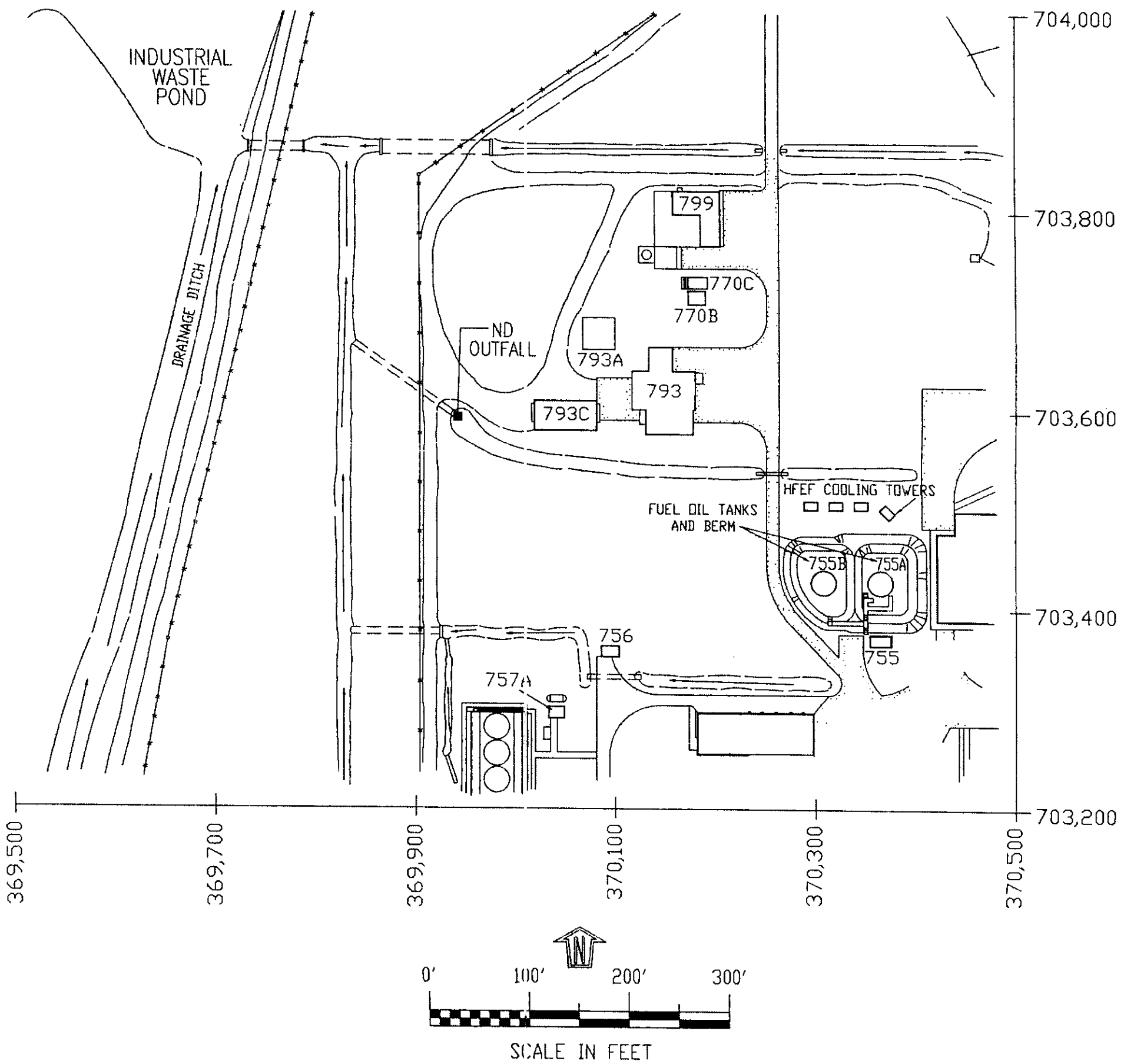
Appendix J
ANL-35 — Water

Plan Map

ARGONNE NATIONAL LABORATORY-WEST SITE PLOT PLAN

OPERABLE UNIT 9-04
OF WAG-9
1988 ANL-35 SAMPLE LOCATION



LEGEND:

