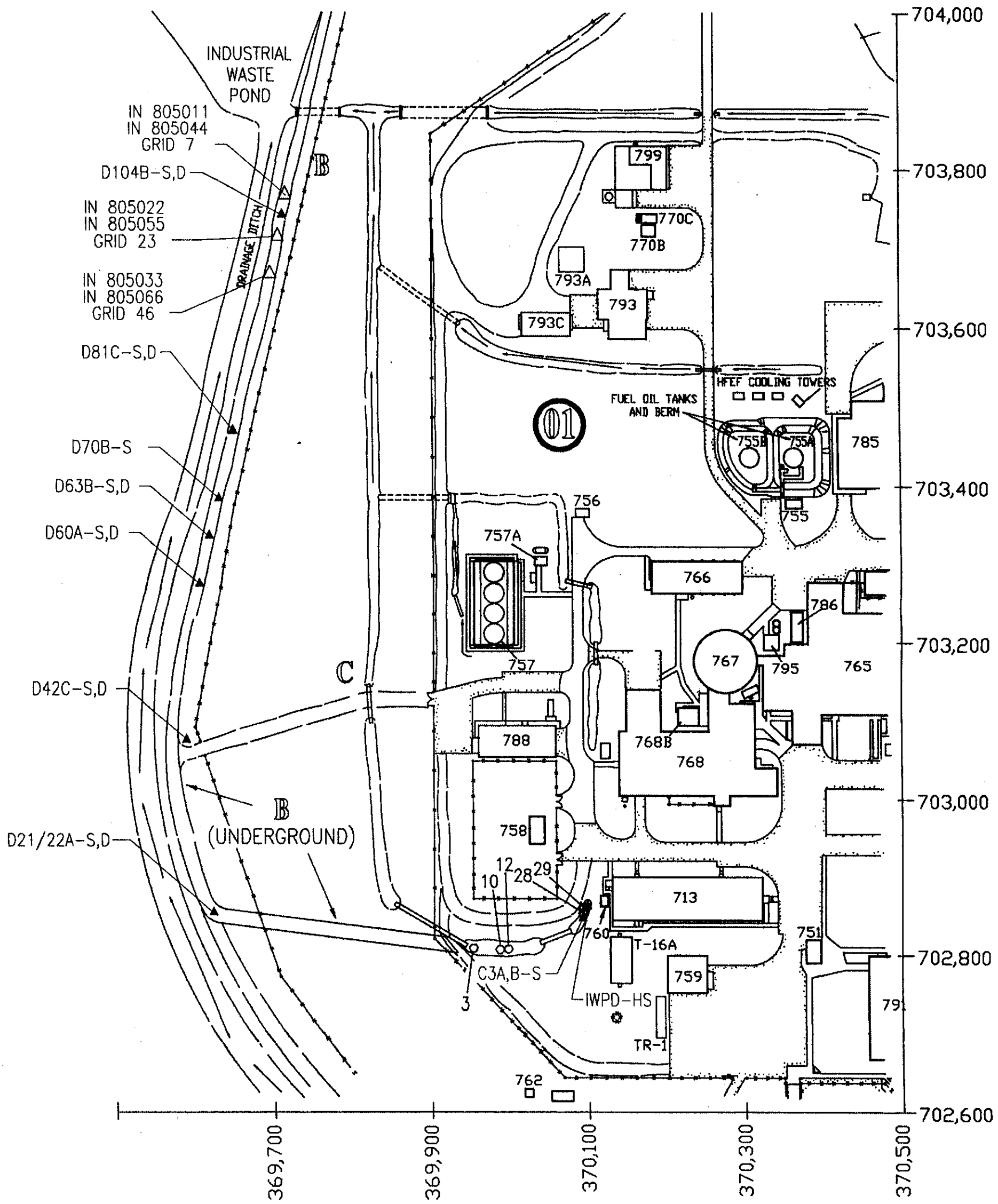
Plan Map

ARGONNE NATIONAL LABORATORY-WEST SITE PLOT PLAN

OPERABLE UNIT 9-04
1988, 1988 DOE, & 1994 SAMPLE LOCATIONS
FOR ANL-01 DITCH B



LEGEND:

1988
▲ SAMPLE LOCATIONS

1988 DOE
△ SAMPLE LOCATIONS

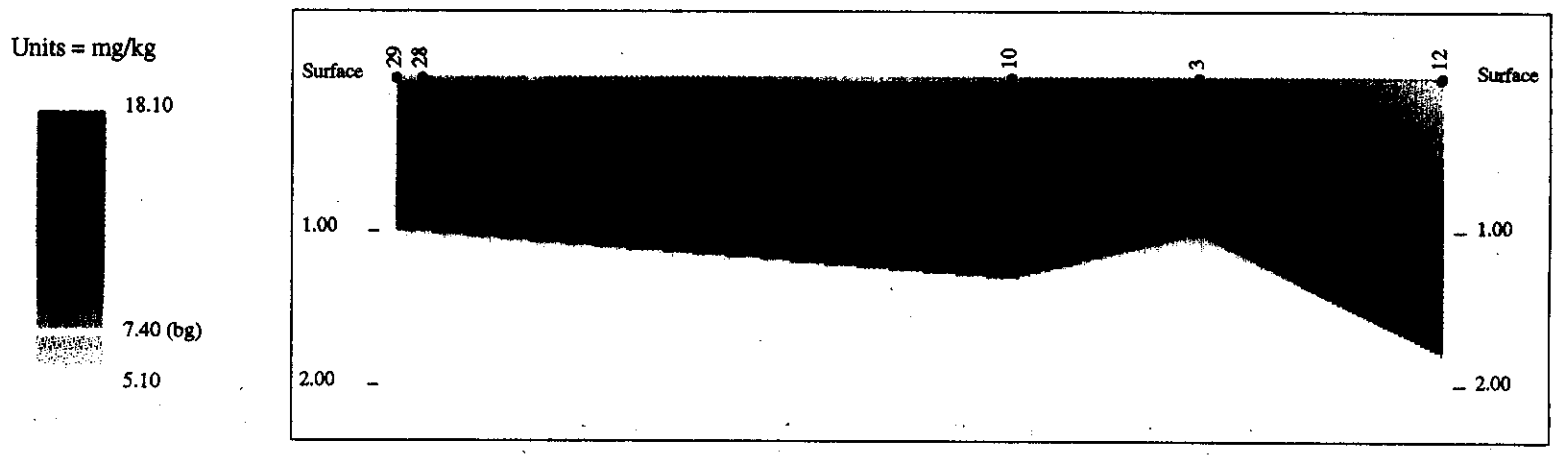
1994
⬡ SAMPLE LOCATIONS

MAY 28, 1997/ESWM
SITE-166.DWG (SITE-43)

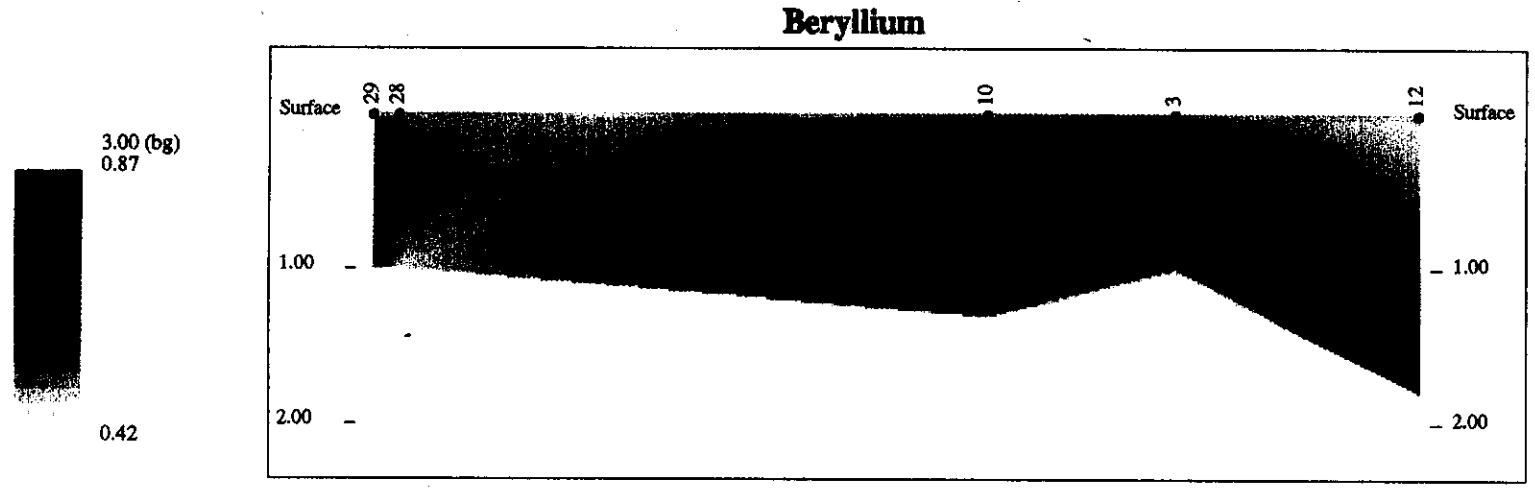
Color Intensity Profile Maps (1994 data)

