Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG520901F7	RAD	Eu-152	-0.0656	0.05	pCi/g	U	SOIL	SA 27	0-1	10/8/97
HG522701F7	RAD	Eu-152	-0.0662	0.05	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG522601F7	RAD	Eu-152	-0.0679	0.05	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG521101F7	RAD	Eu-152	-0.0699	0.05	pCi/g	U	SOIL	SA 29	0-1	10/8/97
4CC01801R4	RAD	Eu-152	-0.0359	0.04	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Eu-152	0.0085	0.02	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Eu-152	-0.0317	0.04	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Eu-152	0.0236	0.05	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Eu-152	0.0502	0.05	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Eu-152	0.0145	0.03	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Eu-152	0.0129	0.08	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Eu-152	0.0133	0.05	pCi/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Eu-152	0.0164	0.06	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Eu-152	0.0808	0.07	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Eu-152	0.0238	0.07	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Eu-152	0.0054	0.05	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Eu-152	0.174	0.07	pCi/g	UJ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Eu-152	-0.136	0.05	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Eu-152	0.0447	0.05	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Eu-152	-0.0087	0.05	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Eu-152	-0.0401	0.05	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
HG521501F7	RAD	Eu-155	0.128	0.10	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG521601F7	RAD	Eu-155	0.127	0.05	pCi/g	UJ	SOIL	SA 34	0-1	10/9/97
HG521401F7	RAD	Eu-155	0.124	0.09	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG522801F7	RAD	Eu-155	0.106	0.06	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG522401F7	RAD	Eu-155	0.0926	0.04	pCi/g	UJ	SOIL	SA 42	0-1	10/9/97
HG520701F7	RAD	Eu-155	0.0906	0.07	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG521801F7	RAD	Eu-155	0.0766	0.05	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG521201F7	RAD	Eu-155	0.0751	0.05	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG521001F7	RAD	Eu-155	0.0712	0.05	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG522601F7	RAD	Eu-155	0.0696	0.05	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG522701F7	RAD	Eu-155	0.0566	0.05	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG520501F7	RAD	Eu-155	0.0565	0.05	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG520301F7	RAD	Eu-155	0.0541	0.03	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG520201F7	RAD	Eu-155	0.0529	0.03	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG520401F7	RAD	Eu-155	0.0519	0.04	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG521901F7	RAD	Eu-155	0.0509	0.03	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG520102F7	RAD	Eu-155	0.0465	0.04	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522901F7	RAD	Eu-155	0.0458	0.05	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG522501F7	RAD	Eu-155	0.0395	0.04	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG521301F7	RAD	Eu-155	0.0358	0.05	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG522001F7	RAD	Eu-155	0.0342	0.04	pCi/g	U	SOIL	SA 38	0-1	10/9/97
HG522301F7	RAD	Eu-155	0.0318	0.04	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG520801F7	RAD	Eu-155	0.00765	0.04	pCi/g	U	SOIL	SA 26	0-1	10/8/97
HG520901F7	RAD	Eu-155	0.00359	0.05	pCi/g	U	SOIL	SA 27	0-1	10/8/97
HG521101F7	RAD	Eu-155	0.00218	0.05	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG521701F7	RAD	Eu-155	0	0.04	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG520001F7	RAD	Eu-155	0	0.04	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG520601F7	RAD	Eu-155	0	0.07	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG522101F7	RAD	Eu-155	0	0.06	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG520101F7	RAD	Eu-155	-0.0105	0.03	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522102F7	RAD	Eu-155	-0.0211	0.08	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG522201F7	RAD	Eu-155	-0.0244	0.04	pCi/g	U	SOIL	SA 40	0-1	10/9/97
4CC01801R4	RAD	Eu-155	0.0159	0.04	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Eu-155	-0.0735	0.02	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Eu-155	-0.235	0.04	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Eu-155	-0.009	0.05	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Eu-155	-0.0274	0.06	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Eu-155	-0.0462	0.03	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Eu-155	-0.0105	0.08	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Eu-155	-0.0813	0.07	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	Eu-155	-0.133	0.07	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Eu-155	-0.125	0.06	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Eu-155	0.0222	0.07	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Eu-155	0.243	0.07	pCi/g	UJ	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Eu-155	-0.1	0.07	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Eu-155	-0.0889	0.06	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Eu-155	-0.0967	0.05	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Eu-155	0.067	0.07	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Eu-155	-0.117	0.07	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	Fluoranthene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Fluoranthene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Fluoranthene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Fluoranthene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Fluoranthene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Fluoranthene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Fluoranthene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Fluoranthene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Fluoranthene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Fluoranthene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Fluoranthene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Fluoranthene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Fluoranthene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Fluoranthene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Fluorene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Fluorene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Fluorene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Fluorene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Fluorene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Fluorene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Fluorene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Fluorene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Fluorene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Fluorene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Fluorene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Fluorene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Fluorene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Fluorene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400801R4	RAD	Gamma ND			pCi/g	U	SUR	INLET 4	1.5	7/18/95
40400201OS	SEMIS - CLP	Heptadecane, 2,6,10,15-Tetra	170		ug/kg	JN	SOIL	INLET 2	0.17-0.67	7/18/95
40400101OS	SEMIS - CLP	Hexachlorobenzene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Hexachlorobenzene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Hexachlorobenzene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Hexachlorobenzene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Hexachlorobenzene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Hexachlorobenzene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Hexachlorobenzene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Hexachlorobenzene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Hexachlorobenzene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Hexachlorobenzene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Hexachlorobenzene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Hexachlorobenzene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Hexachlorobenzene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Hexachlorobenzene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Hexachlorobutadiene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Hexachlorobutadiene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Hexachlorobutadiene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Hexachlorobutadiene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Hexachlorobutadiene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Hexachlorobutadiene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Hexachlorobutadiene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Hexachlorobutadiene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400801OS	SEMIS - CLP	Hexachlorobutadiene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Hexachlorobutadiene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Hexachlorobutadiene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Hexachlorobutadiene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Hexachlorobutadiene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Hexachlorobutadiene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Hexachlorocyclopentadiene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Hexachlorocyclopentadiene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Hexachlorocyclopentadiene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Hexachlorocyclopentadiene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Hexachlorocyclopentadiene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Hexachlorocyclopentadiene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Hexachlorocyclopentadiene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Hexachlorocyclopentadiene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Hexachlorocyclopentadiene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Hexachlorocyclopentadiene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Hexachlorocyclopentadiene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Hexachlorocyclopentadiene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Hexachlorocyclopentadiene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Hexachlorocyclopentadiene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Hexachloroethane	