Analytical Results for Soil Samples Collected at the Industrial Waste Lift Station Discharge Ditch (ANL-35)

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
NB15BS	88009955	VOAS - BOA	1,1,1,2-Tetrachloroethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	1,1,1,2-Tetrachloroethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	1,1,1-Trichloroethane	4		ug/kg	J	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	1,1,1-Trichloroethane	4		ug/kg	J	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	1,1,2,2-Tetrachloroethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	1,1,2,2-Tetrachloroethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	1,1,2-Trichloroethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	1,1,2-Trichloroethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	1,1-Dichloroethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	1,1-Dichloroethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	1,1-Dichloroethene	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	1,1-Dichloroethene	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	1,2,3-Trichloropropane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	1,2,3-Trichloropropane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,2,4,5-Tetrachlorobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,2,4,5-Tetrachlorobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,2,4-Trichlorobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,2,4-Trichlorobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,2-Dichlorobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,2-Dichlorobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	1,2-Dichloroethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	1,2-Dichloroethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	1,2-Dichloroethene (total)	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	1,2-Dichloroethene (total)	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	1,2-Dichloropropane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	1,2-Dichloropropane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,2-Diphenylamine	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,2-Diphenylamine	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,3,4,6-Tetrachlorophenol	750		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,3,4,6-Tetrachlorophenol	680		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,3-Dichlorobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,3-Dichlorobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,3-Dinitrobenzene	750		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,3-Dinitrobenzene	680		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,4-Dichlorobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,4-Dichlorobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,4-Dinitrobenzene	750		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,4-Dinitrobenzene	680		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1,4-Naphthoquinone	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1,4-Naphthoquinone	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1-Naphthylamine	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1-Naphthylamine	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	1-Nitrosopiperidine	750		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	1-Nitrosopiperidine	680		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OC HERBS - BOA	2,4,5-T	16		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OC HERBS - BOA	2,4,5-T	15		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OC HERBS - BOA	2,4,5-TP (Silvex)	13		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OC HERBS - BOA	2,4,5-TP (Silvex)	12		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4,5-Trichlorophenol	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4,5-Trichlorophenol	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4,6-Trichlorophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4,6-Trichlorophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OC HERBS - BOA	2,4-D	91		ug/kg	B	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OC HERBS - BOA	2,4-D	62		ug/kg	B	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4-Diaminotoluene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND40BS	88009956	SEMIS - CLP	2,4-Diaminotoluene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4-Dichlorophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4-Dichlorophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4-Dimethylphenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4-Dimethylphenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4-Dinitrophenol	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4-Dinitrophenol	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,4-Dinitrotoluene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,4-Dinitrotoluene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,5-Dinitrophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,5-Dinitrophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,6-Dichlorophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,6-Dichlorophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2,6-Dinitrotoluene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2,6-Dinitrotoluene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Acetylaminofluorene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Acetylaminofluorene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	2-Butanone	15		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	2-Butanone	14		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	2-Chloroethylvinyl ether	15		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	2-Chloroethylvinyl ether	14		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Chloronaphthalene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Chloronaphthalene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Chlorophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Chlorophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Methylnaphthalene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Methylnaphthalene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Methylphenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Methylphenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Nitroaniline	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Nitroaniline	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Nitrophenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Nitrophenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	2-Picoline	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	2-Picoline	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	3,3-Dichlorobenzidine	990		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	3,3-Dichlorobenzidine	890		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	3,3-Dimethylaminoazobenzene	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	3,3-Dimethylaminoazobenzene	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	3-Methylcholanthrene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	3-Methylcholanthrene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	4,4'-DDD	24		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	4,4'-DDD	22		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	4,4'-DDE	24		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	4,4'-DDE	22		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	4,4'-DDT	24		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	4,4'-DDT	22		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4,6-Dinitro-2-methylphenol	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4,6-Dinitro-2-methylphenol	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Aminobiphenyl	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Aminobiphenyl	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Bromophenyl-phenylether	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Bromophenyl-phenylether	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Chloro-3-methylphenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Chloro-3-methylphenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND15BS	88009955	SEMIS - CLP	4-Chloroaniline	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Chloroaniline	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Dimethylaminoazobenzene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Dimethylaminoazobenzene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	4-Methyl-2-Pentanone	15		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	4-Methyl-2-Pentanone	14		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Methylphenol	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Methylphenol	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Nitroaniline	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Nitroaniline	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	4-Nitrophenol	2400		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	4-Nitrophenol	2200		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	7,12-dimethylbenze(A)anthracene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	7,12-dimethylbenze(A)anthracene	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Acetone	220		ug/kg	B	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Acetone	78		ug/kg	B	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	Acetonitrile	30		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Acetonitrile	77.6		ug/kg		SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	SEMIS - CLP	Acetophenone	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Acetophenone	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Acrolein	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Acrolein	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	Acrylonitrile	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Acrylonitrile	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