1994 Vertical Profile of Contamination in the Industrial Waste Pond Ditch - B

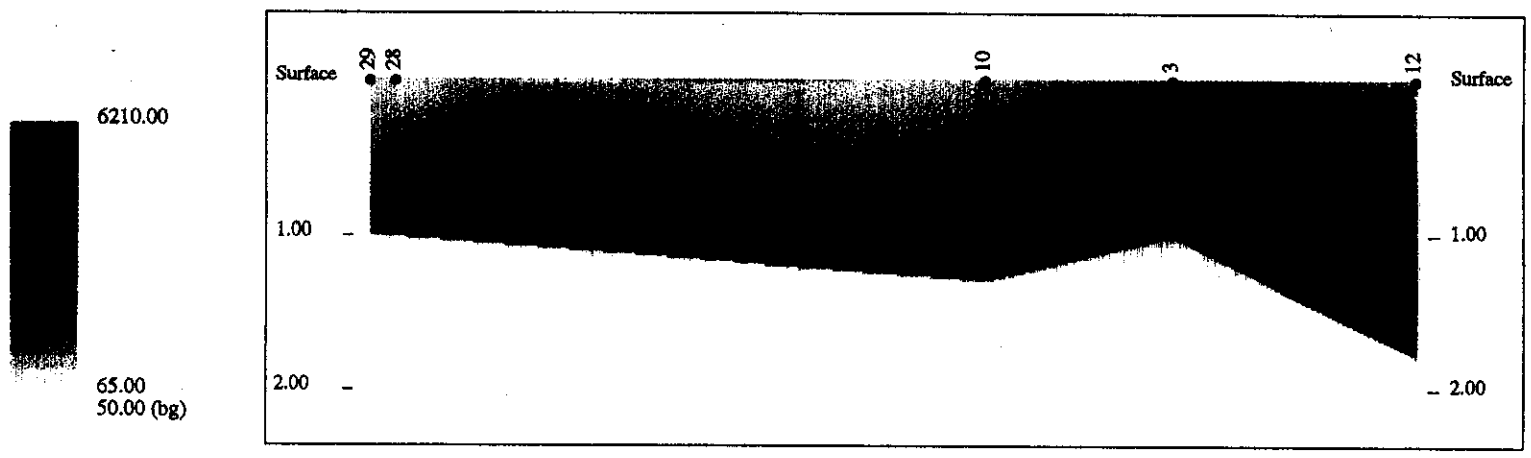
Arsenic



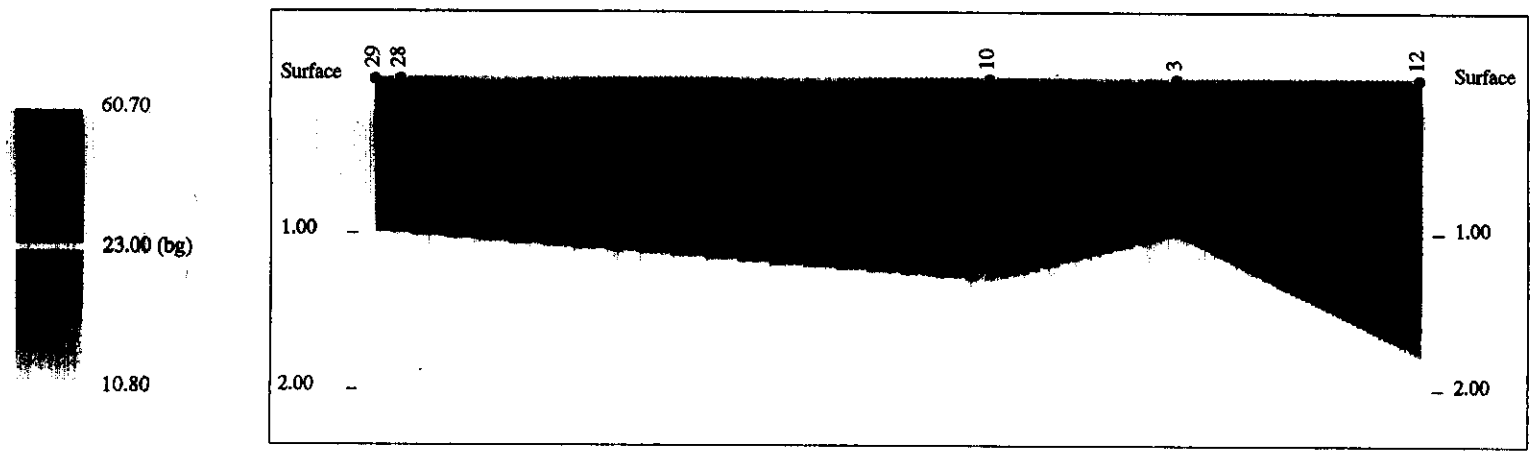
Beryllium



Chromium



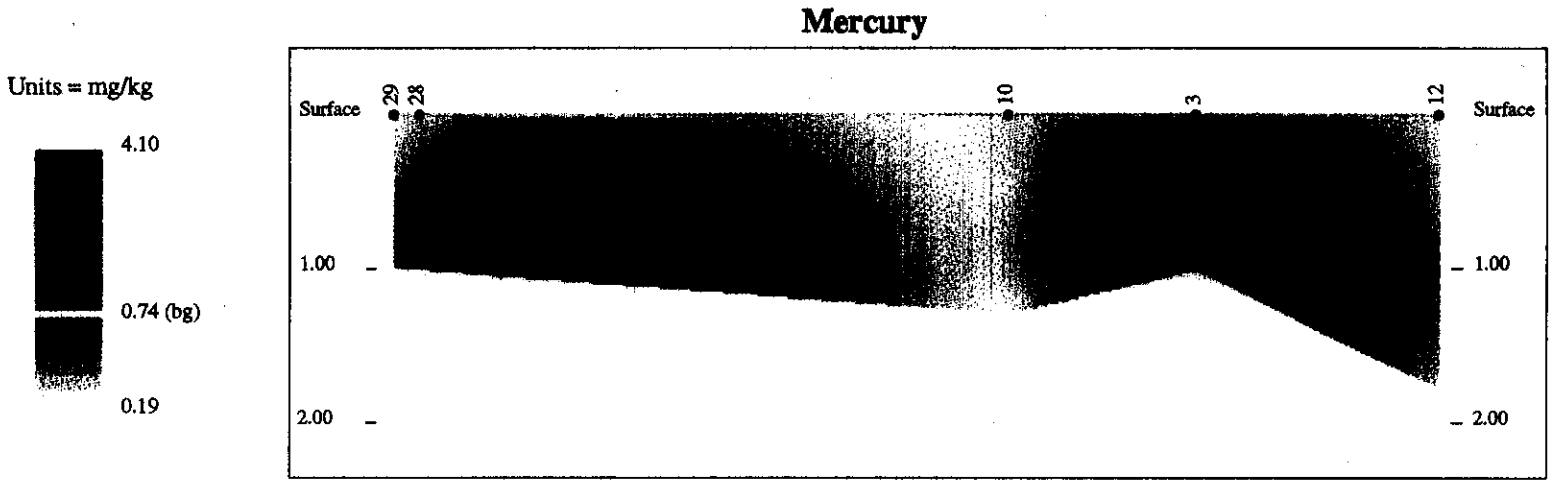
Lead



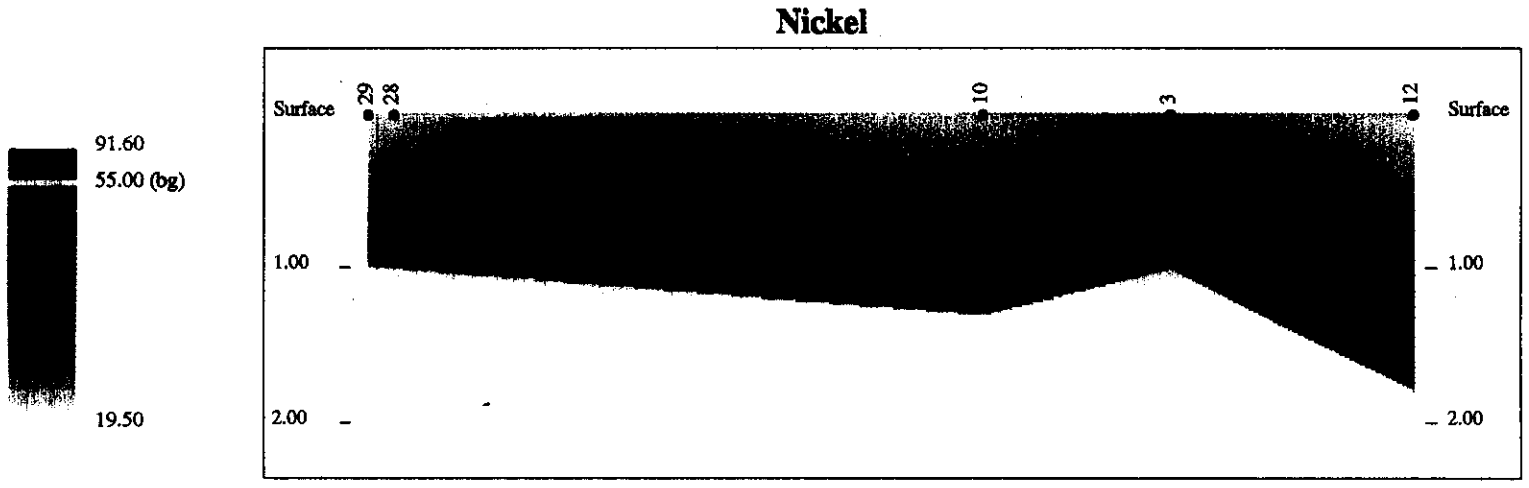
Scatter Plots of All Data

1994 Vertical Profile of Contamination in the Industrial Waste Pond Ditch - B

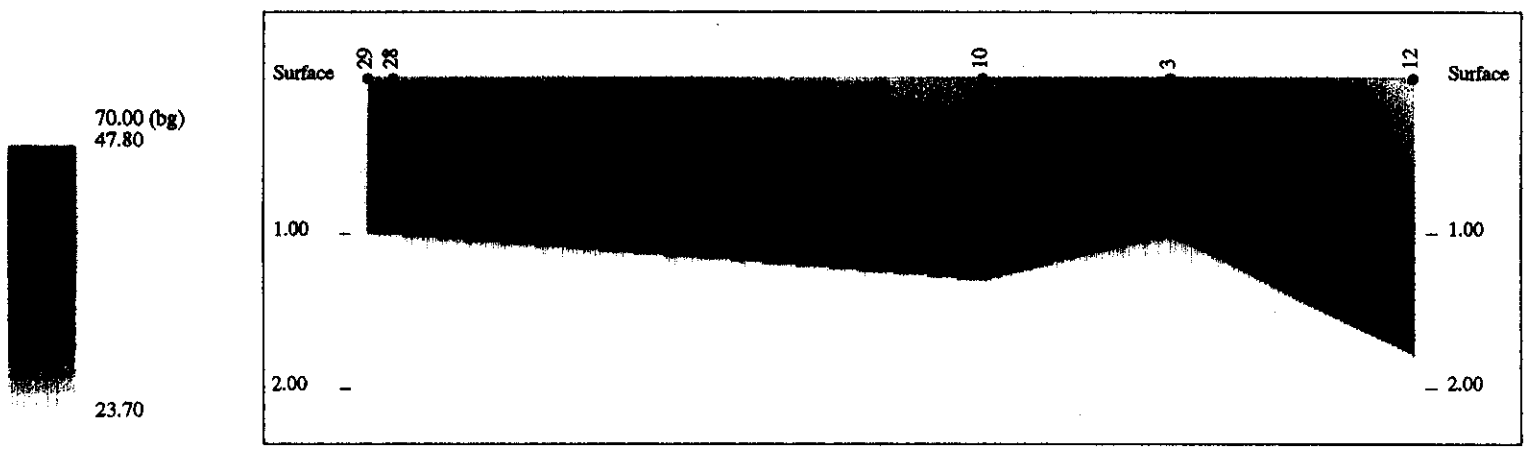
Mercury



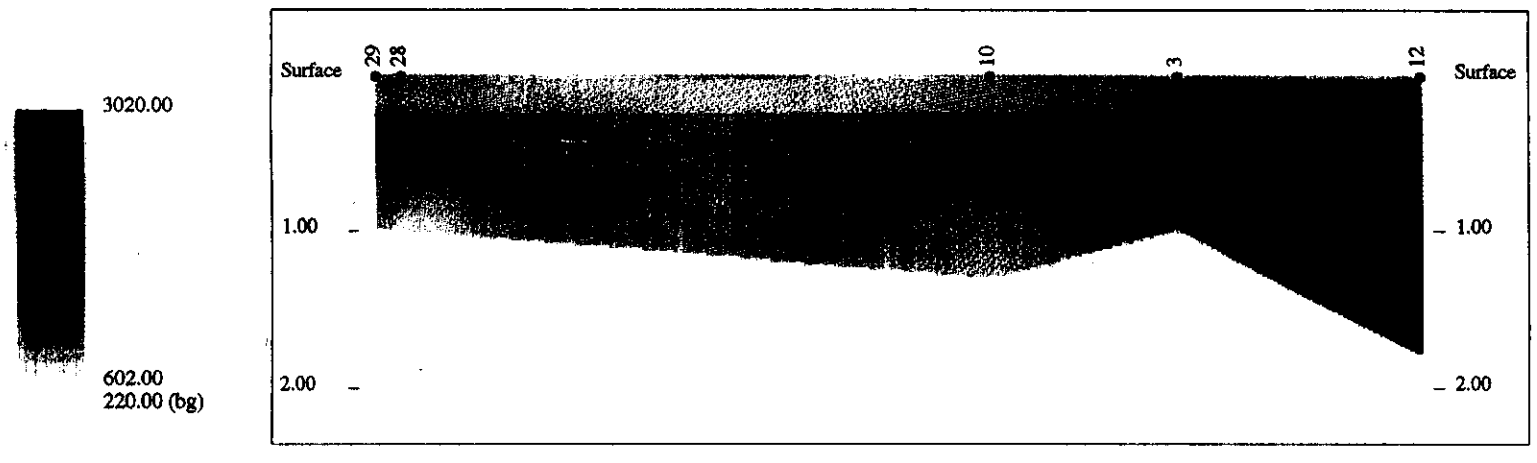
Nickel

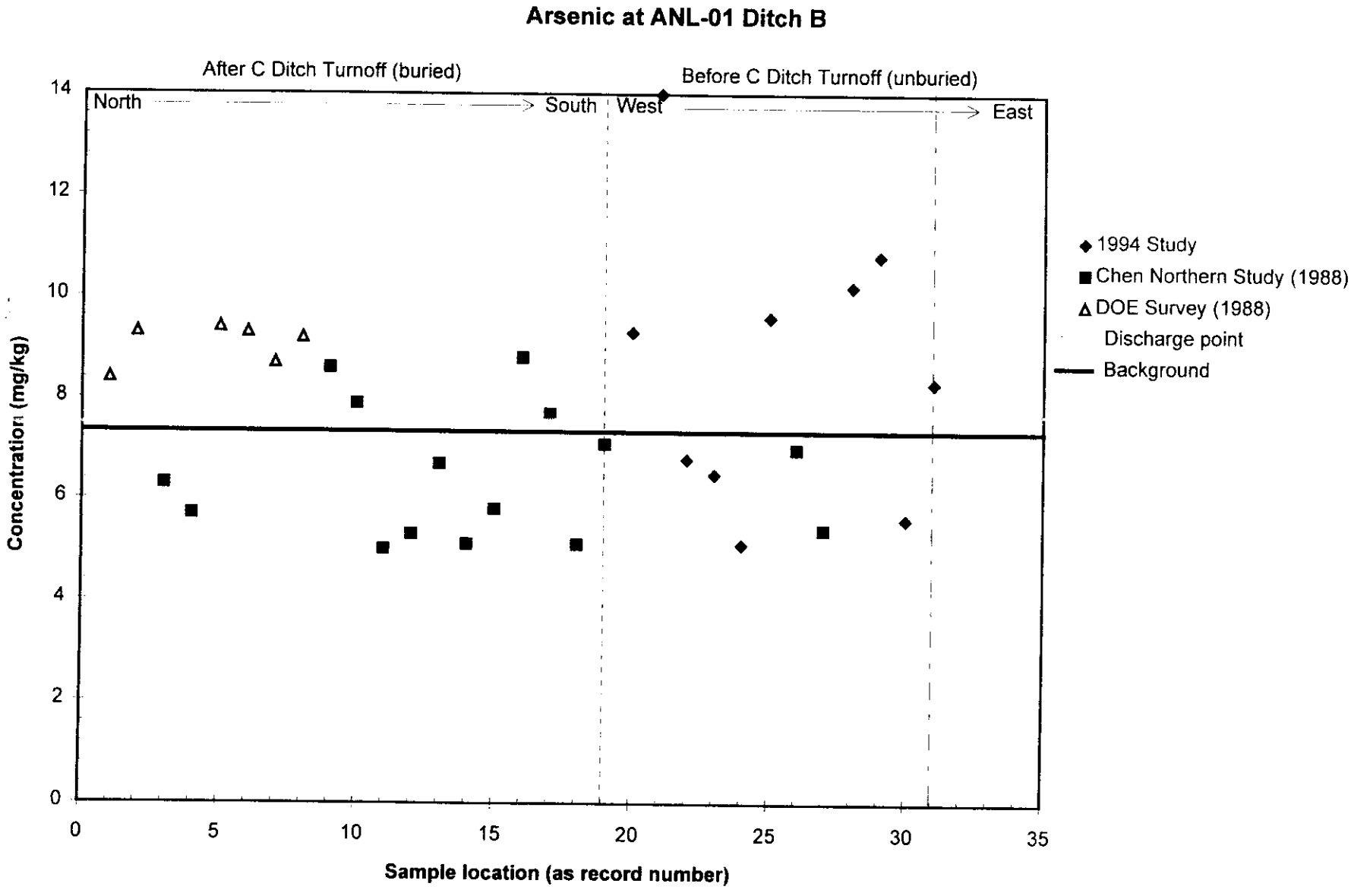


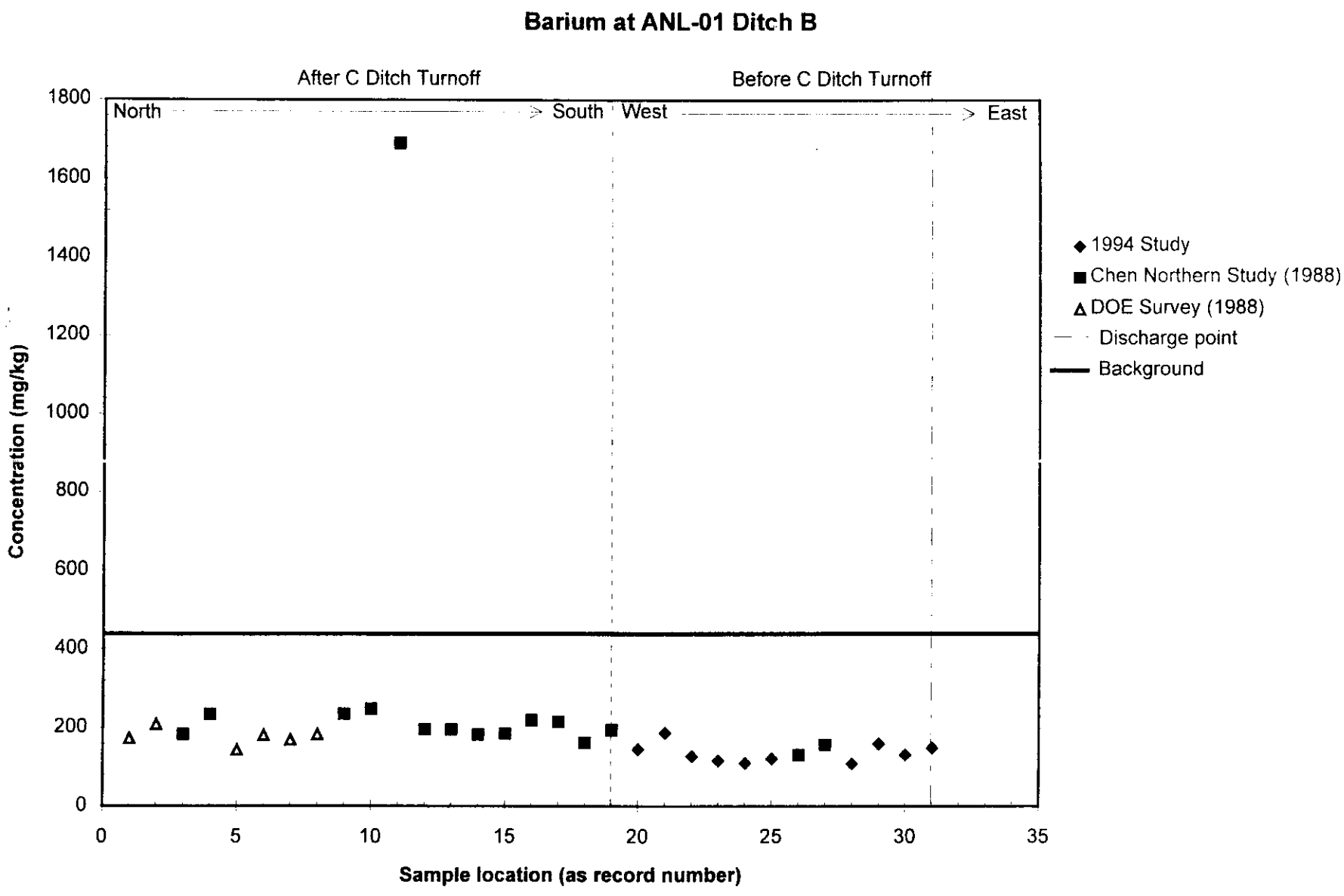
Vanadium

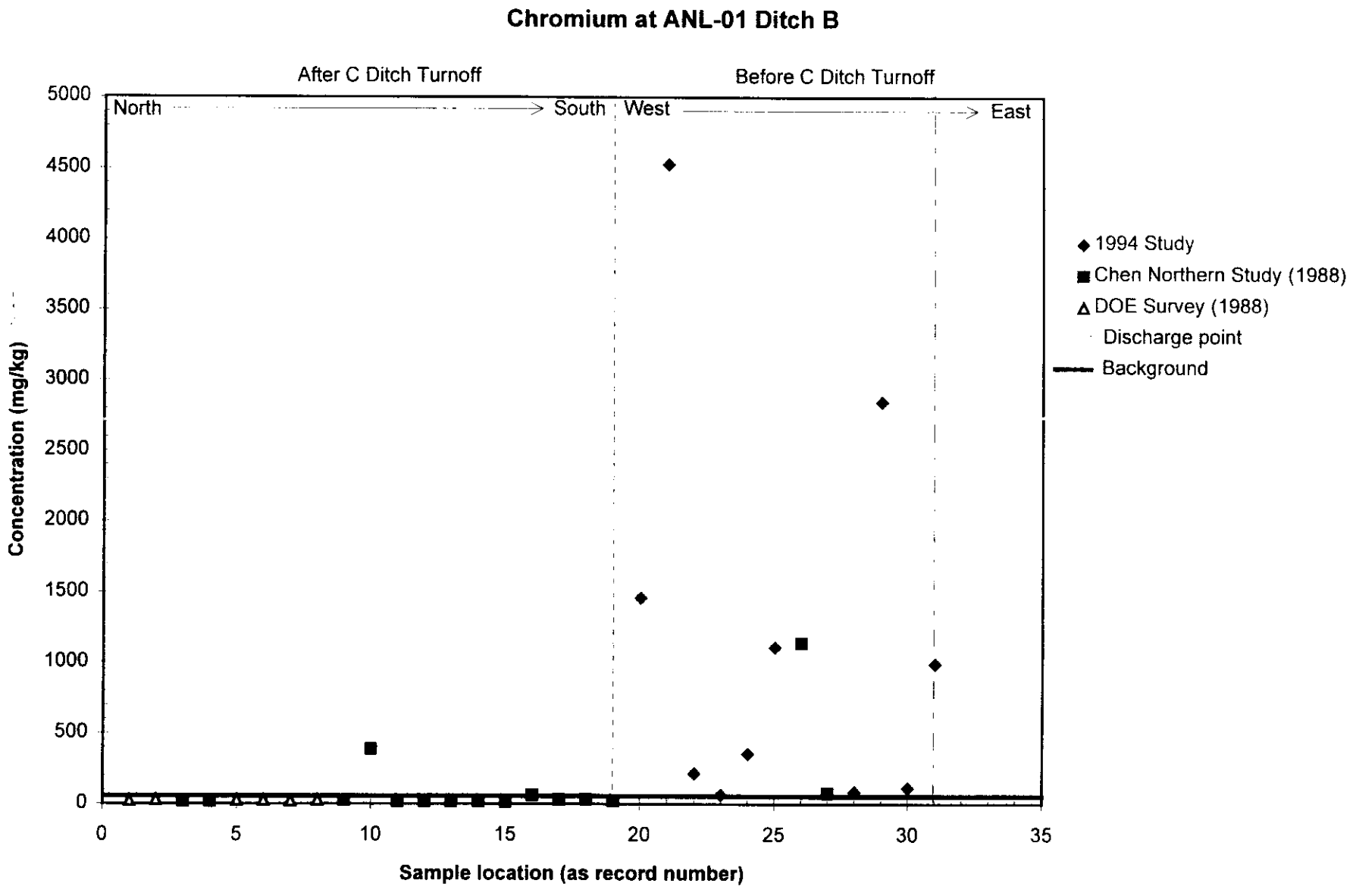


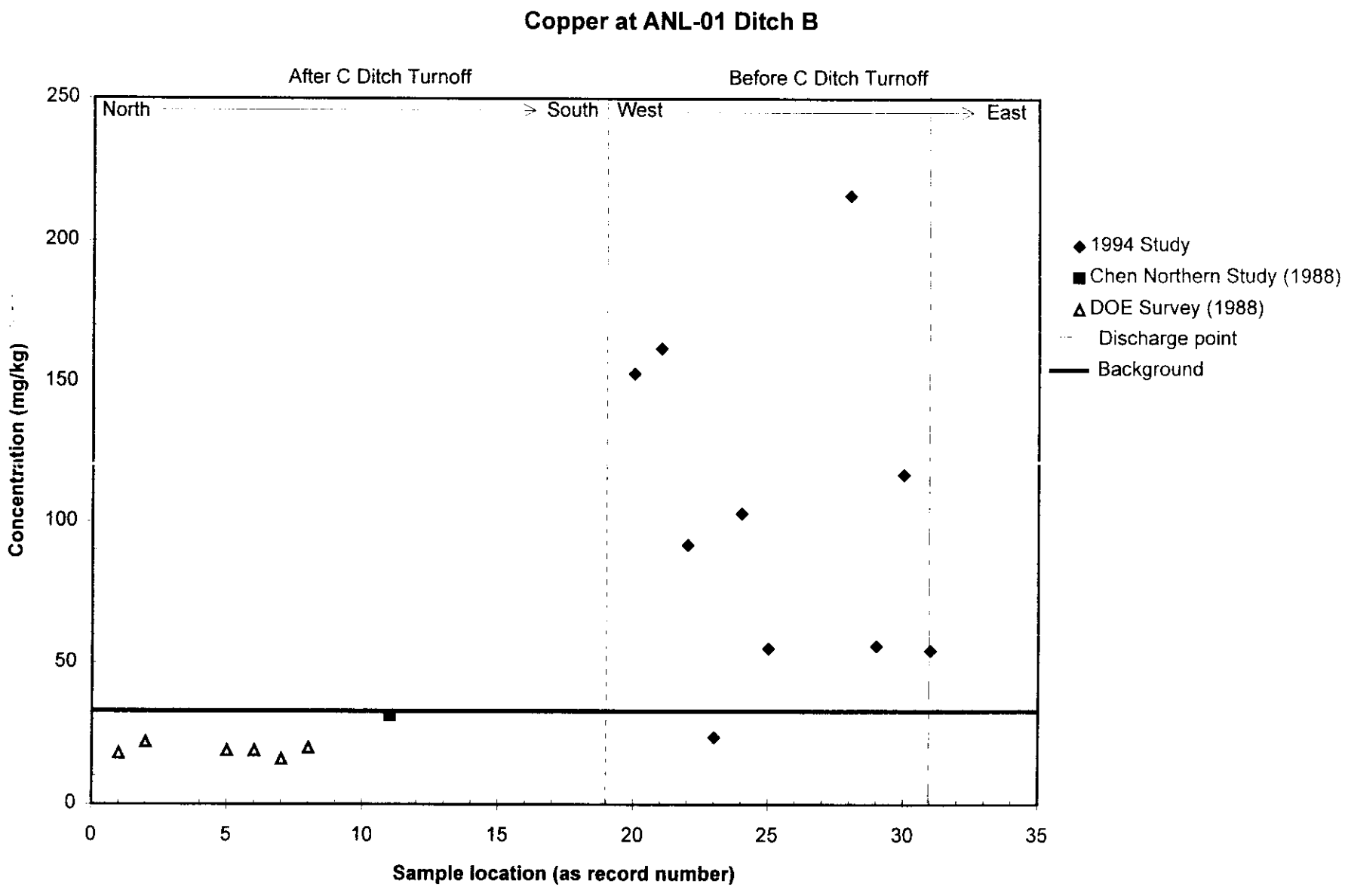
Zinc