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Hexachloroethane	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Hexachloroethane	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Hexachloroethane	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Hexachloroethane	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Hexachloroethane	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Hexachloroethane	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Hexachloroethane	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Hexachloroethane	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Hexachloroethane	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Hexachloroethane	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Hexachloroethane	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Hexachloroethane	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Hexachloroethane	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Indeno(1,2,3-cd)pyrene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101C1	INORG	Iron	18300		mg/kg		SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Iron	15600		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Iron	19400		mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Iron	21200		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Iron	20000		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Iron	21200		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Iron	21000		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Iron	22900		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Iron	19700		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Iron	19100		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Iron	19900		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Iron	15300		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Iron	20800		mg/kg		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
40400401C1	INORG	Iron	19000		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG523001C1	INORG	Iron	22500		mg/kg	P	SOIL	SA 48	0-1	10/9/97
HG522601C1	INORG	Iron	21900		mg/kg	P	SOIL	SA 44	0-1	10/9/97
HG524101C1	INORG	Iron	21400		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG524102C1	INORG	Iron	21400		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG520301C1	INORG	Iron	21300		mg/kg	P	SOIL	SA 21	0-1	10/8/97
HG520101C1	INORG	Iron	20500		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG523301C1	INORG	Iron	20000		mg/kg	EJ P	SOIL	SA 51	0-1	10/13/97
HG522901C1	INORG	Iron	19700		mg/kg	P	SOIL	SA 47	0-1	10/9/97
HG524401C1	INORG	Iron	19700		mg/kg	EJ P	SOIL	SA 62	0-1	10/13/97
HG523601C1	INORG	Iron	19600		mg/kg	EJ P	SOIL	SA 54	0-1	10/13/97
HG522701C1	INORG	Iron	19600		mg/kg	P	SOIL	SA 45	0-1	10/9/97
HG520102C1	INORG	Iron	19200		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG523101C1	INORG	Iron	19100		mg/kg	P	SOIL	SA 49	0-1	10/9/97
HG521101C1	INORG	Iron	18900		mg/kg	P	SOIL	SA 29	0-1	10/8/97
HG521701C1	INORG	Iron	18900		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG521901C1	INORG	Iron	18800		mg/kg	P	SOIL	SA 37	0-1	10/9/97
HG522801C1	INORG	Iron	18700		mg/kg	P	SOIL	SA 46	0-1	10/9/97
HG524201C1	INORG	Iron	17900		mg/kg	EJ P	SOIL	SA 60	0-1	10/13/97
HG523201C1	INORG	Iron	17700		mg/kg	EJ P	SOIL	SA 50	0-1	10/13/97
HG523501C1	INORG	Iron	17700		mg/kg	EJ P	SOIL	SA 53	0-1	10/13/97
HG522101C1	INORG	Iron	17600		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG520201C1	INORG	Iron	17500		mg/kg	P	SOIL	SA 20	0-1	10/8/97
HG523701C1	INORG	Iron	17400		mg/kg	EJ P	SOIL	SA 55	0-1	10/13/97
HG522102C1	INORG	Iron	17300		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG521601C1	INORG	Iron	17100		mg/kg	P	SOIL	SA 34	0-1	10/9/97
HG521501C1	INORG	Iron	17000		mg/kg	P	SOIL	SA 33	0-1	10/9/97
HG521401C1	INORG	Iron	16700		mg/kg	P	SOIL	SA 32	0-1	10/9/97
HG522401C1	INORG	Iron	16300		mg/kg	P	SOIL	SA 42	0-1	10/9/97
HG520801C1	INORG	Iron	16300		mg/kg	P	SOIL	SA 26	0-1	10/8/97
HG522201C1	INORG	Iron	16000		mg/kg	P	SOIL	SA 40	0-1	10/9/97
HG522301C1	INORG	Iron	16000		mg/kg	P	SOIL	SA 41	0-1	10/9/97
HG522501C1	INORG	Iron	15900		mg/kg	P	SOIL	SA 43	0-1	10/9/97
HG521301C1	INORG	Iron	15300		mg/kg	P	SOIL	SA 31	0-1	10/9/97
HG521001C1	INORG	Iron	14800		mg/kg	P	SOIL	SA 28	0-1	10/8/97
HG521801C1	INORG	Iron	14800		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG523401C1	INORG	Iron	14800		mg/kg	EJ P	SOIL	SA 52	0-1	10/13/97
HG522001C1	INORG	Iron	14800		mg/kg	P	SOIL	SA 38	0-1	10/9/97
HG520701C1	INORG	Iron	14500		mg/kg	P	SOIL	SA 25	0-1	10/8/97
HG520401C1	INORG	Iron	13500		mg/kg	P	SOIL	SA 22	0-1	10/8/97
HG520601C1	INORG	Iron	13500		mg/kg	P	SOIL	SA 24	0-1	10/8/97
HG523801C1	INORG	Iron	13500		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG520001C1	INORG	Iron	13300		mg/kg	P	SOIL	SA 18	0-1	10/8/97
HG523901C1	INORG	Iron	13200		mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97
HG521201C1	INORG	Iron	13100		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG520501C1	INORG	Iron	12900		mg/kg	P	SOIL	SA 23	0-1	10/8/97
HG524301C1	INORG	Iron	12800		mg/kg	EJ P	SOIL	SA 61	0-1	10/13/97
HG523801N2	INORG	Iron	12400		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG520901C1	INORG	Iron	12400		mg/kg	P	SOIL	SA 27	0-1	10/8/97
HG524001C1	INORG	Iron	11400		mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97
40400601C1	INORG	Iron	20000		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Iron	17900		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Iron	18500		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Iron	14200		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Iron	19100		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Iron	18700		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Iron	21000		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Iron	19800		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Iron	20700		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Iron	17300		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Iron	14100		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN05301C1	INORG	Iron	19900		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Iron	19100		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Iron	17000		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Iron	17400		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	Isophorone	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Isophorone	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Isophorone	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Isophorone	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Isophorone	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Isophorone	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Isophorone	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Isophorone	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Isophorone	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Isophorone	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Isophorone	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Isophorone	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Isophorone	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Isophorone	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
HG521901F7	RAD	K-40	23.1	1.33	pCi/g		SOIL	SA 37	0-1	10/9/97
HG522901F7	RAD	K-40	23	1.57	pCi/g		SOIL	SA 47	0-1	10/9/97
HG521701F7	RAD	K-40	23	1.27	pCi/g		SOIL	SA 36	0-1	10/9/97
HG520801F7	RAD	K-40	22.9	1.42	pCi/g		SOIL	SA 26	0-1	10/8/97
HG521801F7	RAD	K-40	22.6	1.47	pCi/g		SOIL	SA 36	0-1	10/9/97
HG522301F7	RAD	K-40	22.5	1.31	pCi/g		SOIL	SA 41	0-1	10/9/97
HG521501F7	RAD	K-40	22.3	1.66	pCi/g		SOIL	SA 33	0-1	10/9/97
HG520001F7	RAD	K-40	22	1.20	pCi/g		SOIL	SA 18	0-1	10/8/97
HG520501F7	RAD	K-40	22	1.24	pCi/g		SOIL	SA 23	0-1	10/8/97
HG521101F7	RAD	K-40	21.7	1.38	pCi/g		SOIL	SA 29	0-1	10/8/97
HG521301F7	RAD	K-40	21.7	1.39	pCi/g		SOIL	SA 31	0-1	10/9/97
HG521601F7	RAD	K-40	21.6	1.44	pCi/g		SOIL	SA 34	0-1	10/9/97
HG521001F7	RAD	K-40	21.4	1.44	pCi/g		SOIL	SA 28	0-1	10/8/97
HG521201F7	RAD	K-40	21.3	1.37	pCi/g		SOIL	SA 30	0-1	10/9/97
HG522701F7	RAD	K-40	21.3	1.41	pCi/g		SOIL	SA 45	0-1	10/9/97
HG520201F7	RAD	K-40	20.9	1.20	pCi/g		SOIL	SA 20	0-1	10/8/97
HG522201F7	RAD	K-40	20.7	1.32	pCi/g		SOIL	SA 40	0-1	10/9/97
HG520601F7	RAD	K-40	20.6	1.31	pCi/g		SOIL	SA 24	0-1	10/8/97
HG520401F7	RAD	K-40	20.5	1.30	pCi/g		SOIL	SA 22	0-1	10/8/97
HG520701F7	RAD	K-40	20.2	1.28	pCi/g		SOIL	SA 25	0-1	10/8/97
HG522102F7	RAD	K-40	20.2	1.47	pCi/g		SOIL	SA 39	0-1	10/9/97
HG522101F7	RAD	K-40	20	1.35	pCi/g		SOIL	SA 39	0-1	10/9/97
HG522001F7	RAD	K-40	19.9	1.28	pCi/g		SOIL	SA 38	0-1	10/9/97
HG522601F7	RAD	K-40	19.9	1.27	pCi/g		SOIL	SA 44	0-1	10/9/97
HG520102F7	RAD	K-40	19.7	1.19	pCi/g		SOIL	SA 19	0-1	10/8/97
HG520901F7	RAD	K-40	19.7	1.22	pCi/g		SOIL	SA 27	0-1	10/8/97
HG522801F7	RAD	K-40	19.7	1.33	pCi/g		SOIL	SA 46	0-1	10/9/97
HG522401F7	RAD	K-40	19.6	1.25	pCi/g		SOIL	SA 42	0-1	10/9/97
HG520101F7	RAD	K-40	19.4	1.19	pCi/g		SOIL	SA 19	0-1	10/8/97
HG521401F7	RAD	K-40	19.1	1.31	pCi/g		SOIL	SA 32	0-1	10/9/97
HG520301F7	RAD	K-40	18.4	1.07	pCi/g		SOIL	SA 21	0-1	10/8/97
HG522501F7	RAD	K-40	17.9	1.20	pCi/g		SOIL	SA 43	0-1	10/9/97
40400101C1	INORG	Lead	22.6		mg/kg		SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Lead	14.9		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Lead	21		mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Lead	36.7		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Lead	23.9		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Lead	23.1		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Lead	34.7		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Lead	49.3		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Lead	30.8		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Lead	41.3		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Lead	40.8		mg/kg		SOIL	POND 37	0-0.5	7/16/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400201C1	INORG	Lead	42.4		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Lead	24.9		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Lead	18.1		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG520501C1	INORG	Lead	21.6		mg/kg	P	SOIL	SA 23	0-1	10/8/97
HG522901C1	INORG	Lead	20.3		mg/kg	P	SOIL	SA 47	0-1	10/9/97
HG523001C1	INORG	Lead	19.1		mg/kg	P	SOIL	SA 48	0-1	10/9/97
HG522301C1	INORG	Lead	18.4		mg/kg	P	SOIL	SA 41	0-1	10/9/97
HG522601C1	INORG	Lead	18.4		mg/kg	P	SOIL	SA 44	0-1	10/9/97
HG522501C1	INORG	Lead	17.8		mg/kg	P	SOIL	SA 43	0-1	10/9/97