OPERABLE UNIT 9-04

■ NORTH DITCH SAMPLE LOCATIONS

APRIL 23, 1997/ESWM
SITE-154.DWG (SITE-39)

Screening Tables

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
ANL-35	Antimony	UG/L	3.7	7.4	0/2	.00	1/2	50.00
ANL-35	Arsenic	UG/L	0	7.4	0/2	.00	0/2	.00
ANL-35	Barium	UG/L	0	440	0/2	.00	0/2	.00
ANL-35	Beryllium	UG/L	0	3	0/2	.00	0/2	.00
ANL-35	Cadmium	UG/L	0	3.7	0/2	.00	0/2	.00
ANL-35	Chromium	UG/L	0	50	0/2	.00	0/2	.00
ANL-35	Cobalt	UG/L	0	18	0/2	.00	0/2	.00
ANL-35	Copper	UG/L	29	32	0/2	.00	2/2	100.00
ANL-35	Cyanide	UG/L	0		0/2	.00	0/2	.00
ANL-35	Lead	UG/L	0	23	0/2	.00	0/2	.00
ANL-35	Mercury	UG/L	0	.074	0/2	.00	0/2	.00
ANL-35	Nickel	UG/L	0	55	0/2	.00	0/2	.00
ANL-35	Phenols	UG/L	0		0/1	.00	0/1	.00
ANL-35	Selenium	UG/L	0	.34	0/2	.00	0/2	.00
ANL-35	Silver	UG/L	0	0	0/2	.00	0/2	.00
ANL-35	Sulfate	UG/L	0		0/1	.00	0/1	.00
ANL-35	Thallium	UG/L	0	.68	0/2	.00	0/2	.00
ANL-35	Vanadium	UG/L	0	70	0/2	.00	0/2	.00
ANL-35	Zinc	UG/L	82	220	0/2	.00	1/2	50.00

19 rows selected.

SQL> spool off

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
ANL-35	1,1,1,2-Tetrachloroethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,1,1-Trichloroethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,1,2,2-Tetrachloroethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,1,2-Trichloroethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,1-Dichloroethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,1-Dichloroethene	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,2,3-Trichloropropane	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,2,4,5-Tetrachlorobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,2,4-Trichlorobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,2-Dibromoethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,2-Dichlorobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,2-Dichloroethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,2-Dichloroethene (total)	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,2-Dichloropropane	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,3,4,6-Tetrachlorophenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,3-Dichlorobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,3-Dinitrobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,4-Dichlorobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	1,4-Naphthoquinone	UG/L	0		0/2	.00	0/2	.00
ANL-35	1-Naphthylamine	UG/L	0		0/2	.00	0/2	.00
ANL-35	1-Nitrosopiperidine	UG/L	0		0/2	.00	0/2	.00
ANL-35	2,4,5-T	UG/L	0		0/2	.00	0/2	.00
ANL-35	2,4,5-TP (Silvex)	UG/L	0		0/2	.00	0/2	.00
ANL-35	2,4,5-Trichlorophenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	2,4,6-Trichlorophenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	2,4-D	UG/L	4.5		0/2	.00	1/2	50.00
ANL-35	2,4-Dichlorophenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	2,4-Dimethylphenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	2,4-Dinitrophenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	2,4-Dinitrotoluene	UG/L	0		0/2	.00	0/2	.00
ANL-35	2,6-Dichlorophenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	2,6-Dinitrotoluene	UG/L	0		0/2	.00	0/2	.00
ANL-35	2-Acetylaminofluorene	UG/L	0		0/2	.00	0/2	.00
ANL-35	2-Butanone	UG/L	0		0/2	.00	0/2	.00
ANL-35	2-Chloroethylvinyl ether	UG/L	0		0/2	.00	0/2	.00
ANL-35	2-Chloronaphthalene	UG/L	0		0/2	.00	0/2	.00
ANL-35	2-Chlorophenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	2-Hexanone	UG/L	0		0/2	.00	0/2	.00
ANL-35	2-Methylnaphthalene	UG/L	0		0/2	.00	0/2	.00
ANL-35	2-Methylphenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	2-Nitroaniline	UG/L	0		0/2	.00	0/2	.00
ANL-35	2-Nitrophenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	2-Picoline	UG/L	0		0/2	.00	0/2	.00
ANL-35	3,3-Dichlorobenzidine	UG/L	0		0/2	.00	0/2	.00
ANL-35	3,3-Dimethylaminoazobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	3-Methylcholanthrene	UG/L	0		0/2	.00	0/2	.00
ANL-35	3-Nitroaniline	UG/L	0		0/2	.00	0/2	.00
ANL-35	4,4'-DDD	UG/L	0		0/2	.00	0/2	.00
ANL-35	4,4'-DDE	UG/L	0		0/2	.00	0/2	.00
ANL-35	4,4'-DDT	UG/L	0		0/2	.00	0/2	.00
ANL-35	4,6-Dinitro-2-methylphenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	4-Aminobiphenyl	UG/L	0		0/2	.00	0/2	.00
ANL-35	4-Bromophenyl-phenylether	UG/L	0		0/2	.00	0/2	.00
ANL-35	4-Chloro-3-methylphenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	4-Chloroaniline	UG/L	0		0/2	.00	0/2	.00