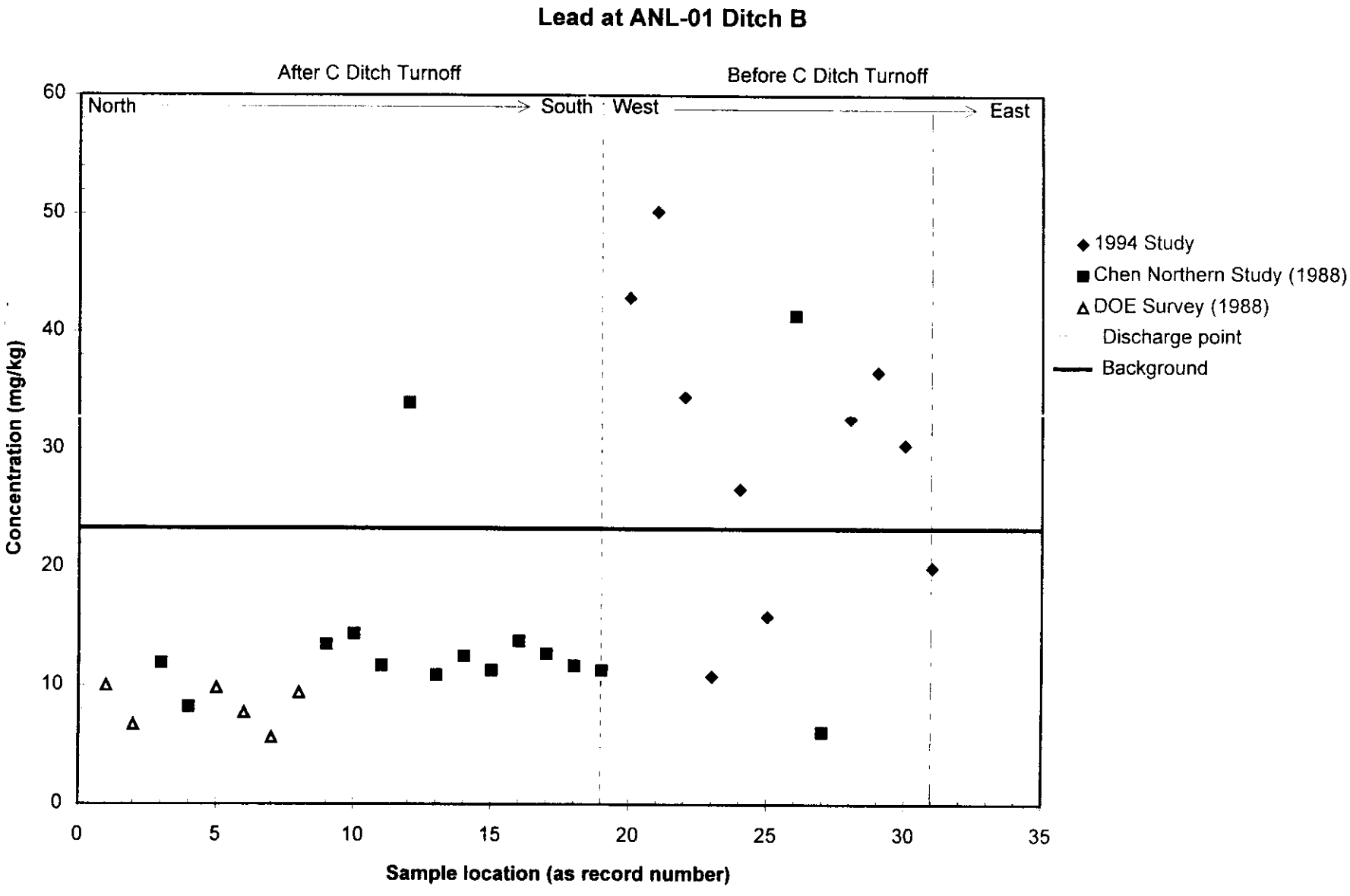


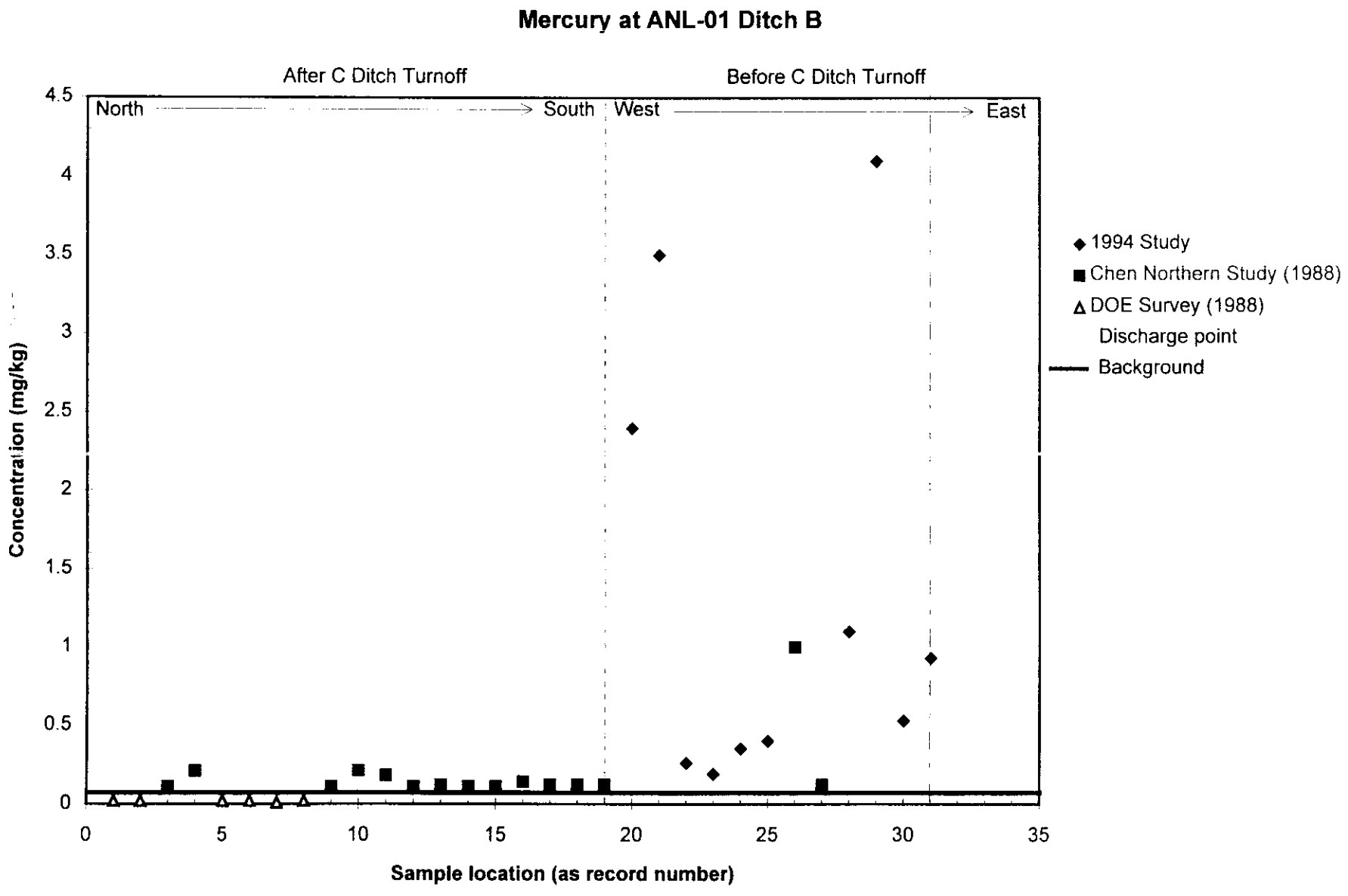

Arsenic at ANL-01 Ditch B
After C Ditch Turnoff (buried)
Before C Ditch Turnoff (unburied)
North
South
West
East
Concentration (mg/kg)
Sample location (as record number)
0
2
4
6
8
10
12
14
0
5
10
15
20
25
30
35
1994 Study
Chen Northern Study (1988)
DOE Survey (1988)
Discharge point
Background

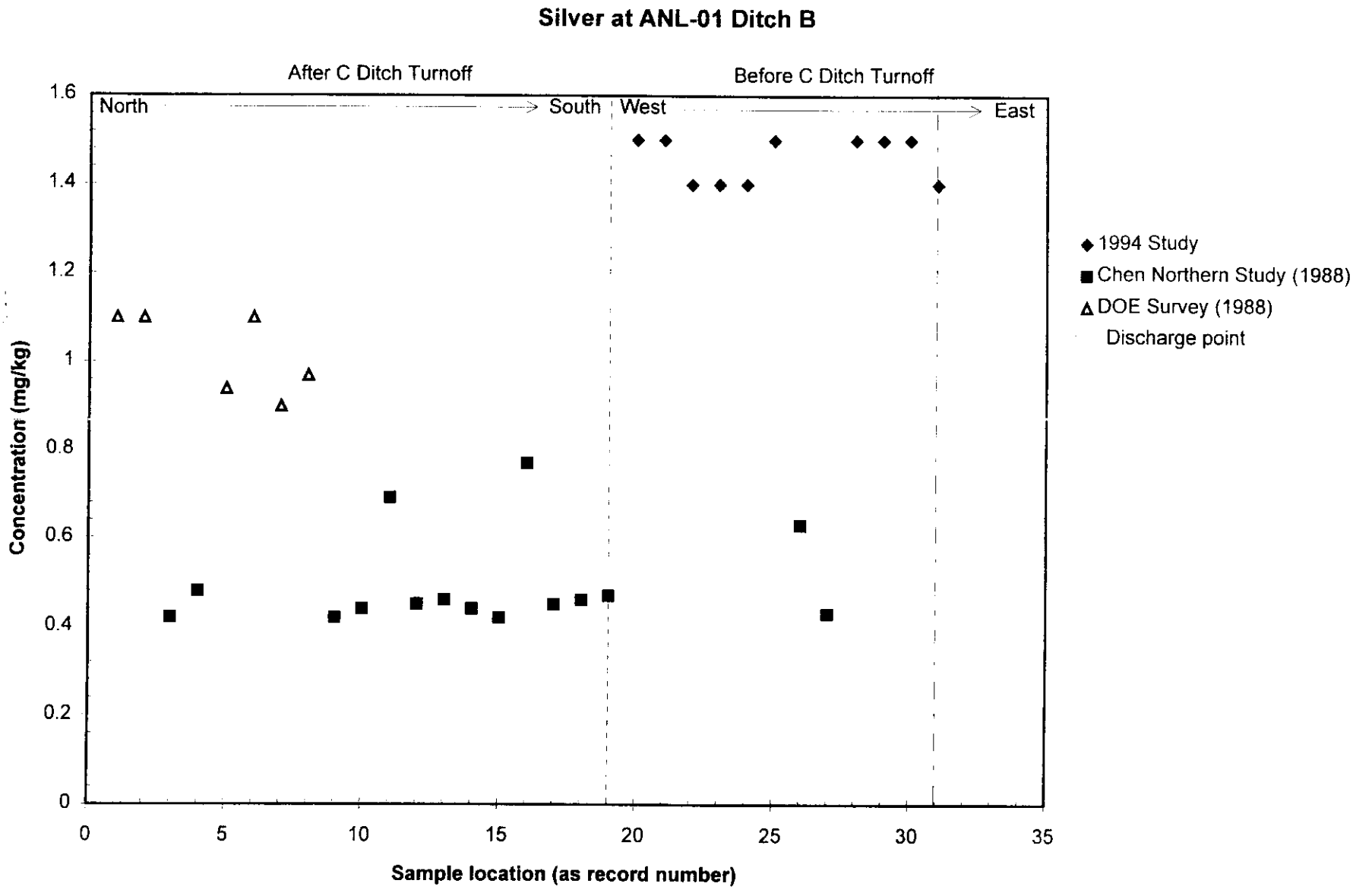

Barium at ANL-01 Ditch B
After C Ditch Turnoff
Before C Ditch Turnoff
North
South
West
East
1800
1600
1400
1200
1000
800
600
400
200
0
Concentration (mg/kg)
0
5
10
15
20
25
30
35
Sample location (as record number)
1994 Study
Chen Northern Study (1988)
DOE Survey (1988)
Discharge point
Background