HG524102C1	INORG	Lead	16.9		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG523801N2	INORG	Lead	16.4		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG523601C1	INORG	Lead	16.3		mg/kg	P	SOIL	SA 54	0-1	10/13/97
HG522801C1	INORG	Lead	16.2		mg/kg	P	SOIL	SA 46	0-1	10/9/97
HG523501C1	INORG	Lead	16.0		mg/kg	P	SOIL	SA 53	0-1	10/13/97
HG521701C1	INORG	Lead	16.0		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG522701C1	INORG	Lead	16.0		mg/kg	P	SOIL	SA 45	0-1	10/9/97
HG522401C1	INORG	Lead	15.9		mg/kg	P	SOIL	SA 42	0-1	10/9/97
HG520101C1	INORG	Lead	15.9		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG520301C1	INORG	Lead	15.9		mg/kg	P	SOIL	SA 21	0-1	10/8/97
HG520102C1	INORG	Lead	15.8		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG522102C1	INORG	Lead	15.8		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG523301C1	INORG	Lead	15.8		mg/kg	P	SOIL	SA 51	0-1	10/13/97
HG523101C1	INORG	Lead	15.7		mg/kg	P	SOIL	SA 49	0-1	10/9/97
HG524101C1	INORG	Lead	15.7		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG521301C1	INORG	Lead	15.7		mg/kg	P	SOIL	SA 31	0-1	10/9/97
HG522201C1	INORG	Lead	15.7		mg/kg	P	SOIL	SA 40	0-1	10/9/97
HG522101C1	INORG	Lead	15.5		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG521101C1	INORG	Lead	15.3		mg/kg	P	SOIL	SA 29	0-1	10/8/97
HG521901C1	INORG	Lead	15.0		mg/kg	P	SOIL	SA 37	0-1	10/9/97
HG521801C1	INORG	Lead	14.7		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG521501C1	INORG	Lead	14.5		mg/kg	P	SOIL	SA 33	0-1	10/9/97
HG521601C1	INORG	Lead	14.5		mg/kg	P	SOIL	SA 34	0-1	10/9/97
HG523801C1	INORG	Lead	14.5		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG521401C1	INORG	Lead	14.4		mg/kg	P	SOIL	SA 32	0-1	10/9/97
HG523201C1	INORG	Lead	14.3		mg/kg	P	SOIL	SA 50	0-1	10/13/97
HG520601C1	INORG	Lead	14.2		mg/kg	P	SOIL	SA 24	0-1	10/8/97
HG523701C1	INORG	Lead	14.1		mg/kg	P	SOIL	SA 55	0-1	10/13/97
HG524401C1	INORG	Lead	14.0		mg/kg	P	SOIL	SA 62	0-1	10/13/97
HG524201C1	INORG	Lead	13.8		mg/kg	EJ P	SOIL	SA 60	0-1	10/13/97
HG521001C1	INORG	Lead	13.8		mg/kg	P	SOIL	SA 28	0-1	10/8/97
HG520201C1	INORG	Lead	13.2		mg/kg	P	SOIL	SA 20	0-1	10/8/97
HG520701C1	INORG	Lead	13.2		mg/kg	P	SOIL	SA 25	0-1	10/8/97
HG520401C1	INORG	Lead	12.9		mg/kg	P	SOIL	SA 22	0-1	10/8/97
HG520801C1	INORG	Lead	12.9		mg/kg	P	SOIL	SA 26	0-1	10/8/97
HG522001C1	INORG	Lead	12.5		mg/kg	P	SOIL	SA 38	0-1	10/9/97
HG521201C1	INORG	Lead	12.2		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG523401C1	INORG	Lead	11.7		mg/kg	P	SOIL	SA 52	0-1	10/13/97
HG523901C1	INORG	Lead	11.0		mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97
HG520001C1	INORG	Lead	10.9		mg/kg	P	SOIL	SA 18	0-1	10/8/97
HG520901C1	INORG	Lead	10.8		mg/kg	P	SOIL	SA 27	0-1	10/8/97
HG524001C1	INORG	Lead	9.4		mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97
HG524301C1	INORG	Lead	9.2		mg/kg	P	SOIL	SA 61	0-1	10/13/97
40400601C1	INORG	Lead	21.0		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Lead	13.7		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Lead	14.1		mg/kg	NJ	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Lead	8.6		mg/kg	NJ	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Lead	11.9		mg/kg	NJ	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Lead	14.2		mg/kg	NJ	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Lead	13.0		mg/kg	NJ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Lead	12.3		mg/kg	NJ	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Lead	12.9		mg/kg	NJ	SOIL	TRENCH 3 #1	5.6	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN05201C1	INORG	Lead	12.0		mg/kg	NJ	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Lead	13.7		mg/kg	NJ	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Lead	12.0		mg/kg	NJ	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Lead	7.5		mg/kg	NJ	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Lead	15.0		mg/kg	NJ	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Lead	12.1		mg/kg	NJ	SOIL	TRENCH 2 #2	8	6/2/97
40400101C1	INORG	Magnesium	12500		mg/kg		SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Magnesium	11600		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Magnesium	10900		mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Magnesium	9120		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Magnesium	4970		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Magnesium	5250		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Magnesium	5440		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Magnesium	6310		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Magnesium	8850		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Magnesium	8330		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Magnesium	8420		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Magnesium	12800		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Magnesium	16100		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Magnesium	11100		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG522401C1	INORG	Magnesium	10400		mg/kg	P	SOIL	SA 42	0-1	10/9/97
HG523001C1	INORG	Magnesium	10200		mg/kg	P	SOIL	SA 48	0-1	10/9/97
HG524201C1	INORG	Magnesium	10100		mg/kg	EJ P	SOIL	SA 60	0-1	10/13/97
HG522501C1	INORG	Magnesium	9720		mg/kg	P	SOIL	SA 43	0-1	10/9/97
HG522601C1	INORG	Magnesium	9130		mg/kg	P	SOIL	SA 44	0-1	10/9/97
HG520102C1	INORG	Magnesium	9000		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG520101C1	INORG	Magnesium	8880		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG520301C1	INORG	Magnesium	8830		mg/kg	P	SOIL	SA 21	0-1	10/8/97
HG523601C1	INORG	Magnesium	8750		mg/kg	P	SOIL	SA 54	0-1	10/13/97
HG521401C1	INORG	Magnesium	8620		mg/kg	P	SOIL	SA 32	0-1	10/9/97
HG524101C1	INORG	Magnesium	8460		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG523501C1	INORG	Magnesium	8350		mg/kg	P	SOIL	SA 53	0-1	10/13/97
HG523301C1	INORG	Magnesium	8190		mg/kg	P	SOIL	SA 51	0-1	10/13/97
HG524102C1	INORG	Magnesium	8130		mg/kg	EJ P	SOIL	SA 59	0-1	10/13/97
HG524401C1	INORG	Magnesium	8120		mg/kg	P	SOIL	SA 62	0-1	10/13/97
HG523701C1	INORG	Magnesium	8110		mg/kg	P	SOIL	SA 55	0-1	10/13/97
HG522801C1	INORG	Magnesium	7910		mg/kg	P	SOIL	SA 46	0-1	10/9/97
HG522901C1	INORG	Magnesium	7710		mg/kg	P	SOIL	SA 47	0-1	10/9/97
HG522301C1	INORG	Magnesium	7530		mg/kg	P	SOIL	SA 41	0-1	10/9/97
HG523401C1	INORG	Magnesium	7510		mg/kg	P	SOIL	SA 52	0-1	10/13/97
HG522101C1	INORG	Magnesium	7460		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG522102C1	INORG	Magnesium	7460		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG521701C1	INORG	Magnesium	7450		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG523101C1	INORG	Magnesium	7110		mg/kg	P	SOIL	SA 49	0-1	10/9/97
HG522201C1	INORG	Magnesium	7110		mg/kg	P	SOIL	SA 40	0-1	10/9/97
HG522701C1	INORG	Magnesium	7100		mg/kg	P	SOIL	SA 45	0-1	10/9/97
HG521601C1	INORG	Magnesium	7040		mg/kg	P	SOIL	SA 34	0-1	10/9/97
HG521801C1	INORG	Magnesium	6950		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG521901C1	INORG	Magnesium	6910		mg/kg	P	SOIL	SA 37	0-1	10/9/97
HG523201C1	INORG	Magnesium	6890		mg/kg	P	SOIL	SA 50	0-1	10/13/97
HG522001C1	INORG	Magnesium	6830		mg/kg	P	SOIL	SA 38	0-1	10/9/97
HG521301C1	INORG	Magnesium	6550		mg/kg	P	SOIL	SA 31	0-1	10/9/97
HG521501C1	INORG	Magnesium	6310		mg/kg	P	SOIL	SA 33	0-1	10/9/97
HG520801C1	INORG	Magnesium	6310		mg/kg	P	SOIL	SA 26	0-1	10/8/97
HG520201C1	INORG	Magnesium	5860		mg/kg	P	SOIL	SA 20	0-1	10/8/97
HG521101C1	INORG	Magnesium	5740		mg/kg	P	SOIL	SA 29	0-1	10/8/97
HG521001C1	INORG	Magnesium	5650		mg/kg	P	SOIL	SA 28	0-1	10/8/97
HG521201C1	INORG	Magnesium	5450		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG523801C1	INORG	Magnesium	5400		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG520401C1	INORG	Magnesium	5260		mg/kg	P	SOIL	SA 22	0-1	10/8/97
HG523901C1	INORG	Magnesium	5230		mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG520001C1	INORG	Magnesium	5170		mg/kg	P	SOIL	SA 18	0-1	10/8/97
HG520701C1	INORG	Magnesium	4950		mg/kg	P	SOIL	SA 25	0-1	10/8/97
HG520901C1	INORG	Magnesium	4860		mg/kg	P	SOIL	SA 27	0-1	10/8/97
HG524301C1	INORG	Magnesium	4780		mg/kg	P	SOIL	SA 61	0-1	10/13/97
HG520601C1	INORG	Magnesium	4760		mg/kg	P	SOIL	SA 24	0-1	10/8/97
HG523801N2	INORG	Magnesium	4300		mg/kg	EJ P	SOIL	SA 56	0-1	10/13/97
HG520501C1	INORG	Magnesium	4270		mg/kg	P	SOIL	SA 23	0-1	10/8/97
HG524001C1	INORG	Magnesium	3980		mg/kg	EJ P	SOIL	SA 57	0-1	10/13/97
40400601C1	INORG	Magnesium	13000		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Magnesium	14600		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Magnesium	10500		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Magnesium	14600		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Magnesium	13700		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Magnesium	10300		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Magnesium	14700		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Magnesium	14100		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Magnesium	12600		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Magnesium	9840		mg/kg	B	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Magnesium	15600		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Magnesium	16900		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Magnesium	11000		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Magnesium	13300		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Magnesium	15000		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
40400101C1	INORG	Manganese	419		mg/kg		SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Manganese	376		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Manganese	409		mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Manganese	275		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Manganese	135		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Manganese	126		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Manganese	147		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Manganese	228		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Manganese	340		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Manganese	281		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Manganese	269		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Manganese	330		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Manganese	441		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Manganese	343		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400601C1	INORG	Manganese	405		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Manganese	407		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Manganese	422		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Manganese	254		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Manganese	377		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Manganese	411		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Manganese	437		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Manganese	432		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Manganese	418		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Manganese	349		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Manganese	305		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Manganese	348		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Manganese	400		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Manganese	360		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Manganese	350		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
