			Boring Sample Start Stop Units SAMPLE_TYPE_CODE	SD-01 South pond area - 1 N		SD-02 South pond area - 2 FD	
Method	Chemical	Cas No.	Units	Result		Result	
SW8081A_SW8082	ALDRIN	309-00-2	ug/kg	360		4600	
SW8081A_SW8082	ALPHA BHC (ALPHA	319-84-6	ug/kg	< 21	U	< 28	U
SW8081A_SW8082	ALPHA ENDOSULFAN	959-98-8	ug/kg	< 21	U	< 28	U
SW8081A_SW8082	ALPHA-CHLORDANE	5103-71-9	ug/kg	540		1500	
SW8081A_SW8082	BETA BHC (BETA HE	319-85-7	ug/kg	< 21	U	< 28	U
SW8081A_SW8082	BETA ENDOSULFAN	33213-65-9	ug/kg	< 41	U	< 54	U
SW8081A_SW8082	Chlordane; Gamma-	5566-34-7	ug/kg	580		1600	
SW8081A_SW8082	DELTA BHC (DELTA	319-86-8	ug/kg	< 21	U	< 28	U
SW8081A_SW8082	DIELDRIN	60-57-1	ug/kg	810		9500	
SW8081A_SW8082	ENDOSULFAN SULFA	1031-07-8	ug/kg	< 41	U	< 54	U
SW8081A_SW8082	ENDRIN	72-20-8	ug/kg	< 41	UJ	< 54	UJ
SW8081A_SW8082	ENDRIN ALDEHYDE	7421-93-4	ug/kg	< 41	U	< 54	U
SW8081A_SW8082	ENDRIN KETONE	53494-70-5	ug/kg	< 41	U	66	J
SW8081A_SW8082	GAMMA BHC (LINDA	58-89-9	ug/kg	< 21	U	< 28	U
SW8081A_SW8082	HEPTACHLOR	76-44-8	ug/kg	< 21	U	< 28	U
SW8081A_SW8082	HEPTACHLOR EPOX	1024-57-3	ug/kg	< 21	U	34	
SW8081A_SW8082	METHOXYCHLOR	72-43-5	ug/kg	< 210	UJ	< 280	UJ
SW8081A_SW8082	P,P'-DDD	72-54-8	ug/kg	47		810	
SW8081A_SW8082	P,P'-DDE	72-55-9	ug/kg	< 41	U	210	J
SW8081A_SW8082	P,P'-DDT	50-29-3	ug/kg	< 41	UJ	290	J
SW8081A_SW8082	PCB-1016 (AROCLOR	12674-11-2	ug/kg	< 81	U	< 54	U
SW8081A_SW8082	PCB-1221 (AROCLOR	11104-28-2	ug/kg	< 81	U	< 54	U
SW8081A_SW8082	PCB-1232 (AROCLOR	11141-16-5	ug/kg	< 81	U	< 54	U
SW8081A_SW8082	PCB-1242 (AROCLOR	53469-21-9	ug/kg	< 81	U	< 54	U
SW8081A_SW8082	PCB-1248 (AROCLOR	12672-29-6	ug/kg	< 81	U	< 54	U
SW8081A_SW8082	PCB-1254 (AROCLOR	11097-69-1	ug/kg	< 81	U	< 54	U
SW8081A_SW8082	PCB-1260 (AROCLOR	11096-82-5	ug/kg	< 81	U	< 54	U

SW8081A_SW8082	PCB-1262 (AROCHLC	PCB1262	ug/kg	< 81	U	< 54	U
SW8081A_SW8082	TOXAPHENE	8001-35-2	ug/kg	< 2100	U	< 2800	U
SW8151A	2,4,5-T (TRICHLORC	93-76-5	ug/kg	< 410	U	< 270	U
SW8151A	2,4-D (DICHLOROPH	94-75-7	ug/kg	< 410	U	< 270	U
SW8260C/SW5035A	1,1,1-TRICHLOROET	71-55-6	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	1,1,2,2-TETRACHLO	79-34-5	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	1,1,2-TRICHLORO-1	76-13-1	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	1,1,2-TRICHLOROET	79-00-5	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	1,1-DICHLOROETHA	75-34-3	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	1,1-DICHLOROETHE	75-35-4	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	1,2,3-TRICHLOROBE	87-61-6	ug/kg	< 13	UJ	< 8.2	UJ
SW8260C/SW5035A	1,2,4-TRICHLOROBE	120-82-1	ug/kg	< 13	UJ	< 8.2	UJ
SW8260C/SW5035A	1,2-DIBROMO-3-CHI	96-12-8	ug/kg	< 13	UJ	< 8.2	UJ
SW8260C/SW5035A	1,2-DIBROMOETHAN	106-93-4	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	1,2-DICHLOROBENZ	95-50-1	ug/kg	< 13	UJ	< 8.2	UJ
SW8260C/SW5035A	1,2-DICHLOROETHA	107-06-2	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	1,2-DICHLOROPROP	78-87-5	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	1,3-DICHLOROBENZ	541-73-1	ug/kg	< 13	UJ	< 8.2	UJ
SW8260C/SW5035A	1,4-DICHLOROBENZ	106-46-7	ug/kg	< 13	UJ	< 8.2	UJ
SW8260C/SW5035A	2-HEXANONE	591-78-6	ug/kg	< 27	U	< 16	U
SW8260C/SW5035A	ACETONE	67-64-1	ug/kg	350		150	
SW8260C/SW5035A	BENZENE	71-43-2	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	BROMOCHLOROMET	74-97-5	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	BROMODICHLOROM	75-27-4	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	BROMOFORM	75-25-2	ug/kg	< 13	UJ	< 8.2	UJ
SW8260C/SW5035A	BROMOMETHANE	74-83-9	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	CARBON DISULFIDE	75-15-0	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	CARBON TETRACHL	56-23-5	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	CHLOROBENZENE	108-90-7	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	CHLOROETHANE	75-00-3	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	CHLOROFORM	67-66-3	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	CHLOROMETHANE	74-87-3	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	CIS-1,2-DICHLOROE	156-59-2	ug/kg	< 13	U	< 8.2	U

