land_owner	tax_map_number	location_type	latitude	longitude	sample_date	laboratory	project_id	sample_id	analysis_id	analysis_status	inspection_id	field_company	interviewer	water_source
Ex. 6 -- PII	199.00-1,015.00,000.				4/19/2009	Quantum Labs	***Ex. 6 -- PII***	Well-1-0	237	Finalized	4612		Ralph Policichio	Well
Ex. 6 -- PII	199.00-1,015.00,000.				10/27/2009	Quantum Labs	***Ex. 6 -- PII***	Well-1-4	416	Finalized	5114		Ralph Policichio	Well
Ex. 6 -- PII	199.00-1,015.00,000.				10/27/2009	Quantum Labs	***Ex. 6 -- PII***	Well-1-1	417	Finalized	5112		Ralph Policichio	Well
Ex. 6 -- PII	199.00-1,015.00,000.				10/27/2009	Quantum Labs	***Ex. 6 -- PII***	Well-1-3	415	Finalized	58		Ralph Policichio	well
Ex. 6 -- PII	199.00-1,015.00,000.				10/19/2010	Quantum Labs	Primary Gas Well: ***Ex. 6 -- PII*** 1 Secondary Gas Well: ***Ex. 6 -- PII*** 2 Water Well Owner Name: ***Ex. 6 -- PII*** Lab Latitude: 41.7367500000 Lab Longitude: -75.8990833333 Lab Elevation: 1427 FEET Sample Location: KITCHEN FAUCET Sample Purpose: PRE-DRILL Sample Sheet Comments: WATER SOURCE IS SHARED WITH HOUSE NEXT DOOR (***Ex. 6 -- PII***). WELL CAP WAS FULLY REMOVED IN ORDER TO CHECK LEL	Well-1-1	1899	Finalized	4611		Ralph Policichio	Well
Ex. 6 -- PII	199.00-1,015.00,000.				11/19/2010		Pond Sourthern End of Eastern Large Lake	***Ex. 6 -- PII*** Pond-1	12297	Finalized	5511			
Ex. 6 -- PII	199.00-1,015.00,000.				11/19/2010		Duplicate of Pond-1	***Ex. 6 -- PII*** Pond-2	12299	Finalized	5512			
Ex. 6 -- PII	199.00-1,015.00,000.				11/16/2010		***Ex. 6 -- PII*** Drinking Water	***Ex. 6 -- PII*** -2DW	12306	Finalized	5515			
Ex. 6 -- PII	199.00-1,015.00,000.				11/19/2010		Pond Eastern Edge of Small Pond	***Ex. 6 -- PII*** Pond-3	12302	Finalized	5513			
Ex. 6 -- PII	199.00-1,015.00,000.				11/16/2010		***Ex. 6 -- PII*** Drinking Water	***Ex. 6 -- PII***	12363	Finalized	5516			
Ex. 6 -- PII	199.00-1,015.00,000.				11/19/2010			***Ex. 6 -- PII*** -4	12305	Finalized	5514			

land_owner	sample_location	well_depth	field_sheet_latitude	field_sheet_longitude	sample_location_latitude	sample_location_longitude	survey_type	other_survey_type	Inspection_Conductivity_Us_cm	Inspection_Do_Mg_l	inspection_orp_mv	inspection_ph_su	Analysis_Lel	Analysis_Cgi	Analysis_Conductivity_us_cm	Analysis_Do_mg_l
Ex. 6 -- PII	Kitchen Sink Faucet	365	41.7368	-75.89901			Pre-Drill		252	6.6	199.5	7.13				6.6
Ex. 6 -- PII	Pressure Tank	400	41.73675	-75.899083			Pre-Drill			8.03	134.4	7.43			299	8.03
Ex. 6 -- PII	Kitchen Sink- ***Ex. 6 -- PII*** House	400	41.73675	-75.899083			Pre-Drill			6.93	168.5	7.39			301	6.93
Ex. 6 -- PII	Kitchen Sink - ***Ex. 6 -- PII*** House		41.73675	-75.899083			Pre-Drill			6.61	136.2	7.39			300	6.61
Ex. 6 -- PII	Kitchen Sink Faucet	365	41.7368	-75.89901			Pre-Drill		316	6.92	189	6.54			316	6.92
Ex. 6 -- PII	***Ex. 6 -- PII*** Pond Southern End of Eastern (large) Pond															
Ex. 6 -- PII	***Ex. 6 -- PII*** Pond Southern End of Eastern (large) Lake															
Ex. 6 -- PII	***Ex. 6 -- PII*** Drinking Water															
Ex. 6 -- PII	***Ex. 6 -- PII*** Pond Eastern Edge of Small Pond															
Ex. 6 -- PII	***Ex. 6 -- PII*** Drinking Water															
Ex. 6 -- PII	Surface Drainage Through Asphalt Pile															