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
ANL-35	4-Chlorophenyl-phenyl ether	UG/L	0		0/2	.00	0/2	.00
ANL-35	4-Dimethylaminoazobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	4-Methyl-2-Pentanone	UG/L	10		0/2		2/2	100.00
ANL-35	4-Methylphenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	4-Nitroaniline	UG/L	0		0/2	.00	0/2	.00
ANL-35	4-Nitrophenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	7,12-dimethylbenz(A)anthracene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Acenaphthene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Acenaphthylene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Acetone	UG/L	5		0/2		2/2	100.00
ANL-35	Acetonitrile	UG/L	0		0/2	.00	0/2	.00
ANL-35	Acetophenone	UG/L	0		0/2	.00	0/2	.00
ANL-35	Acrolein	UG/L	0		0/2	.00	0/2	.00
ANL-35	Acrylonitrile	UG/L	0		0/2	.00	0/2	.00
ANL-35	Aldrin	UG/L	0		0/2	.00	0/2	.00
ANL-35	Allyl Chloride	UG/L	0		0/2	.00	0/2	.00
ANL-35	Alpha-BHC	UG/L	0		0/2	.00	0/2	.00
ANL-35	Aniline	UG/L	0		0/2	.00	0/2	.00
ANL-35	Anthracene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1016	UG/L	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1221	UG/L	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1232	UG/L	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1242	UG/L	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1248	UG/L	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1254	UG/L	0		0/2	.00	0/2	.00
ANL-35	Aroclor-1260	UG/L	0		0/2	.00	0/2	.00
ANL-35	Benzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Benzo(a)anthracene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Benzo(a)pyrene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Benzo(b)fluoranthene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Benzo(k)fluoranthene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Benzyl Alcohol	UG/L	0		0/2	.00	0/2	.00
ANL-35	Beta-BHC	UG/L	0		0/2	.00	0/2	.00
ANL-35	Bromodichloromethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	Bromoform	UG/L	1		0/2	.00	1/2	50.00
ANL-35	Bromomethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	Butylbenzylphthalate	UG/L	0		0/2	.00	0/2	.00
ANL-35	Carbon Disulfide	UG/L	0		0/2	.00	0/2	.00
ANL-35	Carbon Tetrachloride	UG/L	0		0/2	.00	0/2	.00
ANL-35	Chlorobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Chlorobenzilate	UG/L	0		0/2	.00	0/2	.00
ANL-35	Chloroethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	Chloroform	UG/L	0		0/2	.00	0/2	.00
ANL-35	Chloromethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	Chrysene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Delta-BHC	UG/L	0		0/2	.00	0/2	.00
ANL-35	Di-n-butylphthalate	UG/L	0		0/2	.00	0/2	.00
ANL-35	Di-n-octylphthalate	UG/L	0		0/2	.00	0/2	.00
ANL-35	Dibenzo (a,h) anthrancene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Dibenzofuran	UG/L	0		0/2	.00	0/2	.00
ANL-35	Dibromochloromethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	Dibromomethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	Dieldrin	UG/L	0		0/2	.00	0/2	.00
ANL-35	Diethylphthalate	UG/L	0		0/2	.00	0/2	.00
ANL-35	Dimethylphthalate	UG/L	0		0/2	.00	0/2	.00