SW8260C/SW5035A	CIS-1,3-DICHLOROF	10061-01-5	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	CYCLOHEXANE	110-82-7	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	DIBROMOCHLOROM	124-48-1	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	DICHLORODIFLUOR	75-71-8	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	ETHYLBENZENE	100-41-4	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	ISOPROPYLBENZENI	98-82-8	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	M, P XYLENES	179601-23-1	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	METHYL ACETATE	79-20-9	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	METHYL ETHYL KET	78-93-3	ug/kg	39		18	
SW8260C/SW5035A	METHYL ISOBUTYL	108-10-1	ug/kg	< 27	U	< 16	U
SW8260C/SW5035A	METHYLCYCLOHEXA	108-87-2	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	METHYLENE CHLOR	75-09-2	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	O-XYLENE (1,2-DIMI	95-47-6	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	STYRENE	100-42-5	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	TERT-BUTYL METHY	1634-04-4	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	TETRACHLOROETHY	127-18-4	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	TOLUENE	108-88-3	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	TRANS-1,2-DICHLOF	156-60-5	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	TRANS-1,3-DICHLOF	10061-02-6	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	TRICHLOROETHYLE	79-01-6	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	TRICHLOROFLUORC	75-69-4	ug/kg	< 13	U	< 8.2	U
SW8260C/SW5035A	VINYL CHLORIDE	75-01-4	ug/kg	< 13	U	< 8.2	U

SD-02 South pond area - 2 N		SD-03 South pond area - 3 N		SD-04 South pond area - 4 N		SD-05 South pond area - 5 N	
Result		Result		Result		Result	
3800		1200		240		15000	
< 31	U	< 38	U	< 2.5	U	< 330	U
< 31	U	< 38	U	2.9		< 330	U
1400		490		360		2200	
< 31	U	< 38	U	< 2.5	U	< 330	U
< 60	U	< 74	U	5.4		< 640	U
1500		450		430		2500	
< 31	U	< 38	U	< 2.5	U	< 330	U
7100		2400		620		2100	
< 60	U	< 74	U	< 4.8	U	< 640	U
< 60	UJ	< 74	UJ	< 4.8	UJ	< 640	UJ
< 60	U	< 74	U	< 4.8	U	< 640	U
64	J	< 74	U	< 4.8	U	< 640	U
< 31	U	< 38	U	< 2.5	U	< 330	U
< 31	U	< 38	U	< 2.5	U	< 330	U
< 31	U	< 38	U	< 2.5	U	< 330	U
< 310	UJ	< 380	UJ	< 25	UJ	< 3300	UJ
760		< 74	U	52		< 640	U
200	J	< 74	U	43	J	< 640	U
440	J	< 74	UJ	7.9	J	< 640	UJ
< 60	U	< 150	U	< 48	U	< 64	U
< 60	U	< 150	U	< 48	U	< 64	U
< 60	U	< 150	U	< 48	U	< 64	U
< 60	U	< 150	U	< 48	U	< 64	U
< 60	U	< 150	U	< 48	U	< 64	U
< 60	U	< 150	U	< 48	U	< 64	U
< 60	U	< 150	U	< 48	U	< 64	U