35-111	943342-1	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943328-1	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-111	943342-1	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-35	52	1.5'-2'	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-123	943328-1	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Ag-110M	.02		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND15BS	88009955	PESTS - CLP	Aldrin	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aldrin	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Allyl Chloride	150		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Allyl Chloride	140		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	PESTS - CLP	Alpha-BHC	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Alpha-BHC	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	94327901	INORG	Aluminum	21700		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Aluminum	13700		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Aluminum	14100		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Aluminum	17100		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Aluminum	12800		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Aluminum	9320		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Aluminum	11500		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Aluminum	29800		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Aluminum	7930		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Aluminum	10100		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Aluminum	10900		mg/kg	J	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Aluminum	14700		mg/kg	J	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Aluminum	12200		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Aluminum	8190		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Aluminum	6860		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Aluminum	6770		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Aluminum	13900		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Aluminum	14000		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Aluminum	9260		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Aluminum	21900		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Aluminum	14500		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Aluminum	13900		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Aluminum	12700		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Aluminum	13300		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	943342-1	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943691-8	RAD	Am-241	.07	.04	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123A	943691-9	RAD	Am-241	.01	.03	pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-125A	943341-1	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND15BS	88009955	SEMIS - CLP	Aniline	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Aniline	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	94327901	INORG	Antimony	32		mg/kg	UJ	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Antimony	18.1		mg/kg	UJ	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Antimony	17.4		mg/kg	UJ	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Antimony	44.4		mg/kg	UJ	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Antimony	18.3		mg/kg	UJ	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Antimony	15		mg/kg	UJ	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Antimony	18.9		mg/kg	UJ	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Antimony	41.4		mg/kg	UJ	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Antimony	23.4		mg/kg	UJ	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Antimony	19.8		mg/kg	UJ	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Antimony	18.2		mg/kg	UJ	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Antimony	17.3		mg/kg	UJ	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Antimony	21.9		mg/kg	R	P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Antimony	24.6		mg/kg	R	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Antimony	16.3		mg/kg	R	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Antimony	17.4		mg/kg	R	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Antimony	17.9		mg/kg	R	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Antimony	16.2		mg/kg	R	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Antimony	17.1		mg/kg	UJ	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND15BS	88009955	INORG	Antimony	3.8		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Antimony	3.7		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1016	240		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1016	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1221	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1221	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1232	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1232	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1242	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1242	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1248	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1248	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1254	240		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1254	220		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Aroclor-1260	240		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Aroclor-1260	220		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	94327901	INORG	Arsenic	7.1		mg/kg	J	F	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Arsenic	5.9		mg/kg	J	F	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Arsenic	7.8		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Arsenic	8.1		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Arsenic	5.8		mg/kg	J	F	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Arsenic	6.1		mg/kg	J	F	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Arsenic	3.7		mg/kg	J	F	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Arsenic	7.2		mg/kg	J	F	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Arsenic	10.3		mg/kg	J	F	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Arsenic	7.7		mg/kg	J	F	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Arsenic	7.5		mg/kg	J	F	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Arsenic	6		mg/kg	J	F	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Arsenic	4.2		mg/kg		F	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Arsenic	6.1		mg/kg	S	F	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Arsenic	3.2		mg/kg		F	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Arsenic	2.8		mg/kg	U	F	SOIL	ANL-35	72	2'-2.5'	28-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-125	94328018	INORG	Arsenic	4.7		mg/kg		F	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Arsenic	3.6		mg/kg		F	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Arsenic	5.4		mg/kg		F	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND03AD	88010008	INORG	Arsenic	3.2		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03AS	88010007	INORG	Arsenic	6.3		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03BD	88009983	INORG	Arsenic	5.3		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND03BS	88009982	INORG	Arsenic	7.3		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND03CD	88010012	INORG	Arsenic	3.8		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND03CS	88010011	INORG	Arsenic	5.3		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND15BS	88009955	INORG	Arsenic	5.8		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND19AD	88010006	INORG	Arsenic	6.8		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND19AS	88010005	INORG	Arsenic	7.2		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19BS	88009985	INORG	Arsenic	7.2		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND19CS	88010004	INORG	Arsenic	5.7		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND40BS	88009956	INORG	Arsenic	5.6		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND41AD	88010002	INORG	Arsenic	7.2		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND41AS	88010001	INORG	Arsenic	6.9		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41BS	88009984	INORG	Arsenic	9.3		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND41CD	88010000	INORG	Arsenic	12.1		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41CS	88009999	INORG	Arsenic	5.9		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
35-111	94327901	INORG	Barium	248		mg/kg		P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Barium	156		mg/kg		P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Barium	168		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Barium	163		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Barium	151		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Barium	149		mg/kg		P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Barium	140		mg/kg	U	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Barium	647		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Barium	104		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Barium	131		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Barium	172		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Barium	210		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Barium	172		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Barium	111		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Barium	94.2		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Barium	162		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Barium	161		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Barium	265		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Barium	129		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Barium	186		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Barium	151		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Barium	273		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND03AD	88010008	INORG	Barium	166		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03AS	88010007	INORG	Barium	232		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03BD	88009983	INORG	Barium	158		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND03BS	88009982	INORG	Barium	172		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND03CD	88010012	INORG	Barium	135		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND03CS	88010011	INORG	Barium	193		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND15BS	88009955	INORG	Barium	132		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND19AD	88010006	INORG	Barium	159		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND19AS	88010005	INORG	Barium	198		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19BS	88009985	INORG	Barium	164		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND19CS	88010004	INORG	Barium	223		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND40BS	88009956	INORG	Barium	215		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND41AD	88010002	INORG	Barium	225		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND41AS	88010001	INORG	Barium	260		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41BS	88009984	INORG	Barium	213		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND41CD	88010000	INORG	Barium	291		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41CS	88009999	INORG	Barium	236		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
NB15BS	88009955	VOAS - BOA	Benzene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Benzene	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzenethiol	4900		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzenethiol	4500		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzidine	2400		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzidine	2200		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzo Trichloride	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzo Trichloride	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzo(a)anthracene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzo(a)anthracene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzo(a)pyrene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzo(a)pyrene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzo(b)fluoranthene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzo(b)fluoranthene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzo(k)fluoranthene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzo(k)fluoranthene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzoic Acid	2400		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzoic Acid	2200		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzyl Alcohol	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzyl Alcohol	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Benzyl Dichloride	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Benzyl Dichloride	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	94327901	INORG	Beryllium	1		mg/kg	J	F	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Beryllium	.68		mg/kg	J	F	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Beryllium	1.1		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Beryllium	.77		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Beryllium	