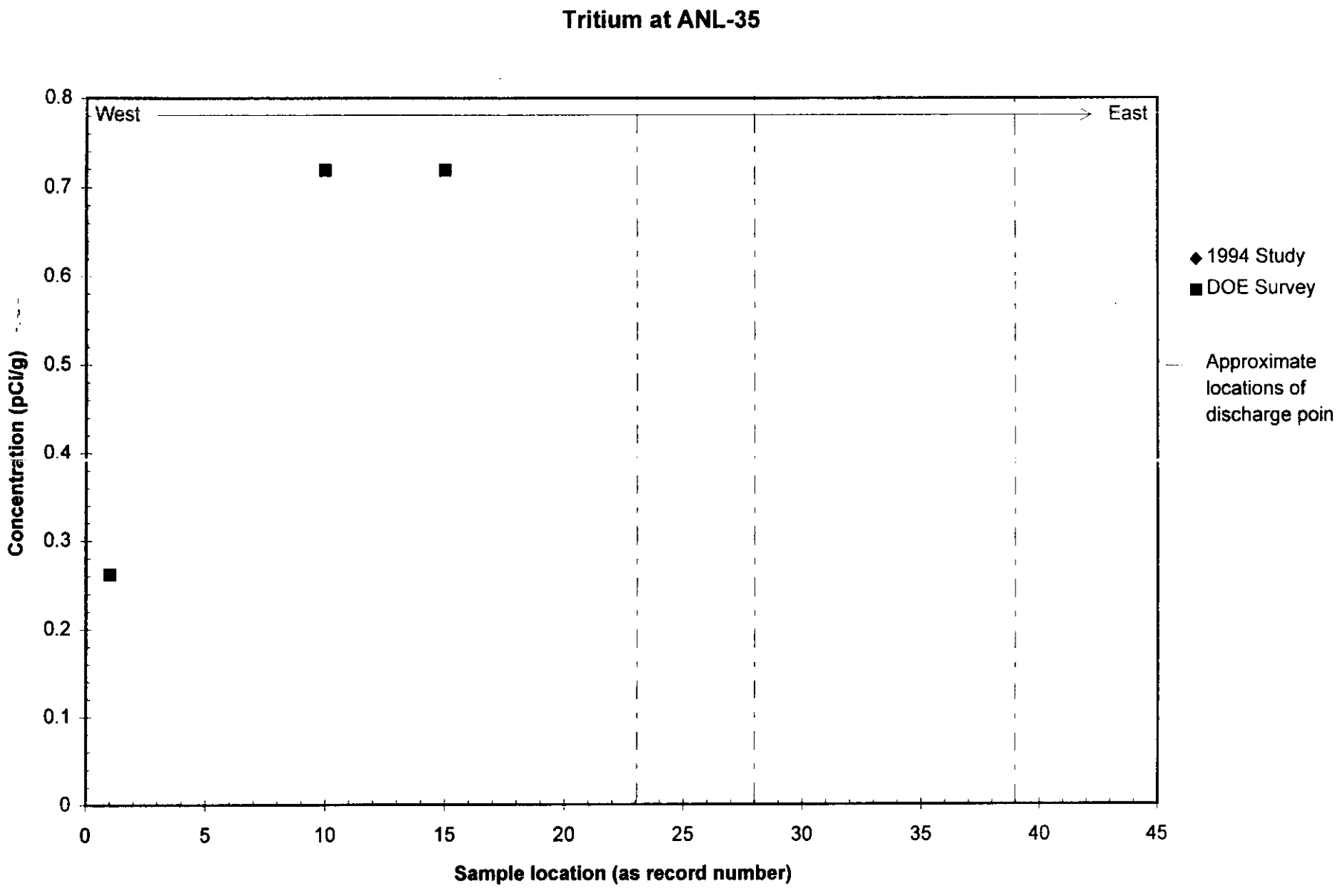

Silver at ANL-35
West
East
Concentration (mg/kg)
400
350
300
250
200
150
100
50
0
0
5
10
15
20
25
30
35
40
45
Sample location (as record number)
1994 study
Chen Northern
DOE Survey
Approximate locations of discharge point


Thallium at ANL-35
West
East
Concentration (mg/kg)
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
5
10
15
20
25
30
35
40
45
Sample location (as record number)
1994 study
Chen Northern
Approximate locations of discharge point
Background


Zinc at ANL-35
West
East
Concentration (mg/kg)
Sample location (as record number)
0
50
100
150
200
250
300
350
400
450
500
0
5
10
15
20
25
30
35
40
45
1994 study
Chen Northern
DOE Survey
Approximate locations of discharge point
Background


Co-60 at ANL-35
West
East
0.06
0.05
0.04
0.03
0.02
0.01
0
Concentration (pCi/g)
0
5
10
15
20
25
30
35
40
45
Sample location (as record number)
1994 Study
DOE Survey
Approximate locations of discharge point


Cs-137 at ANL-35
West
East
Concentration (pCi/g)
Sample location (as record number)
1994 Study
DOE Survey
Approximate locations of discharge poin
Background
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
0
5
10
15
20
25
30
35
40
45


Tritium at ANL-35
West
East
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
Concentration (pCi/g)
0
5
10
15
20
25
30
35
40
45
Sample location (as record number)
1994 Study
DOE Survey
Approximate locations of discharge poin

Screening Tables

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
ANL-35	Aluminum	MG/KG	29800	24000	1/24	4.17	24/24	100.00
ANL-35	Antimony	MG/KG	0	7.4	0/15	.00	0/15	.00
ANL-35	Arsenic	MG/KG	12.1	7.4	7/36	19.44	35/36	97.22
ANL-35	Barium	MG/KG	647	440	1/39	2.56	38/39	97.44
ANL-35	Beryllium	MG/KG	5.8	3	2/24	8.33	19/24	79.17
ANL-35	Cadmium	MG/KG	4.8	3.7	4/39	10.26	27/39	69.23
ANL-35	Calcium	MG/KG	102000	39000	9/24	37.50	24/24	100.00
ANL-35	Chloride	MG/KG	14		0/3		3/3	100.00
ANL-35	Chromium	MG/KG	124	50	10/39	25.64	39/39	100.00
ANL-35	Cobalt	MG/KG	27	18	1/22	4.55	21/22	95.45
ANL-35	Copper	MG/KG	479	32	16/24	66.67	24/24	100.00
ANL-35	Cyanide	MG/KG	14.3		0/20	.00	6/20	30.00
ANL-35	Fluoride	MG/KG	4.8		0/3		3/3	100.00
ANL-35	Iron	MG/KG	50600	35000	1/24	4.17	24/24	100.00
ANL-35	Lead	MG/KG	47.2	23	8/39	20.51	39/39	100.00
ANL-35	Magnesium	MG/KG	30000	19000	1/22	4.55	22/22	100.00
ANL-35	Manganese	MG/KG	1200	700	2/22	9.09	22/22	100.00
ANL-35	Mercury	MG/KG	1.3	.074	19/39	48.72	24/39	61.54
ANL-35	Nickel	MG/KG	64.4	55	1/24	4.17	24/24	100.00
ANL-35	Nitrate	MG/KG	22		0/3		3/3	100.00
ANL-35	O-phosphate-P	MG/KG	2.5		0/3		3/3	100.00
ANL-35	Phenols	MG/KG	0		0/2	.00	0/2	.00
ANL-35	Potassium	MG/KG	7390	6300	1/24	4.17	24/24	100.00
ANL-35	Selenium	MG/KG	.78	.34	2/36	5.56	2/36	5.56
ANL-35	Silver	MG/KG	352	0	31/39	79.49	33/39	84.62
ANL-35	Sodium	MG/KG	936	520	13/24	54.17	23/24	95.83
ANL-35	Strontium	MG/KG	65		0/2	.00	1/2	50.00
ANL-35	Sulfate	MG/KG	140		0/5	.00	3/5	60.00
ANL-35	Thallium	MG/KG	.7	.68	1/21	4.76	1/21	4.76
ANL-35	Vanadium	MG/KG	71.6	70	1/24	4.17	24/24	100.00
ANL-35	Zinc	MG/KG	491	220	6/24	25.00	22/24	91.67

31 rows selected.

SQL> spool off

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
ANL-35	Ag-108M	PCI/G	0		0/19	.00	0/19	.00
ANL-35	Ag-110M	PCI/G	0		0/19	.00	0/19	.00
ANL-35	Am-241	PCI/G	0	.019	0/20	.00	0/20	.00
ANL-35	Ce-144	PCI/G	0		0/19	.00	0/19	.00
ANL-35	Cm-242	PCI/G	0		0/2	.00	0/2	.00
ANL-35	Cm-244	PCI/G	0		0/2	.00	0/2	.00
ANL-35	Co-60	PCI/G	.035		0/22	.00	3/22	13.64
ANL-35	Cs-134	PCI/G	0		0/19	.00	0/19	.00
ANL-35	Cs-137	PCI/G	2	1.28	2/22	9.09	20/22	90.91
ANL-35	Eu-152	PCI/G	0		0/19	.00	0/19	.00
ANL-35	Eu-154	PCI/G	0		0/19	.00	0/19	.00
ANL-35	GROSS ALPHA	PCI/G	4		0/3		3/3	100.00
ANL-35	GROSS BETA	PCI/G	4.8		0/3		3/3	100.00
ANL-35	K-40	PCI/G	17	32	0/3	.00	3/3	100.00
ANL-35	Mn-54	PCI/G	0		0/19	.00	0/19	.00
ANL-35	Pu-238	PCI/G	0	.0091	0/2	.00	0/2	.00
ANL-35	Pu-239/240	PCI/G	0	.19	0/2	.00	0/2	.00
ANL-35	Ru-106	PCI/G	0		0/19	.00	0/19	.00
ANL-35	Sb-125	PCI/G	0		0/19	.00	0/19	.00
ANL-35	Sr-90	PCI/G	.1	.76	0/5	.00	3/5	60.00
ANL-35	Th-228	PCI/G	0	2.1	0/2	.00	0/2	.00
ANL-35	Th-230	PCI/G	0	1.88	0/2	.00	0/2	.00
ANL-35	Th-232	PCI/G	0	2.1	0/2	.00	0/2	.00
ANL-35	Tritium	PCI/G	.719		0/3		3/3	100.00
ANL-35	U-232	PCI/G	0		0/2	.00	0/2	.00
ANL-35	U-235	PCI/G	0		0/19	.00	0/19	.00
ANL-35	U-238	PCI/G	2.3	1.85	1/2	50.00	2/2	100.00
ANL-35	Zn-65	PCI/G	0		0/19	.00	0/19	.00

28 rows selected.