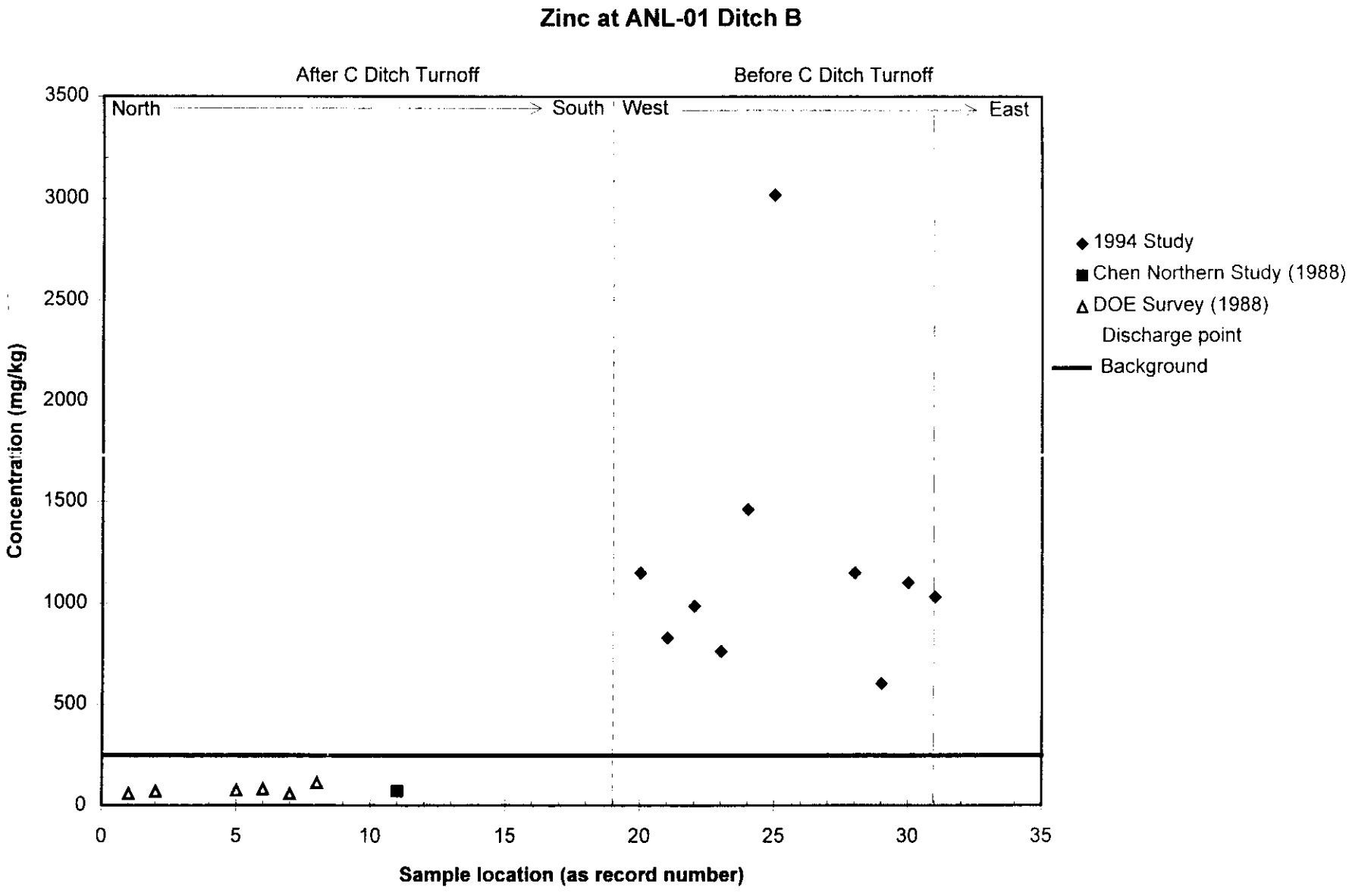

Chromium at ANL-01 Ditch B
After C Ditch Turnoff
Before C Ditch Turnoff
North
South
West
East
Concentration (mg/kg)
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Sample location (as record number)
1994 Study
Chen Northern Study (1988)
DOE Survey (1988)
Discharge point
Background


Copper at ANL-01 Ditch B
After C Ditch Turnoff
Before C Ditch Turnoff
North
South
West
East
250
200
150
100
50
0
Concentration (mg/kg)
0
5
10
15
20
25
30
35
Sample location (as record number)
1994 Study
Chen Northern Study (1988)
DOE Survey (1988)
Discharge point
Background


Lead at ANL-01 Ditch B
After C Ditch Turnoff
Before C Ditch Turnoff
North
South
West
East
Concentration (mg/kg)
Sample location (as record number)
0
10
20
30
40
50
60
0
5
10
15
20
25
30
35
1994 Study
Chen Northern Study (1988)
DOE Survey (1988)
Discharge point
Background


Mercury at ANL-01 Ditch B
After C Ditch Turnoff
Before C Ditch Turnoff
North
South
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
Sample location (as record number)
1994 Study
Chen Northern Study (1988)
DOE Survey (1988)
Discharge point
Background


Silver at ANL-01 Ditch B
After C Ditch Turnoff
Before C Ditch Turnoff
North
South
West
East
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
Concentration (mg/kg)
0
5
10
15
20
25
30
35
Sample location (as record number)
1994 Study
Chen Northern Study (1988)
DOE Survey (1988)
Discharge point


Zinc at ANL-01 Ditch B
After C Ditch Turnoff
Before C Ditch Turnoff
North
South
West
East
3500
3000
2500
2000
1500
1000
500
0
Concentration (mg/kg)
0
5
10
15
20
25
30
35
Sample location (as record number)
1994 Study
Chen Northern Study (1988)
DOE Survey (1988)
Discharge point
Background

Screening Tables

Type	Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
IWP	- B DITCH	Aluminum	MG/KG	19200	24000	0/17	.00	17/17	100.00
IWP	- B DITCH	Antimony	MG/KG	0	7.4	0/17	.00	0/17	.00
IWP	- B DITCH	Arsenic	MG/KG	14	7.4	10/31	32.26	25/31	80.65
IWP	- B DITCH	Barium	MG/KG	1690	440	1/31	3.23	31/31	100.00
IWP	- B DITCH	Beryllium	MG/KG	3.9	3	1/17	5.88	17/17	100.00
IWP	- B DITCH	Cadmium	MG/KG	4	3.7	1/31	3.23	17/31	54.84
IWP	- B DITCH	Calcium	MG/KG	79200	39000	10/17	58.82	17/17	100.00
IWP	- B DITCH	Chromium	MG/KG	4530	50	14/31	45.16	31/31	100.00
IWP	- B DITCH	Cobalt	MG/KG	12.5	18	0/16	.00	16/16	100.00
IWP	- B DITCH	Copper	MG/KG	216	32	9/17	52.94	17/17	100.00
IWP	- B DITCH	Cyanide	MG/KG	0		0/11	.00	0/11	.00
IWP	- B DITCH	Iron	MG/KG	22900	35000	0/17	.00	17/17	100.00
IWP	- B DITCH	Lead	MG/KG	50.2	23	9/31	29.03	31/31	100.00
IWP	- B DITCH	Magnesium	MG/KG	15500	19000	0/16	.00	16/16	100.00
IWP	- B DITCH	Manganese	MG/KG	705	700	1/16	6.25	16/16	100.00
IWP	- B DITCH	Mercury	MG/KG	4.1	.074	9/31	29.03	15/31	48.39
IWP	- B DITCH	Nickel	MG/KG	62.4	55	1/17	5.88	17/17	100.00
IWP	- B DITCH	Potassium	MG/KG	5000	6300	0/17	.00	17/17	100.00
IWP	- B DITCH	Selenium	MG/KG	.45	.34	1/31	3.23	1/31	3.23
IWP	- B DITCH	Silver	MG/KG	1.1	0	9/31	29.03	9/31	29.03
IWP	- B DITCH	Sodium	MG/KG	1030	520	7/17	41.18	17/17	100.00
IWP	- B DITCH	Thallium	MG/KG	0	.68	0/11	.00	0/11	.00
IWP	- B DITCH	Vanadium	MG/KG	44	70	0/17	.00	17/17	100.00
IWP	- B DITCH	Zinc	MG/KG	3020	220	10/17	58.82	17/17	100.00

24 rows selected.

SQL> spool off

Type	Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
IWP	- B DITCH	Ag-108M	PCI/G	0		0/8	.00	0/8	.00
IWP	- B DITCH	Ag-110M	PCI/G	0		0/8	.00	0/8	.00
IWP	- B DITCH	Am-241	PCI/G	0	.019	0/8	.00	0/8	.00
IWP	- B DITCH	Ce-144	PCI/G	0		0/8	.00	0/8	.00
IWP	- B DITCH	Cm-242	PCI/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	Cm-244	PCI/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	Co-60	PCI/G	0		0/8	.00	0/8	.00
IWP	- B DITCH	Cs-134	PCI/G	0		0/8	.00	0/8	.00
IWP	- B DITCH	Cs-137	PCI/G	.85	1.28	0/8	.00	6/8	75.00
IWP	- B DITCH	Eu-152	PCI/G	0		0/8	.00	0/8	.00
IWP	- B DITCH	Eu-154	PCI/G	0		0/8	.00	0/8	.00
IWP	- B DITCH	Mn-54	PCI/G	0		0/8	.00	0/8	.00
IWP	- B DITCH	Pu-238	PCI/G	0	.0091	0/1	.00	0/1	.00
IWP	- B DITCH	Pu-239/240	PCI/G	0	.19	0/1	.00	0/1	.00
IWP	- B DITCH	Ru-106	PCI/G	0		0/8	.00	0/8	.00
IWP	- B DITCH	Sb-125	PCI/G	0		0/8	.00	0/8	.00
IWP	- B DITCH	Sr-90	PCI/G	0	.76	0/1	.00	0/1	.00
IWP	- B DITCH	Th-228	PCI/G	0	2.1	0/1	.00	0/1	.00
IWP	- B DITCH	Th-230	PCI/G	0	1.88	0/1	.00	0/1	.00
IWP	- B DITCH	Th-232	PCI/G	0	2.1	0/1	.00	0/1	.00
IWP	- B DITCH	U-232	PCI/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	U-235	PCI/G	0		0/8	.00	0/3	.00
IWP	- B DITCH	U-238	PCI/G	0	1.85	0/1	.00	0/1	.00
IWP	- B DITCH	Zn-65	PCI/G	0		0/8	.00	0/8	.00

24 rows selected.

SQL> spool off

Type	Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
IWP	- B DITCH	1,1,1,2-Tetrachloroethane	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1,1,1-Trichloroethane	UG/KG	6		0/7	.00	1/7	14.29
IWP	- B DITCH	1,1,2,2-Tetrachloroethane	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	1,1,2-Trichloroethane	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	1,1-Dichloroethane	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	1,1-Dichloroethene	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	1,2,3-Trichloropropane	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1,2,4,5-Tetrachlorobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1,2,4-Trichlorobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1,2-Dichlorobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1,2-Dichloroethane	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	1,2-Dichloroethene (total)	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	1,2-Dichloropropane	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	1,2-Diphenylamine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1,3,4,6-Tetrachlorophenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1,3-Dichlorobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1,3-Dinitrobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1,4-Dichlorobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1,4-Dinitrobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1,4-Naphthoquinone	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1-Naphthylamine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	1-Nitrosopiperidine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,4,5-T	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,4,5-TP (Silvex)	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,4,5-Trichlorophenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,4,6-Trichlorophenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,4-D	UG/KG	87		0/1		1/1	100.00
IWP	- B DITCH	2,4-Diaminotoluene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,4-Dichlorophenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,4-Dimethylphenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,4-Dinitrophenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,4-Dinitrotoluene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,5-Dinitrophenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,6-Dichlorophenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2,6-Dinitrotoluene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2-Acetylaminofluorene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2-Butanone	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	2-Chloroethylvinyl ether	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2-Chloronaphthalene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2-Chlorophenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2-Hexanone	UG/KG	0		0/6	.00	0/6	.00
IWP	- B DITCH	2-Methylnaphthalene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2-Methylphenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2-Nitroaniline	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2-Nitrophenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	2-Picoline	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	3,3-Dichlorobenzidine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	3,3-Dimethylaminoazobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	3-Methylcholanthrene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	4,4'-DDD	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	4,4'-DDE	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	4,4'-DDT	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	4,6-Dinitro-2-methylphenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	4-Aminobiphenyl	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	4-Bromophenyl-phenylether	UG/KG	0		0/1	.00	0/1	.00

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
IWP - B DITCH	4-Chloro-3-methylphenol	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	4-Chloroaniline	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	4-Dimethylaminoazobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	4-Methyl-2-Pentanone	UG/KG	0		0/7	.00	0/7	.00
IWP - B DITCH	4-Methylphenol	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	4-Nitroaniline	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	4-Nitrophenol	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	7,12-dimethylbenze(A)anthracene	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Acetone	UG/KG	25		0/7	.00	3/7	42.86
IWP - B DITCH	Acetonitrile	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Acetophenone	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Acrolein	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Acrylonitrile	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Aldrin	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Allyl Chloride	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Alpha-BHC	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Aniline	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Aroclor-1016	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Aroclor-1221	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Aroclor-1232	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Aroclor-1242	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Aroclor-1248	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Aroclor-1254	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Aroclor-1260	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Benzene	UG/KG	0		0/7	.00	0/7	.00
IWP - B DITCH	Benzenethiol	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Benzidine	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Benzo Trichloride	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Benzo(a)anthracene	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Benzo(a)pyrene	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Benzo(b)fluoranthene	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Benzo(k)fluoranthene	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Benzoic Acid	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Benzyl Alcohol	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Benzyl Dichloride	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Beta-BHC	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Bromodichloromethane	UG/KG	0		0/6	.00	0/6	.00
IWP - B DITCH	Bromoform	UG/KG	0		0/7	.00	0/7	.00
IWP - B DITCH	Bromomethane	UG/KG	0		0/7	.00	0/7	.00
IWP - B DITCH	Butylbenzylphthalate	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Carbon Disulfide	UG/KG	0		0/7	.00	0/7	.00
IWP - B DITCH	Carbon Tetrachloride	UG/KG	0		0/7	.00	0/7	.00
IWP - B DITCH	Chlorobenzene	UG/KG	0		0/7	.00	0/7	.00
IWP - B DITCH	Chlorobenzilate	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Chloroethane	UG/KG	0		0/7	.00	0/7	.00
IWP - B DITCH	Chloroform	UG/KG	0		0/7	.00	0/7	.00
IWP - B DITCH	Chloromethane	UG/KG	0		0/7	.00	0/7	.00
IWP - B DITCH	Chrysene	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Delta-BHC	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Di-n-butylphthalate	UG/KG	350		0/1		1/1	100.00
IWP - B DITCH	Di-n-octylphthalate	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Dibenzo (a,h) anthrancene	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Dibromochloromethane	UG/KG	0		0/7	.00	0/7	.00
IWP - B DITCH	Dibromomethane	UG/KG	0		0/1	.00	0/1	.00
IWP - B DITCH	Dieldrin	UG/KG	0		0/1	.00	0/1	.00

