Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CP07601LA	INORG	Zirconium	21.5		mg/kg	*	SOIL	SA 13	0-0.5	6/3/97
4CP07701LA	INORG	Zirconium	42.9		mg/kg	*	SOIL	SA 14	0-0.5	6/3/97
4CP07801LA	INORG	Zirconium	44		mg/kg	*	SOIL	SA 15	0-0.5	6/3/97
4CP07901LA	INORG	Zirconium	42.3		mg/kg	*	SOIL	SA 16	0-0.5	6/3/97
4CP08001LA	INORG	Zirconium	38.4		mg/kg	*	SOIL	SA 17	0-0.5	6/3/97
4CP08101LA	INORG	Zirconium	37.6		mg/kg	B	SOIL	WB 1	0-0.5	5/13/97
4CP08102LA	INORG	Zirconium	33.2		mg/kg	B	SOIL	WB 1	0-0.5	5/13/97
4CP08201LA	INORG	Zirconium	27.6		mg/kg	BU	SOIL	WB 2	0-0.5	5/13/97
4CP08301LA	INORG	Zirconium	67.5		mg/kg	B	SOIL	WB 3	0-0.5	5/13/97
4CP08401LA	INORG	Zirconium	38.2		mg/kg	B	SOIL	WB 4	0-0.5	5/13/97
4CP08501LA	INORG	Zirconium	31.6		mg/kg	B	SOIL	WB 5	0-0.5	5/13/97
4CP08601LA	INORG	Zirconium	21.3		mg/kg	BU	SOIL	WB 6	0-0.5	5/13/97
4CP08701LA	INORG	Zirconium	38.8		mg/kg	B	SOIL	SA 7	0-0.5	5/13/97
4CC01801LA	INORG	Zirconium	18.9		mg/kg	BU	SOIL	POND 15	2-4	5/15/97
4CP06101LA	INORG	Zirconium	23.5		mg/kg	BU	SOIL	PIPE 2	2-4	5/15/97
4CC01001LA	INORG	Zirconium	27.5		mg/kg	BU	SOIL	POND 9	3-5	5/15/97
4CC00301LA	INORG	Zirconium	26.2		mg/kg	BU	SOIL	POND 2	3.5-5.5	5/15/97
4CC00302LA	INORG	Zirconium	29.9		mg/kg	BU	SOIL	POND 2	3.5-5.5	5/15/97
4CP05901LA	INORG	Zirconium	149		mg/kg		SOIL	PIPE 1	5-7	5/13/97
4CP06001LA	INORG	Zirconium	29.6		mg/kg	BU	SOIL	PIPE 2	5-7	5/13/97
4CP06201LA	INORG	Zirconium	21.6		mg/kg	BU	SOIL	PIPE 3	5-7	5/13/97
HG522101F7	RAD	Zn-65	0.0842	0.05	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG522601F7	RAD	Zn-65	0.0595	0.03	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG520501F7	RAD	Zn-65	0.0402	0.03	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG522201F7	RAD	Zn-65	0.0373	0.04	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG521901F7	RAD	Zn-65	0.034	0.03	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG522401F7	RAD	Zn-65	0.0326	0.05	pCi/g	U	SOIL	SA 42	0-1	10/9/97
HG520001F7	RAD	Zn-65	0.0312	0.02	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG520301F7	RAD	Zn-65	0.029	0.04	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG521801F7	RAD	Zn-65	0.0272	0.07	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG521101F7	RAD	Zn-65	0.0264	0.05	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG522001F7	RAD	Zn-65	0.0245	0.04	pCi/g	U	SOIL	SA 38	0-1	10/9/97
HG520101F7	RAD	Zn-65	0.00337	0.03	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522701F7	RAD	Zn-65	-0.00078	0.05	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG521701F7	RAD	Zn-65	-0.00176	0.04	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG520701F7	RAD	Zn-65	-0.00932	0.04	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG520102F7	RAD	Zn-65	-0.0102	0.04	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG521201F7	RAD	Zn-65	-0.0121	0.04	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG522501F7	RAD	Zn-65	-0.0134	0.05	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG520901F7	RAD	Zn-65	-0.0152	0.05	pCi/g	U	SOIL	SA 27	0-1	10/8/97
HG520401F7	RAD	Zn-65	-0.018	0.04	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG521601F7	RAD	Zn-65	-0.0192	0.05	pCi/g	U	SOIL	SA 34	0-1	10/9/97
HG522801F7	RAD	Zn-65	-0.0242	0.05	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG521401F7	RAD	Zn-65	-0.0308	0.05	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG522102F7	RAD	Zn-65	-0.0341	0.08	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG521301F7	RAD	Zn-65	-0.0345	0.05	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG522901F7	RAD	Zn-65	-0.0506	0.06	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG520601F7	RAD	Zn-65	-0.0509	0.05	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG520201F7	RAD	Zn-65	-0.0524	0.04	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG522301F7	RAD	Zn-65	-0.0609	0.04	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG521001F7	RAD	Zn-65	-0.0902	0.05	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG521501F7	RAD	Zn-65	-0.158	0.09	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG520801F7	RAD	Zn-65	-0.203	0.05	pCi/g	U	SOIL	SA 26	0-1	10/8/97