SQL> spool off

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
ANL-35	1,1,1,2-Tetrachloroethane	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1,1,1-Trichloroethane	UG/KG	530		0/5		5/5	100.00
ANL-35	1,1,2,2-Tetrachloroethane	UG/KG	0		0/5	.00	0/5	.00
ANL-35	1,1,2-Trichloroethane	UG/KG	0		0/5	.00	0/5	.00
ANL-35	1,1-Dichloroethane	UG/KG	0		0/5	.00	0/5	.00
ANL-35	1,1-Dichloroethene	UG/KG	0		0/5	.00	0/5	.00
ANL-35	1,2,3-Trichloropropane	UG/KG	0		0/4	.00	0/4	.00
ANL-35	1,2,4,5-Tetrachlorobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1,2,4-Trichlorobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1,2-Dichlorobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1,2-Dichloroethane	UG/KG	0		0/5	.00	0/5	.00
ANL-35	1,2-Dichloroethene (total)	UG/KG	0		0/5	.00	0/5	.00
ANL-35	1,2-Dichloropropane	UG/KG	0		0/5	.00	0/5	.00
ANL-35	1,2-Diphenylamine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1,3,4,6-Tetrachlorophenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1,3-Dichlorobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1,3-Dinitrobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1,4-Dichlorobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1,4-Dinitrobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1,4-Naphthoquinone	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1-Naphthylamine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	1-Nitrosopiperidine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,4,5-T	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,4,5-TP (Silvex)	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,4,5-Trichlorophenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,4,6-Trichlorophenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,4-D	UG/KG	91		0/2		2/2	100.00
ANL-35	2,4-Diaminotoluene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,4-Dichlorophenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,4-Dimethylphenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,4-Dinitrophenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,4-Dinitrotoluene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,5-Dinitrophenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,6-Dichlorophenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2,6-Dinitrotoluene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2-Acetylaminofluorene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2-Butanone	UG/KG	180		0/5	.00	3/5	60.00
ANL-35	2-Chloroethylvinyl ether	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2-Chloronaphthalene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2-Chlorophenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2-Hexanone	UG/KG	0		0/3	.00	0/3	.00
ANL-35	2-Methylnaphthalene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2-Methylphenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2-Nitroaniline	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2-Nitrophenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	2-Picoline	UG/KG	0		0/2	.00	0/2	.00
ANL-35	3,3-Dichlorobenzidine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	3,3-Dimethylaminoazobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	3-Methylcholanthrene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	4,4'-DDD	UG/KG	0		0/2	.00	0/2	.00
ANL-35	4,4'-DDE	UG/KG	0		0/2	.00	0/2	.00
ANL-35	4,4'-DDT	UG/KG	0		0/2	.00	0/2	.00
ANL-35	4,6-Dinitro-2-methylphenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	4-Aminobiphenyl	UG/KG	0		0/2	.00	0/2	.00
ANL-35	4-Bromophenyl-phenylether	UG/KG	0		0/2	.00	0/2	.00

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
ANL-35	4-Chloro-3-methylphenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	4-Chloroaniline	UG/KG	0		0/2	.00	0/2	.00
ANL-35	4-Dimethylaminoazobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	4-Methyl-2-Pentanone	UG/KG	0		0/5	.00	0/5	.00
ANL-35	4-Methylphenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	4-Nitroaniline	UG/KG	0		0/2	.00	0/2	.00
ANL-35	4-Nitrophenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	7,12-dimethylbenza(A)anthracene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Acetone	UG/KG	220		0/5	.00	4/5	80.00
ANL-35	Acetonitrile	UG/KG	77.6		0/2	.00	1/2	50.00
ANL-35	Acetophenone	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Acrolein	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Acrylonitrile	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Aldrin	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Allyl Chloride	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Alpha-BHC	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Aniline	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1016	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1221	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1232	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1242	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1248	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1254	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1260	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Benzene	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Benzenethiol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Benzidine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Benzo Trichloride	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Benzo(a)anthracene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Benzo(a)pyrene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Benzo(b)fluoranthene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Benzo(k)fluoranthene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Benzoic Acid	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Benzyl Alcohol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Benzyl Dichloride	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Beta-BHC	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Bromodichloromethane	UG/KG	0		0/3	.00	0/3	.00
ANL-35	Bromoform	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Bromomethane	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Butylbenzylphthalate	UG/KG	74		0/2	.00	1/2	50.00
ANL-35	Carbon Disulfide	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Carbon Tetrachloride	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Chlorobenzene	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Chlorobenzilate	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Chloroethane	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Chloroform	UG/KG	4		0/5	.00	1/5	20.00
ANL-35	Chloromethane	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Chrysene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Delta-BHC	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Di-n-butylphthalate	UG/KG	230		0/2		2/2	100.00
ANL-35	Di-n-octylphthalate	UG/KG	56		0/2	.00	1/2	50.00
ANL-35	Dibenzo (a,h) anthrancene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Dibromochloromethane	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Dibromomethane	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Dieldrin	UG/KG	0		0/2	.00	0/2	.00

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
ANL-35	Diethylphthalate	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Dimethylphthalate	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Diphenylamine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Disulfoton	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Endosulfan I	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Endosulfan II	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Endosulfan sulfate	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Endrin	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Endrin ketone	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Ethyl Methacrylate	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Ethylbenzene	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Fluoranthene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Heptachlor	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Heptachlor epoxide	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Hexachlorobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Hexachlorobutadiene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Hexachlorocyclopentadiene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Hexachloroethane	UG/KG	0		0/2	.00	0/2	.00
ANL-35	HpCDD	NG/G	4.04		0/2		2/2	100.00
ANL-35	HpCDF	NG/G	.47		0/2	.00	1/2	50.00
ANL-35	HxCDD	NG/G	0		0/2	.00	0/2	.00
ANL-35	HxCDF	NG/G	.29		0/2	.00	1/2	50.00
ANL-35	Indeno (1,2,3-cd) pyrene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Iodomethane	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Isophorone	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Isosafrole	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Malononitrile	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Methacrylonitrile	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Methoxychlor	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Methyl Methane Sulfonate	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Methyl methacrylate	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Methyl parathion	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Methylene Chloride	UG/KG	210		0/5		5/5	100.00
ANL-35	N-Nitroso-di-N-Butylamine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	N-Nitroso-di-n-propylamine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	N-Nitrosodiethylamine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	N-Nitrosodimethylamine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	N-Nitrosoethylmethylamine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	N-Nitrosomorpholine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Naphthalene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Nitrobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	O-Phenylenediamine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	OCDD	NG/G	9.99		0/2		2/2	100.00
ANL-35	OCDF	NG/G	.58		0/2		2/2	100.00
ANL-35	Parathion	UG/KG	0		0/2	.00	0/2	.00
ANL-35	PeCDD	NG/G	.22		0/2	.00	1/2	50.00
ANL-35	PeCDF	NG/G	0		0/2	.00	0/2	.00
ANL-35	Pentachlorobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Pentachloroethane	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Pentachloronitrobenzene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Pentachlorophenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Phenol	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Phorate	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Pyridine	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Resorcinol	UG/KG	0		0/2	.00	0/2	.00

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
ANL-35	Safrole	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Styrene	UG/KG	0		0/3	.00	0/3	.00
ANL-35	TCDD	NG/G	0		0/2	.00	0/2	.00
ANL-35	TCDF	NG/G	.47		0/2	.00	1/2	50.00
ANL-35	Tetrachloroethane	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Toluene	UG/KG	4		0/5	.00	3/5	60.00
ANL-35	Toxaphene	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Trichloroethane	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Trichlorofluoromethane	UG/KG	0		0/2	.00	0/2	.00
ANL-35	Vinyl Acetate	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Vinyl Chloride	UG/KG	0		0/5	.00	0/5	.00
ANL-35	Xylene (total)	UG/KG	0		0/5	.00	0/5	.00
ANL-35	alpha-Chlordane	UG/KG	0		0/2	.00	0/2	.00
ANL-35	bis(2-Chloroethoxy) methane	UG/KG	0		0/2	.00	0/2	.00
ANL-35	bis(2-Chloroethyl) ether	UG/KG	0		0/2	.00	0/2	.00
ANL-35	bis(2-Chloroisopropyl) ether	UG/KG	0		0/2	.00	0/2	.00
ANL-35	bis(2-Ethylhexyl) phthalate	UG/KG	370		0/2		2/2	100.00
ANL-35	cis-1,3-Dichloropropene	UG/KG	0		0/5	.00	0/5	.00
ANL-35	gamma-BHC (Lindane)	UG/KG	0		0/2	.00	0/2	.00
ANL-35	gamma-Chlordane	UG/KG	0		0/2	.00	0/2	.00
ANL-35	trans-1,3-Dichloropropene	UG/KG	0		0/5	.00	0/5	.00
ANL-35	trans-1,4-Dichloro-2-butene	UG/KG	0		0/2	.00	0/2	.00

187 rows selected.

SQL> spool off

Statistics for COC by Pathway

NORTH DITCH 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]**
Arsenic	7.17	5.78	12.1	33	7.4	Eliminated
Barium	214.74	177.97	647	37	440	Eliminated
Beryllium	1.79	.71	5.8	24	3	Eliminated
Cadmium	2.49	1.52	4.8	37	3.7	Eliminated
Chloride	N/A	N/A	14	3	N/A	14
Chromium	55.45	41.14	124	37	50	55.45
Cobalt	8.83	6.24	27	22	N/A	8.83
Copper	116.29	55.05	479	24	32	116.29
Cyanide	3.93	0.83	14.3	20	N/A	3.93
Fluoride	7.26	3.58	4.8	3	N/A	4.8
Lead	21.07	17.14	47.2	37	23	Eliminated
Manganese	447.76	268.6	1200	22	700	Eliminated
Mercury	.24	.13	1.3	36	.074	.24
Nickel	27.47	22.71	64.4	24	55	Eliminated
Nitrate	4997875	11.02	22	3	N/A	22
O-Phosphate	5.14	2.1	2.5	3	N/A	2.5
Selenium	.73	.44	5.7	34	.34	.73
Silver	.73	.44	5.7	34	N/A	.73
Strontium	N/A	N/A	63	2	N/A	63
Sulfate	2361.85	23.34	140	5	N/A	140
Thallium	1.23	0.95	0.7	21	0.68	1.23
Vanadium	35.37	29.62	71.6	24	70	Eliminated
Zinc	230.26	145.87	491	24	220	230.26
Cobalt-60	.0377	.026	.035	22	N/A	.035
Cesium-137	2.66	.29	2	22	1.28	2

NORTH DITCH 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]**
Tritium	13.84	0.51	.719	3	N/A	.719
Uranium-238	N/A	N/A	2.3	2	1.85	2.3
1,1,1-Trichlorethane	85808.9	.037	.530	5	N/A	.530
2, 4-D	N/A	N/A	.091	2	N/A	.091
2-Butanone	132.92	.044	.180	5	N/A	.180
Acetone	1.66	.054	.220	5	N/A	.220
Acetonitrile	N/A	N/A	.0776	2	N/A	.0776
Butylbenxylphthalate	N/A	N/A	0.074	2	N/A	0.074
Chloroform	.0061	.0045	.004	5	N/A	.004
Di-n-butylphthalate	N/A	N/A	.230	2	N/A	.230
Di-n-octylphthalate	N/A	N/A	.056	2	N/A	.056
HpCDD	N/A	N/A	4.04 E-6	2	N/A	4.04 E-6
HpCDF	N/A	N/A	4.7 E-7	2	N/A	4.7 E-7
HxCDF	N/A	N/A	2.9 E-7	2	N/A	2.9 E-7
OCDD	N/A	N/A	9.99 E-6	2	N/A	9.99 E-6
OCDF	N/A	N/A	5.8 E-7	2	N/A	5.8 E-7
PeCDD	N/A	N/A	2.2 E-7	2	N/A	2.2 E-7
TCDF	N/A	N/A	4.7 E-7	2	N/A	4.7 E-7
Methylene Chloride	.42	.098	.21	5	N/A	.21
Toluene	.012	.0032	.004	5	N/A	.004
bis (2-Ethylhexyl) phalate	N/A	N/A	.37	2	N/A	.37

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.