.8		mg/kg	J	F	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Beryllium	.67		mg/kg	J	F	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Beryllium	.71		mg/kg	J	F	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Beryllium	.72		mg/kg	J	F	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Beryllium	.66		mg/kg	J	F	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Beryllium	.56		mg/kg	J	F	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Beryllium	.59		mg/kg	J	F	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Beryllium	.75		mg/kg	J	F	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Beryllium	.36		mg/kg	U	F	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Beryllium	.43		mg/kg	J	F	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Beryllium	.32		mg/kg	U	F	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Beryllium	.33		mg/kg	U	F	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Beryllium	.55		mg/kg	U	F	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Beryllium	.41		mg/kg	U	F	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Beryllium	.65		mg/kg	J	F	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Beryllium	2		mg/kg		F	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Beryllium	1.7		mg/kg		F	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Beryllium	1.5		mg/kg		F	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Beryllium	5.8		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Beryllium	5.5		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Beta-BHC	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Beta-BHC	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Bromoform	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Bromoform	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	Bromomethane	15		ug/kg	U		SOIL	ANL-35	NORTH DITCH		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
NB40BS	88009956	VOAS - BOA	Bromomethane	14		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	SEMIS - CLP	Butylbenzylphthalate	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Butylbenzylphthalate	74		ug/kg	J		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	94327901	INORG	Cadmium	2.1		mg/kg	U	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Cadmium	1.2		mg/kg	U	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Cadmium	1.5		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Cadmium	3		mg/kg	U	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Cadmium	2.2		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Cadmium	1		mg/kg	U	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Cadmium	1.3		mg/kg	U	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Cadmium	4.4		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Cadmium	3		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Cadmium	3		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Cadmium	2.2		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Cadmium	2.4		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Cadmium	4.4		mg/kg	J	P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Cadmium	4.8		mg/kg	J	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Cadmium	1.1		mg/kg	UJ	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Cadmium	1.4		mg/kg	UJ	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Cadmium	1.6		mg/kg	J	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Cadmium	2.6		mg/kg	J	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Cadmium	3.9		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Cadmium	1.9		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Cadmium	1		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Cadmium	1.5		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND03AD	88010008	INORG	Cadmium	1.5		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03AS	88010007	INORG	Cadmium	1.1		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03BD	88009983	INORG	Cadmium	2.1		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND03BS	88009982	INORG	Cadmium	2		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND03CD	88010012	INORG	Cadmium	1.1		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND03CS	88010011	INORG	Cadmium	1.4		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND15BS	88009955	INORG	Cadmium	1.8		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND19AD	88010006	INORG	Cadmium	1.1		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND19AS	88010005	INORG	Cadmium	1		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19BS	88009985	INORG	Cadmium	2.4		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND19CS	88010004	INORG	Cadmium	1.4		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND40BS	88009956	INORG	Cadmium	2.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND41AD	88010002	INORG	Cadmium	1.9		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND41AS	88010001	INORG	Cadmium	1.2		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41BS	88009984	INORG	Cadmium	2.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND41CD	88010000	INORG	Cadmium	3.1		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41CS	88009999	INORG	Cadmium	2.5		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
35-111	94327901	INORG	Calcium	20700		mg/kg		P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Calcium	27200		mg/kg		P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Calcium	30700		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Calcium	17000		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Calcium	38300		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Calcium	52300		mg/kg		P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Calcium	24700		mg/kg		P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Calcium	102000		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Calcium	12400		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Calcium	29300		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Calcium	56600		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Calcium	59200		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Calcium	34100		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-123A	94328015	INORG	Calcium	26100		mg/kg	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Calcium	24100		mg/kg	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Calcium	22400		mg/kg	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Calcium	31200		mg/kg	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Calcium	56600		mg/kg	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Calcium	34600		mg/kg	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Calcium	32400		mg/kg	P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Calcium	74700		mg/kg	P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Calcium	42700		mg/kg	P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Calcium	48600		mg/kg	P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Calcium	44200		mg/kg	P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Carbon Disulfide	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Carbon Disulfide	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	Carbon Tetrachloride	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Carbon Tetrachloride	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
35-111	943342-1	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943328-1	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019E	IN522019E	INORG	Chloride	14		mg/kg		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020E	IN522020E	INORG	Chloride	9.3		mg/kg		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031E	IN522031E	INORG	Chloride	8.6		mg/kg		SOIL	ANL-35	58	0-2.0	20-JUN-88
NB15BS	88009955	VOAS - BOA	Chlorobenzene	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Chlorobenzene	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	SEMIS - CLP	Chlorobenzilate	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Chlorobenzilate	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Chloroethane	15		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Chloroethane	14		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	Chloroform	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Chloroform	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	Chloromethane	15		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Chloromethane	14		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
35-111	94327901	INORG	Chromium	43.2		mg/kg	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Chromium	39.2		mg/kg	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Chromium	38.4		mg/kg	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Chromium	70.9		mg/kg	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Chromium	47.8		mg/kg	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Chromium	17.4		mg/kg	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Chromium	43.2		mg/kg	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Chromium	67.7		mg/kg	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-119	94327909	INORG	Chromium	63.1		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Chromium	71.5		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Chromium	28.1		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Chromium	60.1		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Chromium	109		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Chromium	118		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Chromium	20.7		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Chromium	18.8		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Chromium	47.6		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Chromium	90		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Chromium	49.9		mg/kg	J	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019C	IN522064C	INORG	Chromium	66		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020C	IN522064C	INORG	Chromium	31		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031C	IN522064C	INORG	Chromium	39		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND03AD	88010008	INORG	Chromium	39.4		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03AS	88010007	INORG	Chromium	23.6		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03BD	88009983	INORG	Chromium	23.5		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND03BS	88009982	INORG	Chromium	23.9		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND03CD	88010012	INORG	Chromium	34.2		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND03CS	88010011	INORG	Chromium	31.8		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND15BS	88009955	INORG	Chromium	124		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND19AD	88010006	INORG	Chromium	33.3		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND19AS	88010005	INORG	Chromium	26.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19BS	88009985	INORG	Chromium	43.2		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND19CS	88010004	INORG	Chromium	23		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND40BS	88009956	INORG	Chromium	38.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND41AD	88010002	INORG	Chromium	39.8		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND41AS	88010001	INORG	Chromium	26		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41BS	88009984	INORG	Chromium	36.