4CC01101LA	INORG	Mercury	0.05		mg/kg	U	SOIL	POND 9	0-0.15	5/14/97
45101101HG	INORG	Mercury	4.30		mg/kg		SOIL	RA 1	0-0.17	9/28/94
45101201HG	INORG	Mercury	0.45		mg/kg	U	SOIL	RA 1	0-0.17	9/28/94
45101301HG	INORG	Mercury	3.80		mg/kg		SOIL	RA 1	0-0.17	9/28/94
45102101HG	INORG	Mercury	0.57		mg/kg		SOIL	RA 2	0-0.17	9/28/94
45102201HG	INORG	Mercury	0.68		mg/kg		SOIL	RA 2	0-0.17	9/28/94
45102301HG	INORG	Mercury	0.30		mg/kg	U	SOIL	RA 2	0-0.17	9/28/94
45103101HG	INORG	Mercury	8.60		mg/kg		SOIL	RA 3	0-0.17	9/28/94
45103102HG	INORG	Mercury	8.10		mg/kg		SOIL	RA 3	0-0.17	9/28/94
45103201HG	INORG	Mercury	16.20		mg/kg		SOIL	RA 3	0-0.17	9/28/94

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
45103301HG	INORG	Mercury	233.00		mg/kg		SOIL	RA 3	0-0.17	9/28/94
45104101HG	INORG	Mercury	23.60		mg/kg		SOIL	RA 4	0-0.17	9/28/94
45104201HG	INORG	Mercury	10.40		mg/kg		SOIL	RA 4	0-0.17	9/28/94
45104301HG	INORG	Mercury	169.00		mg/kg		SOIL	RA 4	0-0.17	9/28/94
45104302HG	INORG	Mercury	103.00		mg/kg		SOIL	RA 4	0-0.17	9/28/94
45105101HG	INORG	Mercury	9.80		mg/kg		SOIL	RA 5	0-0.17	9/28/94
45105201HG	INORG	Mercury	9.30		mg/kg		SOIL	RA 5	0-0.17	9/28/94
45105301HG	INORG	Mercury	12.30		mg/kg		SOIL	RA 5	0-0.17	9/28/94
45106101HG	INORG	Mercury	10.00		mg/kg		SOIL	RA 6	0-0.17	9/28/94
45106201HG	INORG	Mercury	25.9		mg/kg		SOIL	RA 6	0-0.17	9/28/94
45106301HG	INORG	Mercury	3.4		mg/kg		SOIL	RA 6	0-0.17	9/28/94
45107101HG	INORG	Mercury	3.2		mg/kg		SOIL	RA 7	0-0.17	9/28/94
45107201HG	INORG	Mercury	3.8		mg/kg		SOIL	RA 7	0-0.17	9/28/94
45107301HG	INORG	Mercury	3.6		mg/kg		SOIL	RA 7	0-0.17	9/28/94
45108101HG	INORG	Mercury	20.8		mg/kg		SOIL	RA 8	0-0.17	9/28/94
45108201HG	INORG	Mercury	0.87		mg/kg		SOIL	RA 8	0-0.17	9/28/94
45108301HG	INORG	Mercury	9.1		mg/kg		SOIL	RA 8	0-0.17	9/28/94
45109101HG	INORG	Mercury	103		mg/kg		SOIL	RA 9	0-0.17	9/28/94
45109201HG	INORG	Mercury	150		mg/kg		SOIL	RA 9	0-0.17	9/28/94
45109301HG	INORG	Mercury	91.6		mg/kg		SOIL	RA 9	0-0.17	9/28/94
45110101HG	INORG	Mercury	1.4		mg/kg		SOIL	RA 10	0-0.17	9/28/94
45110201HG	INORG	Mercury	0.64		mg/kg		SOIL	RA 10	0-0.17	9/28/94
45110301HG	INORG	Mercury	0.69		mg/kg		SOIL	RA 10	0-0.17	9/28/94
45111101HG	INORG	Mercury	162		mg/kg		SOIL	RA 11	0-0.17	9/28/94
45111201HG	INORG	Mercury	180		mg/kg		SOIL	RA 11	0-0.17	9/28/94
45111301HG	INORG	Mercury	123		mg/kg		SOIL	RA 11	0-0.17	9/28/94
45112101HG	INORG	Mercury	101		mg/kg		SOIL	RA 12	0-0.17	9/28/94
45112201HG	INORG	Mercury	55.8		mg/kg		SOIL	RA 12	0-0.17	9/28/94
45112301HG	INORG	Mercury	121		mg/kg		SOIL	RA 12	0-0.17	9/28/94
45113101HG	INORG	Mercury	6.1		mg/kg		SOIL	RA 13	0-0.17	9/28/94
45113201HG	INORG	Mercury	182		mg/kg		SOIL	RA 13	0-0.17	9/28/94
45113301HG	INORG	Mercury	2.2		mg/kg		SOIL	RA 13	0-0.17	9/28/94
40400101C1	INORG	Mercury	53.4		mg/kg		SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Mercury	14.1		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Mercury	65		mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Mercury	159		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC00101LA	INORG	Mercury	0.05		mg/kg	U	SOIL	POND 1	0-0.5	5/14/97
4CC00201LA	INORG	Mercury	0.05		mg/kg	U	SOIL	POND 2	0-0.5	5/14/97
4CC00401LA	INORG	Mercury	1.5		mg/kg		SOIL	POND 3	0-0.5	5/14/97
4CC00501LA	INORG	Mercury	2		mg/kg		SOIL	POND 4	0-0.5	5/14/97
4CC00601LA	INORG	Mercury	2.2		mg/kg		SOIL	POND 5	0-0.5	5/14/97
4CC00701LA	INORG	Mercury	0.05		mg/kg	U	SOIL	POND 6	0-0.5	5/14/97
4CC00801LA	INORG	Mercury	0.16		mg/kg		SOIL	POND 7	0-0.5	5/14/97
4CC00901LA	INORG	Mercury	2.2		mg/kg		SOIL	POND 8	0-0.5	5/14/97
4CC01201LA	INORG	Mercury	77.2		mg/kg		SOIL	POND 10	0-0.5	5/14/97
4CC01301LA	INORG	Mercury	0.06		mg/kg	U	SOIL	POND 11	0-0.5	5/14/97
4CC01401LA	INORG	Mercury	1.3		mg/kg		SOIL	POND 12	0-0.5	5/14/97
4CC01501LA	INORG	Mercury	0.76		mg/kg		SOIL	POND 13	0-0.5	5/14/97
4CC01601LA	INORG	Mercury	0.06		mg/kg	B	SOIL	POND 14	0-0.5	5/14/97
4CC01701LA	INORG	Mercury	0.06		mg/kg	B	SOIL	POND 15	0-0.5	5/14/97
4CC01901LA	INORG	Mercury	7.7		mg/kg		SOIL	POND 16	0-0.5	5/14/97
4CC02001LA	INORG	Mercury	5		mg/kg		SOIL	POND 17	0-0.5	5/14/97
4CC02101LA	INORG	Mercury	126		mg/kg		SOIL	POND 18	0-0.5	5/14/97
4CC02201LA	INORG	Mercury	0.06		mg/kg	U	SOIL	POND 19	0-0.5	5/14/97
4CC02301LA	INORG	Mercury	1.1		mg/kg		SOIL	POND 20	0-0.5	5/14/97
4CC02401LA	INORG	Mercury	0.2		mg/kg		SOIL	POND 21	0-0.5	5/14/97
4CC02501LA	INORG	Mercury	0.12		mg/kg		SOIL	POND 22	0-0.5	5/14/97
4CC02601LA	INORG	Mercury	1.3		mg/kg		SOIL	POND 23	0-0.5	5/14/97
4CC02602LA	INORG	Mercury	1.2		mg/kg		SOIL	POND 23	0-0.5	5/14/97
4CC02701LA	INORG	Mercury	41.6		mg/kg		SOIL	POND 24	0-0.5	5/14/97
4CC02801LA	INORG	Mercury	2.1		mg/kg		SOIL	POND 25	0-0.5	5/14/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC02901LA	INORG	Mercury	0.82		mg/kg		SOIL	POND 26	0-0.5	5/14/97
4CC03001LA	INORG	Mercury	1.1		mg/kg		SOIL	POND 27	0-0.5	5/14/97
4CC03101LA	INORG	Mercury	3.5		mg/kg		SOIL	POND 28	0-0.5	5/14/97
4CC03201LA	INORG	Mercury	4.4		mg/kg		SOIL	POND 29	0-0.5	5/14/97
4CC03301LA	INORG	Mercury	60.8		mg/kg		SOIL	POND 30	0-0.5	5/14/97
4CC03501LM	INORG	Mercury	232		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Mercury	161		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Mercury	362		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Mercury	334		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Mercury	192		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Mercury	156		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Mercury	152		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CP06401LA	INORG	Mercury	2.5		mg/kg	J	SOIL	SA 1	0-0.5	6/3/97
4CP06501LA	INORG	Mercury	1.4		mg/kg	J	SOIL	SA 2	0-0.5	6/3/97
4CP06601LA	INORG	Mercury	1.4		mg/kg	J	SOIL	SA 3	0-0.5	6/3/97
4CP06701LA	INORG	Mercury	2.6		mg/kg	J	SOIL	SA 4	0-0.5	6/3/97
4CP06702LA	INORG	Mercury	2.8		mg/kg	J	SOIL	SA 4	0-0.5	6/3/97
4CP06801LA	INORG	Mercury	15.7		mg/kg	J	SOIL	SA 5	0-0.5	6/3/97
4CP06901LA	INORG	Mercury	1.3		mg/kg	J	SOIL	SA 60	0-0.5	6/3/97
4CP07001LA	INORG	Mercury	2.5		mg/kg	J	SOIL	SA 7	0-0.5	6/3/97
4CP07101LA	INORG	Mercury	0.6		mg/kg	J	SOIL	SA 8	0-0.5	6/3/97
4CP07201LA	INORG	Mercury	2.5		mg/kg	J	SOIL	SA 9	0-0.5	6/3/97
4CP07301LA	INORG	Mercury	4.4		mg/kg	J	SOIL	SA 10	0-0.5	6/3/97
4CP07401LA	INORG	Mercury	2.6		mg/kg	J	SOIL	SA 11	0-0.5	6/3/97
4CP07501LA	INORG	Mercury	14.1		mg/kg	J	SOIL	SA 12	0-0.5	6/3/97
4CP07601LA	INORG	Mercury	12.2		mg/kg	J	SOIL	SA 13	0-0.5	6/3/97
4CP07701LA	INORG	Mercury	81.4		mg/kg	J	SOIL	SA 14	0-0.5	6/3/97
4CP07801LA	INORG	Mercury	28.6		mg/kg	J	SOIL	SA 15	0-0.5	6/3/97
4CP07901LA	INORG	Mercury	17.5		mg/kg	J	SOIL	SA 16	0-0.5	6/3/97
4CP08001LA	INORG	Mercury	54.1		mg/kg	J	SOIL	SA 17	0-0.5	6/3/97
4CP08101LA	INORG	Mercury	15.1		mg/kg	J	SOIL	PIPE 2	0-0.5	5/13/97
4CP08102LA	INORG	Mercury	21.4		mg/kg	J	SOIL	PIPE 2	0-0.5	5/13/97
4CP08201LA	INORG	Mercury	131		mg/kg	J	SOIL	PIPE 2	0-0.5	5/13/97
4CP08301LA	INORG	Mercury	439		mg/kg	J	SOIL	PIPE 3	0-0.5	5/13/97
4CP08401LA	INORG	Mercury	15.2		mg/kg	J	SOIL	PIPE 4	0-0.5	5/13/97
4CP08501LA	INORG	Mercury	3.1		mg/kg	J	SOIL	SA 1	0-0.5	5/13/97
4CP08601LA	INORG	Mercury	8.8		mg/kg	J	SOIL	SA 2	0-0.5	5/13/97
4CP08701LA	INORG	Mercury	33		mg/kg	J	SOIL	SA 3	0-0.5	5/13/97
4CC17901HG	INORG	Mercury	7.30		mg/kg	None	SOIL	BERM 127	0-0.5	7/28/98
4CC18001HG	INORG	Mercury	0.32		mg/kg	None	SOIL	BERM 128	0-0.5	7/28/98
4CC18101HG	INORG	Mercury	4.20		mg/kg	None	SOIL	BERM 129	0-0.5	7/28/98
4CC18201HG	INORG	Mercury	0.09		mg/kg	None	SOIL	BERM 130	0-0.5	7/28/98
4CC18301HG	INORG	Mercury	1.70		mg/kg	None	SOIL	BERM 131	0-0.5	7/28/98
4CC18401HG	INORG	Mercury	128.00		mg/kg	None	SOIL	WB 132	0-0.5	7/28/98
4CC18402HG	INORG	Mercury	176.00		mg/kg	None	SOIL	WB 132	0-0.5	7/28/98
4CC18501HG	INORG	Mercury	200.00		mg/kg	None	SOIL	WB 133	0-0.5	7/28/98
4CC18601HG	INORG	Mercury	86.80		mg/kg	None	SOIL	WB 134	0-0.5	7/28/98
4CC18701HG	INORG	Mercury	0.39		mg/kg	None	SOIL	WB 135	0-0.5	7/28/98
4CC18801HG	INORG	Mercury	1.90		mg/kg	None	SOIL	WB 136	0-0.5	7/28/98
40400201C1	INORG	Mercury	123		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Mercury	114		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Mercury	69.9		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
4CC10101HG	INORG	Mercury	60.00		mg/kg	None	SOIL	POND 101	0.5-1	7/22/98
4CC10401HG	INORG	Mercury	0.69		mg/kg	None	SOIL	POND 102	0.5-1	7/22/98
4CC10701HG	INORG	Mercury	13.80		mg/kg	None	SOIL	POND 103	0.5-1	7/22/98
4CC11001HG	INORG	Mercury	66.30		mg/kg	None	SOIL	POND 104	0.5-1	7/22/98
4CC11301HG	INORG	Mercury	22.10		mg/kg	None	SOIL	POND 105	0.5-1	7/22/98
4CC11601HG	INORG	Mercury	88.8		mg/kg		SOIL	POND 106	0.5-1	7/22/98
4CC11602HG	INORG	Mercury	0.40		mg/kg	J	SOIL	POND 106	0.5-1	7/22/98
4CC11901HG	INORG	Mercury	186.00		mg/kg		SOIL	POND 107	0.5-1	7/22/98
4CC12201HG	INORG	Mercury	1.70		mg/kg	J	SOIL	POND 108	0.5-1	7/23/98

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC12501HG	INORG	Mercury	0.78		mg/kg	J	SOIL	POND 109	0.5-1	7/23/98
4CC12801HG	INORG	Mercury	142.00		mg/kg	J	SOIL	POND 110	0.5-1	7/23/98
4CC13101HG	INORG	Mercury	0.13		mg/kg	J	SOIL	POND 111	0.5-1	7/23/98
4CC13401HG	INORG	Mercury	0.91		mg/kg		SOIL	POND 112	0.5-1	7/23/98
4CC13701HG	INORG	Mercury	31.80		mg/kg		SOIL	POND 113	0.5-1	7/23/98
4CC14001HG	INORG	Mercury	255.00		mg/kg		SOIL	POND 114	0.5-1	7/23/98
4CC14301HG	INORG	Mercury	193.00		mg/kg		SOIL	POND 115	0.5-1	7/23/98
4CC14601HG	INORG	Mercury	146.00		mg/kg	None	SOIL	POND 116	0.5-1	7/27/98
4CC14901HG	INORG	Mercury	196.00		mg/kg	None	SOIL	POND 117	0.5-1	7/27/98
4CC15201HG	INORG	Mercury	0.18		mg/kg	None	SOIL	POND 118	0.5-1	7/27/98
4CC15501HG	INORG	Mercury	99.30		mg/kg	None	SOIL	POND 119	0.5-1	7/27/98
4CC15801HG	INORG	Mercury	3.50		mg/kg	None	SOIL	POND 120	0.5-1	7/27/98