land_owner	Analysis_Orp_mv	Analysis_Ph_ph_Units	Fecal_Coliform_cfu_100ml	E_Coli_cfu_100ml	Total_Coliform_cfu_100ml	Ethane_ug_l	Iso_Butane_ug_l	Methane_ug_l	N_Butane_ug_l	Propane_ug_l	Aluminum_mg_l	Arsenic_mg_l	Barium_mg_l	Cadmium_mg_l	Calcium_mg_l	Chromium_mg_l	Iron_mg_l	Lead_mg_l	Magnesium_mg_l
Ex. 6 -- PII	199.5	7.13	< 1		< 1	0.036	< .05	5.5	< .05	< .05	< .05		0.07				0.051		6.85
Ex. 6 -- PII	134.4	7.43				< .025	< .05	0.13	< .05	< .05	< .1		0.073				< .05		8.21
Ex. 6 -- PII	168.5	7.39				< .025	< .05	< .1	< .05	< .05	< .1		0.062				< .05		7.08
Ex. 6 -- PII	136.2	7.39				< .025	< .05	0.27	< .05	< .05	< .1		0.065				< .05		7.43
Ex. 6 -- PII	189	6.54	< 1		< 1	< .025	< .05	0.12	< .05	< .05	< .05	< .002	0.068	< .002	32.2	< .005	< .05	< .005	8.08
Ex. 6 -- PII		7.1									0.136	0.00054	0.0454	< .001	14.4	0.0022	0.173	0.00036	3.35
Ex. 6 -- PII		7.1									0.157	0.00071	0.0444	< .001	14	0.0027	0.168	0.00026	3.3
Ex. 6 -- PII		7.1									0.01	0.0018	0.0626	< .001	26.6	0.0016	< .05	0.0015	6.92
Ex. 6 -- PII		6.9									0.933	0.0024	0.072	< .001	15.1	0.003	1.92	0.0018	3.62
Ex. 6 -- PII		7									< .03	0.00055	0.0669	< .001	29.4	0.0017	< .05	0.0018	7.67
Ex. 6 -- PII																			

land_owner	Manganese_mg_l	Mercury_mg_l	Potassium_mg_l	Selenium_mg_l	Silver_mg_l	Sodium_mg_l	Strontium_mg_l	Benzene_mg_l	N_Butylbenzene_mg_l	Sec_Butylbenzene_mg_l	Ethylbenzene_mg_l	Isopropyl_Benzene_mg_l	P_Isopropyltoluene_mg_l	Naphthalene_mg_l	N_Propylbenzene_mg_l	Toluene_mg_l	Xylenes_Total_mg_l	c1_2_4_Trimethylbenzene_mg_l	c1_3_5_Trimethylbenzene_ug_l
Ex. 6 -- PII	< .025						0.172	< .0005			< .0005					< .0005			
Ex. 6 -- PII	< .025						0.148												
Ex. 6 -- PII	< .025						0.126												
Ex. 6 -- PII	< .025						0.134												
Ex. 6 -- PII	< .025	< .0002	1.05	< .005	< .005	11.8	0.141	< .0005			< .0005					< .0005	< .0005		
Ex. 6 -- PII	0.0398	< .0002	1.67	< .005	< .001	19.5		< .001	< .001	< .001	< .001	< .001	< .001	< .00025	< .001	< .001	< .003	< .001	
Ex. 6 -- PII	0.0237	< .0002	1.66	< .005	< .001	19.2		< .001	< .001	< .001	< .001	< .001	< .001	< .00019	< .001	< .001	< .003	< .001	
Ex. 6 -- PII	0.00019	< .0002	1	< .005	< .001	16		< .001	< .001	< .001	< .001	< .001	< .001	< .0002	< .001	< .001	< .003	< .001	
Ex. 6 -- PII	0.618	< .0002	2.34	< .005	< .001	25.8		< .001	< .001	< .001	< .001	< .001	< .001	< .00019	< .001	< .001	< .003	< .001	
Ex. 6 -- PII	0.00039	< .0002	1.01	< .005	< .001	13.2		< .001	< .001	< .001	< .001	< .001	< .001	< .00019	< .001	< .001	< .003	< .001	
Ex. 6 -- PII								< .001			< .001	< .001		< .001		< .001	< .003	< .001	