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND41CD	88010000	INORG	Chromium	25.2		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41CS	88009999	INORG	Chromium	17.9		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Chrysene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Chrysene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-123	943691-8	RAD	Cm-242	.01	.00	pCi/g	UJ		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Cm-242	.01	.00	pCi/g	UJ		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	943691-8	RAD	Cm-244	.04	.03	pCi/g	UJ		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Cm-244	.01	.03	pCi/g	UJ		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-111	943342-1	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943328-1	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-126	943341-2	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-111	94327901	INORG	Cobalt	8.5		mg/kg	B	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Cobalt	7.6		mg/kg	B	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Cobalt	7.5		mg/kg	B	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Cobalt	5.9		mg/kg	U	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Cobalt	6.2		mg/kg	B	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Cobalt	6.1		mg/kg	B	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Cobalt	7.8		mg/kg	B	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Cobalt	27		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Cobalt	5.6		mg/kg	B	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Cobalt	4.5		mg/kg	B	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Cobalt	7.1		mg/kg	B	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Cobalt	7.5		mg/kg	B	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Cobalt	4.9		mg/kg	B	P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Cobalt	7.4		mg/kg	B	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Cobalt	2.6		mg/kg	B	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Cobalt	2.5		mg/kg	B	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Cobalt	5.6		mg/kg	B	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Cobalt	11.3		mg/kg	B	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Cobalt	5.8		mg/kg	B	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Cobalt	7.2		mg/kg	B	P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Cobalt	6.9		mg/kg	B	P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Cobalt	5.8		mg/kg	B	P	SOIL	ANL-35	58	0-2.0	20-JUN-88
35-111	94327901	INORG	Copper	44.8		mg/kg		P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Copper	31.4		mg/kg		P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Copper	27.4		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Copper	130		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Copper	39.1		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Copper	14		mg/kg		P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Copper	37.6		mg/kg		P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Copper	102		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Copper	92.8		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Copper	45.6		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Copper	23.5		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Copper	28.6		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Copper	166		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Copper	136		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Copper	22		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Copper	16.8		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Copper	479		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Copper	63.1		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Copper	134		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Copper	59		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Copper	32		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Copper	50		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Copper	85.8		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Copper	73.5		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	943342-1	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-119	943342-8	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943328-1	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-111	943342-1	RAD	Cs-137	.08	.03	pCi/g			SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Cs-137	.31	.04	pCi/g			SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Cs-137	.28	.04	pCi/g			SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Cs-137	.2	.04	pCi/g			SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Cs-137	.44	.04	pCi/g			SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Cs-137	.01		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Cs-137	.78	.07	pCi/g			SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Cs-137	.01		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Cs-137	.43	.05	pCi/g			SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Cs-137	.15	.03	pCi/g			SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Cs-137	.85	.06	pCi/g			SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Cs-137	.61	.06	pCi/g			SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943328-1	RAD	Cs-137	2	.10	pCi/g			SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Cs-137	1.4	.10	pCi/g			SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Cs-137	.24	.04	pCi/g			SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Cs-137	.56	.05	pCi/g			SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Cs-137	.55	.06	pCi/g			SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Cs-137	.47	.06	pCi/g			SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Cs-137	.55	.06	pCi/g			SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-111	94327901	INORG	Cyanide	.93		mg/kg	UJ	CA	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Cyanide	.53		mg/kg	UJ	CA	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Cyanide	.51		mg/kg	UJ	CA	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Cyanide	1.3		mg/kg	UJ	CA	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Cyanide	.53		mg/kg	UJ	CA	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Cyanide	.44		mg/kg	UJ	CA	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Cyanide	.55		mg/kg	UJ	CA	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Cyanide	2.2		mg/kg	J	CA	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Cyanide	.68		mg/kg	UJ	CA	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Cyanide	2.5		mg/kg	UJ	CA	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Cyanide	.53		mg/kg	J	CA	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Cyanide	6.3		mg/kg	J	CA	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Cyanide	14.3		mg/kg	J	CA	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Cyanide	2.2		mg/kg	J	CA	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Cyanide	.47		mg/kg	U	CA	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Cyanide	2		mg/kg		CA	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Cyanide	.52		mg/kg	U	CA	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Cyanide	.48		mg/kg	R	CA	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Cyanide	4.3		mg/kg	UJ	CA	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND15BS	88009955	INORG	Cyanide	3.4		mg/kg	U	CA	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Cyanide	3.2		mg/kg	U	CA	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Delta-BHC	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Delta-BHC	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Di-n-butylphthalate	230		ug/kg	JB		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Di-n-butylphthalate	200		ug/kg	JB		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND15BS	88009955	SEMIS - CLP	Di-n-octylphthalate	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Di-n-octylphthalate	56		ug/kg	J	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Dibenzo (a,h) anthrancene	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Dibenzo (a,h) anthrancene	330		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Dibromochloromethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Dibromochloromethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	Dibromomethane	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Dibromomethane	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	PESTS - CLP	Dieldrin	24		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Dieldrin	22		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Diethylphthalate	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Diethylphthalate	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Dimethylphthalate	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Dimethylphthalate	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Diphenylamine	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Diphenylamine	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OrganoP	Disulfoton	800		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OrganoP	Disulfoton	730		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Endosulfan I	12		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Endosulfan I	11		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Endosulfan II	24		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Endosulfan II	22		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Endosulfan sulfate	24		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Endosulfan sulfate	22		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Endrin	24		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Endrin	22		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Endrin ketone	24		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Endrin ketone	22		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Ethyl Methacrylate	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Ethyl Methacrylate	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Ethylbenzene	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Ethylbenzene	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
35-111	943342-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943328-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-111	943342-1	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-35	19	0'-0.5'	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-116	943342-5	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943328-1	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND15BS	88009955	SEMIS - CLP	Fluoranthene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Fluoranthene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019E	IN522019E	INORG	Fluoride	4.8		mg/kg			SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020E	IN522020E	INORG	Fluoride	3		mg/kg			SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031E	IN522031E	INORG	Fluoride	3.2		mg/kg			SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	PESTS - CLP	Heptachlor	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Heptachlor	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	Heptachlor epoxide	12		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Heptachlor epoxide	11		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Hexachlorobenzene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Hexachlorobenzene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Hexachlorobutadiene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Hexachlorobutadiene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Hexachlorocyclopentadiene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Hexachlorocyclopentadiene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Hexachloroethane	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Hexachloroethane	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	HpCDD	4.04		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	HpCDD	1.74		ng/g			SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	HpCDF	.47		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	HpCDF	.26		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	HxCDD	.22		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	HxCDD	.026		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	HxCDF	.29		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	HxCDF	.059		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Indeno (1,2,3-cd) pyrene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Indeno (1,2,3-cd) pyrene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Iodomethane	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Iodomethane	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