Type Loc	Compound	Units	Max Concent	Background	Det/Samp Above Bkg	Pct Above Backgrnd	Detects/ Samples	Pct of Total
ANL-35	Diphenylamine	UG/L	0		0/2	.00	0/2	.00
ANL-35	Disulfoton	UG/L	0		0/2	.00	0/2	.00
ANL-35	Endosulfan I	UG/L	0		0/2	.00	0/2	.00
ANL-35	Endosulfan II	UG/L	0		0/2	.00	0/2	.00
ANL-35	Endosulfan sulfate	UG/L	0		0/2	.00	0/2	.00
ANL-35	Endrin	UG/L	0		0/2	.00	0/2	.00
ANL-35	Endrin ketone	UG/L	0		0/2	.00	0/2	.00
ANL-35	Ethyl Methacrylate	UG/L	0		0/2	.00	0/2	.00
ANL-35	Ethylbenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Ethylcyanide	UG/L	0		0/2	.00	0/2	.00
ANL-35	Fluoranthene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Fluorene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Heptachlor	UG/L	0		0/2	.00	0/2	.00
ANL-35	Heptachlor epoxide	UG/L	0		0/2	.00	0/2	.00
ANL-35	Hexachlorobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Hexachlorobutadiene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Hexachlorocyclopentadiene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Hexachloroethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	HpCDD	NG/L	0		0/2	.00	0/2	.00
ANL-35	HpCDF	NG/L	0		0/2	.00	0/2	.00
ANL-35	HxCDD	NG/L	0		0/2	.00	0/2	.00
ANL-35	HxCDF	NG/L	0		0/2	.00	0/2	.00
ANL-35	Indeno (1,2,3-cd) pyrene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Iodomethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	Isophorone	UG/L	0		0/2	.00	0/2	.00
ANL-35	Isosafrole	UG/L	0		0/2	.00	0/2	.00
ANL-35	Methacrylonitrile	UG/L	0		0/2	.00	0/2	.00
ANL-35	Methoxychlor	UG/L	0		0/2	.00	0/2	.00
ANL-35	Methyl Methane Sulfonate	UG/L	0		0/2	.00	0/2	.00
ANL-35	Methyl methacrylate	UG/L	0		0/2	.00	0/2	.00
ANL-35	Methyl parathion	UG/L	0		0/2	.00	0/2	.00
ANL-35	Methylene Chloride	UG/L	3		0/2		2/2	100.00
ANL-35	N-Nitroso-di-N-Butylamine	UG/L	0		0/2	.00	0/2	.00
ANL-35	N-Nitroso-di-n-propylamine	UG/L	0		0/2	.00	0/2	.00
ANL-35	N-Nitrosodiethylamine	UG/L	0		0/2	.00	0/2	.00
ANL-35	N-Nitrosodimethylamine	UG/L	0		0/2	.00	0/2	.00
ANL-35	N-Nitrosodiphenylamine (1)	UG/L	0		0/2	.00	0/2	.00
ANL-35	N-Nitrosomorpholine	UG/L	0		0/4	.00	0/4	.00
ANL-35	Naphthalene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Nitrobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	O-Phenylenediamine	UG/L	0		0/2	.00	0/2	.00
ANL-35	O-Toluidine	UG/L	0		0/2	.00	0/2	.00
ANL-35	OCDD	NG/L	0		0/2	.00	0/2	.00
ANL-35	OCDF	NG/L	0		0/2	.00	0/2	.00
ANL-35	Parathion	UG/L	0		0/2	.00	0/2	.00
ANL-35	PeCDD	NG/L	0		0/2	.00	0/2	.00
ANL-35	PeCDF	NG/L	0		0/2	.00	0/2	.00
ANL-35	Pentachlorobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Pentachloroethane	UG/L	0		0/2	.00	0/2	.00
ANL-35	Pentachloronitrobenzene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Pentachlorophenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	Phenanthrene	UG/L	0		0/2	.00	0/2	.00
ANL-35	Phenol	UG/L	0		0/2	.00	0/2	.00
ANL-35	Phorate	UG/L	0		0/2	.00	0/2	.00
ANL-35	Pyrene	UG/L	0		0/2	.00	0/2	.00