4CC16101HG	INORG	Mercury	92.20		mg/kg	None	SOIL	POND 121	0.5-1	7/27/98
4CC16401HG	INORG	Mercury	7.80		mg/kg	None	SOIL	POND 122	0.5-1	7/27/98
4CC16701HG	INORG	Mercury	9.80		mg/kg	None	SOIL	POND 123	0.5-1	7/27/98
4CC17001HG	INORG	Mercury	1.70		mg/kg	None	SOIL	POND 124	0.5-1	7/27/98
4CC17301HG	INORG	Mercury	106.00		mg/kg	None	SOIL	POND 125	0.5-1	7/28/98
4CC17601HG	INORG	Mercury	36.40		mg/kg	None	SOIL	POND 126	0.5-1	7/28/98
HG521001C1	INORG	Mercury	13.1		mg/kg	CV	SOIL	SA 28	0-1	10/8/97
HG522301C1	INORG	Mercury	9.5		mg/kg	CV	SOIL	SA 41	0-1	10/9/97
HG520601C1	INORG	Mercury	8.3		mg/kg	CV	SOIL	SA 24	0-1	10/8/97
HG521301C1	INORG	Mercury	7.8		mg/kg	CV	SOIL	SA 31	0-1	10/9/97
HG522201C1	INORG	Mercury	5.8		mg/kg	CV	SOIL	SA 40	0-1	10/9/97
HG521501C1	INORG	Mercury	5.5		mg/kg	CV	SOIL	SA 33	0-1	10/9/97
HG521101C1	INORG	Mercury	4.8		mg/kg	CV	SOIL	SA 29	0-1	10/8/97
HG520501C1	INORG	Mercury	4.8		mg/kg	CV	SOIL	SA 23	0-1	10/8/97
HG520701C1	INORG	Mercury	4.6		mg/kg	CV	SOIL	SA 25	0-1	10/8/97
HG521201C1	INORG	Mercury	4.2		mg/kg	CV	SOIL	SA 30	0-1	10/9/97
HG520901C1	INORG	Mercury	3.5		mg/kg	CV	SOIL	SA 27	0-1	10/8/97
HG520401C1	INORG	Mercury	3.4		mg/kg	CV	SOIL	SA 22	0-1	10/8/97
HG521901C1	INORG	Mercury	3.2		mg/kg	CV	SOIL	SA 37	0-1	10/9/97
HG522102C1	INORG	Mercury	2.9		mg/kg	CV	SOIL	SA 39	0-1	10/9/97
HG522101C1	INORG	Mercury	2.7		mg/kg	CV	SOIL	SA 39	0-1	10/9/97
HG521801C1	INORG	Mercury	2.4		mg/kg	CV	SOIL	SA 36	0-1	10/9/97
HG521701C1	INORG	Mercury	2.3		mg/kg	CV	SOIL	SA 36	0-1	10/9/97
HG521401C1	INORG	Mercury	1.7		mg/kg	CV	SOIL	SA 32	0-1	10/9/97
HG522401C1	INORG	Mercury	1.3		mg/kg	CV	SOIL	SA 42	0-1	10/9/97
HG523901C1	INORG	Mercury	1		mg/kg	J CV	SOIL	SA 57	0-1	10/13/97
HG523801C1	INORG	Mercury	0.98		mg/kg	J CV	SOIL	SA 56	0-1	10/13/97
HG520301C1	INORG	Mercury	0.86		mg/kg	CV	SOIL	SA 21	0-1	10/8/97
HG522901C1	INORG	Mercury	0.79		mg/kg	CV	SOIL	SA 47	0-1	10/9/97
HG520801C1	INORG	Mercury	0.66		mg/kg	CV	SOIL	SA 26	0-1	10/8/97
HG522501C1	INORG	Mercury	0.64		mg/kg	CV	SOIL	SA 43	0-1	10/9/97
HG522001C1	INORG	Mercury	0.49		mg/kg	CV	SOIL	SA 38	0-1	10/9/97
HG520201C1	INORG	Mercury	0.46		mg/kg	CV	SOIL	SA 20	0-1	10/8/97
HG521601C1	INORG	Mercury	0.45		mg/kg	CV	SOIL	SA 34	0-1	10/9/97
HG523101C1	INORG	Mercury	0.4		mg/kg	CV	SOIL	SA 49	0-1	10/9/97
HG524001C1	INORG	Mercury	0.4		mg/kg	R CV	SOIL	SA 57	0-1	10/13/97
HG523001C1	INORG	Mercury	0.39		mg/kg	CV	SOIL	SA 48	0-1	10/9/97
HG523501C1	INORG	Mercury	0.20		mg/kg	R CV	SOIL	SA 53	0-1	10/13/97
HG522701C1	INORG	Mercury	0.18		mg/kg	CV	SOIL	SA 45	0-1	10/9/97
HG522801C1	INORG	Mercury	0.16		mg/kg	CV	SOIL	SA 46	0-1	10/9/97
HG524101C1	INORG	Mercury	0.15		mg/kg	R CV	SOIL	SA 59	0-1	10/13/97
HG520102C1	INORG	Mercury	0.15		mg/kg	CV	SOIL	SA 19	0-1	10/8/97
HG520101C1	INORG	Mercury	0.14		mg/kg	CV	SOIL	SA 19	0-1	10/8/97
HG520001C1	INORG	Mercury	0.12		mg/kg	CV	SOIL	SA 18	0-1	10/8/97
HG523401C1	INORG	Mercury	0.11		mg/kg	R CV	SOIL	SA 52	0-1	10/13/97
HG522601C1	INORG	Mercury	0.09		mg/kg	CV	SOIL	SA 44	0-1	10/9/97
HG523701C1	INORG	Mercury	0.08		mg/kg	R CV	SOIL	SA 55	0-1	10/13/97
HG524102C1	INORG	Mercury	0.08		mg/kg	R CV	SOIL	SA 59	0-1	10/13/97
HG523601C1	INORG	Mercury	0.07		mg/kg	R CV	SOIL	SA 54	0-1	10/13/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG523201C1	INORG	Mercury	0.05		mg/kg	R CV	SOIL	SA 50	0-1	10/13/97
HG523301C1	INORG	Mercury	0.05		mg/kg	R CV	SOIL	SA 51	0-1	10/13/97
HG524201C1	INORG	Mercury	0.05		mg/kg	R CV	SOIL	SA 60	0-1	10/13/97
HG524301C1	INORG	Mercury	0.05		mg/kg	R CV	SOIL	SA 61	0-1	10/13/97
HG524401C1	INORG	Mercury	0.05		mg/kg	R CV	SOIL	SA 62	0-1	10/13/97
40400601C1	INORG	Mercury	147.00		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Mercury	138.00		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CC10201HG	INORG	Mercury	77.10		mg/kg	None	SOIL	POND 101	1.5	7/22/98
4CC10501HG	INORG	Mercury	0.31		mg/kg	None	SOIL	POND 102	1.5	7/22/98
4CC10801HG	INORG	Mercury	30.40		mg/kg	None	SOIL	POND 103	1.5	7/22/98
4CC11101HG	INORG	Mercury	62.90		mg/kg	None	SOIL	POND 104	1.5	7/22/98
4CC11401HG	INORG	Mercury	0.39		mg/kg	None	SOIL	POND 105	1.5	7/22/98
4CC11601HG	INORG	Mercury	88.80		mg/kg		SOIL	POND 106	1.5	7/22/98
4CC11701HG	INORG	Mercury	83.5		mg/kg		SOIL	POND 107	1.5	7/22/98
4CC12201HG	INORG	Mercury	1.70		mg/kg	J	SOIL	POND 108	1.5	7/23/98
4CC12001HG	INORG	Mercury	1.60		mg/kg		SOIL	POND 109	1.5	7/22/98
4CC12301HG	INORG	Mercury	0.27		mg/kg	J	SOIL	POND 108	1.5	7/25/98
4CC12601HG	INORG	Mercury	0.35		mg/kg	J	SOIL	POND 109	1.5	7/25/98
4CC12602HG	INORG	Mercury	0.40		mg/kg	J	SOIL	POND 109	1.5	7/25/98
4CC12901HG	INORG	Mercury	137.00		mg/kg	J	SOIL	POND 110	1.5	7/25/98
4CC13201HG	INORG	Mercury	0.07		mg/kg	J	SOIL	POND 111	1.5	7/25/98
4CC13501HG	INORG	Mercury	0.55		mg/kg		SOIL	POND 112	1.5	7/23/98
4CC13801HG	INORG	Mercury	5.00		mg/kg		SOIL	POND 113	1.5	7/23/98
4CC14101HG	INORG	Mercury	106.00		mg/kg		SOIL	POND 114	1.5	7/23/98
4CC14401HG	INORG	Mercury	268.00		mg/kg		SOIL	POND 115	1.5	7/23/98
4CC14701HG	INORG	Mercury	39.70		mg/kg	None	SOIL	POND 116	1.5	7/27/98
4CC15001HG	INORG	Mercury	164.00		mg/kg	None	SOIL	POND 117	1.5	7/27/98
4CC15301HG	INORG	Mercury	0.06		mg/kg	None	SOIL	POND 118	1.5	7/27/98
4CC15601HG	INORG	Mercury	82.70		mg/kg	None	SOIL	POND 119	1.5	7/27/98
4CC15901HG	INORG	Mercury	1.30		mg/kg	None	SOIL	POND 120	1.5	7/27/98
4CC16201HG	INORG	Mercury	65.50		mg/kg	None	SOIL	POND 121	1.5	7/27/98
4CC16501HG	INORG	Mercury	85.40		mg/kg	None	SOIL	POND 122	1.5	7/27/98
4CC16801HG	INORG	Mercury	1.90		mg/kg	None	SOIL	POND 123	1.5	7/27/98
4CC17101HG	INORG	Mercury	0.67		mg/kg	None	SOIL	POND 124	1.5	7/27/98
4CC17102HG	INORG	Mercury	0.65		mg/kg	None	SOIL	POND 124	1.5	7/27/98
4CC17401HG	INORG	Mercury	80.80		mg/kg	None	SOIL	POND 125	1.5	7/28/98
4CC17701HG	INORG	Mercury	16.50		mg/kg	None	SOIL	POND 126	1.5	7/28/98
4CC10301HG	INORG	Mercury	0.55		mg/kg	None	SOIL	POND 101	3.0	7/22/98
4CC10601HG	INORG	Mercury	0.24		mg/kg	None	SOIL	POND 102	3.0	7/22/98
4CC10901HG	INORG	Mercury	19.40		mg/kg	None	SOIL	POND 103	3.0	7/22/98
4CC11201HG	INORG	Mercury	186.00		mg/kg	None	SOIL	POND 104	3.0	7/22/98
4CC11501HG	INORG	Mercury	0.31		mg/kg	None	SOIL	POND 105	3.0	7/22/98
4CC11801HG	INORG	Mercury	110.00		mg/kg		SOIL	POND 106	3.0	7/22/98
4CC12101HG	INORG	Mercury	0.22		mg/kg		SOIL	POND 107	3.0	7/22/98
4CC12401HG	INORG	Mercury	0.17		mg/kg	J	SOIL	POND 108	3.0	7/25/98
4CC12701HG	INORG	Mercury	0.18		mg/kg	J	SOIL	POND 109	3.0	7/25/98
4CC13001HG	INORG	Mercury	144.00		mg/kg	J	SOIL	POND 110	3.0	7/25/98
4CC13301HG	INORG	Mercury	0.24		mg/kg	J	SOIL	POND 111	3.0	7/25/98
4CC13601HG	INORG	Mercury	0.27		mg/kg		SOIL	POND 112	3.0	7/23/98
4CC13901HG	INORG	Mercury	1.50		mg/kg		SOIL	POND 113	3.0	7/23/98
4CC14201HG	INORG	Mercury	82.20		mg/kg		SOIL	POND 114	3.0	7/23/98
4CC14501HG	INORG	Mercury	71.60		mg/kg		SOIL	POND 115	3.0	7/23/98
4CC14801HG	INORG	Mercury	215.00		mg/kg	None	SOIL	POND 116	3.0	7/27/98
4CC15101HG	INORG	Mercury	61.40		mg/kg	None	SOIL	POND 117	3.0	7/27/98
4CC15102HG	INORG	Mercury	80.30		mg/kg	None	SOIL	POND 117	3.0	7/27/98
4CC15401HG	INORG	Mercury	0.11		mg/kg	None	SOIL	POND 118	3.0	7/27/98
4CC15701HG	INORG	Mercury	142.00		mg/kg	None	SOIL	POND 119	3.0	7/27/98
4CC16001HG	INORG	Mercury	1.50		mg/kg	None	SOIL	POND 120	3.0	7/27/98
4CC16301HG	INORG	Mercury	78.00		mg/kg	None	SOIL	POND 121	3.0	7/27/98
4CC16601HG	INORG	Mercury	46.30		mg/kg	None	SOIL	POND 122	3.0	7/27/98
4CC16901HG	INORG	Mercury	0.67		mg/kg	None	SOIL	POND 123	3.0	7/28/98

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CC17201HG	INORG	Mercury	0.27		mg/kg	None	SOIL	POND 124	3.0	7/27/98
4CC17501HG	INORG	Mercury	84.20		mg/kg	None	SOIL	POND 125	3.0	7/28/98
4CC17801HG	INORG	Mercury	29.50		mg/kg	None	SOIL	POND 126	3.0	7/28/98
4CC01001LA	INORG	Mercury	0.06		mg/kg	*UJ	SOIL	POND 9	3-5	5/15/97
4CN03801C1	INORG	Mercury	0.06		mg/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Mercury	0.06		mg/kg	B	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301LA	INORG	Mercury	0.1		mg/kg	B*UJ	SOIL	POND 2	3.5-5.5	5/15/97
4CC00302LA	INORG	Mercury	0.06		mg/kg	*UJ	SOIL	POND 2	3.5-5.5	5/15/97
4CC01801LA	INORG	Mercury	0.06		mg/kg	*UJ	SOIL	POND 15	2-4	5/15/97
4CP06101LA	INORG	Mercury	0.06		mg/kg	*UJ	SOIL	PIPE 2	2-4	5/15/97
4CN03501C1	INORG	Mercury	0.06		mg/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Mercury	0.05		mg/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Mercury	0.06		mg/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Mercury	0.06		mg/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CP05901LA	INORG	Mercury	21.6		mg/kg	*J	SOIL	PIPE 1	5-7	5/13/97
4CP06001LA	INORG	Mercury	0.39		mg/kg	*J	SOIL	PIPE 2	5-7	5/13/97
4CP06201LA	INORG	Mercury	73		mg/kg	*J	SOIL	PIPE 3	5-7	5/13/97
4CP06301LA	INORG	Mercury	0.06		mg/kg	B	SOIL	PIPE 4	5-7	5/14/97
4CN05101C1	INORG	Mercury	0.06		mg/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Mercury	0.06		mg/kg	B	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Mercury	0.07		mg/kg	B	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Mercury	0.06		mg/kg	B	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Mercury	0.07		mg/kg	B	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Mercury	0.06		mg/kg	B	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Mercury	0.06		mg/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
40400201CV	VOAS - CLP	Methylene Chloride	10		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202CV	VOAS - CLP	Methylene Chloride	12		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401CV	VOAS - CLP	Methylene Chloride	11		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601CV	VOAS - CLP	Methylene Chloride	12		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801CV	VOAS - CLP	Methylene Chloride	12		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CN03801VG	VOAS - CLP	Methylene Chloride	12		ug/kg	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301VG	VOAS - CLP	Methylene Chloride	12		ug/kg	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501VG	VOAS - CLP	Methylene Chloride	15		ug/kg	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701VG	VOAS - CLP	Methylene Chloride	12		ug/kg	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601VG	VOAS - CLP	Methylene Chloride	17		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602VG	VOAS - CLP	Methylene Chloride	17		ug/kg	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101VG	VOAS - CLP	Methylene Chloride	7		ug/kg	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201VG	VOAS - CLP	Methylene Chloride	7		ug/kg	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401VG	VOAS - CLP	Methylene Chloride	10		ug/kg	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301VG	VOAS - CLP	Methylene Chloride	9		ug/kg	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601VG	VOAS - CLP	Methylene Chloride	7		ug/kg	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501VG	VOAS - CLP	Methylene Chloride	10		ug/kg	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401VG	VOAS - CLP	Methylene Chloride	14		ug/kg	U	SOIL	TRENCH 2 #2	8	6/2/97