35-111	94327901	INORG	Iron	24700		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Iron	16100		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Iron	16500		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Iron	21300		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Iron	15500		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Iron	13200		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Iron	15000		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Iron	50600		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Iron	11800		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Iron	13200		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Iron	15700		mg/kg	J	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-122A	94327913	INORG	Iron	19000		mg/kg	J	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Iron	13200		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Iron	13700		mg/kg	J	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Iron	11400		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Iron	13600		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Iron	20400		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Iron	13900		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Iron	13600		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Iron	23800		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Iron	17500		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Iron	17100		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Iron	19000		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Iron	18500		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Isophorone	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Isophorone	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Isosafrole	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Isosafrole	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	94327901	INORG	Lead	19.7		mg/kg	J	F	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Lead	15.4		mg/kg	J	F	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Lead	12.3		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Lead	29.9		mg/kg	J	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Lead	22.4		mg/kg	J	F	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Lead	12.2		mg/kg	J	F	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Lead	16.2		mg/kg	J	F	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Lead	47.2		mg/kg	J	F	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Lead	20.7		mg/kg	J	F	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Lead	25.2		mg/kg	J	F	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Lead	10.8		mg/kg	J	F	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Lead	15.8		mg/kg	J	F	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Lead	35.8		mg/kg	J	F	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Lead	35.2		mg/kg		F	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Lead	9.3		mg/kg	J	F	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Lead	9.9		mg/kg	J	F	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Lead	19.8		mg/kg	J	F	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Lead	12.1		mg/kg	J	F	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Lead	24.5		mg/kg		F	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Lead	14		mg/kg	B	F	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Lead	10		mg/kg	B	F	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Lead	15		mg/kg	B	F	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND03AD	88010008	INORG	Lead	14		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03AS	88010007	INORG	Lead	27.6		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03BD	88009983	INORG	Lead	8.6		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND03BS	88009982	INORG	Lead	12.4		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND03CD	88010012	INORG	Lead	7.6		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND03CS	88010011	INORG	Lead	17		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND15BS	88009955	INORG	Lead	17.6		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND19AD	88010006	INORG	Lead	14.8		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND19AS	88010005	INORG	Lead	14.9		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19BS	88009985	INORG	Lead	11.4		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND19CS	88010004	INORG	Lead	18.3		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND40BS	88009956	INORG	Lead	25.5		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND41AD	88010002	INORG	Lead	20.5		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND41AS	88010001	INORG	Lead	22.3		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41BS	88009984	INORG	Lead	13.8		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND41CD	88010000	INORG	Lead	16.2		mg/kg		F	SOIL	ANL-35	NORTH DITCH	4-8	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
ND41CS	88009999	INORG	Lead	14.5		mg/kg		F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
35-111	94327901	INORG	Magnesium	11600		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Magnesium	9290		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Magnesium	9600		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Magnesium	9740		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Magnesium	10800		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Magnesium	10900		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Magnesium	7870		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Magnesium	30000		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Magnesium	6210		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Magnesium	7340		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Magnesium	11400		mg/kg	*	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Magnesium	12100		mg/kg	*	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Magnesium	9140		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Magnesium	6640		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Magnesium	6050		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Magnesium	5680		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Magnesium	9630		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Magnesium	11100		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Magnesium	8600		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Magnesium	11800		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Magnesium	11600		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Magnesium	9420		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	SEMIS - CLP	Malononitrile	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Malononitrile	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	94327901	INORG	Manganese	439		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Manganese	179		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Manganese	205		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Manganese	147		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Manganese	158		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Manganese	378		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Manganese	152		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Manganese	1200		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Manganese	101		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Manganese	171		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Manganese	268		mg/kg	*	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Manganese	377		mg/kg	*	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Manganese	193		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Manganese	134		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Manganese	207		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Manganese	353		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Manganese	466		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Manganese	1180		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Manganese	152		mg/kg	J	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Manganese	374		mg/kg	E	P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Manganese	348		mg/kg	E	P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Manganese	298		mg/kg	E	P	SOIL	ANL-35	58	0-2.0	20-JUN-88
35-111	94327901	INORG	Mercury	.27		mg/kg	J	CV	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Mercury	.22		mg/kg	J	CV	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Mercury	.15		mg/kg	J	CV	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Mercury	.6		mg/kg	J	CV	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Mercury	.15		mg/kg	J	CV	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Mercury	.13		mg/kg	J	CV	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Mercury	.32		mg/kg	J	CV	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Mercury	.37		mg/kg	J	CV	SOIL	ANL-35	36	0'-0.2'	28-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-119	94327909	INORG	Mercury	.35		mg/kg	J	CV	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Mercury	.33		mg/kg		CV	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Mercury	.15		mg/kg	J	CV	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Mercury	.14		mg/kg	J	CV	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Mercury	.33		mg/kg	J	CV	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Mercury	.21		mg/kg	J	CV	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Mercury	.14		mg/kg	J	CV	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Mercury	.15		mg/kg	J	CV	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Mercury	.19		mg/kg	J	CV	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Mercury	.15		mg/kg	J	CV	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Mercury	.27		mg/kg	UJ	CV	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019C	IN522064C	INORG	Mercury	.04		mg/kg	B	CV	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020C	IN522064C	INORG	Mercury	.06		mg/kg		CV	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031C	IN522064C	INORG	Mercury	.06		mg/kg	B	CV	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND03AD	88010008	INORG	Mercury	.11		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03AS	88010007	INORG	Mercury	.11		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03BD	88009983	INORG	Mercury	.15		mg/kg		CV	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND03BS	88009982	INORG	Mercury	.13		mg/kg		CV	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND03CD	88010012	INORG	Mercury	.11		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND03CS	88010011	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND15BS	88009955	INORG	Mercury	1.3		mg/kg		CV	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND19AD	88010006	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND19AS	88010005	INORG	Mercury	.11		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19BS	88009985	INORG	Mercury	.14		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND19CS	88010004	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND40BS	88009956	INORG	Mercury	.13		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND41AD	88010002	INORG	Mercury			mg/kg	NA	CV	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND41AS	88010001	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41BS	88009984	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND41CD	88010000	INORG	Mercury	.13		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41CS	88009999	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