NORTH DITCH COMBINED DATA SET (RES-INT 0-10') mg/kg or pci/g						
Compound	**UCL**	**Average**	**Max**	**Number of Samples**	**INEL[a] 95%/95%**	**Value Used in Risk Assessment[b]**
Arsenic	7.17	5.78	12.1	33	7.4	Eliminated
Barium	214.74	177.97	647	37	440	Eliminated
Beryllium	1.79	.71	5.8	24	3	Eliminated
Cadmium	2.49	1.52	4.8	37	3.7	Eliminated
Chloride	N/A	N/A	14	3	N/A	14
Chromium	55.45	41.14	124	37	50	55.45
Cobalt	8.83	6.24	27	22	N/A	8.83
Copper	116.29	55.05	479	24	32	116.29
Cyanide	3.93	0.83	14.3	20	N/A	3.93
Fluoride	7.26	3.58	4.8	3	N/A	4.8
Lead	21.07	17.14	47.2	37	23	Eliminated
Manganese	447.76	268.6	1200	22	700	Eliminated
Mercury	.24	.13	1.3	36	.074	.24
Nickel	27.47	22.71	64.4	24	55	Eliminated
Nitrate	4997875	11.02	22	3	N/A	22
O-Phosphate	5.14	2.1	2.5	3	N/A	2.5
Selenium	.73	.44	5.7	34	.34	.73
Silver	.73	.44	5.7	34	N/A	.73
Strontium	N/A	N/A	63	2	N/A	63
Sulfate	2361.85	23.34	140	5	N/A	140
Thallium	1.23	0.95	0.7	21	0.68	1.23
Vanadium	35.37	29.62	71.6	24	70	Eliminated
Zinc	230.26	145.87	491	24	220	230.26
Cobalt-60	.0377	.026	.035	22	N/A	.035
Cesium-137	2.66	.29	2	22	1.28	2

NORTH DITCH COMBINED DATA SET (RES-INT 0-10') mg/kg or pci/g						
Compound	**UCL**	**Average**	**Max**	**Number of Samples**	**INEL[a] 95%/95%**	**Value Used in Risk Assessment[b]**
Tritium	13.84	0.51	719	3	N/A	.719
Uranium-238	N/A	N/A	2.3	2	1.85	2.3
1,1,1-Trichlorethane	85808.9	.037	530	5	N/A	.530
2, 4-D	N/A	N/A	091	2	N/A	.091
2-Butanone	132.92	.044	180	5	N/A	.180
Acetone	1.66	.054	220	5	N/A	.220
Acetonitrile	N/A	N/A	0776	2	N/A	.0776
Butylbenxylphthalate	N/A	N/A	0.074	2	N/A	0.074
Chloroform	.0061	.0045	004	5	N/A	.004
Di-n-butylphthalate	N/A	N/A	230	2	N/A	.230
Di-n-octylphthalate	N/A	N/A	.056	2	N/A	.056
HpCDD	N/A	N/A	4.04 E-6	2	N/A	4.04 E-6
HpCDF	N/A	N/A	4.7 E-7	2	N/A	4.7 E-7
HxCDF	N/A	N/A	2.9 E-7	2	N/A	2.9 E-7
OCDD	N/A	N/A	9.99 E-6	2	N/A	9.99 E-6
OCDF	N/A	N/A	5.8 E-7	2	N/A	5.8 E-7
PeCDD	N/A	N/A	2.2 E-7	2	N/A	2.2 E-7
TCDF	N/A	N/A	4.7 E-7	2	N/A	4.7 E-7
Methylene Chloride	.42	.098	.21	5	N/A	.21
Toluene	.012	.0032	.004	5	N/A	.004
bis (2-Ethylhexyl) phalate	N/A	N/A	.37	2	N/A	.37

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.

NORTH DITCH 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]**
Arsenic	7.21	6.22	10.3	23	7.4	Eliminated
Barium	224.26	177.39	647	27	440	Eliminated
Beryllium	2.31	.85	5.8	19	3	Eliminated
Cadmium	2.58	1.57	4.4	27	3.7	Eliminated
Cobalt	9.18	6.31	27	17	N/A	9.18
Chloride	N/A	N/A	14	3	n?a	14
Chromium	56.29	41.74	124	27	50	56.29
Copper	129.63	61.72	479	19	32	129.63
Cyanide	2.53	.70	14.3	16	N/A	2.53
Fluoride	7.26	3.58	4.8	3	N/A	4.8
Lead	22.69	18.21	47.2	27	23	Eliminated
Manganese	398.15	242.49	1200	17	700	Eliminated
Mercury	.31	.14	1.3	27	.074	.31
Nickel	28.30	22.73	64.4	19	55	Eliminated
Nitrate	4997875	11.02	22	3	N/A	22
O-Phosphate	5.14	2.1	2.5	3	N/A	2.5
Selenium	.94	.51	5.7	24	.34	.94
Silver	3210	36.89	352	27	N/A	352
Strontium	N/A	N/A	63	2	N/A	63
Sulfate	2361.85	23.34	140	5	N/A	140
Thallium	1.37	0.97	0.7	16	0.68	0.7
Vanadium	37.16	31.36	71.6	19	70	Eliminated
Zinc	227.82	161.3	491	19	220	227.82
Cobalt-60	.0377	.026	.035	22	N/A	.035
Cesium-137	2.66	.29	2	22	1.28	2

NORTH DITCH 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]**
Tritium	13.84	0.51	719	3	N/A	.719
Uranium-238	N/A	N/A	2.3	2	1.85	2.3
1,1,1-Trichlorethane	85808.9	.037	530	5	N/A	.530
2, 4-D	N/A	N/A	091	2	N/A	.091
2-Butanone	132.92	.044	180	5	N/A	.180
Acetone	1.66	.054	220	5	N/A	.220
Acetonitrile	N/A	N/A	0776	2	N/A	.0776
Butylbenxylphthalate	N/A	N/A	0.074	2	N/A	0.074
Chloroform	.0061	.0045	004	5	N/A	.004
Di-n-butylphthalate	N/A	N/A	230	2	N/A	.230
Di-n-octylphthalate	N/A	N/A	056	2	N/A	.056
HpCDD	N/A	N/A	4.04 E-6	2	N/A	4.04 E-6
HpCDF	N/A	N/A	4.7 E-7	2	N/A	4.7 E-7
HxCDF	N/A	N/A	2.9 E-7	2	N/A	2.9 E-7
OCDD	N/A	N/A	9.99 E-6	2	N/A	9.99 E-6
OCDF	N/A	N/A	5.8 E-7	2	N/A	5.8 E-7
PeCDD	N/A	N/A	2.2 E-7	2	N/A	2.2 E-7
TCDF	N/A	N/A	4.7 E-7	2	N/A	4.7 E-7
Methylene Chloride	.42	.098	.21	5	N/A	.21
Toluene	.012	.0032	.004	5	N/A	.004
bis (2-Ethylhexyl) phalate	N/A	N/A	.37	2	N/A	.37