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

188 rows selected.

SQL> spool off

Combined Data Set

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rmd Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND OUTFALL	88009952	VOAS - BOA	1,1,1,2-Tetrachloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	1,1,1,2-Tetrachloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	1,1,1-Trichloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	1,1,1-Trichloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	1,1,2,2-Tetrachloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	1,1,2,2-Tetrachloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	1,1,2-Trichloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	1,1,2-Trichloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	1,1-Dichloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	1,1-Dichloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	1,1-Dichloroethene	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	1,1-Dichloroethene	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	1,2,3-Trichloropropane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	1,2,3-Trichloropropane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	1,2,4,5-Tetrachlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	1,2,4,5-Tetrachlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	1,2,4-Trichlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	1,2,4-Trichlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	1,2-Dibromoethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	1,2-Dibromoethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	1,2-Dichlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	1,2-Dichlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	1,2-Dichloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	1,2-Dichloroethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	1,2-Dichloroethene (total)	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	1,2-Dichloroethene (total)	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	1,2-Dichloropropane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	1,2-Dichloropropane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	1,3,4,6-Tetrachlorophenol	15		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	1,3,4,6-Tetrachlorophenol	15		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	1,3-Dichlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	1,3-Dichlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	1,3-Dinitrobenzene	15		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	1,3-Dinitrobenzene	15		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	1,4-Dichlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	1,4-Dichlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	1,4-Naphthoquinone	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	1,4-Naphthoquinone	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	1-Naphthylamine	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	1-Naphthylamine	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	1-Nitrosopiperidine	15		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	1-Nitrosopiperidine	15		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	OC HERBS - BOA	2,4,5-T	.12		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	OC HERBS - BOA	2,4,5-T	.12		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	OC HERBS - BOA	2,4,5-TP (Silvex)	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	OC HERBS - BOA	2,4,5-TP (Silvex)	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2,4,5-Trichlorophenol	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2,4,5-Trichlorophenol	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2,4,6-Trichlorophenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2,4,6-Trichlorophenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	OC HERBS - BOA	2,4-D	4.5		ug/L		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	OC HERBS - BOA	2,4-D	2.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2,4-Dichlorophenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2,4-Dichlorophenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2,4-Dimethylphenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		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
ND OUTFALL	88010062	SEMIS - CLP	2,4-Dimethylphenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2,4-Dinitrophenol	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2,4-Dinitrophenol	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2,4-Dinitrotoluene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2,4-Dinitrotoluene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2,6-Dichlorophenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2,6-Dichlorophenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2,6-Dinitrotoluene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2,6-Dinitrotoluene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2-Acetylaminofluorene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2-Acetylaminofluorene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	2-Butanone	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	2-Butanone	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	2-Chloroethylvinyl ether	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	2-Chloroethylvinyl ether	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2-Chloronaphthalene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2-Chloronaphthalene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2-Chlorophenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2-Chlorophenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	2-Hexanone	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	2-Hexanone	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2-Methylnaphthalene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2-Methylnaphthalene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2-Methylphenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2-Methylphenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2-Nitroaniline	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2-Nitroaniline	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2-Nitrophenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2-Nitrophenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	2-Picoline	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	2-Picoline	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	3,3-Dichlorobenzidine	20		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	3,3-Dichlorobenzidine	20		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	3,3-Dimethylaminoazobenzene	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	3,3-Dimethylaminoazobenzene	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	3-Methylcholanthrene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	3-Methylcholanthrene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	3-Nitroaniline	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	3-Nitroaniline	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	4,4'-DDD	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	4,4'-DDD	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	4,4'-DDE	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	4,4'-DDE	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	4,4'-DDT	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	4,4'-DDT	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	4,6-Dinitro-2-methylphenol	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	4,6-Dinitro-2-methylphenol	50		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	4-Aminobiphenyl	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	4-Aminobiphenyl	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	4-Bromophenyl-phenylether	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	4-Bromophenyl-phenylether	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	4-Chloro-3-methylphenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	4-Chloro-3-methylphenol	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	4-Chloroaniline	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	4-Chloroaniline	10		ug/L	U	WATER	ANL-35	ND OUTFALL		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