4CC01801R4	RAD	Zn-65	-0.0184	0.03	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Zn-65	0.0119	0.02	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Zn-65	0.0065	0.04	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Zn-65	-0.0032	0.06	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Zn-65	0.0491	0.06	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Zn-65	-0.0796	0.03	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Zn-65	-0.0245	0.07	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Zn-65	0.0654	0.06	pCi/g	U	SOIL	TRENCH 1 #3	4	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN03601R4	RAD	Zn-65	0.0867	0.06	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Zn-65	-0.125	0.08	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Zn-65	0.0655	0.06	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Zn-65	0.0061	0.05	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Zn-65	-0.0283	0.06	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Zn-65	-0.0241	0.06	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Zn-65	-0.0331	0.06	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Zn-65	0.0048	0.06	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Zn-65	0.0059	0.06	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
HG521501F7	RAD	Zr-95	0.092	0.06	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG522102F7	RAD	Zr-95	0.0802	0.06	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG520801F7	RAD	Zr-95	0.0729	0.04	pCi/g	U	SOIL	SA 26	0-1	10/8/97
HG522001F7	RAD	Zr-95	0.0638	0.06	pCi/g	U	SOIL	SA 38	0-1	10/9/97
HG521301F7	RAD	Zr-95	0.0629	0.03	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG520101F7	RAD	Zr-95	0.0569	0.02	pCi/g	UJ	SOIL	SA 19	0-1	10/8/97
HG522701F7	RAD	Zr-95	0.0562	0.03	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG520201F7	RAD	Zr-95	0.0495	0.03	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG520701F7	RAD	Zr-95	0.0452	0.03	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG522601F7	RAD	Zr-95	0.0372	0.04	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG521801F7	RAD	Zr-95	0.0367	0.03	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522401F7	RAD	Zr-95	0.0309	0.04	pCi/g	U	SOIL	SA 42	0-1	10/9/97
HG521401F7	RAD	Zr-95	0.0294	0.04	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG521101F7	RAD	Zr-95	0.0286	0.03	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG520301F7	RAD	Zr-95	0.0244	0.02	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG520401F7	RAD	Zr-95	0.0221	0.03	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG522201F7	RAD	Zr-95	0.0219	0.03	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG520601F7	RAD	Zr-95	0.0142	0.03	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG520501F7	RAD	Zr-95	0.00813	0.02	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG521901F7	RAD	Zr-95	0.00795	0.02	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG520901F7	RAD	Zr-95	0.00736	0.04	pCi/g	U	SOIL	SA 27	0-1	10/8/97
HG521201F7	RAD	Zr-95	0.00541	0.03	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG522801F7	RAD	Zr-95	0.00113	0.04	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG520001F7	RAD	Zr-95	0.0000	0.02	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG520102F7	RAD	Zr-95	0.000	0.03	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG521701F7	RAD	Zr-95	0.000	0.02	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522501F7	RAD	Zr-95	-0.00239	0.03	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG521001F7	RAD	Zr-95	-0.00431	0.03	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG522301F7	RAD	Zr-95	-0.00785	0.02	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG522901F7	RAD	Zr-95	-0.0123	0.04	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG521601F7	RAD	Zr-95	-0.0343	0.03	pCi/g	U	SOIL	SA 34	0-1	10/9/97
HG522101F7	RAD	Zr-95	-0.036	0.03	pCi/g	U	SOIL	SA 39	0-1	10/9/97