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
ND40BS	88009956	VOAS - BOA	1,1,1,2-Tetrachloroethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	1,1,1,2-Tetrachloroethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	VOAS - BOA	1,1,1-Trichloroethane	4		ug/kg	J	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	1,1,1-Trichloroethane	4		ug/kg	J	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522020A	IN522020A	VOAS - BOA	1,1,1-Trichloroethane	530		ug/kg		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	1,1,1-Trichloroethane	250		ug/kg		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	1,1,1-Trichloroethane	33		ug/kg		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	1,1,2,2-Tetrachloroethane	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	1,1,2,2-Tetrachloroethane	11		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	1,1,2,2-Tetrachloroethane	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
ND40BS	88009956	VOAS - BOA	1,1,2,2-Tetrachloroethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	1,1,2,2-Tetrachloroethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	VOAS - BOA	1,1,2-Trichloroethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	1,1,2-Trichloroethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	1,1,2-Trichloroethane	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	1,1,2-Trichloroethane	11		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	1,1,2-Trichloroethane	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	1,1-Dichloroethane	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	1,1-Dichloroethane	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	1,1-Dichloroethane	11		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND40BS	88009956	VOAS - BOA	1,1-Dichloroethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	1,1-Dichloroethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	VOAS - BOA	1,1-Dichloroethene	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	1,1-Dichloroethene	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	1,1-Dichloroethene	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	1,1-Dichloroethene	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	1,1-Dichloroethene	11		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	1,2,3-Trichloropropane	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	1,2,3-Trichloropropane	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	1,2,3-Trichloropropane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	1,2,3-Trichloropropane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,2,4,5-Tetrachlorobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,2,4,5-Tetrachlorobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,2,4-Trichlorobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,2,4-Trichlorobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,2-Dichlorobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,2-Dichlorobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	1,2-Dichloroethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	1,2-Dichloroethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	1,2-Dichloroethane	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	1,2-Dichloroethane	11		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	1,2-Dichloroethane	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	1,2-Dichloroethene (total)	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	1,2-Dichloroethene (total)	11		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	1,2-Dichloroethene (total)	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	1,2-Dichloroethene (total)	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	1,2-Dichloroethene (total)	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	1,2-Dichloropropane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	1,2-Dichloropropane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	1,2-Dichloropropane	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	1,2-Dichloropropane	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	1,2-Dichloropropane	11		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND40BS	88009956	SEMIS - CLP	1,2-Diphenylamine	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,2-Diphenylamine	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,3,4,6-Tetrachlorophenol	680		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND15BS	88009955	SEMIS - CLP	1,3,4,6-Tetrachlorophenol	750		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,3-Dichlorobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,3-Dichlorobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,3-Dinitrobenzene	750		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,3-Dinitrobenzene	680		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,4-Dichlorobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,4-Dichlorobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,4-Dinitrobenzene	750		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,4-Dinitrobenzene	680		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,4-Naphthoquinone	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,4-Naphthoquinone	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1-Naphthylamine	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1-Naphthylamine	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1-Nitrosopiperidine	680		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1-Nitrosopiperidine	750		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OC HERBS - BOA	2,4,5-T	15		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OC HERBS - BOA	2,4,5-T	16		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OC HERBS - BOA	2,4,5-TP (Silvex)	12		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OC HERBS - BOA	2,4,5-TP (Silvex)	13		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4,5-Trichlorophenol	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4,5-Trichlorophenol	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4,6-Trichlorophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4,6-Trichlorophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	OC HERBS - BOA	2,4-D	91		ug/kg	B	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OC HERBS - BOA	2,4-D	62		ug/kg	B	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4-Diaminotoluene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4-Diaminotoluene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4-Dichlorophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4-Dichlorophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4-Dimethylphenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4-Dimethylphenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4-Dinitrophenol	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4-Dinitrophenol	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4-Dinitrotoluene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4-Dinitrotoluene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,5-Dinitrophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,5-Dinitrophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,6-Dichlorophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,6-Dichlorophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,6-Dinitrotoluene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,6-Dinitrotoluene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Acetylaminofluorene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Acetylaminofluorene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	VOAS - BOA	2-Butanone	15		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	2-Butanone	14		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	2-Butanone	180		ug/kg		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	2-Butanone	150		ug/kg		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	2-Butanone	130		ug/kg		SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	2-Chloroethylvinyl ether	15		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	2-Chloroethylvinyl ether	14		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Chloronaphthalene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Chloronaphthalene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Chlorophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Chlorophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	2-Hexanone	21		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
IN522020A	IN522020A	VOAS - BOA	2-Hexanone	27		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	2-Hexanone	23		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	SEMIS - CLP	2-Methylnaphthalene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Methylnaphthalene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Methylphenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Methylphenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Nitroaniline	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Nitroaniline	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Nitrophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Nitrophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Picoline	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Picoline	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	3,3-Dichlorobenzidine	990		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	3,3-Dichlorobenzidine	890		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	3,3-Dimethylaminoazobenzene	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	3,3-Dimethylaminoazobenzene	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	3-Methylcholanthrene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	3-Methylcholanthrene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	PESTS - CLP	4,4'-DDD	22		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	4,4'-DDD	24		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	PESTS - CLP	4,4'-DDE	24		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	4,4'-DDE	22		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	PESTS - CLP	4,4'-DDT	22		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	4,4'-DDT	24		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4,6-Dinitro-2-methylphenol	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4,6-Dinitro-2-methylphenol	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Aminobiphenyl	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Aminobiphenyl	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Bromophenyl-phenylether	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Bromophenyl-phenylether	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Chloro-3-methylphenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Chloro-3-methylphenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Chloroaniline	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Chloroaniline	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Dimethylaminoazobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Dimethylaminoazobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	VOAS - BOA	4-Methyl-2-Pentanone	15		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	4-Methyl-2-Pentanone	14		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522031A	IN522031A	VOAS - BOA	4-Methyl-2-Pentanone	23		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	4-Methyl-2-Pentanone	27		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	4-Methyl-2-Pentanone	21		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	SEMIS - CLP	4-Methylphenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Methylphenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Nitroaniline	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Nitroaniline	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Nitrophenol	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Nitrophenol	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	7,12-dimethylbenz(A)anthracene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	7,12-dimethylbenz(A)anthracene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Acetone	220		ug/kg	B	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Acetone	78		ug/kg	B	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522031A	IN522031A	VOAS - BOA	Acetone	79		ug/kg		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Acetone	27		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Acetone	27		ug/kg		SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	Acetonitrile	30		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND40BS	88009956	VOAS - BOA	Acetonitrile	77.6		ug/kg			SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Acetophenone	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Acetophenone	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Acrolein	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Acrolein	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	VOAS - BOA	Acrylonitrile	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Acrylonitrile	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-126	943341-2	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-117	943342-7	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-111	943342-1	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-113	943342-3	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-123	943328-1	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-119	943342-8	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-124	943342-11	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	943328-2	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-122	943327-12	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-124A	943342-12	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Ag-108M	.02		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-117	943342-7	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-111	943342-1	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-113	943342-3	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-123	943328-1	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-119	943342-8	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-124	943342-11	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	943328-2	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-122	943327-12	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-125	943342-13	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-124A	943342-12	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
ND15BS	88009955	PESTS - CLP	Aldrin	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aldrin	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	VOAS - BOA	Allyl Chloride	140		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Allyl Chloride	150		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Alpha-BHC	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Alpha-BHC	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-120	94327910	INORG	Aluminum	10100		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Aluminum	10900		mg/kg	J	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Aluminum	14700		mg/kg	J	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Aluminum	6860		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-125	94328018	INORG	Aluminum	13900		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-126	94329601	INORG	Aluminum	9260		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Aluminum	14000		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-124A	94328017	INORG	Aluminum	6770		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-123A	94328015	INORG	Aluminum	8190		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Aluminum	12200		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
ND15BS	88009955	INORG	Aluminum	12700		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522020D	IN505018C	INORG	Aluminum	14500		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
35-117	94327907	INORG	Aluminum	11500		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Aluminum	9320		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Aluminum	12800		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Aluminum	17100		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Aluminum	14100		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Aluminum	13700		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Aluminum	21700		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
IN522031D	IN505018C	INORG	Aluminum	13900		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
35-118	94327908	INORG	Aluminum	29800		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Aluminum	7930		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
IN522019D	IN505018C	INORG	Aluminum	21900		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
ND40BS	88009956	INORG	Aluminum	13300		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-125A	943341-1	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-124	943342-11	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-112	943342-2	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-124A	943342-12	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-122A	943327-13	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-119	943342-8	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-111	943342-1	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-114	943342-4	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-123	943691-8	RAD	Am-241	.07	.04	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Am-241	.01	.03	pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123A	943328-2	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-122	943327-12	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-126	943341-2	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND40BS	88009956	SEMIS - CLP	Aniline	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Aniline	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-120	94327910	INORG	Antimony	19.8		mg/kg	UJ	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-126	94329601	INORG	Antimony	17.1		mg/kg	UJ	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Antimony	16.2		mg/kg	R	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-122A	94327913	INORG	Antimony	17.3		mg/kg	UJ	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Antimony	18.2		mg/kg	UJ	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-124	94328016	INORG	Antimony	16.3		mg/kg	R	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-125	94328018	INORG	Antimony	17.9		mg/kg	R	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Antimony	17.4		mg/kg	R	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-123A	94328015	INORG	Antimony	24.6		mg/kg	R	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Antimony	21.9		mg/kg	R	P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
ND40BS	88009956	INORG	Antimony	3.7		mg/kg	UN	P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-119	94327909	INORG	Antimony	23.4		mg/kg	UJ	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Antimony	41.4		mg/kg	UJ	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-117	94327907	INORG	Antimony	18.9		mg/kg	UJ	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Antimony	15		mg/kg	UJ	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Antimony	18.3		mg/kg	UJ	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
ND15BS	88009955	INORG	Antimony	3.8		mg/kg	UN	P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-111	94327901	INORG	Antimony	32		mg/kg	UJ	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Antimony	18.1		mg/kg	UJ	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Antimony	44.4		mg/kg	UJ	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Antimony	17.4		mg/kg	UJ	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
ND40BS	88009956	PESTS - CLP	Aroclor-1016	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1016	240		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1221	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1221	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1232	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1232	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1242	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1242	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1248	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1248	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1254	220		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1254	240		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1260	220		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1260	240		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-120	94327910	INORG	Arsenic	7.7		mg/kg	J	F	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-126	94329601	INORG	Arsenic	5.4		mg/kg		F	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Arsenic	3.6		mg/kg		F	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Arsenic	4.7		mg/kg		F	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Arsenic	2.8		mg/kg	U	F	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-124	94328016	INORG	Arsenic	3.2		mg/kg		F	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Arsenic	6.1		mg/kg	S	F	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-122A	94327913	INORG	Arsenic	6		mg/kg	J	F	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Arsenic	7.5		mg/kg	J	F	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-123	94328014	INORG	Arsenic	4.2		mg/kg		F	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