NB15BS	88009955	VOAS - BOA	Methacrylonitrile	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Methacrylonitrile	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	PESTS - CLP	Methoxychlor	120		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Methoxychlor	110		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Methyl Methane Sulfonate	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Methyl Methane Sulfonate	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Methyl methacrylate	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Methyl methacrylate	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	OrganoP	Methyl parathion	940		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OrganoP	Methyl parathion	850		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Methylene Chloride	72		ug/kg	B		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Methylene Chloride	62		ug/kg	B		SOIL	ANL-35	NORTH DITCH		28-SEP-88
35-111	943342-1	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-123	943328-1	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Mn-54	.02		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND15BS	88009955	SEMIS - CLP	N-Nitroso-di-N-Butylamine	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	N-Nitroso-di-N-Butylamine	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	N-Nitroso-di-n-propylamine	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	N-Nitroso-di-n-propylamine	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	N-Nitrosodiethylamine	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	N-Nitrosodiethylamine	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	N-Nitrosodimethylamine	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	N-Nitrosodimethylamine	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	N-Nitrosoethylmethylamine	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	N-Nitrosoethylmethylamine	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	N-Nitrosomorpholine	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	N-Nitrosomorpholine	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Naphthalene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Naphthalene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	94327901	INORG	Nickel	28.2		mg/kg		P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Nickel	22.9		mg/kg		P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Nickel	20.6		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Nickel	16.4		mg/kg	B	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Nickel	23.5		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Nickel	22.1		mg/kg		P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Nickel	23.9		mg/kg		P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Nickel	64.4		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Nickel	20.3		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Nickel	12.6		mg/kg	B	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Nickel	22.4		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Nickel	24.4		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Nickel	24.5		mg/kg	J	P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Nickel	22.7		mg/kg	J	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Nickel	11.8		mg/kg	J	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Nickel	13.8		mg/kg	J	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Nickel	24.1		mg/kg	J	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Nickel	35.3		mg/kg	J	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Nickel	20.1		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Nickel	25		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Nickel	22		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Nickel	20		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Nickel	27.4		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Nickel	31.5		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019E	IN522019E	INORG	Nitrate	2.9		mg/kg	N		SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020E	IN522020E	INORG	Nitrate	21		mg/kg	N		SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031E	IN522031E	INORG	Nitrate	22		mg/kg	N		SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	SEMIS - CLP	Nitrobenzene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Nitrobenzene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	O-Phenylenediamine	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	O-Phenylenediamine	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
IN522019E	IN522019E	INORG	O-phosphate-P	2.5		mg/kg			SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020E	IN522020E	INORG	O-phosphate-P	2.5		mg/kg			SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031E	IN522031E	INORG	O-phosphate-P	1.5		mg/kg			SOIL	ANL-35	58	0-2.0	20-JUN-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND15BS	88009955	DIOXIN-FURAN	OCDD	9.99		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	OCDD	4.42		ng/g			SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	OCDF	.58		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	OCDF	.18		ng/g			SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OrganoP	Parathion	800		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OrganoP	Parathion	730		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	PeCDD	.22		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	PeCDD	.091		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	PeCDF	2.36		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	PeCDF	.068		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Pentachlorobenzene	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Pentachlorobenzene	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Pentachloroethane	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Pentachloroethane	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Pentachloronitrobenzene	2400		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Pentachloronitrobenzene	2200		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Pentachlorophenol	2400		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Pentachlorophenol	2200		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Phenol	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Phenol	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	INORG	Phenols	149		mg/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Phenols	135		mg/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	OrganoP	Phorate	940		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	OrganoP	Phorate	850		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	94327901	INORG	Potassium	6230		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Potassium	3290		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Potassium	3360		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Potassium	4110		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Potassium	3000		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Potassium	1790		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Potassium	2800		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Potassium	7390		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Potassium	1860		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Potassium	2640		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Potassium	2200		mg/kg	J	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Potassium	3200		mg/kg	J	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Potassium	2370		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Potassium	1790		mg/kg	B	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Potassium	1500		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Potassium	1740		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Potassium	3040		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Potassium	2660		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Potassium	2240		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Potassium	5100		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Potassium	2900		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Potassium	2800		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Potassium	3030		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Potassium	3180		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-123	943691-8	RAD	Pu-238	.01	.02	pCi/g	UJ		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Pu-238	.02	.03	pCi/g	UJ		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	943691-8	RAD	Pu-239/240	.05	.03	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Pu-239/240	0	.03	pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
ND15BS	88009955	SEMIS - CLP	Pyridine	490		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Pyridine	450		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	Resorcinol	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND40BS	88009956	SEMIS - CLP	Resorcinol	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	943342-1	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943328-1	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Ru-106	.01		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND15BS	88009955	SEMIS - CLP	Safrole	750		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	Safrole	680		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	943342-1	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943328-1	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-111	94327901	INORG	Selenium	1.1		mg/kg	UJ	F	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Selenium	.6		mg/kg	UJ	F	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Selenium	.58		mg/kg	UJ	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Selenium	1.5		mg/kg	UJ	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Selenium	.61		mg/kg	UJ	F	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Selenium	.5		mg/kg	UJ	F	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Selenium	.63		mg/kg	UJ	F	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Selenium	1.4		mg/kg	U	F	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Selenium	.78		mg/kg	W	F	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Selenium	.66		mg/kg	W	F	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Selenium	.61		mg/kg	U	F	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Selenium	.58		mg/kg	U	F	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Selenium	.73		mg/kg	U	F	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Selenium	.82		mg/kg	U	F	SOIL	ANL-35	65	1.5'-2'	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-124	94328016	INORG	Selenium	.54		mg/kg	U	F	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Selenium	.58		mg/kg	U	F	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Selenium	.6		mg/kg	U	F	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Selenium	.54		mg/kg	U	F	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Selenium	.57		mg/kg	U	F	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND03AD	88010008	INORG	Selenium	.46		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03AS	88010007	INORG	Selenium	5.7		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03BD	88009983	INORG	Selenium	2.3		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND03BS	88009982	INORG	Selenium	2.5		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND03CD	88010012	INORG	Selenium	.46		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND03CS	88010011	INORG	Selenium	.47		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND15BS	88009955	INORG	Selenium	2.7		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND19AD	88010006	INORG	Selenium	.47		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND19AS	88010005	INORG	Selenium	.43		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19BS	88009985	INORG	Selenium	2.6		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND19CS	88010004	INORG	Selenium	.47		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88