4CC01801R4	RAD	Zr-95	-0.0079	0.03	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Zr-95	0.0027	0.02	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Zr-95	-0.0061	0.03	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Zr-95	0.0028	0.05	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Zr-95	-0.0067	0.05	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Zr-95	-0.0215	0.03	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Zr-95	-0.0531	0.07	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Zr-95	-0.0085	0.05	pCi/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Zr-95	-0.0704	0.06	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Zr-95	0.0748	0.06	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Zr-95	0.0277	0.06	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Zr-95	0.0315	0.05	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Zr-95	-0.0768	0.05	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Zr-95	0.154	0.07	pCi/g	UJ	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Zr-95	-0.0486	0.04	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Zr-95	-0.0146	0.05	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Zr-95	0.0389	0.05	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400701OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	bis(2-Chloroethoxy)methane	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	bis(2-Chloroethoxy)methane	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	bis(2-Chloroethoxy)methane	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	bis(2-Chloroethoxy)methane	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	bis(2-Chloroethoxy)methane	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	bis(2-Chloroethoxy)methane	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	bis(2-Chloroethyl)ether	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	bis(2-Chloroethyl)ether	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	bis(2-Chloroethyl)ether	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	bis(2-Chloroethyl)ether	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	bis(2-Chloroethyl)ether	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	bis(2-Chloroethyl)ether	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	bis(2-Chloroethyl)ether	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	bis(2-Chloroethyl)ether	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	bis(2-Chloroethyl)ether	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	bis(2-Chloroethyl)ether	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	bis(2-Chloroethyl)ether	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	bis(2-Chloroethyl)ether	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	bis(2-Chloroethyl)ether	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	bis(2-Chloroethyl)ether	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	bis(2-Chloroisopropyl)ether	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	bis(2-Chloroisopropyl)ether	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	bis(2-Chloroisopropyl)ether	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	bis(2-Chloroisopropyl)ether	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	bis(2-Chloroisopropyl)ether	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	bis(2-Chloroisopropyl)ether	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	36		ug/kg	J	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	33		ug/kg	J	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	22		ug/kg	J	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	bis(2-Ethylhexyl)phthalate	31		ug/kg	J	SOLID	POND 2	3.5-5.5	5/15/97
40400201CV	VOAS - CLP	cis-1,2-Dichloroethene	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	cis-1,2-Dichloroethene	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	cis-1,2-Dichloroethene	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	cis-1,2-Dichloroethene	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	cis-1,2-Dichloroethene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