ND OUTFALL	88009952	SEMIS - CLP	4-Chlorophenyl-phenyl ether	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	4-Chlorophenyl-phenyl ether	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	4-Dimethylaminoazobenzene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	4-Dimethylaminoazobenzene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	4-Methyl-2-Pentanone	10		ug/L	J		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	4-Methyl-2-Pentanone	1		ug/L	J		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	4-Methylphenol	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	4-Methylphenol	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	4-Nitroaniline	50		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	4-Nitroaniline	50		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	4-Nitrophenol	50		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	4-Nitrophenol	50		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	7,12-dimethylbenze(A)anthracene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	7,12-dimethylbenze(A)anthracene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Acenaphthene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Acenaphthene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Acenaphthylene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Acenaphthylene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Acetone	4		ug/L	JB		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Acetone	5		ug/L	JB		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Acetonitrile	20		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Acetonitrile	20		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Acetophenone	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Acetophenone	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Acrolein	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Acrolein	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Acrylonitrile	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Acrylonitrile	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Aldrin	.05		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Aldrin	.05		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Allyl Chloride	100		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Allyl Chloride	100		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Alpha-BHC	.05		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Alpha-BHC	.05		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Aniline	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Aniline	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Anthracene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Anthracene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Antimony	3.7		ug/L	B	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Antimony	2.8		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Aroclor-1016	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Aroclor-1016	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Aroclor-1221	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Aroclor-1221	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Aroclor-1232	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Aroclor-1232	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Aroclor-1242	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Aroclor-1242	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Aroclor-1248	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Aroclor-1248	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Aroclor-1254	1		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Aroclor-1254	1		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Aroclor-1260	1		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Aroclor-1260	1		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Arsenic	3.1		ug/L	U	F	WATER	ANL-35	ND OUTFALL		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
ND OUTFALL	88010062	INORG	Arsenic	3.1		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Barium	50		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Barium	50		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Benzene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Benzene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Benzo(a)anthracene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Benzo(a)anthracene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Benzo(a)pyrene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Benzo(a)pyrene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Benzo(b)fluoranthene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Benzo(b)fluoranthene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Benzo(k)fluoranthene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Benzo(k)fluoranthene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Benzyl Alcohol	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Benzyl Alcohol	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Beryllium	5		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Beryllium	5		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Beta-BHC	.05		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Beta-BHC	.05		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Bromodichloromethane	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Bromodichloromethane	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Bromoform	1		ug/L	J		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Bromoform	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Bromomethane	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Bromomethane	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Butylbenzylphthalate	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Butylbenzylphthalate	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Cadmium	5		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Cadmium	5		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Carbon Disulfide	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Carbon Disulfide	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Carbon Tetrachloride	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Carbon Tetrachloride	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Chlorobenzene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Chlorobenzene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Chlorobenzilate	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Chlorobenzilate	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Chloroethane	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Chloroethane	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Chloroform	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Chloroform	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Chloromethane	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Chloromethane	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Chromium	10		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Chromium	10		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Chrysene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Chrysene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Cobalt	20		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Cobalt	20		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Copper	29		ug/L		P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Copper	28		ug/L		P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Cyanide	5		ug/L	U	AS	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Cyanide	5		ug/L	U	AS	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Delta-BHC	.05		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Delta-BHC	.05		ug/L	U		WATER	ANL-35	ND OUTFALL		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