HG521401F7	RAD	Mn-54	0.0359	0.03	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG521801F7	RAD	Mn-54	0.0337	0.02	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522501F7	RAD	Mn-54	0.027	0.03	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG520301F7	RAD	Mn-54	0.0231	0.02	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG520501F7	RAD	Mn-54	0.0224	0.01	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG521301F7	RAD	Mn-54	0.0215	0.02	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG520701F7	RAD	Mn-54	0.021	0.02	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG521501F7	RAD	Mn-54	0.0172	0.03	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG522101F7	RAD	Mn-54	0.014	0.02	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG520101F7	RAD	Mn-54	0.0137	0.01	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG520601F7	RAD	Mn-54	0.0136	0.02	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG520001F7	RAD	Mn-54	0.00912	0.01	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG520401F7	RAD	Mn-54	0.00491	0.01	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG520801F7	RAD	Mn-54	0.00491	0.02	pCi/g	U	SOIL	SA 26	0-1	10/8/97
HG521601F7	RAD	Mn-54	0.00227	0.02	pCi/g	U	SOIL	SA 34	0-1	10/9/97
HG522701F7	RAD	Mn-54	0.00204	0.02	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG522901F7	RAD	Mn-54	0.00192	0.02	pCi/g	U	SOIL	SA 47	0-1	10/9/97
HG520901F7	RAD	Mn-54	0	0.02	pCi/g	U	SOIL	SA 27	0-1	10/8/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG521101F7	RAD	Mn-54	0	0.02	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG521901F7	RAD	Mn-54	0	0.02	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG522201F7	RAD	Mn-54	0	0.02	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG520102F7	RAD	Mn-54	0	0.02	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG520201F7	RAD	Mn-54	0	0.02	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG522801F7	RAD	Mn-54	-0.00059	0.02	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG521001F7	RAD	Mn-54	-0.00309	0.02	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG521701F7	RAD	Mn-54	-0.0037	0.01	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG522601F7	RAD	Mn-54	-0.00602	0.02	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG522102F7	RAD	Mn-54	-0.00716	0.03	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG522301F7	RAD	Mn-54	-0.00752	0.01	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG522001F7	RAD	Mn-54	-0.0124	0.02	pCi/g	U	SOIL	SA 38	0-1	10/9/97
HG521201F7	RAD	Mn-54	-0.0167	0.02	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG522401F7	RAD	Mn-54	-0.0274	0.02	pCi/g	U	SOIL	SA 42	0-1	10/9/97
4CC01801R4	RAD	Mn-54	0.0245	0.02	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Mn-54	-0.004	0.01	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Mn-54	0.0217	0.01	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Mn-54	-0.0152	0.02	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Mn-54	0.0231	0.03	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Mn-54	0.0162	0.01	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Mn-54	0.0024	0.03	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Mn-54	0.0444	0.02	pCi/g	UJ	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Mn-54	0	0.03	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Mn-54	0.0044	0.03	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Mn-54	0.0185	0.03	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Mn-54	0.0073	0.02	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Mn-54	0.0444	0.03	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Mn-54	-0.0101	0.03	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Mn-54	-0.016	0.02	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Mn-54	-0.0052	0.02	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Mn-54	0.0337	0.02	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	N-Nitroso-di-n-propylamine	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	N-Nitroso-di-n-propylamine	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	N-Nitroso-di-n-propylamine	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	N-Nitroso-di-n-propylamine	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	N-Nitroso-di-n-propylamine	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	N-Nitroso-di-n-propylamine	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	N-Nitrosodiphenylamine	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	N-Nitrosodiphenylamine	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	N-Nitrosodiphenylamine	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	N-Nitrosodiphenylamine	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	N-Nitrosodiphenylamine	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	N-Nitrosodiphenylamine	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	N-Nitrosodiphenylamine	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	N-Nitrosodiphenylamine	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	N-Nitrosodiphenylamine	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	N-Nitrosodiphenylamine	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	N-Nitrosodiphenylamine	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	N-Nitrosodiphenylamine	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	N-Nitrosodiphenylamine	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	N-Nitrosodiphenylamine	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Naphthalene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Naphthalene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400501OS	SEMIS - CLP	Naphthalene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Naphthalene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Naphthalene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Naphthalene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Naphthalene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Naphthalene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Naphthalene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Naphthalene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Naphthalene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Naphthalene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Naphthalene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Naphthalene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
HG521501F7	RAD	Nb-95	0.104	0.07	pCi/g	U	SOIL	SA 33	0-1	10/9/97
HG522801F7	RAD	Nb-95	0.0517	0.03	pCi/g	U	SOIL	SA 46	0-1	10/9/97
HG520801F7	RAD	Nb-95	0.0492	0.05	pCi/g	U	SOIL	SA 26	0-1	10/8/97
HG522401F7	RAD	Nb-95	0.049	0.02	pCi/g	UJ	SOIL	SA 42	0-1	10/9/97
HG522701F7	RAD	Nb-95	0.0442	0.03	pCi/g	U	SOIL	SA 45	0-1	10/9/97
HG522001F7	RAD	Nb-95	0.0428	0.02	pCi/g	UJ	SOIL	SA 38	0-1	10/9/97
HG521901F7	RAD	Nb-95	0.0334	0.02	pCi/g	U	SOIL	SA 37	0-1	10/9/97
HG522102F7	RAD	Nb-95	0.0334	0.04	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG520901F7	RAD	Nb-95	0.032	0.03	pCi/g	U	SOIL	SA 27	0-1	10/8/97
HG520401F7	RAD	Nb-95	0.0307	0.02	pCi/g	U	SOIL	SA 22	0-1	10/8/97
HG521101F7	RAD	Nb-95	0.0291	0.03	pCi/g	U	SOIL	SA 29	0-1	10/8/97
HG521601F7	RAD	Nb-95	0.029	0.02	pCi/g	U	SOIL	SA 34	0-1	10/9/97
HG520601F7	RAD	Nb-95	0.0282	0.02	pCi/g	U	SOIL	SA 24	0-1	10/8/97
HG520101F7	RAD	Nb-95	0.0254	0.02	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG520501F7	RAD	Nb-95	0.0254	0.01	pCi/g	U	SOIL	SA 23	0-1	10/8/97
HG521301F7	RAD	Nb-95	0.0247	0.02	pCi/g	U	SOIL	SA 31	0-1	10/9/97
HG521001F7	RAD	Nb-95	0.0234	0.02	pCi/g	U	SOIL	SA 28	0-1	10/8/97
HG522101F7	RAD	Nb-95	0.00731	0.02	pCi/g	U	SOIL	SA 39	0-1	10/9/97
HG522501F7	RAD	Nb-95	0.00143	0.04	pCi/g	U	SOIL	SA 43	0-1	10/9/97
HG520701F7	RAD	Nb-95	0.000479	0.02	pCi/g	U	SOIL	SA 25	0-1	10/8/97
HG520001F7	RAD	Nb-95	0	0.01	pCi/g	U	SOIL	SA 18	0-1	10/8/97
HG520301F7	RAD	Nb-95	0	0.03	pCi/g	U	SOIL	SA 21	0-1	10/8/97
HG520201F7	RAD	Nb-95	0	0.03	pCi/g	U	SOIL	SA 20	0-1	10/8/97
HG520102F7	RAD	Nb-95	0	0.03	pCi/g	U	SOIL	SA 19	0-1	10/8/97
HG522201F7	RAD	Nb-95	0	0.04	pCi/g	U	SOIL	SA 40	0-1	10/9/97
HG522301F7	RAD	Nb-95	0	0.02	pCi/g	U	SOIL	SA 41	0-1	10/9/97
HG521701F7	RAD	Nb-95	0	0.02	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG521801F7	RAD	Nb-95	-0.00058	0.02	pCi/g	U	SOIL	SA 36	0-1	10/9/97
HG521201F7	RAD	Nb-95	-0.00417	0.03	pCi/g	U	SOIL	SA 30	0-1	10/9/97
HG522601F7	RAD	Nb-95	-0.013	0.03	pCi/g	U	SOIL	SA 44	0-1	10/9/97
HG521401F7	RAD	Nb-95	-0.0232	0.03	pCi/g	U	SOIL	SA 32	0-1	10/9/97
HG522901F7	RAD	Nb-95	-0.035	0.03	pCi/g	U	SOIL	SA 47	0-1	10/9/97
4CC01801R4	RAD	Nb-95	-0.0036	0.02	pCi/g	U	SOIL	POND 15	2-4	5/15/97
4CP06101R4	RAD	Nb-95	-0.0305	0.01	pCi/g	U	SOIL	PIPE 2	2-4	5/15/97
4CC01101R4	RAD	Nb-95	0	0.02	pCi/g	U	SOIL	POND 9	3-5	5/15/97
4CN03801R4	RAD	Nb-95	-0.0177	0.03	pCi/g	U	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301R4	RAD	Nb-95	-0.0428	0.03	pCi/g	U	SOIL	TRENCH 2 #1	3.5	6/2/97
4CC00301R4	RAD	Nb-95	-0.0523	0.02	pCi/g	U	SOIL	POND 2	3.5-5.5	5/15/97
4CN03501R4	RAD	Nb-95	0.0178	0.04	pCi/g	U	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701R4	RAD	Nb-95	-0.0354	0.04	pCi/g	U	SOIL	TRENCH 1 #3	4	6/2/97
4CN03601R4	RAD	Nb-95	-0.0787	0.03	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602R4	RAD	Nb-95	-0.0106	0.04	pCi/g	U	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101R4	RAD	Nb-95	-0.0517	0.03	pCi/g	U	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201R4	RAD	Nb-95	-0.0264	0.03	pCi/g	U	SOIL	TRENCH 3 #2	6	6/2/97
4CN05401R4	RAD	Nb-95	-0.0269	0.04	pCi/g	U	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301R4	RAD	Nb-95	-0.0289	0.04	pCi/g	U	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601R4	RAD	Nb-95	-0.076	0.03	pCi/g	U	SOIL	TRENCH 2 #4	7	6/2/97