40400201CV	VOAS - CLP	cis-1,3-Dichloropropene	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	cis-1,3-Dichloropropene	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400601CV	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	cis-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	cis-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	cis-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	cis-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	cis-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	trans-1,2-Dichloroethene	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	trans-1,2-Dichloroethene	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	trans-1,2-Dichloroethene	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	trans-1,2-Dichloroethene	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	trans-1,2-Dichloroethene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
40400201CV	VOAS - CLP	trans-1,3-Dichloropropene	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	trans-1,3-Dichloropropene	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	trans-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	trans-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	trans-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	trans-1,3-Dichloropropene	11		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	trans-1,3-Dichloropropene	12		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
CFA-04 TCLP Data										
4CC10101H3	TCLP	Mercury	0.29		ug/L	None	SOIL	POND 101	0.5-1	7/22/98
4CC10201H3	TCLP	Mercury	0.85		ug/L	None	SOIL	POND 101	1.5	7/22/98
4CC10301H3	TCLP	Mercury	0.19		ug/L	None	SOIL	POND 101	3.0	7/22/98
4CC10401H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 102	0.5-1	7/22/98
4CC10501H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 102	1.5	7/22/98
4CC10601H3	TCLP	Mercury	0.14		ug/L	None	SOIL	POND 102	3.0	7/22/98
4CC10701H3	TCLP	Mercury	0.45		ug/L	None	SOIL	POND 103	0.5-1	7/22/98
4CC10801H3	TCLP	Mercury	3.60		ug/L	None	SOIL	POND 103	1.5	7/22/98
4CC10901H3	TCLP	Mercury	6.50		ug/L	None	SOIL	POND 103	3.0	7/22/98
4CC11001H3	TCLP	Mercury	3.60		ug/L	None	SOIL	POND 104	0.5-1	7/22/98
4CC11101H3	TCLP	Mercury	6.70		ug/L	None	SOIL	POND 104	1.5	7/22/98
4CC11201H3	TCLP	Mercury	745		ug/L	None	SOIL	POND 104	3.0	7/22/98
4CC11301H3	TCLP	Mercury	0.21		ug/L	None	SOIL	POND 105	0.5-1	7/22/98
4CC11401H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 105	1.5	7/22/98
4CC11501H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 105	3.0	7/22/98
4CC11601H3	TCLP	Mercury	9.20		ug/L		SOIL	POND 106	0.5-1	7/22/98
4CC11701H3	TCLP	Mercury	5.90		ug/L		SOIL	POND 107	1.5	7/22/98
4CC11801H3	TCLP	Mercury	59.20		ug/L		SOIL	POND 106	3.0	7/22/98
4CC11901H3	TCLP	Mercury	63.70		ug/L		SOIL	POND 107	0.5-1	7/22/98
4CC12001H3	TCLP	Mercury	0.10		ug/L		SOIL	POND 109	1.5	7/22/98
4CC12101H3	TCLP	Mercury	0.10		ug/L		SOIL	POND 107	3.0	7/22/98

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC12201H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 108	0.5-1	7/23/98
4CC12301H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 108	1.5	7/25/98
4CC12401H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 108	3.0	7/25/98
4CC12501H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 109	0.5-1	7/23/98
4CC12601H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 109	1.5	7/25/98
4CC12602H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 109	1.5	7/25/98
4CC12701H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 109	3.0	7/25/98
4CC12801H3	TCLP	Mercury	29.60		ug/L	J	SOIL	POND 110	0.5-1	7/23/98
4CC12901H3	TCLP	Mercury	57.90		ug/L	J	SOIL	POND 110	1.5	7/25/98
4CC13001H3	TCLP	Mercury	61.00		ug/L	J	SOIL	POND 110	3.0	7/25/98
4CC13101H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 111	0.5-1	7/23/98
4CC13201H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 111	1.5	7/25/98
4CC13301H3	TCLP	Mercury	0.10		ug/L	UJ	SOIL	POND 111	3.0	7/25/98