ND OUTFALL	88009952	SEMIS - CLP	Di-n-butylphthalate	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Di-n-butylphthalate	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Di-n-octylphthalate	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Di-n-octylphthalate	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Dibenzo (a,h) anthrancene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Dibenzo (a,h) anthrancene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Dibenzofuran	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Dibenzofuran	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Dibromochloromethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Dibromochloromethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Dibromomethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Dibromomethane	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Dieldrin	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Dieldrin	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Diethylphthalate	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Diethylphthalate	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Dimethylphthalate	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Dimethylphthalate	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Diphenylamine	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Diphenylamine	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	OrganoP	Disulfoton	3		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	OrganoP	Disulfoton	3		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Endosulfan I	.05		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Endosulfan I	.05		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Endosulfan II	[illegible]		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Endosulfan II	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Endosulfan sulfate	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Endosulfan sulfate	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Endrin	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Endrin	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Endrin ketone	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Endrin ketone	.1		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Ethyl Methacrylate	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Ethyl Methacrylate	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Ethylbenzene	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Ethylbenzene	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Ethylcyanide	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Ethylcyanide	5		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Fluoranthene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Fluoranthene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Fluorene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Fluorene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Heptachlor	.05		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Heptachlor	.05		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Heptachlor epoxide	.05		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Heptachlor epoxide	.05		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Hexachlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Hexachlorobenzene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Hexachlorobutadiene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Hexachlorobutadiene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Hexachlorocyclopentadiene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Hexachlorocyclopentadiene	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Hexachloroethane	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Hexachloroethane	10		ug/L	U	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	DIOXIN-FURAN	HpCDD	40		ng/L	U	WATER	ANL-35	ND OUTFALL		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
ND OUTFALL	88009962	DIOXIN-FURAN	HpCDD	6		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	DIOXIN-FURAN	HpCDF	4		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009962	DIOXIN-FURAN	HpCDF	.35		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	DIOXIN-FURAN	HxCDD	.17		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009962	DIOXIN-FURAN	HxCDD	.35		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	DIOXIN-FURAN	HxCDF	.23		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009962	DIOXIN-FURAN	HxCDF	.14		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Indeno (1,2,3-cd) pyrene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Indeno (1,2,3-cd) pyrene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Iodomethane	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Iodomethane	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Isophorone	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Isophorone	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Isosafrole	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Isosafrole	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Lead	2.1		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Lead	2.1		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Mercury	.2		ug/L	U	CV	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Mercury	.2		ug/L	U	CV	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Methacrylonitrile	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Methacrylonitrile	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Methoxychlor	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Methoxychlor	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Methyl Methane Sulfonate	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Methyl Methane Sulfonate	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Methyl methacrylate	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Methyl methacrylate	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	OrganoP	Methyl parathion	4		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	OrganoP	Methyl parathion	4		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Methylene Chloride	3		ug/L	JB		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Methylene Chloride	3		ug/L	JB		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	N-Nitroso-di-N-Butylamine	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	N-Nitroso-di-N-Butylamine	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	N-Nitroso-di-n-propylamine	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	N-Nitroso-di-n-propylamine	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	N-Nitrosodiethylamine	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	N-Nitrosodiethylamine	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	N-Nitrosodimethylamine	