Type	Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
IWP	- B DITCH	Diethylphthalate	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Dimethylphthalate	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Diphenylamine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Disulfoton	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Endosulfan I	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Endosulfan II	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Endosulfan sulfate	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Endrin	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Endrin ketone	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Ethyl Methacrylate	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Ethylbenzene	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	Fluoranthene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Heptachlor	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Heptachlor epoxide	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Hexachlorobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Hexachlorobutadiene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Hexachlorocyclopentadiene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Hexachloroethane	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	HpCDD	NG/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	HpCDF	NG/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	HxCDD	NG/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	HxCDF	NG/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	Indeno (1,2,3-cd) pyrene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Iodomethane	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Isophorone	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Isosafrole	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Malononitrile	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Methacrylonitrile	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Methoxychlor	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Methyl Methane Sulfonate	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Methyl methacrylate	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Methyl parathion	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Methylene Chloride	UG/KG	23		0/7	.00	4/7	57.14
IWP	- B DITCH	N-Nitroso-di-N-Butylamine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	N-Nitroso-di-n-propylamine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	N-Nitrosodiethylamine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	N-Nitrosodimethylamine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	N-Nitrosoethylmethylamine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	N-Nitrosomorpholine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Naphthalene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Nitrobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	O-Phenylenediamine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	OCDD	NG/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	OCDF	NG/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	Parathion	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	PeCDD	NG/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	PeCDF	NG/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	Pentachlorobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Pentachloroethane	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Pentachloronitrobenzene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Pentachlorophenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Phenol	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Phorate	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Pyridine	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Resorcinol	UG/KG	0		0/1	.00	0/1	.00

Type	Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
IWP	- B DITCH	Safrole	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Styrene	UG/KG	0		0/6	.00	0/6	.00
IWP	- B DITCH	TCDD	NG/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	TCDF	NG/G	0		0/1	.00	0/1	.00
IWP	- B DITCH	Tetrachloroethene	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	Toluene	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	Toxaphene	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Trichloroethane	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	Trichlorofluoromethane	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	Vinyl Acetate	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	Vinyl Chloride	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	Xylene (total)	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	alpha-Chlordane	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	bis(2-Chloroethoxy) methane	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	bis(2-Chloroethyl) ether	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	bis(2-Chloroisopropyl) ether	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	bis(2-Ethylhexyl) phthalate	UG/KG	120		0/1		1/1	100.00
IWP	- B DITCH	cis-1,3-Dichloropropene	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	gamma-BHC (Lindane)	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	gamma-Chlordane	UG/KG	0		0/1	.00	0/1	.00
IWP	- B DITCH	trans-1,3-Dichloropropene	UG/KG	0		0/7	.00	0/7	.00
IWP	- B DITCH	trans-1,4-Dichloro-2-butene	UG/KG	0		0/1	.00	0/1	.00

187 rows selected.

SQL> spool off

Statistics for COC by Pathway

DITCH B 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	7.51	6.48	14	31	7.4	7.51
Barium	237.64	180.07	1690	31	440	Eliminated
Beryllium	1.67	.92	3.9	17	3	Eliminated
Cadmium	1.58	.95	4	31	3.7	Eliminated
Chromium	1183.82	79.74	4530	31	50	1183.82
Copper	125.87	47.68	216	17	32	125.87
Lead	23.31	15.21	50.2	31	23	23.31
Manganese	477.44	355.02	705	16	700	Eliminated
Mercury	.838	.119	4.1	31	.074	.838
Nickel	32.27	26.96	62.4	17	55	Eliminated
Selenium	2.168	.837	7.9	31	.34	2.168
Silver	.747	.488	1.5	31	N/A	.747
Zinc	3273.6	357.7	3020	17	220	3020
1,1,1-Trichlorethane	.0043	.0033	.006	7	N/A	.0043
2, 4-D	N/A	N/A	.087	1	N/A	.087
Acetone	.029	.0098	.025	7	N/A	.025
Di-n-butylphthalate	N/A	N/A	.350	1	N/A	.350
Methylene Chloride	.021	.003	.023	7	N/A	.021
bis (2-Ethylhexyl) phalate	N/A	N/A	.120	1	N/A	.120

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.

DITCH B 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	7.8	6.72	14	28	7.4	7.8
Barium	244.25	178.98	1690	28	440	Eliminated
Beryllium	1.493	.8	3.9	14	3	Eliminated
Cadmium	1.72	0.97	4	28	3.7	Eliminated
Chromium	1734.03	89.33	4530	28	50	1734.03
Copper	161.39	57.26	216	14	32	161.39
Lead	25.12	16.33	50.2	28	23	25.12
Manganese	467.03	331.04	705	13	700	Eliminated
Mercury	.957	.145	4.1	28	.074	.957
Nickel	34.28	27.41	62.4	14	55	Eliminated
Selenium	1.638	.711	7.9	28	.34	1.638
Silver	.68	.449	1.5	28	N/A	.68
Zinc	4772.92	486.8	3020	14	220	3020
1,1,1-Trichlorethane	.0077	.0036	.006	4	N/A	.006
2, 4-D	N/A	N/A	.087	1	N/A	.087
Acetone	.193	.015	.025	4	N/A	.025
Di-n-butylphthalate	N/A	N/A	.350	1	N/A	.35
Methylene Chloride	9.414	.004	.023	4	N/A	.023
bis (2-Ethylhexyl) phalate	N/A	N/A	120	1	N/A	.120

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.

DITCH B COMBINED DATA SET (SURFACE 0-0.5') mg/kg or pci/g						
Compound	**UCL**	**Average**	**Max**	**Number of Samples**	**INEL[a] 95%/95%**	**Value Used in Risk Assessment[b]**
Arsenic	7.625	6.47	10.2	14	7.4	7.625
Barium	360.49	184.6	1690	14	440	Eliminated
Beryllium	1.55	.65	3.9	9	3	Eliminated
Cadmium	2.53	1.00	4	14	3.7	Eliminated
Chromium	1306.13	79.3	1460	14	50	1306.13
Copper	196.03	93.94	216	9	32	196.03
Lead	34.83	19.64	42.9	14	23	34.83
Manganese	353.2	250	357	5	700	Eliminated
Mercury	.779	.167	2.4	14	.074	.779
Nickel	41.377	28.41	62.4	9	55	Eliminated
Selenium	1.29	.6	2.3	14	.34	1.29
Silver	.762	.452	1.5	14	N/A	.762
Zinc	3203.9	749.7	1460	9	220	1460
1,1,1-Trichlorethane	N/A	N/A	.006	1	N/A	.006
2, 4-D	N/A	N/A	.087	1	N/A	.087
Acetone	N/A	N/A	.024	1	N/A	.024
Di-n-butylphthalate	N/A	N/A	.350	1	N/A	.350
Methylene Chloride	N/A	N/A	.023	1	N/A	.023
bis (2-Ethylhexyl) phalate	N/A	N/A	.120	1	N/A	.120

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.