4CN04501R4	RAD	Nb-95	-0.0279	0.03	pCi/g	U	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401R4	RAD	Nb-95	0	0.03	pCi/g	U	SOIL	TRENCH 2 #2	8	6/2/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400101C1	INORG	Nickel	108		mg/kg	NJ	SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Nickel	32.3		mg/kg	NJ	SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Nickel	64.8		mg/kg	NJ	SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Nickel	86.2		mg/kg	NJ	SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Nickel	32.6		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Nickel	30.6		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Nickel	36.6		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Nickel	78		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Nickel	64.8		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Nickel	75.5		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Nickel	80.1		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Nickel	355		mg/kg	NJ	SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Nickel	319		mg/kg	NJ	SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Nickel	35.5		mg/kg	NJ	SOIL	INLET 2	0.17-0.67	7/18/95
HG522401C1	INORG	Nickel	37		mg/kg	P	SOIL	SA 42	0-1	10/9/97
HG523601C1	INORG	Nickel	35.4		mg/kg	EJ P	SOIL	SA 54	0-1	10/13/97
HG520301C1	INORG	Nickel	34.1		mg/kg	P	SOIL	SA 21	0-1	10/8/97
HG524102C1	INORG	Nickel	33.8		mg/kg	P	SOIL	SA 59	0-1	10/13/97
HG523501C1	INORG	Nickel	32.1		mg/kg	EJ P	SOIL	SA 53	0-1	10/13/97
HG521401C1	INORG	Nickel	31.8		mg/kg	P	SOIL	SA 32	0-1	10/9/97
HG522501C1	INORG	Nickel	31.4		mg/kg	P	SOIL	SA 43	0-1	10/9/97
HG521701C1	INORG	Nickel	30.3		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG522301C1	INORG	Nickel	29.9		mg/kg	P	SOIL	SA 41	0-1	10/9/97
HG523001C1	INORG	Nickel	29.7		mg/kg	P	SOIL	SA 48	0-1	10/9/97
HG524101C1	INORG	Nickel	29.7		mg/kg	P	SOIL	SA 59	0-1	10/13/97
HG523701C1	INORG	Nickel	28.9		mg/kg	EJ P	SOIL	SA 55	0-1	10/13/97
HG521901C1	INORG	Nickel	28.6		mg/kg	P	SOIL	SA 37	0-1	10/9/97
HG522101C1	INORG	Nickel	28.6		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG523401C1	INORG	Nickel	28.3		mg/kg	EJ P	SOIL	SA 52	0-1	10/13/97
HG522201C1	INORG	Nickel	28.2		mg/kg	P	SOIL	SA 40	0-1	10/9/97
HG522102C1	INORG	Nickel	28		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG520102C1	INORG	Nickel	27.8		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG523101C1	INORG	Nickel	27.7		mg/kg	P	SOIL	SA 49	0-1	10/9/97
HG521601C1	INORG	Nickel	27.7		mg/kg	P	SOIL	SA 34	0-1	10/9/97
HG520101C1	INORG	Nickel	27.3		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG521501C1	INORG	Nickel	27		mg/kg	P	SOIL	SA 33	0-1	10/9/97
HG522001C1	INORG	Nickel	26.6		mg/kg	P	SOIL	SA 38	0-1	10/9/97
HG522601C1	INORG	Nickel	26.2		mg/kg	P	SOIL	SA 44	0-1	10/9/97
HG521801C1	INORG	Nickel	25.3		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG521301C1	INORG	Nickel	24.7		mg/kg	P	SOIL	SA 31	0-1	10/9/97
HG520201C1	INORG	Nickel	24.3		mg/kg	P	SOIL	SA 20	0-1	10/8/97
HG523301C1	INORG	Nickel	24.2		mg/kg	EJ P	SOIL	SA 51	0-1	10/13/97
HG521101C1	INORG	Nickel	23.8		mg/kg	P	SOIL	SA 29	0-1	10/8/97
HG520801C1	INORG	Nickel	23.4		mg/kg	P	SOIL	SA 26	0-1	10/8/97
HG522901C1	INORG	Nickel	23.3		mg/kg	P	SOIL	SA 47	0-1	10/9/97
HG522801C1	INORG	Nickel	23.1		mg/kg	P	SOIL	SA 46	0-1	10/9/97
HG524201C1	INORG	Nickel	22		mg/kg	P	SOIL	SA 60	0-1	10/13/97
HG524401C1	INORG	Nickel	22		mg/kg	EJ P	SOIL	SA 62	0-1	10/13/97
HG521201C1	INORG	Nickel	21.8		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG522701C1	INORG	Nickel	21.8		mg/kg	P	SOIL	SA 45	0-1	10/9/97
HG521001C1	INORG	Nickel	21.4		mg/kg	P	SOIL	SA 28	0-1	10/8/97
HG520401C1	INORG	Nickel	20.3		mg/kg	P	SOIL	SA 22	0-1	10/8/97
HG523201C1	INORG	Nickel	20.2		mg/kg	EJ P	SOIL	SA 50	0-1	10/13/97
HG523801N2	INORG	Nickel	20.1		mg/kg	P	SOIL	SA 56	0-1	10/13/97
HG520701C1	INORG	Nickel	20.1		mg/kg	P	SOIL	SA 25	0-1	10/8/97
HG523801C1	INORG	Nickel	19.5		mg/kg	P	SOIL	SA 56	0-1	10/13/97
HG520601C1	INORG	Nickel	19.4		mg/kg	P	SOIL	SA 24	0-1	10/8/97
HG524301C1	INORG	Nickel	19.2		mg/kg	EJ P	SOIL	SA 61	0-1	10/13/97
HG520901C1	INORG	Nickel	18.9		mg/kg	P	SOIL	SA 27	0-1	10/8/97
HG520001C1	INORG	Nickel	18.1		mg/kg	P	SOIL	SA 18	0-1	10/8/97
HG520501C1	INORG	Nickel	17.4		mg/kg	P	SOIL	SA 23	0-1	10/8/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG523901C1	INORG	Nickel	17.3		mg/kg	P	SOIL	SA 57	0-1	10/13/97
HG524001C1	INORG	Nickel	15.9		mg/kg	P	SOIL	SA 57	0-1	10/13/97
40400601C1	INORG	Nickel	74.3		mg/kg	NJ	SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Nickel	30.4		mg/kg	NJ	SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Nickel	26.2		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Nickel	17.6		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Nickel	19.9		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Nickel	24.2		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Nickel	23.4		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Nickel	23.7		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Nickel	26.2		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Nickel	23.9		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Nickel	19.4		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Nickel	21.7		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Nickel	25.3		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Nickel	21.9		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Nickel	20.9		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
4CC00201N1	ORG - NON-META	Nitrate	2.4		mg/kg		SOIL	POND 2	0-0.5	5/14/97
4CC00501N1	ORG - NON-META	Nitrate	2		mg/kg		SOIL	POND 4	0-0.5	5/14/97
4CC00801N1	ORG - NON-META	Nitrate	2.7		mg/kg		SOIL	POND 7	0-0.5	5/14/97
4CC00901N1	ORG - NON-META	Nitrate	0.6		mg/kg		SOIL	POND 8	0-0.5	5/14/97
4CC01001N1	ORG - NON-META	Nitrate	2.8		mg/kg		SOIL	POND 9	0-0.5	5/14/97
4CC01301N1	ORG - NON-META	Nitrate	1.2		mg/kg		SOIL	POND 11	0-0.5	5/14/97
4CC01701N1	ORG - NON-META	Nitrate	2.6		mg/kg		SOIL	POND 15	0-0.5	5/14/97
4CC01901N1	ORG - NON-META	Nitrate	1.1		mg/kg		SOIL	POND 16	0-0.5	5/14/97
4CC02201N1	ORG - NON-META	Nitrate	5.2		mg/kg		SOIL	POND 19	0-0.5	5/14/97
4CC02501N1	ORG - NON-META	Nitrate	2.3		mg/kg		SOIL	POND 22	0-0.5	5/14/97
4CC02601N1	ORG - NON-META	Nitrate	5.6		mg/kg		SOIL	POND 23	0-0.5	5/14/97
4CC02602N1	ORG - NON-META	Nitrate	5.3		mg/kg		SOIL	POND 23	0-0.5	5/14/97
4CC02701N1	ORG - NON-META	Nitrate	2.1		mg/kg		SOIL	POND 24	0-0.5	5/14/97
4CC02901N1	ORG - NON-META	Nitrate	1.7		mg/kg		SOIL	POND 26	0-0.5	5/14/97
4CC03101N1	ORG - NON-META	Nitrate	2.5		mg/kg		SOIL	POND 28	0-0.5	5/14/97
4CC03301N1	ORG - NON-META	Nitrate	2.7		mg/kg		SOIL	POND 30	0-0.5	5/14/97
4CC03501N1	ORG - NON-META	Nitrate	1.6		mg/kg	J	SOIL	POND 32	0-0.5	7/16/97
4CC03601N1	ORG - NON-META	Nitrate	0.4		mg/kg	J	SOIL	POND 33	0-0.5	7/16/97
4CC03701N1	ORG - NON-META	Nitrate	3.2		mg/kg	J	SOIL	POND 34	0-0.5	7/16/97
4CC03801N1	ORG - NON-META	Nitrate	0.7		mg/kg	J	SOIL	POND 35	0-0.5	7/16/97
4CC03901N1	ORG - NON-META	Nitrate	0.2		mg/kg	J	SOIL	POND 36	0-0.5	7/16/97
4CC04001N1	ORG - NON-META	Nitrate	1.4		mg/kg	J	SOIL	POND 37	0-0.5	7/16/97
4CC04002N1	ORG - NON-META	Nitrate	1.4		mg/kg	J	SOIL	POND 37	0-0.5	7/16/97
4CC01801N1	ORG - NON-META	Nitrate	2		mg/kg		SOIL	POND 15	2-4	5/15/97
4CP06101N1	ORG - NON-META	Nitrate	0.8		mg/kg		SOIL	PIPE 2	2-4	5/15/97
4CC01101N1	ORG - NON-META	Nitrate	2.1		mg/kg		SOIL	POND 9	3-5	5/15/97
4CN03801N1	ORG - NON-META	Nitrate	0.8		mg/kg	R	SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301N1	ORG - NON-META	Nitrate	1.8		mg/kg	R	SOIL	TRENCH 2 #1	3.5	6/2/97
4CN07101N1	ORG - NON-META	Nitrate	1		mg/kg		SOIL	SA 8	3.5	7/16/97
4CC00301N1	ORG - NON-META	Nitrate	4.7		mg/kg		SOIL	POND 2	3.5-5.5	5/15/97
4CN03501N1	ORG - NON-META	Nitrate	0.8		mg/kg	R	SOIL	TRENCH 1 #1	4	6/2/97
4CN03701N1	ORG - NON-META	Nitrate	0.8		mg/kg	R	SOIL	TRENCH 1 #3	4	6/2/97
4CN06701N1	ORG - NON-META	Nitrate	1.4		mg/kg		SOIL	SA 4	4.2	7/16/97
4CN03601N1	ORG - NON-META	Nitrate	1.4		mg/kg	R	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602N1	ORG - NON-META	Nitrate	1.1		mg/kg	R	SOIL	TRENCH 1 #2	4.5	6/2/97
4CN07501N1	ORG - NON-META	Nitrate	7.2		mg/kg	J	SOIL	TRENCH 3 #9	4.6	7/16/97
4CN07801N1	ORG - NON-META	Nitrate	0.9		mg/kg		SOIL	TRENCH 3 #12	4.6	7/16/97
4CN06801N1	ORG - NON-META	Nitrate	5.8		mg/kg	J	SOIL	TRENCH 1 #10	4.75	7/16/97
4CN07802N1	ORG - NON-META	Nitrate	0.6		mg/kg		SOIL	TRENCH 3 #12	4.75	7/16/97
4CN07001N1	ORG - NON-META	Nitrate	1		mg/kg		SOIL	TRENCH 1 #12	5	7/16/97
4CP05901N1	ORG - NON-META	Nitrate	0.7		mg/kg		SOIL	PIPE 1	5-7	5/13/97
4CP06001N1	ORG - NON-META	Nitrate	0.2		mg/kg	B	SOIL	PIPE 2	5-7	5/13/97
4CP06201N1	ORG - NON-META	Nitrate	2.2		mg/kg		SOIL	PIPE 3	5-7	5/13/97
4CP06301N1	ORG - NON-META	Nitrate	2.2		mg/kg		SOIL	PIPE 4	5-7	5/14/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
4CN06901N1	ORG - NON-META	Nitrate	1.5		mg/kg		SOIL	TRENCH 1 #11	5.3	7/16/97
4CN07701N1	ORG - NON-META	Nitrate	3.2		mg/kg	J	SOIL	TRENCH 3 #11	5.5	7/16/97
4CN05101N1	ORG - NON-META	Nitrate	0.8		mg/kg	R	SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201N1	ORG - NON-META	Nitrate	0.4		mg/kg	R	SOIL	TRENCH 3 #2	6	6/2/97
4CN07201N1	ORG - NON-META	Nitrate	1.1		mg/kg		SOIL	TRENCH 2 #10	6	7/16/97
4CN05401N1	ORG - NON-META	Nitrate	1		mg/kg	R	SOIL	TRENCH 3 #4	6.5	6/2/97
4CN07401N1	ORG - NON-META	Nitrate	1.4		mg/kg		SOIL	TRENCH 2 #12	6.6	7/16/97
4CN05301N1	ORG - NON-META	Nitrate	2		mg/kg	R	SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601N1	ORG - NON-META	Nitrate	1.1		mg/kg	R	SOIL	TRENCH 2 #4	7	6/2/97
4CN07301N1	ORG - NON-META	Nitrate	1.2		mg/kg		SOIL	TRENCH 2 #11	7.3	7/16/97
4CN04501N1	ORG - NON-META	Nitrate	1.3		mg/kg	R	SOIL	TRENCH 2 #3	7.5	6/2/97
4CN07601N1	ORG - NON-META	Nitrate	90		mg/kg	J	SOIL	TRENCH 3 #10	7.6	7/16/97
4CN04401N1	ORG - NON-META	Nitrate	1.1		mg/kg	R	SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	Nitrobenzene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Nitrobenzene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Nitrobenzene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Nitrobenzene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Nitrobenzene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Nitrobenzene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Nitrobenzene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Nitrobenzene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Nitrobenzene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Nitrobenzene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Nitrobenzene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Nitrobenzene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Nitrobenzene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Nitrobenzene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101R4	RAD	Pam-234	16	3.00	pCi/g		SUR	INLET 1	0-0.5	7/18/95
40400701R4	RAD	Pam-234	20	3.00	pCi/g		SUR	INLET 4	0-0.5	7/18/95
40400201R4	RAD	Pam-234	44	8.00	pCi/g		SUR	INLET 2	0.17-0.67	7/18/95
40400202R4	RAD	Pam-234	53	9.00	pCi/g		SUR	INLET 2	0.17-0.67	7/18/95