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	N-Nitrosodimethylamine	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	N-Nitrosodiphenylamine (1)	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	N-Nitrosodiphenylamine (1)	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	N-Nitrosomorpholine	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	N-Nitrosomorpholine	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	N-Nitrosomorpholine	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	N-Nitrosomorpholine	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Naphthalene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Naphthalene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Nickel	24		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Nickel	24		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Nitrobenzene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Nitrobenzene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	O-Phenylenediamine	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	O-Phenylenediamine	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	O-Toluidine	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	O-Toluidine	10		ug/L	U		WATER	ANL-35	ND OUTFALL		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
ND OUTFALL	88009952	DIOXIN-FURAN	OCDD	3.17		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009962	DIOXIN-FURAN	OCDD	.11		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	DIOXIN-FURAN	OCDF	.65		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009962	DIOXIN-FURAN	OCDF	.12		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	OrganoP	Parathion	4		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	OrganoP	Parathion	4		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009962	DIOXIN-FURAN	PeCDD	1.3		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	DIOXIN-FURAN	PeCDD	.53		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009962	DIOXIN-FURAN	PeCDF	2		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	DIOXIN-FURAN	PeCDF	1.19		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Pentachlorobenzene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Pentachlorobenzene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Pentachloroethane	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Pentachloroethane	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Pentachloronitrobenzene	50		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Pentachloronitrobenzene	50		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Pentachlorophenol	50		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Pentachlorophenol	50		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Phenanthrene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Phenanthrene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Phenol	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Phenol	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Phenols	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	OrganoP	Phorate	4		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	OrganoP	Phorate	4		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Pyrene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Pyrene	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Pyridine	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Pyridine	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	Safrole	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	Safrole	15		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Selenium	10		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Selenium	10		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Silver	2		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Silver	2		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Styrene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Styrene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Sulfate	1000		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	DIOXIN-FURAN	TCDD	3.14		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009962	DIOXIN-FURAN	TCDD	.77		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	DIOXIN-FURAN	TCDF	2.6		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009962	DIOXIN-FURAN	TCDF	.75		ng/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Tetrachloroethene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Tetrachloroethene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Thallium	2.2		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Thallium	2.2		ug/L	U	F	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Toluene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Toluene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	Toxaphene	1		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	Toxaphene	1		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Trichloroethene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Trichloroethene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Trichlorofluoromethane	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Trichlorofluoromethane	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Vanadium	20		ug/L	U	P	WATER	ANL-35	ND OUTFALL		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
ND OUTFALL	88009952	INORG	Vanadium	20		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Vinyl Acetate	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Vinyl Acetate	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Vinyl Chloride	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Vinyl Chloride	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	Xylene (total)	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	Xylene (total)	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	INORG	Zinc	82		ug/L		P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	INORG	Zinc	20		ug/L	U	P	WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	alpha-Chlordane	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	alpha-Chlordane	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	bis(2-Chloroethoxy) methane	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	bis(2-Chloroethoxy) methane	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	bis(2-Chloroethyl) ether	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	bis(2-Chloroethyl) ether	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	bis(2-Chloroisopropyl) ether	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	bis(2-Chloroisopropyl) ether	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	SEMIS - CLP	bis(2-Ethylhexyl) phthalate	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	SEMIS - CLP	bis(2-Ethylhexyl) phthalate	10		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	cis-1,3-Dichloropropene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	cis-1,3-Dichloropropene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	gamma-BHC (Lindane)	.05		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	gamma-BHC (Lindane)	.05		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	PESTS - CLP	gamma-Chlordane	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	PESTS - CLP	gamma-Chlordane	.5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	trans-1,3-Dichloropropene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	trans-1,3-Dichloropropene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88009952	VOAS - BOA	trans-1,4-Dichloro-2-butene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88
ND OUTFALL	88010062	VOAS - BOA	trans-1,4-Dichloro-2-butene	5		ug/L	U		WATER	ANL-35	ND OUTFALL		28-SEP-88

414 rows selected.

SQL> spool off