ND03BD	88009983	INORG	Arsenic			mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND15BS	88009955	INORG	Arsenic	5.8		mg/kg	BN	F	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND03BS	88009982	INORG	Arsenic			mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
35-114	94327904	INORG	Arsenic	8.1		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Arsenic	7.8		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Arsenic	5.9		mg/kg	J	F	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Arsenic	7.1		mg/kg	J	F	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND41AD	88010002	INORG	Arsenic	7.2		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND19AD	88010006	INORG	Arsenic	6.8		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND03CD	88010012	INORG	Arsenic	3.8		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND03AD	88010008	INORG	Arsenic	3.2		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03AS	88010007	INORG	Arsenic	6.3		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19AS	88010005	INORG	Arsenic	7.2		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03CS	88010011	INORG	Arsenic	5.3		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19CS	88010004	INORG	Arsenic	5.7		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND41CS	88009999	INORG	Arsenic	5.9		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND41CD	88010000	INORG	Arsenic	12.1		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41AS	88010001	INORG	Arsenic	6.9		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
35-119	94327909	INORG	Arsenic	10.3		mg/kg	J	F	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Arsenic	7.2		mg/kg	J	F	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Arsenic	3.7		mg/kg	J	F	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Arsenic	6.1		mg/kg	J	F	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Arsenic	5.8		mg/kg	J	F	SOIL	ANL-35	26	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
ND41BS	88009984	INORG	Arsenic	9.3		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND19BS	88009985	INORG	Arsenic	7.2		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND40BS	88009956	INORG	Arsenic	5.6		mg/kg	BN	F	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	INORG	Barium	215		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	INORG	Barium	132		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND03BD	88009983	INORG	Barium			mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
IN522019D	IN505018C	INORG	Barium	186		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
ND41BS	88009984	INORG	Barium	213		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND03AD	88010008	INORG	Barium	166		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03AS	88010007	INORG	Barium	232		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19AS	88010005	INORG	Barium	198		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03CS	88010011	INORG	Barium	193		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19CS	88010004	INORG	Barium	223		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND41CS	88009999	INORG	Barium	236		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
IN522031D	IN505018C	INORG	Barium	273		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND19BS	88009985	INORG	Barium	164		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
35-119	94327909	INORG	Barium	104		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Barium	647		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-114	94327904	INORG	Barium	163		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Barium	168		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Barium	156		mg/kg		P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Barium	248		mg/kg		P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND41AS	88010001	INORG	Barium	260		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41CD	88010000	INORG	Barium	291		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41AD	88010002	INORG	Barium	225		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND19AD	88010006	INORG	Barium	159		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND03CD	88010012	INORG	Barium	135		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
35-122	94327912	INORG	Barium	172		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Barium	131		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-117	94327907	INORG	Barium	140		mg/kg	U	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Barium	149		mg/kg		P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Barium	151		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
IN522020D	IN505018C	INORG	Barium	151		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
ND03BS	88009982	INORG	Barium			mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
35-122A	94327913	INORG	Barium	210		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Barium	172		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-124	94328016	INORG	Barium	94.2		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-126	94329601	INORG	Barium	129		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Barium	265		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Barium	161		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Barium	162		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-123A	94328015	INORG	Barium	111		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
ND15BS	88009955	VOAS - BOA	Benzene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Benzene	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522031A	IN522031A	VOAS - BOA	Benzene	11		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Benzene	13		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Benzene	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	SEMIS - CLP	Benzenethiol	4900		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzenethiol	4500		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzidine	2400		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzidine	2200		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzo Trichloride	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzo Trichloride	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzo(a)anthracene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzo(a)anthracene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND15BS	88009955	SEMIS - CLP	Benzo(a)pyrene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzo(a)pyrene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzo(b)fluoranthene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzo(b)fluoranthene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzo(k)fluoranthene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzo(k)fluoranthene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzoic Acid	2400		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzoic Acid	2200		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzyl Alcohol	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzyl Alcohol	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzyl Dichloride	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzyl Dichloride	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-122A	94327913	INORG	Beryllium	.75		mg/kg	J	F	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123A	94328015	INORG	Beryllium	.43		mg/kg	J	F	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Beryllium	.32		mg/kg	U	F	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Beryllium	.33		mg/kg	U	F	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-123	94328014	INORG	Beryllium	.36		mg/kg	U	F	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-126	94329601	INORG	Beryllium	.65		mg/kg	J	F	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Beryllium	.41		mg/kg	U	F	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Beryllium	.55		mg/kg	U	F	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
ND40BS	88009956	INORG	Beryllium	5.5		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522020D	IN505018C	INORG	Beryllium	1.7		mg/kg		F	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Beryllium	1.5		mg/kg		F	SOIL	ANL-35	58	0-2.0	20-JUN-88
35-122	94327912	INORG	Beryllium	.59		mg/kg	J	F	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Beryllium	.56		mg/kg	J	F	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Beryllium	.66		mg/kg	J	F	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Beryllium	.72		mg/kg	J	F	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Beryllium	.71		mg/kg	J	F	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Beryllium	.67		mg/kg	J	F	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Beryllium	.8		mg/kg	J	F	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Beryllium	.77		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Beryllium	1.1		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Beryllium	.68		mg/kg	J	F	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Beryllium	1		mg/kg	J	F	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
IN522019D	IN505018C	INORG	Beryllium	2		mg/kg		F	SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Beryllium	5.8		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Beta-BHC	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Beta-BHC	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522031A	IN522031A	VOAS - BOA	Bromodichloromethane	11		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Bromodichloromethane	13		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Bromodichloromethane	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Bromoform	11		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Bromoform	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Bromoform	13		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
ND40BS	88009956	VOAS - BOA	Bromoform	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Bromoform	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	VOAS - BOA	Bromomethane	15		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Bromomethane	14		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522020A	IN522020A	VOAS - BOA	Bromomethane	27		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Bromomethane	21		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Bromomethane	23		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
ND40BS	88009956	SEMIS - CLP	Butylbenzylphthalate	74		ug/kg	J		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Butylbenzylphthalate	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-123A	94328015	INORG	Cadmium	4.8		mg/kg	J	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-126	94329601	INORG	Cadmium	3.9		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-124	94328016	INORG	Cadmium	1.1		mg/kg	UJ	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Cadmium	1.4		mg/kg	UJ	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Cadmium	1.6		mg/kg	J	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Cadmium	2.6		mg/kg	J	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
ND40BS	88009956	INORG	Cadmium	2.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-122	94327912	INORG	Cadmium	2.2		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Cadmium	3		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Cadmium	3		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Cadmium	4.4		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Cadmium	1.3		mg/kg	U	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-123	94328014	INORG	Cadmium	4.4		mg/kg	J	P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Cadmium	2.4		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-116A	94327906	INORG	Cadmium	1		mg/kg	U	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Cadmium	2.2		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Cadmium	2		mg/kg	U	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Cadmium	1.5		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Cadmium	1.2		mg/kg	U	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Cadmium	2.1		mg/kg	U	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND41AD	88010002	INORG	Cadmium	1.9		mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03CD	88010012	INORG	Cadmium	1.1		mg/kg	UN	P	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND19AD	88010006	INORG	Cadmium	1.1		mg/kg	UN	P	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND03AD	88010008	INORG	Cadmium	1.5		mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND19AS	88010005	INORG	Cadmium	1		mg/kg	UN	P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03AS	88010007	INORG	Cadmium	1.1		mg/kg	UN	P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03CS	88010011	INORG	Cadmium	1.4		mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19CS	88010001	INORG	Cadmium	1.4		mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND41CS	88009999	INORG	Cadmium	2.5		mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND41CD	88010000	INORG	Cadmium	3.1		mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41AS	88010001	INORG	Cadmium	1.2		mg/kg	UN	P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
IN522019D	IN505018C	INORG	Cadmium	1.9		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Cadmium	1.5		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Cadmium	1		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
ND41BS	88009984	INORG	Cadmium	2.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND19BS	88009985	INORG	Cadmium	2.4		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND03BD	88009983	INORG	Cadmium			mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND03BS	88009982	INORG	Cadmium			mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND15BS	88009955	INORG	Cadmium	1.8		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Calcium	44200		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	INORG	Calcium	48600		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522019D	IN505018C	INORG	Calcium	32400		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
35-111	94327901	INORG	Calcium	20700		mg/kg		P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Calcium	30700		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Calcium	38300		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-117	94327907	INORG	Calcium	24700		mg/kg		P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Calcium	12400		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Calcium	102000		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-123	94328014	INORG	Calcium	34100		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Calcium	59200		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Calcium	56600		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Calcium	29300		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Calcium	52300		mg/kg		P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-114	94327904	INORG	Calcium	17000		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Calcium	27200		mg/kg		P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
IN522020D	IN505018C	INORG	Calcium	74700		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Calcium	42700		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-123A	94328015	INORG	Calcium	26100		mg/kg	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-126	94329601	INORG	Calcium	34600		mg/kg	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-124	94328016	INORG	Calcium	24100		mg/kg	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Calcium	22400		mg/kg	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Calcium	31200		mg/kg	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Calcium	56600		mg/kg	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
ND15BS	88009955	VOAS - BOA	Carbon Disulfide	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Carbon Disulfide	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522020A	IN522020A	VOAS - BOA	Carbon Disulfide	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Carbon Disulfide	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Carbon Disulfide	11		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Carbon Tetrachloride	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Carbon Tetrachloride	11		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Carbon Tetrachloride	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
ND40BS	88009956	VOAS - BOA	Carbon Tetrachloride	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Carbon Tetrachloride	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-126	943341-2	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-122	943327-12	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-122A	943327-13	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-125	943342-13	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-123	943328-1	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-124	943342-11	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-119	943342-8	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-111	943342-1	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-124A	943342-12	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-113	943342-3	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
IN522019E	IN522019E	INORG	Chloride	14		mg/kg		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020E	IN522020E	INORG	Chloride	9.3		mg/kg		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031E	IN522031E	INORG	Chloride	8.6		mg/kg		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Chlorobenzene	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Chlorobenzene	11		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Chlorobenzene	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	Chlorobenzene	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Chlorobenzene	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Chlorobenzilate	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Chlorobenzilate	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	VOAS - BOA	Chloroethane	15		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Chloroethane	14		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	Chloroethane	21		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Chloroethane	23		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Chloroethane	27		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Chloroform	10		ug/kg	U	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Chloroform	4		ug/kg	J	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Chloroform	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
ND40BS	88009956	VOAS - BOA	Chloroform	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Chloroform	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND15BS	88009955	VOAS - BOA	Chloromethane	15		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Chloromethane	14		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	Chloromethane	21		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Chloromethane	27		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Chloromethane	23		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
ND40BS	88009956	INORG	Chromium	38.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522020C	IN522064C	INORG	Chromium	31		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019C	IN522064C	INORG	Chromium	66		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
35-122A	94327913	INORG	Chromium	60.1		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Chromium	28.1		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Chromium	71.5		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Chromium	63.1		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Chromium	67.7		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Chromium	43.2		mg/kg		P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Chromium	17.4		mg/kg		P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Chromium	47.8		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-124	94328016	INORG	Chromium	20.7		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Chromium	118		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Chromium	109		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
ND03CD	88010012	INORG	Chromium	34.2		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND19AD	88010006	INORG	Chromium	33.3		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND03AD	88010008	INORG	Chromium	39.4		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03AS	88010007	INORG	Chromium	23.6		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03CS	88010011	INORG	Chromium	31.8		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19CS	88010004	INORG	Chromium	23		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND41CS	88009999	INORG	Chromium	17.7		mg/kg	*	P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND19AS	88010005	INORG	Chromium	26.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
35-114	94327904	INORG	Chromium	70.9		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Chromium	38.4		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Chromium	39.2		mg/kg		P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Chromium	43.2		mg/kg		P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND41AS	88010001	INORG	Chromium	26		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41AD	88010002	INORG	Chromium	39.8		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND41CD	88010000	INORG	Chromium	25.2		mg/kg	*	P	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