< 60	U	< 150	U	< 48	U	< 64	U
< 3100	U	< 3800	U	< 250	U	< 33000	U
< 300	U	< 750	U	< 240	U	< 320	U
< 300	U	< 750	U	< 240	U	< 320	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	UJ	< 32	UJ	< 8.7	UJ	< 14	UJ
< 11	UJ	< 32	UJ	< 8.7	UJ	< 14	UJ
< 11	UJ	< 32	UJ	< 8.7	UJ	< 14	UJ
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	UJ	< 32	UJ	< 8.7	UJ	< 14	UJ
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	UJ	< 32	UJ	< 8.7	UJ	< 14	UJ
< 11	UJ	< 32	UJ	< 8.7	UJ	< 14	UJ
< 21	U	< 65	U	< 17	U	< 27	U
280		1000		130		300	
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	UJ	< 32	UJ	< 8.7	UJ	< 14	UJ
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	49		< 14	U

< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	54		< 8.7	U	< 14	U
34		170		21		60	
< 21	U	< 65	U	< 17	U	< 27	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	130		< 8.7	U	40	J
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	27		< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U
< 11	U	< 32	U	< 8.7	U	< 14	U

SD-06 South pond area - 6 N		SD-07 South pond area - 7 N		SD-08 South pond area - 8 N		SD-09 South pond area - 9 N	
Result		Result		Result		Result	
120		32	J	470		42	
< 2.8	U	< 3.0	U	< 3.8	U	< 27	U
< 2.8	U	< 3.0	U	< 3.8	U	< 27	U
210		270		260		300	
< 2.8	U	< 3.0	U	< 3.8	U	< 27	U
< 5.5	U	< 5.8	U	< 7.3	U	< 52	U
220		300		290		310	
< 2.8	U	< 3.0	U	< 3.8	U	< 27	U
86		500		140		2400	
< 5.5	U	< 5.8	U	< 7.3	U	< 52	U
< 5.5	UJ	< 5.8	UJ	< 7.3	UJ	< 52	UJ
< 5.5	U	< 5.8	U	< 7.3	U	< 52	U
< 5.5	U	< 5.8	U	< 7.3	U	< 52	U
< 2.8	U	< 3.0	U	< 3.8	U	< 27	U
< 2.8	U	< 3.0	U	< 3.8	U	< 27	U
< 2.8	U	5.6		5.6		< 27	U
< 28	UJ	< 30	UJ	< 38	UJ	< 270	UJ
12	J	180		15		260	
21	J	82	J	12	J	240	J
6.1	J	16	J	10	J	56	J
< 55	U	< 58	U	< 73	U	< 52	U
< 55	U	< 58	U	< 73	U	< 52	U
< 55	U	< 58	U	< 73	U	< 52	U
< 55	U	< 58	U	< 73	U	< 52	U
< 55	U	< 58	U	< 73	U	< 52	U
< 55	U	< 58	U	< 73	U	< 52	U
< 55	U	< 58	U	< 73	U	< 52	U

< 55	U	< 58	U	< 73	U	< 52	U
< 280	U	< 300	U	< 380	U	< 2700	U
< 270	U	< 290	U	< 370	U	< 260	U
< 270	U	< 290	U	< 370	U	< 260	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	UJ	< 13	UJ	< 12	UJ	< 10	UJ
< 15	UJ	< 13	UJ	< 12	UJ	< 10	UJ
< 15	UJ	< 13	UJ	< 12	UJ	< 10	UJ
< 15	U	< 13	U	< 12	U	< 10	U
< 15	UJ	< 13	UJ	< 12	UJ	< 10	UJ
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	UJ	< 13	UJ	< 12	UJ	< 10	UJ
< 15	UJ	< 13	UJ	< 12	UJ	< 10	UJ
< 31	U	< 26	U	< 23	U	< 20	U
190		110		100		120	
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	UJ	< 13	UJ	< 12	UJ	< 10	UJ
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U

< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	11	J
39		< 26	U	< 23	U	< 20	U
< 31	U	< 26	U	< 23	U	< 20	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	14		35	
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U
< 15	U	< 13	U	< 12	U	< 10	U

SD-10 South pond area - 10 N	
Result	
16	
< 2.8	U
< 2.8	U
110	
< 2.8	U
< 5.5	U
100	
< 2.8	U
560	
< 5.5	U
9.5	J
< 5.5	U
< 5.5	U
< 2.8	U
< 2.8	U
8.9	
< 28	UJ
88	
180	J
62	J
< 55	U
< 55	U
< 55	U
< 55	U
< 55	U
< 55	U
< 55	U

< 55	U
< 280	U
< 280	U
< 280	U
< 10	U
< 10	U
< 10	U
< 10	U
< 10	U
< 10	U
< 10	UJ
< 10	UJ
< 10	UJ
< 10	U
< 10	UJ
< 10	U
< 10	U
< 10	UJ
< 10	UJ
< 21	U
130	
< 10	U
< 10	U
< 10	U
< 10	UJ
< 10	U
< 10	U
< 10	U
< 10	U
< 10	U
< 10	U
< 10	U
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< 21	U
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