ND40BS	88009956	INORG	Selenium	2.6		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND41AD	88010002	INORG	Selenium	.48		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND41AS	88010001	INORG	Selenium	.47		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41BS	88009984	INORG	Selenium	2.4		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND41CD	88010000	INORG	Selenium	2.6		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41CS	88009999	INORG	Selenium	2.3		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
35-111	94327901	INORG	Silver	14.2		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Silver	195		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Silver	48.6		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Silver	293		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Silver	181		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Silver	2.6		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Silver	211		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Silver	131		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Silver	352		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Silver	295		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Silver	58.3		mg/kg	J	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Silver	111		mg/kg	J	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Silver	188		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Silver	226		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Silver	59.6		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Silver	13.8		mg/kg		P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Silver	97.3		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Silver	81.1		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Silver	214		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Silver	153		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Silver	150		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Silver	138		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND03AD	88010008	INORG	Silver	.46		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND03AS	88010007	INORG	Silver	3.1		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND03BD	88009983	INORG	Silver	3		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-4.3	28-SEP-88
ND03BS	88009982	INORG	Silver	21.8		mg/kg	B	P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND03CD	88010012	INORG	Silver	.46		mg/kg		P	SOIL	ANL-35	NORTH DITCH	4-6	29-SEP-88
ND03CS	88010011	INORG	Silver	.47		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND15BS	88009955	INORG	Silver	64.2		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND19AD	88010006	INORG	Silver	.66		mg/kg	B	P	SOIL	ANL-35	NORTH DITCH	4-8	29-SEP-88
ND19AS	88010005	INORG	Silver	.6		mg/kg	B	P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND19BS	88009985	INORG	Silver	160		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-2	28-SEP-88
ND19CS	88010004	INORG	Silver	.47		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	0-3	29-SEP-88

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
ND40BS	88009956	INORG	Silver	44.9		mg/kg	B	P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND41AD	88010002	INORG	Silver	.48		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	4-4.5	29-SEP-88
ND41AS	88010001	INORG	Silver	1.4		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	29-SEP-88
ND41BS	88009984	INORG	Silver	3.7		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
ND41CD	88010000	INORG	Silver	.51		mg/kg	U	P	SOIL	ANL-35	NORTH DITCH	4-8	28-SEP-88
ND41CS	88009999	INORG	Silver	9.4		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-4	28-SEP-88
35-111	94327901	INORG	Sodium	936		mg/kg	B	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Sodium	660		mg/kg	B	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Sodium	537		mg/kg	B	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Sodium	789		mg/kg	B	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Sodium	653		mg/kg	B	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Sodium	353		mg/kg	B	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Sodium	511		mg/kg	B	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Sodium	894		mg/kg	B	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Sodium	527		mg/kg	B	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Sodium	425		mg/kg	B	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Sodium	485		mg/kg	B	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Sodium	449		mg/kg	B	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Sodium	377		mg/kg	U	P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Sodium	489		mg/kg	B	P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Sodium	504		mg/kg	B	P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Sodium	464		mg/kg	B	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Sodium	746		mg/kg	B	P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Sodium	449		mg/kg	B	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Sodium	678		mg/kg	B	P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Sodium	631		mg/kg	B	P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Sodium	799		mg/kg	B	P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Sodium	567		mg/kg	B	P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Sodium	544		mg/kg	B	P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Sodium	479		mg/kg	B	P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-123	943691-8	RAD	Sr-90	.5	.30	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Sr-90	.5	.30	pCi/g	UJ		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
IN522019E	IN522019E	INORG	Sulfate	24		mg/kg			SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020E	IN522020E	INORG	Sulfate	140		mg/kg			SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031E	IN522031E	INORG	Sulfate	41		mg/kg			SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Sulfate	14.9		mg/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Sulfate	13.5		mg/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	TCDD	2.11		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	TCDD	.2		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	DIOXIN-FURAN	TCDF	.47		ng/g			SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	DIOXIN-FURAN	TCDF	.02		ng/g	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Tetrachloroethene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Tetrachloroethene	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
35-123	943691-8	RAD	Th-228	.5	.50	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Th-228	.7	.50	pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	943691-8	RAD	Th-230	.6	.60	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Th-230	1.1	.70	pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-123	943691-8	RAD	Th-232	.3	.60	pCi/g	UJ		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	Th-232	.9	.80	pCi/g	UJ		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-111	94327901	INORG	Thallium	3.2		mg/kg	U	F	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Thallium	1.8		mg/kg	U	F	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Thallium	1.7		mg/kg	U	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Thallium	4.4		mg/kg	U	F	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Thallium	1.8		mg/kg	U	F	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Thallium	1.5		mg/kg	U	F	SOIL	ANL-35	26	2'-2.5'	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-117	94327907	INORG	Thallium	1.9		mg/kg	U	F	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Thallium	4.1		mg/kg	U	F	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Thallium	2.3		mg/kg	U	F	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Thallium	2		mg/kg	U	F	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Thallium	1.8		mg/kg	U	F	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Thallium	1.7		mg/kg	U	F	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Thallium	2.2		mg/kg	UJ	F	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Thallium	2.5		mg/kg	U	F	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Thallium	1.6		mg/kg	U	F	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Thallium	1.7		mg/kg	U	F	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Thallium	1.8		mg/kg	U	F	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Thallium	1.6		mg/kg	U	F	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Thallium	1.7		mg/kg	U	F	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND15BS	88009955	INORG	Thallium	.7		mg/kg	B	F	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Thallium	.58		mg/kg	U	F	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Toluene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Toluene	1		ug/kg	J		SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	PESTS - CLP	Toxaphene	240		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	Toxaphene	220		ug/kg	U		SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Trichloroethene	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Trichloroethene	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	Trichlorofluoromethane	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Trichlorofluoromethane	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
35-123	943691-8	RAD	U-232	0	.20	pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	U-232	0	.20	pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-111	943342-1	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	943327-12	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943328-1	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	U-235	.01		pCi/g	U		SOIL	ANL-35	79	0'-0.5'	28-OCT-94