IN522031C	IN522064C	INORG	Chromium	39		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND41BS	88009984	INORG	Chromium	36.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND19BS	88009985	INORG	Chromium	43.2		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND03BD	88009983	INORG	Chromium			mg/kg	*	P	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND03BS	88009982	INORG	Chromium			mg/kg	*	P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND15BS	88009955	INORG	Chromium	124		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-124A	94328017	INORG	Chromium	18.8		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125A	94328019	INORG	Chromium	90		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Chromium	47.6		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-126	94329601	INORG	Chromium	49.9		mg/kg	J	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND15BS	88009955	SEMIS - CLP	Chrysene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Chrysene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-123A	943691-9	RAD	Cm-242	.01	.00	pCi/g	UJ		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	943691-8	RAD	Cm-242	.01	.00	pCi/g	UJ		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Cm-244	.01	.03	pCi/g	UJ		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	943691-8	RAD	Cm-244	.04	.03	pCi/g	UJ		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
IN522031G	LLL8581	RAD	Co-60	.003		pCi/g			SOIL	ANL-35	58	0-2.0	20-JUN-88
35-124A	943342-12	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-113	943342-3	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	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
35-124	943342-11	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123	943328-1	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-111	943342-1	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-125	943342-13	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-119	943342-8	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
IN522020G	LLL8581	RAD	Co-60	.035		pCi/g			SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019G	LLL8580	RAD	Co-60	.011		pCi/g			SOIL	ANL-35	18	0-2.0	20-JUN-88
35-126	943341-2	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-122A	943327-13	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123A	943328-2	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-125A	94328019	INORG	Cobalt	11.3		mg/kg	B	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Cobalt	5.8		mg/kg	B	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522020D	IN505018C	INORG	Cobalt	6.9		mg/kg	B	P	SOIL	ANL-35	38	0-2.0	20-JUN-88
35-124	94328016	INORG	Cobalt	2.6		mg/kg	B	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Cobalt	7.4		mg/kg	B	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Cobalt	4.9		mg/kg	B	P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-125	94328018	INORG	Cobalt	5.6		mg/kg	B	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Cobalt	2.5		mg/kg	B	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-122A	94327913	INORG	Cobalt	7.5		mg/kg	B	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Cobalt	7.1		mg/kg	B	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Cobalt	4.5		mg/kg	B	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Cobalt	5.6		mg/kg	B	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Cobalt	27		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Cobalt	7.8		mg/kg	B	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Cobalt	6.1		mg/kg	B	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Cobalt	6.2		mg/kg	B	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Cobalt	5.9		mg/kg	U	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Cobalt	7.5		mg/kg	B	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Cobalt	7.6		mg/kg	B	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Cobalt	8.5		mg/kg	B	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
IN522019D	IN505018C	INORG	Cobalt	7.2		mg/kg	B	P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Cobalt	5.8		mg/kg	B	P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND40BS	88009956	INORG	Copper	73.5		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-114	94327904	INORG	Copper	130		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Copper	27.4		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-125	94328018	INORG	Copper	479		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Copper	16.8		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-124	94328016	INORG	Copper	22		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Copper	136		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Copper	166		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Copper	28.6		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Copper	23.5		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Copper	45.6		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Copper	92.8		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Copper	102		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Copper	37.6		mg/kg		P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Copper	14		mg/kg		P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Copper	39.1		mg/kg		P	SOIL	ANL-35	26	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
35-112	94327902	INORG	Copper	31.4		mg/kg	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Copper	44.8		mg/kg	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND15BS	88009955	INORG	Copper	85.8		mg/kg	P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522031D	IN505018C	INORG	Copper	50		mg/kg	P	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Copper	32		mg/kg	P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019D	IN505018C	INORG	Copper	59		mg/kg	P	SOIL	ANL-35	18	0-2.0	20-JUN-88
35-125A	94328019	INORG	Copper	63.1		mg/kg	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Copper	134		mg/kg	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-126	943341-2	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-120	943342-9	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-111	943342-1	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-113	943342-3	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-124	943342-11	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-119	943342-8	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-123	943328-1	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-125A	943341-1	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-122A	943327-13	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	943327-12	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124A	943342-12	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
IN522020G	LLL8581	RAD	Cs-137	.925		pCi/g		SOIL	ANL-35	38	0-2.0	20-JUN-88
35-119	943342-8	RAD	Cs-137	.43	.05	pCi/g		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Cs-137	.44	.04	pCi/g		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-113	943342-3	RAD	Cs-137	.28	.04	pCi/g		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Cs-137	.2	.04	pCi/g		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-124	943342-11	RAD	Cs-137	.24	.04	pCi/g		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123	943328-1	RAD	Cs-137	2	.10	pCi/g		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Cs-137	1.4	.10	pCi/g		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-122	943327-12	RAD	Cs-137	.85	.06	pCi/g		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Cs-137	.15	.03	pCi/g		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	Cs-137	.78	.07	pCi/g		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-111	943342-1	RAD	Cs-137	.08	.03	pCi/g		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Cs-137	.31	.04	pCi/g		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Cs-137	.61	.06	pCi/g		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-126	943341-2	RAD	Cs-137	.55	.06	pCi/g		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522031G	LLL8581	RAD	Cs-137	.261		pCi/g		SOIL	ANL-35	58	0-2.0	20-JUN-88
35-124A	943342-12	RAD	Cs-137	.56	.05	pCi/g		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Cs-137	.55	.06	pCi/g		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Cs-137	.47	.06	pCi/g		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
IN522019G	LLL8580	RAD	Cs-137	.362		pCi/g		SOIL	ANL-35	18	0-2.0	20-JUN-88
ND40BS	88009956	INORG	Cyanide	3.2		mg/kg	U CA	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-125	94328018	INORG	Cyanide	.52		mg/kg	U CA	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Cyanide	2		mg/kg	CA	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-124	94328016	INORG	Cyanide	.47		mg/kg	U CA	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Cyanide	2.2		mg/kg	J CA	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Cyanide	14.3		mg/kg	J CA	SOIL	ANL-35	65	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
35-122A	94327913	INORG	Cyanide	6.3		mg/kg	J	CA	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Cyanide	.53		mg/kg	J	CA	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Cyanide	2.5		mg/kg	UJ	CA	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Cyanide	.68		mg/kg	UJ	CA	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Cyanide	2.2		mg/kg	J	CA	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Cyanide	.55		mg/kg	UJ	CA	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Cyanide	.44		mg/kg	UJ	CA	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Cyanide	.53		mg/kg	UJ	CA	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Cyanide	1.3		mg/kg	UJ	CA	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-126	94329601	INORG	Cyanide	4.3		mg/kg	UJ	CA	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Cyanide	.48		mg/kg	R	CA	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-113	94327903	INORG	Cyanide	.51		mg/kg	UJ	CA	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Cyanide	.53		mg/kg	UJ	CA	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Cyanide	.93		mg/kg	UJ	CA	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND15BS	88009955	INORG	Cyanide	3.4		mg/kg	U	CA	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	PESTS - CLP	Delta-BHC	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Delta-BHC	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Di-n-butylphthalate	200		ug/kg	JB		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Di-n-butylphthalate	230		ug/kg	JB		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Di-n-octylphthalate	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Di-n-octylphthalate	56		ug/kg	J		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Dibenzo (a,h) anthrancene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Dibenzo (a,h) anthrancene	330		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	VOAS - BOA	Dibromochloromethane	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Dibromochloromethane	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	Dibromochloromethane	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Dibromochloromethane	15		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Dibromochloromethane	11		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
ND40BS	88009956	VOAS - BOA	Dibromomethane	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Dibromomethane	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	PESTS - CLP	Dieldrin	24		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Dieldrin	22		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Diethylphthalate	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Diethylphthalate	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Dimethylphthalate	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Dimethylphthalate	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Diphenylamine	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Diphenylamine	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OrganoP	Disulfoton	730		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OrganoP	Disulfoton	800		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	PESTS - CLP	Endosulfan I	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Endosulfan I	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	PESTS - CLP	Endosulfan II	22		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Endosulfan II	24		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Endosulfan sulfate	22		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Endosulfan sulfate	24		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Endrin	22		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Endrin	24		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Endrin ketone	22		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Endrin ketone	24		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Ethyl Methacrylate	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Ethyl Methacrylate	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	VOAS - BOA	Ethylbenzene	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Ethylbenzene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	Ethylbenzene	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
IN522031A	IN522031A	VOAS - BOA	Ethylbenzene	11		ug/kg	U	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Ethylbenzene	13		ug/kg	U	SOIL	ANL-35	38	0-2.0	20-JUN-88
35-126	943341-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-122A	943327-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123A	943328-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-113	943342-3	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-111	943342-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-124A	943342-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-119	943342-8	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-113	943342-3	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-123	943328-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-125	943342-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125A	943341-1	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-111	943342-1	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-113	943342-3	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-124	943342-11	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123	943328-1	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-124A	943342-12	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-119	943342-8	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-123A	943328-2	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-122	943327-12	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-126	943341-2	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND15BS	88009955	SEMIS - CLP	Fluoranthene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Fluoranthene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019E	IN522019E	INORG	Fluoride	4.8		mg/kg		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020E	IN522020E	INORG	Fluoride	3		mg/kg		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031E	IN522031E	INORG	Fluoride	3.2		mg/kg		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522031F	LLL8581	RAD	GROSS ALPHA	3.6		pCi/g		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019F	LLL8581	RAD	GROSS ALPHA	4		pCi/g		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020F	LLL8581	RAD	GROSS ALPHA	4		pCi/g		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522020F	LLL8581	RAD	GROSS BETA	4.2		pCi/g		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031F	LLL8581	RAD	GROSS BETA	3.8		pCi/g		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019F	LLL8581	RAD	GROSS BETA	4.8		pCi/g		SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	PESTS - CLP	Heptachlor	12		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Heptachlor	11		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Heptachlor epoxide	12		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Heptachlor epoxide	11		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND40BS	88009956	SEMIS - CLP	Hexachlorobenzene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Hexachlorobenzene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Hexachlorobutadiene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Hexachlorobutadiene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Hexachlorocyclopentadiene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Hexachlorocyclopentadiene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Hexachloroethane	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Hexachloroethane	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	HpCDD	1.74		ng/g			SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	HpCDD	4.04		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	HpCDF	.26		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	HpCDF	.47		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	HxCDD	.026		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	HxCDD	.22		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	HxCDF	.059		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	HxCDF	.29		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Indeno (1,2,3-cd) pyrene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Indeno (1,2,3-cd) pyrene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Iodomethane	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Iodomethane	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	INORG	Iron	18500		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522031D	IN505018C	INORG	Iron	17100		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019D	IN505018C	INORG	Iron	23800		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
35-111	94327901	INORG	Iron	24700		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Iron	16500		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Iron	15500		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-117	94327907	INORG	Iron	15000		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Iron	13200		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-126	94329601	INORG	Iron	13600		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Iron	13900		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Iron	20400		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Iron	13600		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-124	94328016	INORG	Iron	11400		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Iron	13700		mg/kg	J	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Iron	13200		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Iron	19000		mg/kg	J	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Iron	15700		mg/kg	J	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Iron	13200		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Iron	11800		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Iron	50600		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-114	94327904	INORG	Iron	21300		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Iron	16100		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
IN522020D	IN505018C	INORG	Iron	17500		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Iron	19000		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Isophorone	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Isophorone	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Isosafrole	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Isosafrole	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019G	LLL8580	RAD	K-40	17		pCi/g			SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020G	LLL8581	RAD	K-40	14		pCi/g			SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031G	LLL8581	RAD	K-40	14		pCi/g			SOIL	ANL-35	58	0-2.0	20-JUN-88
ND40BS	88009956	INORG	Lead	25.5		mg/kg	+	F	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND41BS	88009984	INORG	Lead	13.8		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND19BS	88009985	INORG	Lead	11.4		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
35-122A	94327913	INORG	Lead	15.8		mg/kg	J	F	SOIL	ANL-35	52	1.5'-2'	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
35-122	94327912	INORG	Lead	10.8		mg/kg	J	F	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Lead	25.2		mg/kg	J	F	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Lead	20.7		mg/kg	J	F	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Lead	12.2		mg/kg	J	F	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Lead	22.4		mg/kg	J	F	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Lead	29.9		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Lead	12.3		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Lead	15.4		mg/kg	J	F	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Lead	19.7		mg/kg	J	F	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND03CD	88010012	INORG	Lead	7.6		mg/kg	N	F	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND19AD	88010006	INORG	Lead	14.8		mg/kg	NS	F	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND03AS	88010007	INORG	Lead	27.6		mg/kg	NS	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03AD	88010008	INORG	Lead	14		mg/kg	NS	F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03CS	88010011	INORG	Lead	17		mg/kg	NS	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19CS	88010004	INORG	Lead	18.3		mg/kg	NS	F	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND41CS	88009999	INORG	Lead	14.5		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND19AS	88010005	INORG	Lead	14.9		mg/kg	NS	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41CD	88010000	INORG	Lead	16.2		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41AS	88010001	INORG	Lead	22.3		mg/kg	NS	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41AD	88010002	INORG	Lead	20.5		mg/kg	NS	F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