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
D70BS	88010095	VOAS - BOA	1,1,1,2-Tetrachloroethane	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	1,1,1-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	1,1,1-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	1,1,1-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	1,1,1-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	1,1,1-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	1,1,1-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
D70BS	88010095	VOAS - BOA	1,1,1-Trichloroethane	6		ug/kg		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	1,1,2,2-Tetrachloroethane	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	1,1,2,2-Tetrachloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	1,1,2,2-Tetrachloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	1,1,2,2-Tetrachloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	1,1,2,2-Tetrachloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	1,1,2,2-Tetrachloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	1,1,2,2-Tetrachloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011A	IN805011A	VOAS - BOA	1,1,2-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	1,1,2-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	1,1,2-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	1,1,2-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	1,1,2-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	1,1,2-Trichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	1,1,2-Trichloroethane	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	1,1-Dichloroethane	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	1,1-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	1,1-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	1,1-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	1,1-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	1,1-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	1,1-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011A	IN805011A	VOAS - BOA	1,1-Dichloroethene	6		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	1,1-Dichloroethene	6		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	1,1-Dichloroethene	6		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	1,1-Dichloroethene	6		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	1,1-Dichloroethene	6		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	1,1-Dichloroethene	6		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
D70BS	88010095	VOAS - BOA	1,1-Dichloroethene	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	1,2,3-Trichloropropane	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1,2,4,5-Tetrachlorobenzene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1,2,4-Trichlorobenzene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1,2-Dichlorobenzene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	1,2-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	1,2-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	1,2-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	1,2-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	1,2-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	1,2-Dichloroethane	6		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
D70BS	88010095	VOAS - BOA	1,2-Dichloroethane	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	1,2-Dichloroethene (total)	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	1,2-Dichloroethene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	1,2-Dichloroethene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	1,2-Dichloroethene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	1,2-Dichloroethene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	1,2-Dichloroethene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	1,2-Dichloroethene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805011A	IN805011A	VOAS - BOA	1,2-Dichloropropane	6		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
IN805022A	IN805022A	VOAS - BOA	1,2-Dichloropropane	6		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	1,2-Dichloropropane	6		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	1,2-Dichloropropane	6		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	1,2-Dichloropropane	6		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	1,2-Dichloropropane	6		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	1,2-Dichloropropane	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1,2-Diphenylamine	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1,3,4,6-Tetrachlorophenol	540		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1,3-Dichlorobenzene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1,3-Dinitrobenzene	540		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1,4-Dichlorobenzene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1,4-Dinitrobenzene	540		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1,4-Naphthoquinone	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1-Naphthylamine	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	1-Nitrosopiperidine	540		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	OC HERBS - BOA	2,4,5-T	12		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	OC HERBS - BOA	2,4,5-TP (Silvex)	10		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2,4,5-Trichlorophenol	1700		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2,4,6-Trichlorophenol	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	OC HERBS - BOA	2,4-D	87		ug/kg	B	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2,4-Diaminotoluene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2,4-Dichlorophenol	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2,4-Dimethylphenol	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2,4-Dinitrophenol	1700		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2,4-Dinitrotoluene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2,5-Dinitrophenol	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2,6-Dichlorophenol	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2,6-Dinitrotoluene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2-Acetylaminofluorene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	2-Butanone	12		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	2-Butanone	11		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	2-Butanone	12		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	2-Butanone	11		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	2-Butanone	11		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	2-Butanone	12		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
D70BS	88010095	VOAS - BOA	2-Butanone	11		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	2-Chloroethylvinyl ether	11		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2-Chloronaphthalene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2-Chlorophenol	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	2-Hexanone	12		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	2-Hexanone	12		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	2-Hexanone	11		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	2-Hexanone	12		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	2-Hexanone	11		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	2-Hexanone	11		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	SEMIS - CLP	2-Methylnaphthalene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2-Methylphenol	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2-Nitroaniline	1700		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2-Nitrophenol	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	2-Picoline	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	3,3-Dichlorobenzidine	720		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	3,3-Dimethylaminoazobenzene	1700		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	3-Methylcholanthrene	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	4,4'-DDD	17		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	4,4'-DDE	17		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
D70BS	88010095	PESTS - CLP	4,4'-DDT	17		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	4,6-Dinitro-2-methylphenol	1700		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	4-Aminodiphenyl	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	4-Bromophenyl-phenylether	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	4-Chloro-3-methylphenol	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	4-Chloroaniline	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	4-Dimethylaminoazobenzene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	4-Methyl-2-Pentanone	12		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	4-Methyl-2-Pentanone	12		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	4-Methyl-2-Pentanone	11		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	4-Methyl-2-Pentanone	12		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	4-Methyl-2-Pentanone	11		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	4-Methyl-2-Pentanone	11		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	4-Methyl-2-Pentanone	11		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	4-Methylphenol	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	4-Nitroaniline	1700		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	4-Nitrophenol	1700		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	7,12-dimethylbenze(A)anthracene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Acetone	25		ug/kg			SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Acetone	12		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Acetone	11		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Acetone	12		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Acetone	11		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Acetone	14		ug/kg			SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	Acetone	24		ug/kg	B		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	Acetonitrile	22		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Acetophenone	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	Acrolein	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	Acrylonitrile	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-65	943327-6	RAD	As-108M	.02		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	As-108M	.02		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-63	943327-2	RAD	As-108M	.02		pCi/g	U		SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61	943326-11	RAD	As-108M	.02		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-61A	943326-12	RAD	As-108M	.02		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	943327-3	RAD	As-108M	.02		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-66	943327-8	RAD	As-108M	.02		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-64	943327-4	RAD	As-108M	.02		pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-65	943327-6	RAD	As-110M	.02		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-61	943326-11	RAD	As-110M	.02		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-61A	943326-12	RAD	As-110M	.02		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	943327-3	RAD	As-110M	.02		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	943327-2	RAD	As-110M	.02		pCi/g	U		SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	As-110M	.02		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-66	943327-8	RAD	As-110M	.02		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-64	943327-4	RAD	As-110M	.02		pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
D70BS	88010095	PESTS - CLP	Aldrin	9		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	Allyl Chloride	110		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Alpha-BHC	9		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-61	94329605	INORG	Aluminum	10800		mg/kg		P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Aluminum	7910		mg/kg		P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63	94329609	INORG	Aluminum	7780		mg/kg		P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Aluminum	9200		mg/kg		P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-64A	94329612	INORG	Aluminum	11300		mg/kg		P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-65A	94329701	INORG	Aluminum	7980		mg/kg		P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-66A	94329703	INORG	Aluminum	8460		mg/kg		P	SOIL	IWP - B DITCH	29	0.5-1	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
IN805011C	IN301012D	INORG	Aluminum	12300		mg/kg		P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805033C	IN301012D	INORG	Aluminum	13900		mg/kg		P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Aluminum	19000		mg/kg		P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805066C	IN301012D	INORG	Aluminum	18900		mg/kg		P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Aluminum	18600		mg/kg		P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Aluminum	19200		mg/kg		P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
D70BS	88010095	INORG	Aluminum	9480		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66	94329702	INORG	Aluminum	8420		mg/kg		P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65	94329613	INORG	Aluminum	7750		mg/kg		P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64	94329611	INORG	Aluminum	7000		mg/kg		P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-66	943327-8	RAD	Am-241	.04		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-66A	943327-5	RAD	Am-241	.04		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	943690-9	RAD	Am-241	.03	.03	pCi/g	UJ		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	943327-3	RAD	Am-241	.04		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-61A	943326-12	RAD	Am-241	.04		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-61	943326-11	RAD	Am-241	.04		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-63	943327-2	RAD	Am-241	.04		pCi/g	U		SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-65	943327-6	RAD	Am-241	.04		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
D70BS	88010095	SEMIS - CLP	Aniline	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-61	94329605	INORG	Antimony	15.4		mg/kg	UJ	P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-63	94329609	INORG	Antimony	14.1		mg/kg	UJ	P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64	94329611	INORG	Antimony	13.5		mg/kg	UJ	P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
IN805055C	IN301012D	INORG	Antimony	7.7		mg/kg	UN	P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Antimony	7.8		mg/kg	UN	P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Antimony	7.2		mg/kg	UN	P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Antimony	7.9		mg/kg	UN	P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Antimony	7		mg/kg	UN	P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D70BS	88010095	INORG	Antimony	2.9		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66A	94329703	INORG	Antimony	14.2		mg/kg	UJ	P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Antimony	14.8		mg/kg	UJ	P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Antimony	7.6		mg/kg	UN	P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
01B-65A	94329701	INORG	Antimony	14.7		mg/kg	UJ	P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Antimony	14.9		mg/kg	UJ	P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Antimony	15.5		mg/kg	UJ	P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-63A	94329610	INORG	Antimony	14.3		mg/kg	UJ	P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-61A	94329606	INORG	Antimony	15		mg/kg	UJ	P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
D70BS	88010095	PESTS - CLP	Aroclor-1016	87		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Aroclor-1221	87		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Aroclor-1232	87		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Aroclor-1242	87		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Aroclor-1248	87		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Aroclor-1254	170		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Aroclor-1260	170		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-61	94329605	INORG	Arsenic	9.3		mg/kg		F	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-66	94329702	INORG	Arsenic	5.6		mg/kg		F	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65A	94329701	INORG	Arsenic	10.8		mg/kg		F	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
IN805011C	IN301012D	INORG	Arsenic	8.4		mg/kg	U	F	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D81CS	88009986	INORG	Arsenic	8.6		mg/kg	B	F	SOIL	IWP - B DITCH	D DITCH	0-4	28-SEP-88
D81CD	88009987	INORG	Arsenic	7.9		mg/kg	B	F	SOIL	IWP - B DITCH	OLD D DITCH	4-8	28-SEP-88
D70BS	88010095	INORG	Arsenic	5		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D63BS	88010099	INORG	Arsenic	5.3		mg/kg	B	F	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D63BD	88010100	INORG	Arsenic	6.7		mg/kg	B	F	SOIL	IWP - B DITCH	B DITCH	4-7	30-SEP-88
D60AS	88010097	INORG	Arsenic	5.1		mg/kg	B	F	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D60AD	88010098	INORG	Arsenic	5.8		mg/kg	B	F	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
IN805022C	IN301012D	INORG	Arsenic	9.4		mg/kg	U	F	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
D42CS	88009988	INORG	Arsenic	8.8		mg/kg	B	F	SOIL	IWP - B DITCH	B DITCH	0-4	28-SEP-88
D42CD	88009989	INORG	Arsenic	7.7		mg/kg	B	F	SOIL	IWP - B DITCH	B DITCH	4-8	28-SEP-88
D21/22AS	88010101	INORG	Arsenic	5.1		mg/kg	B	F	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D21/22AD	88010102	INORG	Arsenic	7.1		mg/kg	B	F	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D104BS	88010077	INORG	Arsenic	6.3		mg/kg	B	F	SOIL	IWP - B DITCH	D DITCH	0-4	30-SEP-88
D104BD	88010078	INORG	Arsenic	5.7		mg/kg	B	F	SOIL	IWP - B DITCH	OLD D DITCH	4-8	30-SEP-88
C3BS	88010065	INORG	Arsenic	7		mg/kg	B	F	SOIL	IWP - B DITCH	B DITCH	0-0.9	30-SEP-88
C3AS	88010064	INORG	Arsenic	5.4		mg/kg	B	F	SOIL	IWP - B DITCH	B DITCH	0-1.5	30-SEP-88
IN805066C	IN301012D	INORG	Arsenic	9.2		mg/kg	U	F	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Arsenic	9.3		mg/kg	U	F	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Arsenic	9.3		mg/kg	U	F	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Arsenic	8.7		mg/kg	U	F	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
01B-66A	94329703	INORG	Arsenic	8.3		mg/kg		F	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-65	94329613	INORG	Arsenic	10.2		mg/kg		F	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Arsenic	9.6		mg/kg		F	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-63A	94329610	INORG	Arsenic	6.5		mg/kg		F	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-64	94329611	INORG	Arsenic	5.1		mg/kg		F	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63	94329609	INORG	Arsenic	6.8		mg/kg		F	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Arsenic	14		mg/kg		F	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-61	94329605	INORG	Barium	145		mg/kg		P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805022C	IN301012D	INORG	Barium	143		mg/kg	N	P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Barium	173		mg/kg	N	P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D81CS	88009986	INORG	Barium	234		mg/kg		P	OIL	IWP - B DITCH	D DITCH	0-4	28-SEP-88
D81CD	88009987	INORG	Barium	247		mg/kg		P	SOIL	IWP - B DITCH	OLD D DITCH	4-8	28-SEP-88
D70BS	88010095	INORG	Barium	1690		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D63BS	88010099	INORG	Barium	195		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D63BD	88010100	INORG	Barium	195		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	4-7	30-SEP-88
D60AS	88010097	INORG	Barium	182		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D60AD	88010098	INORG	Barium	185		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D42CS	88009988	INORG	Barium	219		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-4	28-SEP-88
D42CD	88009989	INORG	Barium	215		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	4-8	28-SEP-88
D21/22AS	88010101	INORG	Barium	162		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D21/22AD	88010102	INORG	Barium	194		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D104BS	88010077	INORG	Barium	183		mg/kg		P	SOIL	IWP - B DITCH	D DITCH	0-4	30-SEP-88
D104BD	88010078	INORG	Barium	234		mg/kg		P	SOIL	IWP - B DITCH	OLD D DITCH	4-8	30-SEP-88
C3BS	88010065	INORG	Barium	131		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-0.9	30-SEP-88
C3AS	88010064	INORG	Barium	156		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-1.5	30-SEP-88
01B-66A	94329703	INORG	Barium	148		mg/kg		P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Barium	131		mg/kg		P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Barium	183		mg/kg	N	P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Barium	181		mg/kg	N	P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Barium	209		mg/kg	N	P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Barium	169		mg/kg	N	P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
01B-65A	94329701	INORG	Barium	159		mg/kg		P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Barium	108		mg/kg		P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Barium	121		mg/kg		P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Barium	110		mg/kg		P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Barium	116		mg/kg		P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	94329609	INORG	Barium	127		mg/kg		P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Barium	187		mg/kg		P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
D70BS	88010095	VOAS - BOA	Benzene	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Benzene	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Benzene	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Benzene	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Benzene	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
IN805055A	IN805055A	VOAS - BOA	Benzene	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Benzene	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
D70BS	88010095	SEMIS - CLP	Benzenethiol	3600		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Benzidine	1700		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Benzo Trichloride	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Benzo(a)anthracene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Benzo(a)pyrene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Benzo(b)fluoranthene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Benzo(k)fluoranthene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Benzoic Acid	1700		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Benzyl Alcohol	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Benzyl Dichloride	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-61	94329605	INORG	Beryllium	.58		mg/kg	J	F	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805055C	IN301012D	INORG	Beryllium	1.8		mg/kg		F	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Beryllium	1.8		mg/kg		F	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Beryllium	1.5		mg/kg		F	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Beryllium	1.8		mg/kg		F	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Beryllium	1.4		mg/kg		F	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D70BS	88010095	INORG	Beryllium	3.9		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66A	94329703	INORG	Beryllium	.59		mg/kg		F	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Beryllium	.56		mg/kg		F	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Beryllium	1.8		mg/kg		F	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
01B-61A	94329606	INORG	Beryllium	.52		mg/kg	J	F	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63	94329609	INORG	Beryllium	.61		mg/kg	J	F	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Beryllium	.87		mg/kg	J	F	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-65A	94329701	INORG	Beryllium	.42		mg/kg		F	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Beryllium	.51		mg/kg	J	F	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64	94329611	INORG	Beryllium	.44		mg/kg	J	F	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Beryllium	.6		mg/kg	J	F	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
D70BS	88010095	PESTS - CLP	Beta-BHC	9		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Bromodichloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Bromodichloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Bromodichloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Bromodichloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Bromodichloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Bromodichloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805011A	IN805011A	VOAS - BOA	Bromoform	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Bromoform	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Bromoform	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Bromoform	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Bromoform	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Bromoform	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	Bromoform	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	Bromomethane	11		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Bromomethane	12		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Bromomethane	11		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Bromomethane	12		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Bromomethane	11		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Bromomethane	11		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Bromomethane	12		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
D70BS	88010095	SEMIS - CLP	Butylbenzylphthalate	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-61	94329605	INORG	Cadmium	2.9		mg/kg	U	P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Cadmium	.77		mg/kg		P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Cadmium	.79		mg/kg		P	OIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Cadmium	.73		mg/kg		P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
IN805033C	IN301012D	INORG	Cadmium	.67		mg/kg	B	P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Cadmium	.67		mg/kg	B	P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Cadmium	.68		mg/kg	B	P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D81CS	88009986	INORG	Cadmium	2.1		mg/kg		P	SOIL	IWP - B DITCH	D DITCH	0-4	28-SEP-88
D70BS	88010095	INORG	Cadmium	.99		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D63BS	88010099	INORG	Cadmium	.95		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D63BD	88010100	INORG	Cadmium	1.1		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	4-7	30-SEP-88
D60AS	88010097	INORG	Cadmium	.93		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D60AD	88010098	INORG	Cadmium	.97		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D42CS	88009988	INORG	Cadmium	2		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-4	28-SEP-88
D42CD	88009989	INORG	Cadmium	2.7		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	4-8	28-SEP-88
D21/22AS	88010101	INORG	Cadmium	.85		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D21/22AD	88010102	INORG	Cadmium	1.9		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D104BS	88010077	INORG	Cadmium	.97		mg/kg	U	P	SOIL	IWP - B DITCH	D DITCH	0-4	30-SEP-88
D104BD	88010078	INORG	Cadmium	1.1		mg/kg	U	P	SOIL	IWP - B DITCH	OLD D DITCH	4-8	30-SEP-88
C3BS	88010065	INORG	Cadmium	.83		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	0-0.9	30-SEP-88
C3AS	88010064	INORG	Cadmium	1		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	0-1.5	30-SEP-88