40400101OS	SEMIS - CLP	Pentachlorophenol	970		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Pentachlorophenol	850		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Pentachlorophenol	870		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Pentachlorophenol	860		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Pentachlorophenol	870		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Pentachlorophenol	970		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Pentachlorophenol	890		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Pentachlorophenol	1000		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Pentachlorophenol	1000		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Pentachlorophenol	980		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Pentachlorophenol	960		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Pentachlorophenol	980		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Pentachlorophenol	1000		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Pentachlorophenol	1000		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Phenanthrene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Phenanthrene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Phenanthrene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Phenanthrene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Phenanthrene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Phenanthrene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Phenanthrene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Phenanthrene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Phenanthrene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Phenanthrene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Phenanthrene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Phenanthrene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Phenanthrene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Phenanthrene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Phenol	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Phenol	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
40400501OS	SEMIS - CLP	Phenol	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Phenol	340		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Phenol	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Phenol	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Phenol	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Phenol	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Phenol	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Phenol	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Phenol	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Phenol	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Phenol	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Phenol	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Phenol, 2,6-Bis(1,1-Dimethyl)	200		ug/kg	R	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Phenol, 2,6-Bis(1,1-Dimethyl)	150		ug/kg	R	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Phenol, 2,6-Bis(1,1-Dimethyl)	160		ug/kg	R	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Phenol, 2,6-Bis(1,1-Dimethyl)	180		ug/kg	R	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Phenol, 2,6-Bis(1,1-Dimethyl)	200		ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Phenol, 2,6-Bis(1,1-Dimethyl)	200		ug/kg	R	SOIL	INLET 2	0.17-0.67	7/18/95
40400101C1	INORG	Potassium	2890		mg/kg		SOIL	INLET 1	0-0.5	7/18/95
40400301C1	INORG	Potassium	2400		mg/kg		SOIL	INLET 2	0-0.5	7/18/95
40400501C1	INORG	Potassium	2950		mg/kg		SOIL	INLET 3	0-0.5	7/18/95
40400701C1	INORG	Potassium	3450		mg/kg		SOIL	INLET 4	0-0.5	7/18/95
4CC03501LM	INORG	Potassium	2550		mg/kg		SOIL	POND 32	0-0.5	7/16/97
4CC03601LM	INORG	Potassium	2550		mg/kg		SOIL	POND 33	0-0.5	7/16/97
4CC03701LM	INORG	Potassium	3110		mg/kg		SOIL	POND 34	0-0.5	7/16/97
4CC03801LM	INORG	Potassium	2390		mg/kg		SOIL	POND 35	0-0.5	7/16/97
4CC03901LM	INORG	Potassium	2350		mg/kg		SOIL	POND 36	0-0.5	7/16/97
4CC04001LM	INORG	Potassium	2210		mg/kg		SOIL	POND 37	0-0.5	7/16/97
4CC04002LM	INORG	Potassium	1990		mg/kg		SOIL	POND 37	0-0.5	7/16/97
40400201C1	INORG	Potassium	2660		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400202C1	INORG	Potassium	1970		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
40400401C1	INORG	Potassium	2630		mg/kg		SOIL	INLET 2	0.17-0.67	7/18/95
HG522601C1	INORG	Potassium	4550		mg/kg	P	SOIL	SA 44	0-1	10/9/97
HG522901C1	INORG	Potassium	4480		mg/kg	P	SOIL	SA 47	0-1	10/9/97
HG523001C1	INORG	Potassium	4410		mg/kg	P	SOIL	SA 48	0-1	10/9/97
HG523301C1	INORG	Potassium	4060		mg/kg	P	SOIL	SA 51	0-1	10/13/97
HG523101C1	INORG	Potassium	3910		mg/kg	P	SOIL	SA 49	0-1	10/9/97
HG522701C1	INORG	Potassium	3890		mg/kg	P	SOIL	SA 45	0-1	10/9/97
HG521701C1	INORG	Potassium	3840		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG522801C1	INORG	Potassium	3830		mg/kg	P	SOIL	SA 46	0-1	10/9/97
HG522101C1	INORG	Potassium	3750		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG522102C1	INORG	Potassium	3690		mg/kg	P	SOIL	SA 39	0-1	10/9/97
HG520101C1	INORG	Potassium	3600		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG524401C1	INORG	Potassium	3600		mg/kg	P	SOIL	SA 62	0-1	10/13/97
HG523701C1	INORG	Potassium	3450		mg/kg	P	SOIL	SA 55	0-1	10/13/97
HG521501C1	INORG	Potassium	3330		mg/kg	P	SOIL	SA 33	0-1	10/9/97
HG523201C1	INORG	Potassium	3310		mg/kg	P	SOIL	SA 50	0-1	10/13/97
HG524201C1	INORG	Potassium	3310		mg/kg	P	SOIL	SA 60	0-1	10/13/97
HG521601C1	INORG	Potassium	3280		mg/kg	P	SOIL	SA 34	0-1	10/9/97
HG520102C1	INORG	Potassium	3220		mg/kg	P	SOIL	SA 19	0-1	10/8/97
HG521901C1	INORG	Potassium	3220		mg/kg	P	SOIL	SA 37	0-1	10/9/97
HG522201C1	INORG	Potassium	3190		mg/kg	P	SOIL	SA 40	0-1	10/9/97
HG520301C1	INORG	Potassium	3180		mg/kg	P	SOIL	SA 21	0-1	10/8/97
HG524102C1	INORG	Potassium	3180		mg/kg	P	SOIL	SA 59	0-1	10/13/97
HG522301C1	INORG	Potassium	3140		mg/kg	P	SOIL	SA 41	0-1	10/9/97
HG521801C1	INORG	Potassium	2910		mg/kg	P	SOIL	SA 36	0-1	10/9/97
HG523601C1	INORG	Potassium	2890		mg/kg	P	SOIL	SA 54	0-1	10/13/97
HG521101C1	INORG	Potassium	2860		mg/kg	P	SOIL	SA 29	0-1	10/8/97
HG520201C1	INORG	Potassium	2850		mg/kg	P	SOIL	SA 20	0-1	10/8/97
HG520801C1	INORG	Potassium	2780		mg/kg	P	SOIL	SA 26	0-1	10/8/97
HG524101C1	INORG	Potassium	2690		mg/kg	P	SOIL	SA 59	0-1	10/13/97

Sample no.	Analysis	Compound	Conc	Rad uncrt	Units	Q flags	Matrix	Type location	Depth (ft)	Sample date
HG521301C1	INORG	Potassium	2610		mg/kg	P	SOIL	SA 31	0-1	10/9/97
HG521201C1	INORG	Potassium	2440		mg/kg	P	SOIL	SA 30	0-1	10/9/97
HG520401C1	INORG	Potassium	2380		mg/kg	P	SOIL	SA 22	0-1	10/8/97
HG522401C1	INORG	Potassium	2370		mg/kg	P	SOIL	SA 42	0-1	10/9/97
HG523501C1	INORG	Potassium	2360		mg/kg	P	SOIL	SA 53	0-1	10/13/97
HG522001C1	INORG	Potassium	2350		mg/kg	P	SOIL	SA 38	0-1	10/9/97
HG523401C1	INORG	Potassium	2320		mg/kg	P	SOIL	SA 52	0-1	10/13/97
HG521001C1	INORG	Potassium	2280		mg/kg	P	SOIL	SA 28	0-1	10/8/97
HG521401C1	INORG	Potassium	2160		mg/kg	P	SOIL	SA 32	0-1	10/9/97
HG520701C1	INORG	Potassium	2090		mg/kg	P	SOIL	SA 25	0-1	10/8/97
HG520601C1	INORG	Potassium	2080		mg/kg	P	SOIL	SA 24	0-1	10/8/97
HG523801C1	INORG	Potassium	2040		mg/kg	P	SOIL	SA 56	0-1	10/13/97
HG522501C1	INORG	Potassium	1910		mg/kg	P	SOIL	SA 43	0-1	10/9/97
HG523801N2	INORG	Potassium	1900		mg/kg	P	SOIL	SA 56	0-1	10/13/97
HG520001C1	INORG	Potassium	1840		mg/kg	P	SOIL	SA 18	0-1	10/8/97
HG523901C1	INORG	Potassium	1820		mg/kg	P	SOIL	SA 57	0-1	10/13/97
HG520901C1	INORG	Potassium	1660		mg/kg	P	SOIL	SA 27	0-1	10/8/97
HG524001C1	INORG	Potassium	1650		mg/kg	P	SOIL	SA 57	0-1	10/13/97
HG524301C1	INORG	Potassium	1500		mg/kg	P	SOIL	SA 61	0-1	10/13/97
HG520501C1	INORG	Potassium	1450		mg/kg	P	SOIL	SA 23	0-1	10/8/97
40400601C1	INORG	Potassium	3770		mg/kg		SOIL	INLET 3	1.5	7/18/95
40400801C1	INORG	Potassium	2770		mg/kg		SOIL	INLET 4	1.5	7/18/95
4CN03801C1	INORG	Potassium	2400		mg/kg		SOIL	TRENCH 1 #4	3.5	6/2/97
4CN04301C1	INORG	Potassium	1650		mg/kg		SOIL	TRENCH 2 #1	3.5	6/2/97
4CN03501C1	INORG	Potassium	2840		mg/kg		SOIL	TRENCH 1 #1	4	6/2/97
4CN03701C1	INORG	Potassium	2310		mg/kg		SOIL	TRENCH 1 #3	4	6/2/97
4CN03601C1	INORG	Potassium	2810		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN03602C1	INORG	Potassium	2750		mg/kg		SOIL	TRENCH 1 #2	4.5	6/2/97
4CN05101C1	INORG	Potassium	2250		mg/kg		SOIL	TRENCH 3 #1	5.6	6/2/97
4CN05201C1	INORG	Potassium	1520		mg/kg		SOIL	TRENCH 3 #2	6	6/2/97
4CN05401C1	INORG	Potassium	1470		mg/kg		SOIL	TRENCH 3 #4	6.5	6/2/97
4CN05301C1	INORG	Potassium	3150		mg/kg		SOIL	TRENCH 3 #3	6.8	6/2/97
4CN04601C1	INORG	Potassium	2560		mg/kg		SOIL	TRENCH 2 #4	7	6/2/97
4CN04501C1	INORG	Potassium	2200		mg/kg		SOIL	TRENCH 2 #3	7.5	6/2/97
4CN04401C1	INORG	Potassium	2320		mg/kg		SOIL	TRENCH 2 #2	8	6/2/97
40400101OS	SEMIS - CLP	Pyrene	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Pyrene	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Pyrene	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Pyrene	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Pyrene	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Pyrene	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Pyrene	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Pyrene	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Pyrene	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
4CC01801SV	SEMIS - CLP	Pyrene	390		ug/kg	U	SOLID	POND 15	2-4	5/15/97
4CP06101SV	SEMIS - CLP	Pyrene	380		ug/kg	U	SOLID	PIPE 2	2-4	5/15/97
4CC01101SV	SEMIS - CLP	Pyrene	390		ug/kg	U	SOLID	POND 9	3-5	5/15/97
4CC00301SV	SEMIS - CLP	Pyrene	410		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
4CC00302SV	SEMIS - CLP	Pyrene	420		ug/kg	U	SOLID	POND 2	3.5-5.5	5/15/97
40400101OS	SEMIS - CLP	Pyridine	390		ug/kg	U	SOIL	INLET 1	0-0.5	7/18/95
40400301OS	SEMIS - CLP	Pyridine	340		ug/kg	U	SOIL	INLET 2	0-0.5	7/18/95
40400501OS	SEMIS - CLP	Pyridine	350		ug/kg	U	SOIL	INLET 3	0-0.5	7/18/95
40400701OS	SEMIS - CLP	Pyridine	340		ug/kg	U	SOIL	INLET 4	0-0.5	7/18/95
40400201OS	SEMIS - CLP	Pyridine	350		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400202OS	SEMIS - CLP	Pyridine	390		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400401OS	SEMIS - CLP	Pyridine	360		ug/kg	U	SOIL	INLET 2	0.17-0.67	7/18/95
40400601OS	SEMIS - CLP	Pyridine	400		ug/kg	U	SOIL	INLET 3	1.5	7/18/95
40400801OS	SEMIS - CLP	Pyridine	410		ug/kg	U	SOIL	INLET 4	1.5	7/18/95
HG522901F7	RAD	Ra-226	1.27	0.11	pCi/g	J	SOIL	SA 47	0-1	10/9/97
HG522102F7	RAD	Ra-226	1.23	0.15	pCi/g	J	SOIL	SA 39	0-1	10/9/97
HG522701F7	RAD	Ra-226	1.21	0.11	pCi/g	J	SOIL	SA 45	0-1	10/9/97