land_owner	Oil_Grease_mg_l	Alkalinity_mg_l	Chloride_mg_l	Ethylene_Glycol_mg_l	Hardness_mg_l	Mbas_mg_l	Nitrate_As_N_mg_l	Sulfate_mg_l	Sulfide_mg_l	Tds_mg_l	Tss_mg_l	Turbidity_ntu	Nitrate_mg_l	Tph_8015b_mg_l	Bis_2_Ethylhexyl_Adipate_Mg_l	Butylbenzylphthalate_mg_l	Bromodichloromethane_mg_l	Dibromochloromethane_mg_l	Surfactants_mg_l
Ex. 6 -- PII	< 5		44.3			< .02			< 1	180	< 2								
Ex. 6 -- PII			30			< .08			< 1	150	< 2								
Ex. 6 -- PII			27			< .08			< 1	170	< 2								
Ex. 6 -- PII			29.1			< .08			< 1	170	< 2								
Ex. 6 -- PII	< 5	85	37.1	< 10	113.67684	< .08	< 1	10	< 1	152	< 2	< 1							
Ex. 6 -- PII		32.7	47	< 10		0.0219				141						< .0012	< .001	< .001	
Ex. 6 -- PII		32.6	46.8	< 10		0.0155				153						< .00097	< .001	< .001	
Ex. 6 -- PII		78.1	38.7	< 10		< .025				219						< .001	< .001	< .001	
Ex. 6 -- PII		31.8	61	< 10		0.0162				178						< .00097	< .001	< .001	
Ex. 6 -- PII		73.3	41.8	< 10		0.0193				259						< .00097	< .001	< .001	
Ex. 6 -- PII																			

land_owner	Atrazine_mg_l	Fenarimol_mg_l	Stirifos_mg_l	Cis_Permethrin_mg_l	c1_2_Propanediol_mg_l	Chloromethane_g_s	T_Butyl_Alcohol_g_s	Di_N_Butylphthalate_g_s	Di_N_Butylphthalate_mg_l	Cyanazine_mg_l	Diesel_unknown	Methylene_Chloride_ug_l	Styrene_ug_l	O_Xylene_mg_l	Bromide_mg_l	Tph_mg_l	Cyanide_Compounds_mg_l	Phosphorus_mg_l	c1_2_4_Trichlorobenzene_ug_l
Ex. 6 -- PII														< .0005					
Ex. 6 -- PII																< .1			
Ex. 6 -- PII																< .1			
Ex. 6 -- PII																< .1			
Ex. 6 -- PII																			
Ex. 6 -- PII														< .001		< 4.9			< 1.2
Ex. 6 -- PII														< .001		< 4.8			< .97
Ex. 6 -- PII														< .001		< .0049			< 1
Ex. 6 -- PII														< .001		< 6.1			< .97
Ex. 6 -- PII														< .001		< 4.8			< .97
Ex. 6 -- PII																			

land_owner	Dibutylphthalate_mg_l	Dehp_mg_l	Natural_Gas_btu_scf	Natural_Gasoline_btu_scf	Nitrogen_Dioxide_mg_l	Iron_Related_Bact_cfu_100_Ml	Ethene_mg_l	Aluminum_Dissolved_mg_l	Arsenic_Dissolved_mg_l	Barium_Dissolved_mg_l	Boron_mg_l	Boron_Dissolved_mg_l	Cadmium_Dissolved_mg_l	Calcium_Dissolved_mg_l	Chromium_Dissolved_mg_l	Iron_Dissolved_mg_l	Lead_Dissolved_mg_l	Magnesium_Dissolved_mg_l	Manganese_Dissolved_mg_l
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII		< .0025						0.0061	0.00062	0.0433	0.015	0.0178	< .001	14.4	0.0026	< .05	0.000066	3.35	0.0055
Ex. 6 -- PII		< .0019						0.0041	0.00074	0.0441	0.0193	0.0208	< .001	14.6	0.0031	< .05	< .001	3.42	0.0038
Ex. 6 -- PII		< .002						0.0146	0.0013	0.0645	0.03	0.0312	< .001	27.1	0.0024	< .105	0.001	7.13	0.0005
Ex. 6 -- PII		< .0019						0.0038	< .001	0.0442	0.0159	0.017	< .001	15.2	0.0034	< .05	< .001	3.49	0.0051
Ex. 6 -- PII		< .0019						< .03	< .001	0.0651	0.0161	0.0126	< .001	28.7	0.0023	0.0258	0.001	7.55	0.00028
Ex. 6 -- PII																	< .001		