IN522031D	IN505018C	INORG	Lead	15		mg/kg	B	F	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Lead	10		mg/kg	B	F	SOIL	ANL-35	38	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Lead	17.6		mg/kg	*	F	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND03BD	88009983	INORG	Lead			mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
IN522019D	IN505018C	INORG	Lead	14		mg/kg	B	F	SOIL	ANL-35	18	0-2.0	20-JUN-88
35-125A	94328019	INORG	Lead	12.1		mg/kg	J	F	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Lead	19.8		mg/kg	J	F	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Lead	9.9		mg/kg	J	F	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-124	94328016	INORG	Lead	9.3		mg/kg	J	F	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Lead	35.2		mg/kg		F	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Lead	35.8		mg/kg	J	F	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Lead	47.2		mg/kg	J	F	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Lead	16.2		mg/kg	J	F	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-126	94329601	INORG	Lead	24.5		mg/kg		F	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND03BS	88009982	INORG	Lead			mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
IN522020D	IN505018C	INORG	Magnesium	11600		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Magnesium	9420		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019D	IN505018C	INORG	Magnesium	11800		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
35-111	94327901	INORG	Magnesium	11600		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Magnesium	9290		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Magnesium	9600		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Magnesium	9740		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-124	94328016	INORG	Magnesium	6050		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Magnesium	6640		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Magnesium	9140		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Magnesium	12100		mg/kg	*	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Magnesium	11400		mg/kg	*	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Magnesium	7340		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Magnesium	6210		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Magnesium	30000		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-126	94329601	INORG	Magnesium	8600		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Magnesium	11100		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Magnesium	9630		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Magnesium	5680		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-117	94327907	INORG	Magnesium	7870		mg/kg	J	P	SOIL	ANL-35	33	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
35-116A	94327906	INORG	Magnesium	10900		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Magnesium	10800		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
ND15BS	88009955	SEMIS - CLP	Malononitrile	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Malononitrile	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019D	IN505018C	INORG	Manganese	374		mg/kg	E	P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Manganese	298		mg/kg	E	P	SOIL	ANL-35	58	0-2.0	20-JUN-88
35-112	94327902	INORG	Manganese	179		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Manganese	1200		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Manganese	152		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-126	94329601	INORG	Manganese	152		mg/kg	J	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Manganese	1180		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Manganese	466		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Manganese	353		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-124	94328016	INORG	Manganese	207		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Manganese	134		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Manganese	193		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Manganese	377		mg/kg	*	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Manganese	268		mg/kg	*	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Manganese	171		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Manganese	101		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Manganese	378		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Manganese	158		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Manganese	147		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Manganese	205		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Manganese	439		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
IN522020D	IN505018C	INORG	Manganese	348		mg/kg	E	P	SOIL	ANL-35	38	0-2.0	20-JUN-88
ND40BS	88009956	INORG	Mercury	.13		mg/kg	UR	CV	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-126	94329601	INORG	Mercury	.27		mg/kg	UJ	CV	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Mercury	.15		mg/kg	J	CV	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Mercury	.19		mg/kg	J	CV	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Mercury	.15		mg/kg	J	CV	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-124	94328016	INORG	Mercury	.14		mg/kg	J	CV	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Mercury	.21		mg/kg	J	CV	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Mercury	.33		mg/kg	J	CV	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Mercury	.14		mg/kg	J	CV	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Mercury	.15		mg/kg	J	CV	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Mercury	.33		mg/kg		CV	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Mercury	.35		mg/kg	J	CV	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Mercury	.37		mg/kg	J	CV	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Mercury	.32		mg/kg	J	CV	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Mercury	.13		mg/kg	J	CV	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Mercury	.15		mg/kg	J	CV	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Mercury	.6		mg/kg	J	CV	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Mercury	.15		mg/kg	J	CV	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Mercury	.22		mg/kg	J	CV	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Mercury	.27		mg/kg	J	CV	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND41AS	88010001	INORG	Mercury	.12		mg/kg	UN	CV	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03CS	88010011	INORG	Mercury	.12		mg/kg	UN	CV	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03AS	88010007	INORG	Mercury	.11		mg/kg	UN	CV	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03AD	88010008	INORG	Mercury	.11		mg/kg	UN	CV	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND19AD	88010006	INORG	Mercury	.12		mg/kg	UN	CV	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND03CD	88010012	INORG	Mercury	.11		mg/kg	UN	CV	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND19CS	88010004	INORG	Mercury	.12		mg/kg	UN	CV	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND41CS	88009999	INORG	Mercury	.12		mg/kg	UN	CV	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND19AS	88010005	INORG	Mercury	.11		mg/kg	UN	CV	SOIL	ANL-35	NORTH DITCH	0-4	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
ND41CD	88010000	INORG	Mercury	.13		mg/kg	UN	CV	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41AD	88010002	INORG	Mercury			mg/kg	NA	CV	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
IN522031C	IN522064C	INORG	Mercury	.06		mg/kg	B	CV	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND41BS	88009984	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND19BS	88009985	INORG	Mercury	.14		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
IN522020C	IN522064C	INORG	Mercury	.06		mg/kg		CV	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019C	IN522064C	INORG	Mercury	.04		mg/kg	B	CV	SOIL	ANL-35	18	0-2.0	20-JUN-88
ND03BD	88009983	INORG	Mercury			mg/kg	N	CV	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND15BS	88009955	INORG	Mercury	1.3		mg/kg	*	CV	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND03BS	88009982	INORG	Mercury			mg/kg	UN	CV	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND15BS	88009955	VOAS - BOA	Methacrylonitrile	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Methacrylonitrile	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	PESTS - CLP	Methoxychlor	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Methoxychlor	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Methyl Methane Sulfonate	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Methyl Methane Sulfonate	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	VOAS - BOA	Methyl methacrylate	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Methyl methacrylate	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OrganoP	Methyl parathion	850		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OrganoP	Methyl parathion	940		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	Methylene Chloride	210		ug/kg			SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Methylene Chloride	50		ug/kg			SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Methylene Chloride	200		ug/kg			SOIL	ANL-35	58	0-2.0	20-JUN-88
ND40BS	88009956	VOAS - BOA	Methylene Chloride	62		ug/kg	B		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Methylene Chloride	72		ug/kg	B		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-126	943341-2	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-112	943342-2	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-119	943342-8	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-122A	943327-13	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123A	943328-2	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124A	943342-12	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-113	943342-3	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-111	943342-1	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-125	943342-13	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-118	943342-10	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-123	943328-1	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-124	943342-11	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Mn-54	.02		pC1/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
ND40BS	88009956	SEMIS - CLP	N-Nitroso-di-N-Butylamine	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	N-Nitroso-di-N-Butylamine	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	N-Nitroso-di-n-propylamine	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	N-Nitroso-di-n-propylamine	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	N-Nitrosodiethylamine	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	N-Nitrosodiethylamine	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	N-Nitrosodimethylamine	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	N-Nitrosodimethylamine	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	N-Nitrosoethylmethylamine	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	N-Nitrosoethylmethylamine	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	N-Nitrosomorpholine	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rsd Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND15BS	88009955	SEMIS - CLP	N-Nitrosomorpholine	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Naphthalene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Naphthalene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	INORG	Nickel	27.4		mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522020D	IN505018C	INORG	Nickel	22		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Nickel	20		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
35-116A	94327906	INORG	Nickel	22.1		mg/kg		P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Nickel	23.5		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Nickel	16.4		mg/kg	B	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Nickel	20.6		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Nickel	22.9		mg/kg		P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Nickel	28.2		mg/kg		P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND40BS	88009956	INORG	Nickel	31.5		mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019D	IN505018C	INORG	Nickel	25		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
35-126	94329601	INORG	Nickel	20.1		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Nickel	35.3		mg/kg	J	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Nickel	24.1		mg/kg	J	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Nickel	13.8		mg/kg	J	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-123A	94328015	INORG	Nickel	22.7		mg/kg	J	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Nickel	24.5		mg/kg	J	P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Nickel	24.4		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Nickel	22.4		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Nickel	12.6		mg/kg	B	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Nickel	20.3		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Nickel	64.4		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Nickel	23.9		mg/kg		P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-121	[illegible]	INORG	Nickel	[illegible]		mg/kg	J	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
IN522019E	IN522019E	INORG	Nitrate	2.9		mg/kg	N		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020E	IN522020E	INORG	Nitrate	21		mg/kg	N		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031E	IN522031E	INORG	Nitrate	22		mg/kg	N		SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	SEMIS - CLP	Nitrobenzene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Nitrobenzene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	O-Phenylenediamine	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	O-Phenylenediamine	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522019E	IN522019E	INORG	O-phosphate-P	2.5		mg/kg			SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020E	IN522020E	INORG	O-phosphate-P	2.5		mg/kg			SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031E	IN522031E	INORG	O-phosphate-P	1.5		mg/kg			SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	DIOXIN-FURAN	OCDD	9.99		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	OCDD	4.42		ng/g			SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	OCDF	.58		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	OCDF	.18		ng/g			SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	OrganoP	Parathion	730		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OrganoP	Parathion	800		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	PeCDD	.091		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	PeCDD	.22		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	PeCDF	2.36		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	PeCDF	.068		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Pentachlorobenzene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Pentachlorobenzene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Pentachloroethane	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Pentachloroethane	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Pentachloronitrobenzene	2200		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Pentachloronitrobenzene	2400		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Pentachlorophenol	2400		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Pentachlorophenol	2200		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND15BS	88009955	SEMIS - CLP	Phenol	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Phenol	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	INORG	Phenols	135		mg/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	INORG	Phenols	149		mg/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OrganoP	Phorate	850		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OrganoP	Phorate	940		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Potassium	3180		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019D	IN505018C	INORG	Potassium	5100		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Potassium	3030		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522031D	IN505018C	INORG	Potassium	2800		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Potassium	2900		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
35-124	94328016	INORG	Potassium	1500		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Potassium	1790		mg/kg	B	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Potassium	2370		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Potassium	3200		mg/kg	J	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Potassium	2200		mg/kg	J	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Potassium	2640		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Potassium	1860		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Potassium	7390		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-126	94329601	INORG	Potassium	2240		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Potassium	2660		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Potassium	3040		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Potassium	1740		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-117	94327907	INORG	Potassium	2800		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Potassium	1790		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Potassium	5000		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Potassium	4110		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Potassium	3360		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Potassium	3290		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Potassium	6230		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Pu-238	.02	.03	pCi/g	UJ		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	943691-8	RAD	Pu-238	.01	.02	pCi/g	UJ		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Pu-239/240	0	.03	pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	943691-8	RAD	Pu-239/240	.05	.03	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
ND40BS	88009956	SEMIS - CLP	Pyridine	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Pyridine	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Resorcinol	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Resorcinol	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-126	943341-2	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-122A	943327-13	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-113	943342-3	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-111	943342-1	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-122	943327-12	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-114	943342-4	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-125	943342-13	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-120	943342-9	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	943342-8	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-123	943328-1	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	65	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
35-124	943342-11	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
ND15BS	88009955	SEMIS - CLP	Safrole	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Safrole	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-126	943341-2	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-122	943327-12	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-123	943328-1	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-112	943342-2	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-111	943342-1	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-124	943342-11	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	943328-2	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-122A	943327-13	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-125	943342-13	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-120	943342-9	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	943342-8	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
ND40BS	88009956	INORG	Selenium	2.6		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-124	94328016	INORG	Selenium	.54		mg/kg	U	F	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123	94328014	INORG	Selenium	.73		mg/kg	U	F	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Selenium	.58		mg/kg	U	F	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Selenium	.61		mg/kg	U	F	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Selenium	.66		mg/kg	W	F	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Selenium	.78		mg/kg	W	F	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Selenium	1.4		mg/kg	U	F	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Selenium	.63		mg/kg	UJ	F	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-126	94329601	INORG	Selenium	.57		mg/kg	U	F	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Selenium	.54		mg/kg	U	F	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Selenium	.6		mg/kg	U	F	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Selenium	.58		mg/kg	U	F	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