01B-66A	94329703	INORG	Cadmium	2.1		mg/kg	J	P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Cadmium	3.2		mg/kg	J	P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
D81CD	88009987	INORG	Cadmium	2.4		mg/kg		P	SOIL	IWP - B DITCH	OLD D DITCH	4-8	28-SEP-88
01B-65A	94329701	INORG	Cadmium	1.5		mg/kg	J	P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Cadmium	4		mg/kg		P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Cadmium	1.5		mg/kg	U	P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Cadmium	1.6		mg/kg		P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Cadmium	1.9		mg/kg	U	P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	94329610	INORG	Cadmium	.95		mg/kg	U	P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	94329609	INORG	Cadmium	1.6		mg/kg		P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61	94329605	INORG	Calcium	31000		mg/kg		P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Calcium	57600		mg/kg	D	P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Calcium	61300		mg/kg	D	P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Calcium	58300		mg/kg	D	P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Calcium	59500		mg/kg	D	P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Calcium	59600		mg/kg	D	P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Calcium	44500		mg/kg	D	P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D70BS	88010095	INORG	Calcium	79200		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66A	94329703	INORG	Calcium	29400		mg/kg		P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Calcium	27300		mg/kg		P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Calcium	29900		mg/kg		P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	94329610	INORG	Calcium	46600		mg/kg		P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-64A	94329612	INORG	Calcium	46200		mg/kg		P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-65A	94329701	INORG	Calcium	42000		mg/kg		P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Calcium	29100		mg/kg		P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64	94329611	INORG	Calcium	24500		mg/kg		P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63	94329609	INORG	Calcium	29000		mg/kg		P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
D70BS	88010095	VOAS - BOA	Carbon Disulfide	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Carbon Disulfide	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Carbon Disulfide	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Carbon Disulfide	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Carbon Disulfide	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Carbon Disulfide	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Carbon Disulfide	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805011A	IN805011A	VOAS - BOA	Carbon Tetrachloride	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Carbon Tetrachloride	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Carbon Tetrachloride	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Carbon Tetrachloride	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
IN805044A	IN805044A	VOAS - BOA	Carbon Tetrachloride	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Carbon Tetrachloride	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	Carbon Tetrachloride	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66	943327-8	RAD	Ce-144	.1		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-61A	943326-12	RAD	Ce-144	.1		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-61	943326-11	RAD	Ce-144	.1		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	Ce-144	.1		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	943327-4	RAD	Ce-144	.1		pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	943327-3	RAD	Ce-144	.1		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	943327-2	RAD	Ce-144	.1		pCi/g	U		SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-65	943327-6	RAD	Ce-144	.1		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
IN805011A	IN805011A	VOAS - BOA	Chlorobenzene	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Chlorobenzene	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Chlorobenzene	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Chlorobenzene	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Chlorobenzene	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Chlorobenzene	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	Chlorobenzene	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Chlorobenzilate	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Chloroethane	12		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Chloroethane	11		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Chloroethane	12		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Chloroethane	11		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Chloroethane	11		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Chloroethane	12		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
D70BS	88010095	VOAS - BOA	Chloroethane	11		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	Chloroform	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Chloroform	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Chloroform	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Chloroform	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Chloroform	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Chloroform	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Chloroform	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805011A	IN805011A	VOAS - BOA	Chloromethane	12		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Chloromethane	11		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Chloromethane	12		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Chloromethane	12		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Chloromethane	11		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Chloromethane	11		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	Chloromethane	11		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-61	94329605	INORG	Chromium	1460		mg/kg	J	P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Chromium	27		mg/kg		P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Chromium	27		mg/kg		P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Chromium	29		mg/kg		P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Chromium	22		mg/kg		P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Chromium	27		mg/kg		P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Chromium	22		mg/kg		P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D81CS	88009986	INORG	Chromium	23.6		mg/kg		P	SOIL	IWP - B DITCH	D DITCH	0-4	28-SEP-88
D81CD	88009987	INORG	Chromium	386		mg/kg		P	SOIL	IWP - B DITCH	OLD D DITCH	4-8	28-SEP-88
D70BS	88010095	INORG	Chromium	16.5		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D63BS	88010099	INORG	Chromium	19.5		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D63BD	88010100	INORG	Chromium	16.6		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	4-7	30-SEP-88
D60AS	88010097	INORG	Chromium	15.6		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D60AD	88010098	INORG	Chromium	13.4		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D42CS	88009988	INORG	Chromium	62.2		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-4	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
D42CD	88009989	INORG	Chromium	28.8		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	4-8	28-SEP-88
D21/22AS	88010101	INORG	Chromium	31.1		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D21/22AD	88010102	INORG	Chromium	21.4		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D104BS	88010077	INORG	Chromium	17.1		mg/kg		P	SOIL	IWP - B DITCH	D DITCH	0-4	30-SEP-88
D104BD	88010078	INORG	Chromium	17.1		mg/kg		P	SOIL	IWP - B DITCH	OLD D DITCH	4-8	30-SEP-88
C3BS	88010065	INORG	Chromium	1140		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-0.9	30-SEP-88
C3AS	88010064	INORG	Chromium	77.6		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-1.5	30-SEP-88
01B-66A	94329703	INORG	Chromium	991		mg/kg	J	P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Chromium	113		mg/kg	J	P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65A	94329701	INORG	Chromium	2850		mg/kg	J	P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Chromium	88.3		mg/kg	J	P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Chromium	1110		mg/kg	J	P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Chromium	355		mg/kg	J	P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Chromium	65		mg/kg	J	P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	94329609	INORG	Chromium	217		mg/kg	J	P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Chromium	4530		mg/kg	J	P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
D70BS	88010095	SEMIS - CLP	Chrysene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-64	943690-9	RAD	Cm-242	0	.00	pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-64	943690-9	RAD	Cm-244	.02	.02	pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-65	943327-6	RAD	Co-60	.06		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	Co-60	.06		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-63	943327-2	RAD	Co-60	.06		pCi/g	U		SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61A	943326-12	RAD	Co-60	.06		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-61	943326-11	RAD	Co-60	.06		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-63A	943327-3	RAD	Co-60	.06		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-66	943327-[illegible]	RAD	Co-60	.06		pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61	943327-8	RAD	Co-60	.06		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Cobalt	7.6		mg/kg	B	P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805055C	IN301012D	INORG	Cobalt	7.1		mg/kg	B	P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805044C	IN301012D	INORG	Cobalt	6.9		mg/kg	B	P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Cobalt	7.6		mg/kg	B	P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805022C	IN301012D	INORG	Cobalt	6.1		mg/kg	B	P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805011C	IN301012D	INORG	Cobalt	7		mg/kg	B	P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
01B-66A	94329703	INORG	Cobalt	11		mg/kg		P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
01B-66	94329702	INORG	Cobalt	8.4		mg/kg	B	P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-61A	94329606	INORG	Cobalt	7.4		mg/kg	B	P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-63	94329609	INORG	Cobalt	8.9		mg/kg	B	P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-64A	94329612	INORG	Cobalt	7.2		mg/kg	B	P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-65A	94329701	INORG	Cobalt	11.6		mg/kg	B	P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-65	94329613	INORG	Cobalt	9.6		mg/kg	B	P	SOIL	IWP - B DITCH	26	0.5-1	28-OCT-94
01B-64	94329611	INORG	Cobalt	7.5		mg/kg	B	P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Cobalt	7.3		mg/kg	B	P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61	94329605	INORG	Cobalt	12.5		mg/kg		P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
IN805066C	IN301012D	INORG	Copper	153		mg/kg		P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805055C	IN301012D	INORG	Copper	20		mg/kg		P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805044C	IN301012D	INORG	Copper	19		mg/kg		P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Copper	22		mg/kg		P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805022C	IN301012D	INORG	Copper	16		mg/kg		P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805011C	IN301012D	INORG	Copper	19		mg/kg		P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
D70BS	88010095	INORG	Copper	18		mg/kg		P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
01B-66A	94329703	INORG	Copper	31.5		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66	94329702	INORG	Copper	54.5		mg/kg		P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-65A	94329701	INORG	Copper	117		mg/kg		P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65	94329613	INORG	Copper	56		mg/kg		P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Copper	216		mg/kg		P	SOIL	IWP - B DITCH	28	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
01B-64A	94329612	INORG	Copper	55.2		mg/kg		P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Copper	103		mg/kg		P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Copper	162		mg/kg		P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	94329610	INORG	Copper	23.7		mg/kg		P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	94329609	INORG	Copper	91.9		mg/kg		P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	Cs-134	.04		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-61A	943326-12	RAD	Cs-134	.04		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-61	943326-11	RAD	Cs-134	.04		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-63A	943327-3	RAD	Cs-134	.04		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	943327-2	RAD	Cs-134	.04		pCi/g	U		SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64	943327-4	RAD	Cs-134	.04		pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-66	943327-8	RAD	Cs-134	.04		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65	943327-6	RAD	Cs-134	.04		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	Cs-137	.01		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-65	943327-6	RAD	Cs-137	.57	.07	pCi/g			SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-66	943327-8	RAD	Cs-137	.73	.09	pCi/g			SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-63	943327-2	RAD	Cs-137	.71	.09	pCi/g			SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64	943327-4	RAD	Cs-137	.85	.09	pCi/g			SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61A	943326-12	RAD	Cs-137	.74	.08	pCi/g			SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-61	943326-11	RAD	Cs-137	.76	.08	pCi/g			SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-63A	943327-3	RAD	Cs-137	.01		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-61	94329605	INORG	Cyanide	.45		mg/kg	UJ	CA	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
D70BS	88010095	INORG	Cyanide	5.3		mg/kg	U	CA	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66A	94329703	INORG	Cyanide	.41		mg/kg	UJ	CA	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Cyanide	.43		mg/kg	UJ	CA	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Cyanide	.44		mg/kg	UJ	CA	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	94329610	INORG	Cyanide	.46		mg/kg	UJ	CA	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-64A	94329612	INORG	Cyanide	.45		mg/kg	UJ	CA	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-65A	94329701	INORG	Cyanide	.43		mg/kg	UJ	CA	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Cyanide	.43		mg/kg	UJ	CA	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64	94329611	INORG	Cyanide	.4		mg/kg	UJ	CA	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63	94329609	INORG	Cyanide	.41		mg/kg	UJ	CA	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
D70BS	88010095	PESTS - CLP	Delta-BHC	9		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Di-n-butylphthalate	350		ug/kg	B		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Di-n-octylphthalate	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Dibenzo (a,h) anthrancene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Dibromochloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Dibromochloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Dibromochloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Dibromochloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Dibromochloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Dibromochloromethane	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	Dibromochloromethane	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	Dibromomethane	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Dieldrin	17		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Diethylphthalate	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Dimethylphthalate	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Diphenylamine	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	OrganoP	Disulfoton	580		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Endosulfan I	9		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Endosulfan II	17		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Endosulfan sulfate	17		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Endrin	17		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Endrin ketone	17		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Ethyl Methacrylate	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
IN805011A	IN805011A	VOAS - BOA	Ethylbenzene	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Ethylbenzene	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Ethylbenzene	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Ethylbenzene	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Ethylbenzene	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Ethylbenzene	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
D70BS	88010095	VOAS - BOA	Ethylbenzene	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66	943327-8	RAD	Eu-152	.06		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65	943327-6	RAD	Eu-152	.06		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64	943327-4	RAD	Eu-152	.06		pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61A	943326-12	RAD	Eu-152	.06		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-61	943326-11	RAD	Eu-152	.06		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-63A	943327-3	RAD	Eu-152	.06		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	943327-2	RAD	Eu-152	.06		pCi/g	U		SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	Eu-152	.06		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-66	943327-8	RAD	Eu-154	.04		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	Eu-154	.04		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-61A	943326-12	RAD	Eu-154	.04		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-61	943326-11	RAD	Eu-154	.04		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-63A	943327-3	RAD	Eu-154	.04		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	943327-2	RAD	Eu-154	.04		pCi/g	U		SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64	943327-4	RAD	Eu-154	.04		pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-65	943327-6	RAD	Eu-154	.04		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
D70BS	88010095	SEMIS - CLP	Fluoranthene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Heptachlor	9		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Heptachlor epoxide	9		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Hexachlorobenzene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Hexachlorobutadiene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Hexachlorocyclopentadiene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Hexachloroethane	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	DIOXIN-FURAN	HpCDD	1.9		ng/g	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	DIOXIN-FURAN	HpCDF	.12		ng/g	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	DIOXIN-FURAN	HxCDD	.084		ng/g	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	DIOXIN-FURAN	HxCDF	.021		ng/g	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Indeno (1,2,3-cd) pyrene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	Iodomethane	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-61	94329605	INORG	Iron	14600		mg/kg		P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805055C	IN301012D	INORG	Iron	19800		mg/kg		P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Iron	22100		mg/kg		P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Iron	16100		mg/kg		P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Iron	19500		mg/kg		P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Iron	22900		mg/kg		P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D70BS	88010095	INORG	Iron	17400		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66A	94329703	INORG	Iron	16100		mg/kg		P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Iron	17600		mg/kg		P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Iron	20000		mg/kg		P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
01B-65A	94329701	INORG	Iron	14900		mg/kg		P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Iron	16400		mg/kg		P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Iron	16200		mg/kg		P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Iron	12400		mg/kg		P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Iron	15500		mg/kg		P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	94329609	INORG	Iron	13900		mg/kg		P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Iron	15900		mg/kg		P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
D70BS	88010095	SEMIS - CLP	Isophorone	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Isosafrole	540		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01B-61	94329605	INORG	Lead	42.9		mg/kg		F	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805044C	IN301012D	INORG	Lead	6.7		mg/kg	B	F	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Lead	5.6		mg/kg	B	F	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Lead	9.8		mg/kg	B	F	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Lead	10		mg/kg	B	F	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D81CS	88009986	INORG	Lead	13.5		mg/kg		F	SOIL	IWP - B DITCH	D DITCH	0-4	28-SEP-88
D81CD	88009987	INORG	Lead	14.4		mg/kg		F	SOIL	IWP - B DITCH	OLD D DITCH	4-8	28-SEP-88
D70BS	88010095	INORG	Lead	11.7		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D63BS	88010099	INORG	Lead	34		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D63BD	88010100	INORG	Lead	10.9		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	4-7	30-SEP-88
D60AS	88010097	INORG	Lead	12.5		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D60AD	88010098	INORG	Lead	11.3		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D42CS	88009988	INORG	Lead	13.8		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	0-4	28-SEP-88
D42CD	88009989	INORG	Lead	12.7		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	4-8	28-SEP-88
D21/22AS	88010101	INORG	Lead	11.7		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D21/22AD	88010102	INORG	Lead	11.3		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D104BS	88010077	INORG	Lead	11.9		mg/kg		F	SOIL	IWP - B DITCH	D DITCH	0-4	30-SEP-88
D104BD	88010078	INORG	Lead	8.2		mg/kg		F	SOIL	IWP - B DITCH	OLD D DITCH	4-8	30-SEP-88
C3BS	88010065	INORG	Lead	41.4		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	0-0.9	30-SEP-88
C3AS	88010064	INORG	Lead	6.1		mg/kg		F	SOIL	IWP - B DITCH	B DITCH	0-1.5	30-SEP-88
01B-66A	94329703	INORG	Lead	20		mg/kg	D	F	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Lead	30.4		mg/kg	D	F	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Lead	9.4		mg/kg	B	F	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Lead	7.7		mg/kg	B	F	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
01B-61A	94329606	INORG	Lead	50.2		mg/kg		F	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63	94329609	INORG	Lead	34.5		mg/kg		F	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Lead	15.9		mg/kg		F	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-65A	94329701	INORG	Lead	36.6		mg/kg		F	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Lead	32.7		mg/kg		F	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64	94329611	INORG	Lead	26.6		mg/kg		F	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Lead	10.8		mg/kg		F	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-61	94329605	INORG	Magnesium	8780		mg/kg		P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Magnesium	15500		mg/kg		P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Magnesium	15000		mg/kg		P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Magnesium	15100		mg/kg		P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Magnesium	14300		mg/kg		P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Magnesium	15500		mg/kg		P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Magnesium	12500		mg/kg		P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
01B-66A	94329703	INORG	Magnesium	8280		mg/kg		P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Magnesium	8190		mg/kg		P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65A	94329701	INORG	Magnesium	9870		mg/kg		P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Magnesium	7850		mg/kg		P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Magnesium	14400		mg/kg		P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Magnesium	6640		mg/kg		P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Magnesium	7950		mg/kg		P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	94329610	INORG	Magnesium	10800		mg/kg		P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	94329609	INORG	Magnesium	7800		mg/kg		P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
D70BS	88010095	SEMIS - CLP	Malononitrile	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-61	94329605	INORG	Manganese	254		mg/kg	J	P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Manganese	435		mg/kg		P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Manganese	470		mg/kg		P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Manganese	543		mg/kg		P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Manganese	508		mg/kg		P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Manganese	396		mg/kg		P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Manganese	672		mg/kg		P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
01B-66A	94329703	INORG	Manganese	264		mg/kg		P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Manganese	357		mg/kg		P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Manganese	223		mg/kg	J	P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	94329610	INORG	Manganese	369		mg/kg	J	P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-64A	94329612	INORG	Manganese	705		mg/kg	J	P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-65A	94329701	INORG	Manganese	282		mg/kg		P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Manganese	219		mg/kg	J	P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64	94329611	INORG	Manganese	176		mg/kg	J	P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63	94329609	INORG	Manganese	281		mg/kg	J	P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61	94329605	INORG	Mercury	2.4		mg/kg	UJ	CV	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805066B	IN522019C	INORG	Mercury	.02		mg/kg	B	CV	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
D81CD	88009987	INORG	Mercury	.21		mg/kg		CV	SOIL	IWP - B DITCH	OLD D DITCH	4-8	28-SEP-88
D70BS	88010095	INORG	Mercury	.18		mg/kg		CV	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D63BS	88010099	INORG	Mercury	.11		mg/kg	U	CV	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D63BD	88010100	INORG	Mercury	.12		mg/kg	U	CV	SOIL	IWP - B DITCH	B DITCH	4-7	30-SEP-88
D60AS	88010097	INORG	Mercury	.11		mg/kg	U	CV	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D60AD	88010098	INORG	Mercury	.11		mg/kg	U	CV	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D42CS	88009988	INORG	Mercury	.14		mg/kg	J	CV	SOIL	IWP - B DITCH	B DITCH	0-4	28-SEP-88
D42CD	88009989	INORG	Mercury	.12		mg/kg	U	CV	SOIL	IWP - B DITCH	B DITCH	4-8	28-SEP-88