4CC13401H3	TCLP	Mercury	0.25		ug/L		SOIL	POND 112	0.5-1	7/23/98
4CC13501H3	TCLP	Mercury	0.10		ug/L		SOIL	POND 112	1.5	7/23/98
4CC13601H3	TCLP	Mercury	0.10		ug/L		SOIL	POND 112	3.0	7/23/98
4CC13701H3	TCLP	Mercury	0.62		ug/L		SOIL	POND 113	0.5-1	7/23/98
4CC13801H3	TCLP	Mercury	0.60		ug/L		SOIL	POND 113	1.5	7/23/98
4CC13901H3	TCLP	Mercury	0.10		ug/L		SOIL	POND 113	3.0	7/23/98
4CC14001H3	TCLP	Mercury	23.40		ug/L		SOIL	POND 114	0.5-1	7/23/98
4CC14101H3	TCLP	Mercury	19.90		ug/L		SOIL	POND 114	1.5	7/23/98
4CC14201H3	TCLP	Mercury	44.80		ug/L		SOIL	POND 114	3.0	7/23/98
4CC14301H3	TCLP	Mercury	34.80		ug/L		SOIL	POND 115	0.5-1	7/23/98
4CC14401H3	TCLP	Mercury	69.80		ug/L		SOIL	POND 115	1.5	7/23/98
4CC14501H3	TCLP	Mercury	18.40		ug/L	None	SOIL	POND 115	3.0	7/23/98
4CC14601H3	TCLP	Mercury	17.6		ug/L	None	SOIL	POND 116	0.5-1	7/27/98
4CC14701H3	TCLP	Mercury	75.2		ug/L	None	SOIL	POND 116	1.5	7/27/98
4CC14801H3	TCLP	Mercury	759		ug/L	None	SOIL	POND 116	3.0	7/27/98
4CC14901H3	TCLP	Mercury	4.80		ug/L	None	SOIL	POND 117	0.5-1	7/27/98
4CC15001H3	TCLP	Mercury	114		ug/L	None	SOIL	POND 117	1.5	7/27/98
4CC15101H3	TCLP	Mercury	67.7		ug/L	None	SOIL	POND 117	3.0	7/27/98
4CC15102H3	TCLP	Mercury	71.9		ug/L	None	SOIL	POND 117	3.0	7/27/98
4CC15201H3	TCLP	Mercury	1.30		ug/L	None	SOIL	POND 118	0.5-1	7/27/98
4CC15301H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 118	1.5	7/27/98
4CC15401H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 118	3.0	7/27/98
4CC15501H3	TCLP	Mercury	1.70		ug/L		SOIL	POND 119	0.5-1	7/27/98
4CC15601H3	TCLP	Mercury	4.00		ug/L	None	SOIL	POND 119	1.5	7/27/98
4CC15701H3	TCLP	Mercury	256		ug/L	None	SOIL	POND 119	3.0	7/27/98
4CC15801H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 120	0.5-1	7/27/98
4CC15901H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 120	1.5	7/27/98
4CC16001H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 120	3.0	7/27/98
4CC16101H3	TCLP	Mercury	1.20		ug/L	None	SOIL	POND 121	0.5-1	7/27/98
4CC16201H3	TCLP	Mercury	3.90		ug/L	None	SOIL	POND 121	1.5	7/27/98
4CC16301H3	TCLP	Mercury	7.70		ug/L	None	SOIL	POND 121	3.0	7/27/98
4CC16401H3	TCLP	Mercury	1.60		ug/L	None	SOIL	POND 122	0.5-1	7/27/98
4CC16501H3	TCLP	Mercury	15.8		ug/L	None	SOIL	POND 122	1.5	7/27/98
4CC16601H3	TCLP	Mercury	15.7		ug/L	None	SOIL	POND 122	3.0	7/27/98
4CC16701H3	TCLP	Mercury	1.00		ug/L	None	SOIL	POND 123	0.5-1	7/27/98
4CC16801H3	TCLP	Mercury	0.21		ug/L	None	SOIL	POND 123	1.5	7/27/98
4CC16901H3	TCLP	Mercury	0.16		ug/L	None	SOIL	POND 123	3.0	7/28/98
4CC17001H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 124	0.5-1	7/27/98
4CC17101H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 124	1.5	7/27/98
4CC17102H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 124	1.5	7/27/98
4CC17201H3	TCLP	Mercury	0.10		ug/L	None	SOIL	POND 124	3.0	7/27/98
4CC17301H3	TCLP	Mercury	54.2		ug/L	None	SOIL	POND 125	0.5-1	7/28/98
4CC17401H3	TCLP	Mercury	2.20		ug/L	None	SOIL	POND 125	1.5	7/28/98
4CC17501H3	TCLP	Mercury	64.4		ug/L	None	SOIL	POND 125	3.0	7/28/98
4CC17601H3	TCLP	Mercury	4.80		ug/L	None	SOIL	POND 126	0.5-1	7/28/98
4CC17701H3	TCLP	Mercury	0.70		ug/L	None	SOIL	POND 126	1.5	7/28/98
4CC17801H3	TCLP	Mercury	11.4		ug/L	None	SOIL	POND 126	3.0	7/28/98
4CC17901H3	TCLP	Mercury	0.25		ug/L	None	SOIL	BERM 127	0-0.5	7/28/98

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC18001H3	TCLP	Mercury	0.13		ug/L	None	SOIL	BERM 128	0-0.5	7/28/98
4CC18101H3	TCLP	Mercury	0.12		ug/L	None	SOIL	BERM 129	0-0.5	7/28/98
4CC18201H3	TCLP	Mercury	0.10		ug/L	None	SOIL	BERM 130	0-0.5	7/28/98
4CC18301H3	TCLP	Mercury	0.12		ug/L	None	SOIL	BERM 131	0-0.5	7/28/98
4CC18401H3	TCLP	Mercury	0.34		ug/L	None	SOIL	WB 132	0-0.5	7/28/98
4CC18402H3	TCLP	Mercury	0.29		ug/L	None	SOIL	WB 132	0-0.5	7/28/98
4CC18501H3	TCLP	Mercury	292		ug/L	None	SOIL	WB 133	0-0.5	7/28/98
4CC18601H3	TCLP	Mercury	0.32		ug/L	None	SOIL	WB 134	0-0.5	7/28/98
4CC18701H3	TCLP	Mercury	0.10		ug/L	None	SOIL	WB 135	0-0.5	7/28/98
4CC18801H3	TCLP	Mercury	0.18		ug/L	None	SOIL	WB 136	0-0.5	7/28/98