ND15BS	88009955	INORG	Selenium	2.7		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND19BS	88009985	INORG	Selenium	2.6		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND41CS	88009999	INORG	Selenium	2.3		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND41CD	88010000	INORG	Selenium	2.6		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND19CS	88010004	INORG	Selenium	.47		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND19AD	88010006	INORG	Selenium	.47		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND03AS	88010007	INORG	Selenium	5.7		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03AD	88010008	INORG	Selenium	.46		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
35-123A	94328015	INORG	Selenium	.82		mg/kg	U	F	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-116A	94327906	INORG	Selenium	.5		mg/kg	UJ	F	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Selenium	.61		mg/kg	UJ	F	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Selenium	1.5		mg/kg	UJ	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Selenium	.58		mg/kg	UJ	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Selenium	.6		mg/kg	UJ	F	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Selenium	1.1		mg/kg	UJ	F	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND41AD	88010002	INORG	Selenium	.48		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03CS	88010011	INORG	Selenium	.47		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03CD	88010012	INORG	Selenium	.46		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND19AS	88010005	INORG	Selenium	.43		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	0-4	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
ND41AS	88010001	INORG	Selenium	.47		mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41BS	88009984	INORG	Selenium	2.4		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND03BD	88009983	INORG	Selenium			mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND03BS	88009982	INORG	Selenium			mg/kg	UN	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND40BS	88009956	INORG	Silver	44.9		mg/kg	BN	P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-126	94329601	INORG	Silver	214		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Silver	81.1		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Silver	97.3		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Silver	13.8		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-124	94328016	INORG	Silver	59.6		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Silver	226		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Silver	188		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Silver	111		mg/kg	J	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Silver	58.3		mg/kg	J	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Silver	295		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Silver	352		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Silver	131		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Silver	211		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Silver	2.6		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Silver	181		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Silver	48.6		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Silver	195		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Silver	14.2		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND41AD	88010002	INORG	Silver	.48		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND19CS	88010004	INORG	Silver	.47		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND03CS	88010011	INORG	Silver	.47		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
IN522019D	IN505018C	INORG	Silver	153		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Silver	138		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Silver	150		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
ND41BS	88009984	INORG	Silver	3.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND19BS	88009985	INORG	Silver	160		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND03BD	88009983	INORG	Silver			mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND15BS	88009955	INORG	Silver	64.2		mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND03BS	88009982	INORG	Silver			mg/kg	B	P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
35-114	94327904	INORG	Silver	293		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
ND03AS	88010007	INORG	Silver	3.1		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03AD	88010008	INORG	Silver	.46		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND19AD	88010006	INORG	Silver	.66		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND03CD	88010012	INORG	Silver	.46		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND19AS	88010005	INORG	Silver	.6		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41CD	88010000	INORG	Silver	.51		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41AS	88010001	INORG	Silver	1.4		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41CS	88009999	INORG	Silver	9.4		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND40BS	88009956	INORG	Sodium	479		mg/kg	B	P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019D	IN505018C	INORG	Sodium	631		mg/kg	B	P	SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Sodium	544		mg/kg	B	P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-126	94329601	INORG	Sodium	678		mg/kg	B	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Sodium	449		mg/kg	B	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Sodium	746		mg/kg	B	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Sodium	464		mg/kg	B	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-124	94328016	INORG	Sodium	506		mg/kg	B	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Sodium	489		mg/kg	B	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-122A	94327913	INORG	Sodium	449		mg/kg	B	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Sodium	485		mg/kg	B	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Sodium	425		mg/kg	B	P	SOIL	ANL-35	42	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
35-119	94327909	INORG	Sodium	527		mg/kg	B	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Sodium	894		mg/kg	B	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Sodium	511		mg/kg	B	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Sodium	353		mg/kg	B	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Sodium	653		mg/kg	B	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Sodium	789		mg/kg	B	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Sodium	537		mg/kg	B	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Sodium	660		mg/kg	B	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Sodium	936		mg/kg	B	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-123	94328014	INORG	Sodium	377		mg/kg	U	P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
IN522020D	IN505018C	INORG	Sodium	799		mg/kg	B	P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Sodium	567		mg/kg	B	P	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020H	LLL8580	RAD	Sr-90	.1		pCi/g			SOIL	ANL-35	38	0-2.0	20-JUN-88
35-123	943691-8	RAD	Sr-90	.5	.30	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Sr-90	.5	.30	pCi/g	UJ		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
IN522019H	LLL8580	RAD	Sr-90	.01		pCi/g			SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031H	LLL8580	RAD	Sr-90	0		pCi/g			SOIL	ANL-35	58	0-2.0	20-JUN-88
ND40BS	88009956	INORG	Strontium	66		mg/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	INORG	Strontium	63		mg/kg			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522031A	IN522031A	VOAS - BOA	Styrene	11		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Styrene	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Styrene	13		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
ND40BS	88009956	INORG	Sulfate	13.5		mg/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522031E	IN522031E	INORG	Sulfate	41		mg/kg			SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020E	IN522020E	INORG	Sulfate	140		mg/kg			SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019E	IN522019E	INORG	Sulfate	24		mg/kg			SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Sulfate	14.9		mg/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	TCDD	.2		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	TCDD	2.11		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	TCDF	.02		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	TCDF	.47		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Tetrachloroethene	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	Tetrachloroethene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522031A	IN522031A	VOAS - BOA	Tetrachloroethene	11		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Tetrachloroethene	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Tetrachloroethene	13		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
35-123A	943691-9	RAD	Th-228	.7	.50	pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	943691-8	RAD	Th-228	.5	.50	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123	943691-8	RAD	Th-230	.6	.60	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Th-230	1.1	.70	pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	943691-8	RAD	Th-232	.3	.60	pCi/g	UJ		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Th-232	.9	.80	pCi/g	UJ		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
ND40BS	88009956	INORG	Thallium	.58		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-126	94329601	INORG	Thallium	1.7		mg/kg	U	F	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Thallium	1.6		mg/kg	U	F	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Thallium	1.8		mg/kg	U	F	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Thallium	2.5		mg/kg	U	F	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Thallium	2.2		mg/kg	UJ	F	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Thallium	1.7		mg/kg	U	F	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Thallium	1.8		mg/kg	U	F	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Thallium	2		mg/kg	U	F	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Thallium	2.3		mg/kg	U	F	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Thallium	4.1		mg/kg	U	F	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Thallium	1.9		mg/kg	U	F	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-124A	94328017	INORG	Thallium	1.7		mg/kg	U	F	SOIL	ANL-35	72	2'-2.5'	28-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-124	94328016	INORG	Thallium	1.6		mg/kg	U	F	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-112	94327902	INORG	Thallium	1.8		mg/kg	U	F	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Thallium	1.7		mg/kg	U	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Thallium	4.4		mg/kg	U	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Thallium	1.5		mg/kg	U	F	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Thallium	1.8		mg/kg	U	F	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Thallium	3.2		mg/kg	U	F	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
ND15BS	88009955	INORG	Thallium	.7		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522031A	IN522031A	VOAS - BOA	Toluene	4		ug/kg	J		SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	Toluene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522020A	IN522020A	VOAS - BOA	Toluene	4		ug/kg	J		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Toluene	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
ND40BS	88009956	VOAS - BOA	Toluene	1		ug/kg	J		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	PESTS - CLP	Toxaphene	220		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Toxaphene	240		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Trichloroethene	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522031A	IN522031A	VOAS - BOA	Trichloroethene	11		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	Trichloroethene	13		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	Trichloroethene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	Trichloroethene	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	Trichlorofluoromethane	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Trichlorofluoromethane	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522020I	LLL8582	RAD	Tritium	.719		pCi/g			SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031I	LLL8582	RAD	Tritium	.719		pCi/g			SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019I	LLL8580	RAD	Tritium	.262		pCi/g			SOIL	ANL-35	18	0-2.0	20-JUN-88
[illegible]	[illegible]	RAD	U-232	0	.20	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	U-232	0	.20	pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-125A	943341-1	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-123	943328-1	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-114	943342-4	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-124A	943342-12	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-123A	943328-2	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-122A	943327-13	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-119	943342-8	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-111	943342-1	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-112	943342-2	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-124	943342-11	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-122	943327-12	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-123	943691-8	RAD	U-238	2.3	.80	pCi/g			SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	U-238	1.3	.60	pCi/g			SOIL	ANL-35	65	1.5'-2'	27-OCT-94
ND40BS	88009956	INORG	Vanadium	34.2		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019D	IN505018C	INORG	Vanadium	37		mg/kg	E	P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Vanadium	32		mg/kg	E	P	SOIL	ANL-35	38	0-2.0	20-JUN-88
35-124A	94328017	INORG	Vanadium	13.7		mg/kg	B	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-124	94328016	INORG	Vanadium	19.2		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Vanadium	28.1		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-116A	94327906	INORG	Vanadium	23.1		mg/kg		P	SOIL	ANL-35	26	2'-2.5'	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
35-116	94327905	INORG	Vanadium	28.5		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Vanadium	52		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Vanadium	28		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Vanadium	31		mg/kg		P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-111	94327901	INORG	Vanadium	30.3		mg/kg		P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
IN522031D	IN505018C	INORG	Vanadium	34		mg/kg	E	P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Vanadium	36.6		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-125	94328018	INORG	Vanadium	30.8		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-123	94328014	INORG	Vanadium	25.7		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Vanadium	28.9		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Vanadium	28.8		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Vanadium	28.8		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Vanadium	25.1		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Vanadium	71.6		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Vanadium	28.9		mg/kg		P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-126	94329601	INORG	Vanadium	21		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Vanadium	34.7		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
IN522020A	IN522020A	VOAS - BOA	Vinyl Acetate	27		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Vinyl Acetate	23		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Vinyl Acetate	21		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	Vinyl Acetate	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	Vinyl Acetate	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	VOAS - BOA	Vinyl Chloride	14		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522020A	IN522020A	VOAS - BOA	Vinyl Chloride	27		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Vinyl Chloride	23		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522019A	IN522019A	VOAS - BOA	Vinyl Chloride	21		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	Vinyl Chloride	15		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522020A	IN522020A	VOAS - BOA	Xylene (total)	13		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	Xylene (total)	11		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	Xylene (total)	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	Xylene (total)	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
ND40BS	88009956	VOAS - BOA	Xylene (total)	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	INORG	Zinc	134		mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019D	IN505018C	INORG	Zinc	134		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Zinc	139		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Zinc	135		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Zinc	108		mg/kg	N	P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
35-111	94327901	INORG	Zinc	206		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Zinc	97		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Zinc	120		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-126	94329601	INORG	Zinc	242		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Zinc	106		mg/kg	U	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-125	94328018	INORG	Zinc	182		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-122A	94327913	INORG	Zinc	147		mg/kg	J	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-122	94327912	INORG	Zinc	101		mg/kg	J	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Zinc	229		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-119	94327909	INORG	Zinc	199		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Zinc	491		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-117	94327907	INORG	Zinc	118		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Zinc	57.6		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-116	94327905	INORG	Zinc	117		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-124A	94328017	INORG	Zinc	98.1		mg/kg	U	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-124	94328016	INORG	Zinc	73.6		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123A	94328015	INORG	Zinc	444		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Zinc	314		mg/kg		P	SOIL	ANL-35	65	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
35-114	94327904	INORG	Zinc	318		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-126	943341-2	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-122A	943327-13	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-124A	943342-12	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-114	943342-4	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-112	943342-2	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-122	943327-12	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-117	943342-7	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-125	943342-13	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-124	943342-11	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-123	943328-1	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-119	943342-8	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-111	943342-1	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
ND40BS	88009956	PESTS - CLP	alpha-Chlordane	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	alpha-Chlordane	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND15BS	88009955	SEMIS - CLP	bis(2-Chloroethoxy) methane	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	bis(2-Chloroethoxy) methane	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	bis(2-Chloroethyl) ether	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	bis(2-Chloroethyl) ether	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	bis(2-Chloroisopropyl) ether	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	bis(2-Chloroisopropyl) ether	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	SEMIS - CLP	bis(2-Ethylhexyl) phthalate	170		ug/kg	JB		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	bis(2-Ethylhexyl) phthalate	370		ug/kg	JB		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	cis-1,3-Dichloropropene	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	VOAS - BOA	cis-1,3-Dichloropropene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	cis-1,3-Dichloropropene	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	cis-1,3-Dichloropropene	13		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031A	IN522031A	VOAS - BOA	cis-1,3-Dichloropropene	11		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	PESTS - CLP	gamma-BHC (Lindane)	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	gamma-BHC (Lindane)	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND40BS	88009956	PESTS - CLP	gamma-Chlordane	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	gamma-Chlordane	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	trans-1,3-Dichloropropene	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522031A	IN522031A	VOAS - BOA	trans-1,3-Dichloropropene	11		ug/kg	U		SOIL	ANL-35	58	0-2.0	20-JUN-88
IN522020A	IN522020A	VOAS - BOA	trans-1,3-Dichloropropene	13		ug/kg	U		SOIL	ANL-35	38	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	trans-1,3-Dichloropropene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
IN522019A	IN522019A	VOAS - BOA	trans-1,3-Dichloropropene	10		ug/kg	U		SOIL	ANL-35	18	0-2.0	20-JUN-88
ND15BS	88009955	VOAS - BOA	trans-1,4-Dichloro-2-butene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	VOAS - BOA	trans-1,4-Dichloro-2-butene	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88

1476 rows selected.

SQL> spool off