IN805055B	IN522019C	INORG	Mercury	.02		mg/kg	B	CV	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044B	IN522019C	INORG	Mercury	.02		mg/kg	B	CV	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033B	IN522019C	INORG	Mercury	.01		mg/kg	B	CV	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022B	IN522019C	INORG	Mercury	.02		mg/kg	B	CV	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011B	IN522019C	INORG	Mercury	.02		mg/kg	B	CV	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D81CS	88009986	INORG	Mercury	.11		mg/kg	U	CV	SOIL	IWP - B DITCH	D DITCH	0-4	28-SEP-88
D21/22AS	88010101	INORG	Mercury	.12		mg/kg	U	CV	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D21/22AD	88010102	INORG	Mercury	.12		mg/kg	U	CV	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D104BS	88010077	INORG	Mercury	.11		mg/kg	U	CV	SOIL	IWP - B DITCH	D DITCH	0-4	30-SEP-88
D104BD	88010078	INORG	Mercury	.21		mg/kg		CV	SOIL	IWP - B DITCH	OLD D DITCH	4-8	30-SEP-88
C3BS	88010065	INORG	Mercury	1		mg/kg		CV	SOIL	IWP - B DITCH	B DITCH	0-0.9	30-SEP-88
C3AS	88010064	INORG	Mercury	.12		mg/kg		CV	SOIL	IWP - B DITCH	B DITCH	0-1.5	30-SEP-88
01B-66A	94329703	INORG	Mercury	.93		mg/kg	J	CV	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Mercury	.53		mg/kg	J	CV	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65A	94329701	INORG	Mercury	4.1		mg/kg	J	CV	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Mercury	1.1		mg/kg	UJ	CV	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Mercury	.4		mg/kg	UJ	CV	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Mercury	.35		mg/kg	UJ	CV	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Mercury	.19		mg/kg	UJ	CV	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	94329609	INORG	Mercury	.26		mg/kg	UJ	CV	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Mercury	3.5		mg/kg	UJ	CV	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
D70BS	88010095	VOAS - BOA	Methacrylonitrile	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	Methoxychlor	87		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Methyl Methane Sulfonate	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	Methyl methacrylate	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	OrganoP	Methyl parathion	680		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Methylene Chloride	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Methylene Chloride	2		ug/kg	BJ		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Methylene Chloride	2		ug/kg	BJ		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Methylene Chloride	1		ug/kg	BJ		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Methylene Chloride	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Methylene Chloride	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
D70BS	88010095	VOAS - BOA	Methylene Chloride	23		ug/kg	B		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-65	943327-6	RAD	Mn-54	.02		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	Mn-54	.02		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-63	943327-2	RAD	Mn-54	.02		pCi/g	U		SOIL	IWP - B DITCH	10	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
01B-64	943327-4	RAD	Mn-54	.02		pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61	943326-11	RAD	Mn-54	.02		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-61A	943326-12	RAD	Mn-54	.02		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	943327-3	RAD	Mn-54	.02		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-66	943327-8	RAD	Mn-54	.02		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
D70BS	88010095	SEMIS - CLP	N-Nitroso-di-N-Butylamine	540		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	N-Nitroso-di-n-propylamine	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	N-Nitrosodiethylamine	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	N-Nitrosodimethylamine	540		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	N-Nitrosoethylmethylamine	540		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	N-Nitrosomorpholine	540		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Naphthalene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-61	94329605	INORG	Nickel	32.7		mg/kg		P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Nickel	25		mg/kg		P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Nickel	24		mg/kg		P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Nickel	26		mg/kg		P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Nickel	22		mg/kg		P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Nickel	24		mg/kg		P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Nickel	25		mg/kg		P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D70BS	88010095	INORG	Nickel	21.9		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66A	94329703	INORG	Nickel	25.1		mg/kg		P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Nickel	24.6		mg/kg		P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Nickel	45.8		mg/kg		P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63	94329609	INORG	Nickel	21.5		mg/kg		P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Nickel	32.3		mg/kg		P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-65A	94329701	INORG	Nickel	62.4		mg/kg		P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	[illegible]	INORG	Nickel	22.8		mg/kg		P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64	94329611	INORG	Nickel	19.5		mg/kg		P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Nickel	26.3		mg/kg		P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
D70BS	88010095	SEMIS - CLP	Nitrobenzene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	O-Phenylenediamine	540		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	DIOXIN-FURAN	OCDD	.39		ng/g	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	DIOXIN-FURAN	OCDF	.074		ng/g	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	OrganoP	Parathion	580		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	DIOXIN-FURAN	PeCDD	.31		ng/g	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	DIOXIN-FURAN	PeCDF	.7		ng/g	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Pentachlorobenzene	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Pentachloroethane	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Pentachloronitrobenzene	1700		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Pentachlorophenol	1700		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Phenol	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	OrganoP	Phorate	680		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-61	94329605	INORG	Potassium	2090		mg/kg		P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Potassium	4200		mg/kg		P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Potassium	4200		mg/kg		P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Potassium	5000		mg/kg		P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Potassium	3200		mg/kg		P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Potassium	4200		mg/kg		P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Potassium	2900		mg/kg		P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D70BS	88010095	INORG	Potassium	2030		mg/kg		P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66A	94329703	INORG	Potassium	1750		mg/kg		P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Potassium	1680		mg/kg		P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65A	94329701	INORG	Potassium	1690		mg/kg		P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Potassium	1850		mg/kg		P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Potassium	2130		mg/kg		P	SOIL	IWP - B DITCH	12	1.3-1.8	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
01B-64	94329611	INORG	Potassium	1590		mg/kg		P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Potassium	1820		mg/kg		P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	94329610	INORG	Potassium	1560		mg/kg		P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	94329609	INORG	Potassium	1970		mg/kg		P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64	943690-9	RAD	Pu-238	.01	.02	pCi/g	UJ		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-64	943690-9	RAD	Pu-239/240	0	.02	pCi/g	UJ		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
D70BS	88010095	SEMIS - CLP	Pyridine	360		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	Resorcinol	540		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-65	943327-6	RAD	Ru-106	.01		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-66	943327-8	RAD	Ru-106	.01		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	Ru-106	.01		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-63	943327-2	RAD	Ru-106	.01		pCi/g	U		SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64	943327-4	RAD	Ru-106	.01		pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61	943326-11	RAD	Ru-106	.01		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-61A	943326-12	RAD	Ru-106	.01		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	943327-3	RAD	Ru-106	.01		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
D70BS	88010095	SEMIS - CLP	Safrole	540		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-65	943327-6	RAD	Sb-125	.08		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64	943327-4	RAD	Sb-125	.08		pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	943327-3	RAD	Sb-125	.08		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-61A	943326-12	RAD	Sb-125	.08		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-61	943326-11	RAD	Sb-125	.08		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-63	943327-2	RAD	Sb-125	.08		pCi/g	U		SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	Sb-125	.08		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-66	943327-8	RAD	Sb-125	.08		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-61	94329605	INORG	Selenium	.51		mg/kg	U	F	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Selenium	7.6		mg/kg	U	F	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Selenium	7.7		mg/kg	U	F	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
D21/22AS	88010101	INORG	Selenium	2.3		mg/kg	U	F	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D21/22AD	88010102	INORG	Selenium	2.3		mg/kg	U	F	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D104BS	88010077	INORG	Selenium	2.1		mg/kg	U	F	SOIL	IWP - B DITCH	D DITCH	0-4	30-SEP-88
D104BD	88010078	INORG	Selenium	2.4		mg/kg	U	F	SOIL	IWP - B DITCH	OLD D DITCH	4-8	30-SEP-88
C3BS	88010065	INORG	Selenium	2.3		mg/kg	U	F	SOIL	IWP - B DITCH	B DITCH	0-0.9	30-SEP-88
C3AS	88010064	INORG	Selenium	2.2		mg/kg	U	F	SOIL	IWP - B DITCH	B DITCH	0-1.5	30-SEP-88
01B-66A	94329703	INORG	Selenium	.47		mg/kg	U	F	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Selenium	.49		mg/kg	UJ	F	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
IN805044C	IN301012D	INORG	Selenium	7.8		mg/kg	U	F	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Selenium	7.2		mg/kg	U	F	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Selenium	7.9		mg/kg	U	F	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Selenium	7		mg/kg	U	F	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D81CS	88009986	INORG	Selenium	2.1		mg/kg	U	F	SOIL	IWP - B DITCH	D DITCH	0-4	28-SEP-88
D81CD	88009987	INORG	Selenium	2.2		mg/kg	U	F	SOIL	IWP - B DITCH	OLD D DITCH	4-8	28-SEP-88
D70BS	88010095	INORG	Selenium	.45		mg/kg	B	F	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D63BS	88010099	INORG	Selenium	2.2		mg/kg	U	F	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D63BD	88010100	INORG	Selenium	2.3		mg/kg	U	F	SOIL	IWP - B DITCH	B DITCH	4-7	30-SEP-88
D60AS	88010097	INORG	Selenium	2.1		mg/kg	U	F	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D60AD	88010098	INORG	Selenium	2.1		mg/kg	U	F	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D42CS	88009988	INORG	Selenium	2.3		mg/kg	U	F	SOIL	IWP - B DITCH	B DITCH	0-4	28-SEP-88
D42CD	88009989	INORG	Selenium	2.2		mg/kg	U	F	SOIL	IWP - B DITCH	B DITCH	4-8	28-SEP-88
01B-61A	94329606	INORG	Selenium	.5		mg/kg	UJ	F	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	94329610	INORG	Selenium	.48		mg/kg	U	F	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-64A	94329612	INORG	Selenium	.52		mg/kg	U	F	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-65A	94329701	INORG	Selenium	.49		mg/kg	UJ	F	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Selenium	.5		mg/kg	UJ	F	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64	94329611	INORG	Selenium	.45		mg/kg	UJ	F	SOIL	IWP - B DITCH	12	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
01B-63	94329609	INORG	Selenium	.47		mg/kg	U	F	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61	94329605	INORG	Silver	1.5		mg/kg	U	P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
D21/22AS	88010101	INORG	Silver	.46		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D21/22AD	88010102	INORG	Silver	.47		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D104BS	88010077	INORG	Silver	.42		mg/kg	U	P	SOIL	IWP - B DITCH	D DITCH	0-4	30-SEP-88
D104BD	88010078	INORG	Silver	.48		mg/kg	U	P	SOIL	IWP - B DITCH	OLD D DITCH	4-8	30-SEP-88
C3BS	88010065	INORG	Silver	.63		mg/kg	B	P	SOIL	IWP - B DITCH	B DITCH	0-0.9	30-SEP-88
C3AS	88010064	INORG	Silver	.43		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	0-1.5	30-SEP-88
01B-66A	94329703	INORG	Silver	1.4		mg/kg	U	P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Silver	1.5		mg/kg	U	P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Silver	.97		mg/kg	B	P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Silver	1.1		mg/kg	B	P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Silver	1.1		mg/kg	B	P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Silver	.9		mg/kg	B	P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Silver	.94		mg/kg	U	P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Silver	1.1		mg/kg	B	P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D81CS	88009986	INORG	Silver	.42		mg/kg	U	P	SOIL	IWP - B DITCH	D DITCH	0-4	28-SEP-88
D81CD	88009987	INORG	Silver	.44		mg/kg	U	P	SOIL	IWP - B DITCH	OLD D DITCH	4-8	28-SEP-88
D70BS	88010095	INORG	Silver	.69		mg/kg	B	P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D63BS	88010099	INORG	Silver	.45		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D63BD	88010100	INORG	Silver	.46		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	4-7	30-SEP-88
D60AS	88010097	INORG	Silver	.44		mg/kg	B	P	SOIL	IWP - B DITCH	B DITCH	0-4	30-SEP-88
D60AD	88010098	INORG	Silver	.42		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	4-6	30-SEP-88
D42CS	88009988	INORG	Silver	.77		mg/kg	B	P	SOIL	IWP - B DITCH	B DITCH	0-4	28-SEP-88
D42CD	88009989	INORG	Silver	.45		mg/kg	U	P	SOIL	IWP - B DITCH	B DITCH	4-8	28-SEP-88
01B-65A	94329701	INORG	Silver	1.5		mg/kg	U	P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Silver	1.5		mg/kg	UJ	P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Silver	1.5		mg/kg	UJ	P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Silver	1.4		mg/kg	UJ	P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Silver	1.4		mg/kg	UJ	P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	94329609	INORG	Silver	1.4		mg/kg	UJ	P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Silver	1.5		mg/kg	UJ	P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-61	94329605	INORG	Sodium	222		mg/kg	B	P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Sodium	738		mg/kg	B	P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Sodium	904		mg/kg		P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Sodium	1030		mg/kg		P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Sodium	637		mg/kg	B	P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Sodium	780		mg/kg	B	P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Sodium	904		mg/kg		P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D70BS	88010095	INORG	Sodium	764		mg/kg	B	P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66A	94329703	INORG	Sodium	257		mg/kg	B	P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Sodium	262		mg/kg	B	P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65A	94329701	INORG	Sodium	253		mg/kg	B	P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Sodium	248		mg/kg	B	P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Sodium	305		mg/kg	B	P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Sodium	223		mg/kg	B	P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Sodium	279		mg/kg	B	P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-61A	94329606	INORG	Sodium	241		mg/kg	B	P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63	94329609	INORG	Sodium	212		mg/kg	B	P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-64	943690-9	RAD	Sr-90	.2	.30	pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
IN805011A	IN805011A	VOAS - BOA	Styrene	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Styrene	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Styrene	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Styrene	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Styrene	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
IN805033A	IN805033A	VOAS - BOA	Styrene	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	DIOXIN-FURAN	TCDD	.15		ng/g	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	DIOXIN-FURAN	TCDF	.29		ng/g	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Tetrachloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Tetrachloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Tetrachloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Tetrachloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Tetrachloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Tetrachloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	Tetrachloroethene	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-64	943690-9	RAD	Th-228	1.2	.50	pCi/g	UJ		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-64	943690-9	RAD	Th-230	.8	.60	pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-64	943690-9	RAD	Th-232	.6	.70	pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61	94329605	INORG	Thallium	1.5		mg/kg	U	F	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-63	94329609	INORG	Thallium	1.4		mg/kg	U	F	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
D70BS	88010095	INORG	Thallium	.45		mg/kg	UJ	F	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66A	94329703	INORG	Thallium	1.4		mg/kg	U	F	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Thallium	1.5		mg/kg	U	F	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65A	94329701	INORG	Thallium	1.5		mg/kg	U	F	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Thallium	1.5		mg/kg	U	F	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Thallium	1.5		mg/kg	U	F	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Thallium	1.4		mg/kg	U	F	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Thallium	1.4		mg/kg	U	F	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-61A	94329606	INORG	Thallium	1.5		mg/kg	U	F	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
D70BS	88010095	VOAS - BOA	Toluene	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Toluene	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Toluene	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Toluene	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Toluene	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Toluene	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Toluene	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
D70BS	88010095	PESTS - CLP	Toxaphene	170		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Trichloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Trichloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Trichloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Trichloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Trichloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Trichloroethene	6		ug/kg	U		SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	Trichloroethene	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	Trichlorofluoromethane	5		ug/kg	U		SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-64	943690-9	RAD	U-232	.1	.30	pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-66	943327-8	RAD	U-235	.01		pCi/g	U		SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-63	943327-2	RAD	U-235	.01		pCi/g	U		SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61	943326-11	RAD	U-235	.01		pCi/g	U		SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-61A	943326-12	RAD	U-235	.01		pCi/g	U		SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	943327-3	RAD	U-235	.01		pCi/g	U		SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-64	943327-4	RAD	U-235	.01		pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-65	943327-6	RAD	U-235	.01		pCi/g	U		SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	U-235	.01		pCi/g	U		SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	943690-9	RAD	U-238	.8	.60	pCi/g	U		SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-61	94329605	INORG	Vanadium	35.3		mg/kg		P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Vanadium	40		mg/kg		P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-63A	94329610	INORG	Vanadium	28.5		mg/kg		P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-64A	94329612	INORG	Vanadium	29.3		mg/kg		P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Vanadium	23.7		mg/kg		P	SOIL	IWP - B DITCH	12	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
IN805066C	IN301012D	INORG	Vanadium	42		mg/kg	P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Vanadium	41		mg/kg	P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Vanadium	44		mg/kg	P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Vanadium	36		mg/kg	P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Vanadium	42		mg/kg	P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Vanadium	40		mg/kg	P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D70BS	88010095	INORG	Vanadium	26.4		mg/kg	P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-66A	94329703	INORG	Vanadium	32		mg/kg	P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Vanadium	26.9		mg/kg	P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-65A	94329701	INORG	Vanadium	38.2		mg/kg	P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Vanadium	33.6		mg/kg	P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-63	94329609	INORG	Vanadium	24.7		mg/kg	P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
D70BS	88010095	VOAS - BOA	Vinyl Acetate	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Vinyl Acetate	12		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Vinyl Acetate	12		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Vinyl Acetate	11		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Vinyl Acetate	12		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Vinyl Acetate	11		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Vinyl Acetate	11		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805011A	IN805011A	VOAS - BOA	Vinyl Chloride	12		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Vinyl Chloride	12		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Vinyl Chloride	11		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Vinyl Chloride	12		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Vinyl Chloride	11		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Vinyl Chloride	11		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	Vinyl Chloride	11		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	Xylene (total)	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	Xylene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	Xylene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	Xylene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	Xylene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	Xylene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	Xylene (total)	6		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
01B-61	94329605	INORG	Zinc	1150		mg/kg	P	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-61A	94329606	INORG	Zinc	829		mg/kg	P	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-66A	94329703	INORG	Zinc	1030		mg/kg	P	SOIL	IWP - B DITCH	29	0.5-1	28-OCT-94
01B-66	94329702	INORG	Zinc	1100		mg/kg	P	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
IN805066C	IN301012D	INORG	Zinc	111		mg/kg	P	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055C	IN301012D	INORG	Zinc	80		mg/kg	P	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044C	IN301012D	INORG	Zinc	69		mg/kg	P	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033C	IN301012D	INORG	Zinc	57		mg/kg	P	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022C	IN301012D	INORG	Zinc	74		mg/kg	P	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805011C	IN301012D	INORG	Zinc	58		mg/kg	P	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
D70BS	88010095	INORG	Zinc	69.5		mg/kg	P	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
01B-65A	94329701	INORG	Zinc	602		mg/kg	P	SOIL	IWP - B DITCH	28	0.5-1	28-OCT-94
01B-65	94329613	INORG	Zinc	1150		mg/kg	P	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-64A	94329612	INORG	Zinc	3020		mg/kg	P	SOIL	IWP - B DITCH	12	1.3-1.8	28-OCT-94
01B-64	94329611	INORG	Zinc	1460		mg/kg	P	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-63A	94329610	INORG	Zinc	761		mg/kg	P	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
01B-63	94329609	INORG	Zinc	986		mg/kg	P	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-65	943327-6	RAD	Zn-65	.04		pCi/g	U	SOIL	IWP - B DITCH	28	0-0.5	28-OCT-94
01B-63	943327-2	RAD	Zn-65	.04		pCi/g	U	SOIL	IWP - B DITCH	10	0-0.5	28-OCT-94
01B-61A	943326-12	RAD	Zn-65	.04		pCi/g	U	SOIL	IWP - B DITCH	3	0.5-1	28-OCT-94
01B-61	943326-11	RAD	Zn-65	.04		pCi/g	U	SOIL	IWP - B DITCH	3	0-0.5	28-OCT-94
01B-64A	943327-5	RAD	Zn-65	.04		pCi/g	U	SOIL	IWP - B DITCH	12	1.3-1.8	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
01B-64	943327-4	RAD	Zn-65	.04		pCi/g	U	SOIL	IWP - B DITCH	12	0-0.5	28-OCT-94
01B-66	943327-8	RAD	Zn-65	.04		pCi/g	U	SOIL	IWP - B DITCH	29	0-0.5	28-OCT-94
01B-63A	943327-3	RAD	Zn-65	.04		pCi/g	U	SOIL	IWP - B DITCH	10	0.8-1.3	28-OCT-94
D70BS	88010095	PESTS - CLP	alpha-Chlordane	87		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	bis(2-Chloroethoxy) methane	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	bis(2-Chloroethyl) ether	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	bis(2-Chloroisopropyl) ether	360		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	SEMIS - CLP	bis(2-Ethylhexyl) phthalate	120		ug/kg	J	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	cis-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	cis-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	cis-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	cis-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	cis-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	cis-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
D70BS	88010095	VOAS - BOA	cis-1,3-Dichloropropene	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	gamma-BHC (Lindane)	9		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	PESTS - CLP	gamma-Chlordane	87		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
IN805011A	IN805011A	VOAS - BOA	trans-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	7	7.5-9	23-JUN-88
IN805066A	IN805066A	VOAS - BOA	trans-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	46	11-12.5	23-JUN-88
IN805055A	IN805055A	VOAS - BOA	trans-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	23	12-13.5	23-JUN-88
IN805044A	IN805044A	VOAS - BOA	trans-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	7	12-13.5	23-JUN-88
IN805033A	IN805033A	VOAS - BOA	trans-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	46	6-7.5	23-JUN-88
IN805022A	IN805022A	VOAS - BOA	trans-1,3-Dichloropropene	6		ug/kg	U	SOIL	IWP - B DITCH	23	7.5-9	23-JUN-88
D70BS	88010095	VOAS - BOA	trans-1,3-Dichloropropene	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88
D70BS	88010095	VOAS - BOA	trans-1,4-Dichloro-2-butene	5		ug/kg	U	SOIL	IWP - B DITCH	B DITCH	0-3.2	30-SEP-88

1015 rows selected.

SQL> spool off