35-123	943691-8	RAD	U-238	2.3	.80	pCi/g			SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943691-9	RAD	U-238	1.3	.60	pCi/g			SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-111	94327901	INORG	Vanadium	30.3		mg/kg		P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Vanadium	31		mg/kg		P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Vanadium	28		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Vanadium	52		mg/kg		P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Vanadium	28.5		mg/kg		P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Vanadium	23.1		mg/kg		P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Vanadium	28.9		mg/kg		P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Vanadium	71.6		mg/kg		P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Vanadium	25.1		mg/kg		P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-120	94327910	INORG	Vanadium	28.8		mg/kg		P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Vanadium	28.8		mg/kg		P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Vanadium	28.9		mg/kg		P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Vanadium	25.7		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Vanadium	28.1		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Vanadium	19.2		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Vanadium	13.7		mg/kg	B	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Vanadium	30.8		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Vanadium	34.7		mg/kg		P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Vanadium	21		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Vanadium	37		mg/kg	E	P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Vanadium	32		mg/kg	E	P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Vanadium	34		mg/kg	E	P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Vanadium	36.6		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Vanadium	34.2		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	Vinyl Acetate	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Vinyl Acetate	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	Vinyl Chloride	15		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Vinyl Chloride	14		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	Xylene (total)	8		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	Xylene (total)	7		ug/kg	U		SOIL	ANL-35	NORTH DITCH		28-SEP-88
35-111	94327901	INORG	Zinc	206		mg/kg	J	P	SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	94327902	INORG	Zinc	120		mg/kg	J	P	SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	94327903	INORG	Zinc	97		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	94327904	INORG	Zinc	318		mg/kg	J	P	SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	94327905	INORG	Zinc	117		mg/kg	J	P	SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	94327906	INORG	Zinc	57.6		mg/kg	J	P	SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	94327907	INORG	Zinc	118		mg/kg	J	P	SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	94327908	INORG	Zinc	491		mg/kg	J	P	SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	94327909	INORG	Zinc	199		mg/kg	J	P	SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	94327910	INORG	Zinc	229		mg/kg	J	P	SOIL	ANL-35	42	0'-0.5'	27-OCT-94
35-122	94327912	INORG	Zinc	101		mg/kg	J	P	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	94327913	INORG	Zinc	147		mg/kg	J	P	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	94328014	INORG	Zinc	314		mg/kg		P	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	94328015	INORG	Zinc	444		mg/kg		P	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	94328016	INORG	Zinc	73.6		mg/kg		P	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	94328017	INORG	Zinc	98.1		mg/kg	U	P	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	94328018	INORG	Zinc	182		mg/kg		P	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	94328019	INORG	Zinc	106		mg/kg	U	P	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	94329601	INORG	Zinc	242		mg/kg		P	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
IN522019D	IN505018C	INORG	Zinc	134		mg/kg		P	SOIL	ANL-35	18	0-2.0	20-JUN-88
IN522020D	IN505018C	INORG	Zinc	135		mg/kg		P	SOIL	ANL-35	38	0-2.0	20-JUN-88
IN522031D	IN505018C	INORG	Zinc	139		mg/kg		P	SOIL	ANL-35	58	0-2.0	20-JUN-88
ND15BS	88009955	INORG	Zinc	108		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	INORG	Zinc	134		mg/kg		P	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
35-111	943342-1	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	15	0'-0.5'	27-OCT-94
35-112	943342-2	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	18	0'-0.5'	27-OCT-94
35-113	943342-3	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-114	943342-4	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	19	0'-0.5'	27-OCT-94
35-116	943342-5	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	26	0'-0.5'	27-OCT-94
35-116A	943342-6	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	26	2'-2.5'	27-OCT-94
35-117	943342-7	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	33	0'-0.5'	27-OCT-94
35-118	943342-10	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	36	0'-0.2'	28-OCT-94
35-119	943342-8	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	41	0'-0.5'	27-OCT-94
35-120	943342-9	RAD	Zn-65	.04		pCi/g	U		SOIL	ANL-35	42	0'-0.5'	27-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rec Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
35-122	943327-12	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-35	52	0'-0.5'	27-OCT-94
35-122A	943327-13	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-35	52	1.5'-2'	27-OCT-94
35-123	943328-1	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-35	65	0'-0.5'	27-OCT-94
35-123A	943328-2	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-35	65	1.5'-2'	27-OCT-94
35-124	943342-11	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-35	72	0'-0.5'	28-OCT-94
35-124A	943342-12	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-35	72	2'-2.5'	28-OCT-94
35-125	943342-13	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-35	76	0'-0.5'	28-OCT-94
35-125A	943341-1	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-35	76	1.5'-2'	28-OCT-94
35-126	943341-2	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-35	79	0'-0.5'	28-OCT-94
ND15BS	88009955	PESTS - CLP	alpha-Chlordane	120		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	alpha-Chlordane	110		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	bis(2-Chloroethoxy) methane	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	bis(2-Chloroethoxy) methane	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	bis(2-Chloroethyl) ether	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	bis(2-Chloroethyl) ether	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	bis(2-Chloroisopropyl) ether	490		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	bis(2-Chloroisopropyl) ether	450		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	SEMIS - CLP	bis(2-Ethylhexyl) phthalate	370		ug/kg	JB	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	SEMIS - CLP	bis(2-Ethylhexyl) phthalate	170		ug/kg	JB	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	cis-1,3-Dichloropropene	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	cis-1,3-Dichloropropene	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
ND15BS	88009955	PESTS - CLP	gamma-BHC (Lindane)	12		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	gamma-BHC (Lindane)	11		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
ND15BS	88009955	PESTS - CLP	gamma-Chlordane	120		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-1.5	28-SEP-88
ND40BS	88009956	PESTS - CLP	gamma-Chlordane	110		ug/kg	U	SOIL	ANL-35	NORTH DITCH	0-3	28-SEP-88
NB15BS	88009955	VOAS - BOA	trans-1,3-Dichloropropene	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	trans-1,3-Dichloropropene	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB15BS	88009955	VOAS - BOA	trans-1,4-Dichloro-2-butene	8		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88
NB40BS	88009956	VOAS - BOA	trans-1,4-Dichloro-2-butene	7		ug/kg	U	SOIL	ANL-35	NORTH DITCH		28-SEP-88

1349 rows selected.

SQL> spool off

Analytical Results for Surface Water Samples Collected at the Industrial Waste Lift Station Discharge Ditch (ANL-35)

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	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	88009952	VOAS - BOA	1,1-Dichloroethene	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	1,2,3-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	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-Dichloroethane	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	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-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	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-T	.12		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	88010062	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	88009952	OC HERBS - BOA	2,4-D	2.1		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	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	88009952	VOAS - BOA	2-Butanone	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-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	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	88009952	VOAS - BOA	4-Methyl-2-Pentanone	1		ug/L	J	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	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	88009952	VOAS - BOA	Benzene	5		ug/L	U		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	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	88009952	INORG	Beryllium	5		ug/L	U	F	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	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	88009952	VOAS - BOA	Carbon Disulfide	5		ug/L	U		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 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	88009952	INORG	Chromium	10		ug/L	U	P	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	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	88009952	INORG	Cobalt	20		ug/L	U	P	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	Copper	28		ug/L		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	Cyanide	5		ug/L	U	AS	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	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	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	88009952	OrganoP	Disulfoton	3		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	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	.1		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	88009952	INORG	Lead	2.1		ug/L	U	F	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	Mercury	.2		ug/L	U	CV	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	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	88009952	OrganoP	Methyl parathion	4		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	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	88009952	SEMIS - CLP	N-Nitrosomorpholine	15		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	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	88009952	INORG	Nickel	24		ug/L	U	P	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	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	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	88009952	OrganoP	Parathion	4		ug/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	DIOXIN-FURAN	PeCDD	.53		ng/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	PeCDF	1.19		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	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	88009952	OrganoP	Phorate	4		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	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	88009952	INORG	Selenium	10		ug/L	U	F	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	Silver	2		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	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	88009952	INORG	Thallium	2.2		ug/L	U	F	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	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	88009952	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	88010062	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	88009952	INORG	Zinc	20		ug/L	U	P	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	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