land_owner	Mercury_Dissolved_mg_l	Potassium_Dissolved_mg_l	Potassium_Dissolved_mg_l	Selenium_Dissolved_mg_l	Silver_Dissolved_mg_l	Sodium_Dissolved_mg_l	Strontium_Dissolved_mg_l	Thallium_mg_l	Thallium_Dissolved_mg_l	Vanadium_Dissolved_mg_l	Cis_1_2_Dichloroethene_ug_l	Trans_1_2_Dichloroethene_ug_l	c3_4_Methylphenol_ug_l	Total_Phosphorus_mg_l	Tetrachloroethene_ug_l	Tkn_mg_l	c1_1_1_Trichloroethane_ug_l	Trichloroethene_mg_l	M_P_Xylenes_mg_l
Ex. 6 -- PII																			< .001
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII	< .0002	1.74		< .005	< .001	19.8		0.000047	< .001	0.001			< 1.2					< .001	< .002
Ex. 6 -- PII	< .0002	1.75		0.00044	< .001	20		0.00019	< .001	0.00084			< .97					< .001	< .002
Ex. 6 -- PII	< .0002	1.1		< .005	< .001	16.4		< .001	< .001	< .001			< 1					< .001	< .002
Ex. 6 -- PII	< .0002	2.06		< .005	< .001	26.3		0.0001	< .001	0.00023			< .97					< .001	< .002
Ex. 6 -- PII	< .0002	1.03		< .005	< .001	12.3		< .001	< .001	< .001			< .97					< .001	< .002
Ex. 6 -- PII																			

land_owner	Voc_mg_l	Toc_mg_l	c1_2_Dichloroethane_mg_l	c1_1_2_Trichloroethane_ug_l	c1_1_Dichloroethane_ug_l	c1_2_Dichloropropane_ug_l	c1_4_Dichlorobenzene_ug_l	Antimony_mg_l	Copper_mg_l	Dichlorobenzene_ug_l	Indenopyrene_mg_l	Beryllium_mg_l	Ethylene_mg_l	Vanadium_mg_l	Zinc_mg_l	Nickel_mg_l	Mtbe_mg_l	Acetone_mg_l	Butyl_Alcohol_Tert_mg_l
Ex. 6 -- PII																	< .0005		
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII			< .001					0.00069	0.0016			< .001		0.0003	0.0021	0.0003	< .001	< .005	
Ex. 6 -- PII			< .001					0.00016	0.0014			< .001		0.00088	0.0046	0.00033	< .001	< .005	
Ex. 6 -- PII			< .001					0.000051	0.071			< .001		< .001	0.0105	0.00028	< .001	< .005	
Ex. 6 -- PII			< .001					0.00015	0.0021			< .001		0.0018	0.0082	0.001	< .001	0.0046	
Ex. 6 -- PII			< .001					< .000065	0.15			< .001		< .001	0.0054	< .001	< .001	< .005	
Ex. 6 -- PII			< .001														< .001		

land_owner	Butyl_Alcohol_Tert_kb	Carbon_Tetrachloride_ug_l	Chlorobenzene_mg_l	Chlorobenzene_ug_l	Chloroform_mg_l	c1_1_1_2_Tetrachloroethane_Ug_	c112_Trichloro122_ug_l	c1_1_Dichloropropene_ug_l	c123trichlorobenzene	c1_2_3_Trichloropropane_ug_l	c1_2_4_5_Tetrachlorobenzen_Ug_	c12dibromo3chloropropane	c12dibromoethane_ug_l	c12dichlorobenzene	c12dichloroethene_tot	c13dichlorobenzene	c13dichloropropane	c1_Methylnaphthalene_ug_l	c1_Butanol
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII			< .001		< .001													< .25	
Ex. 6 -- PII			< .001		< .001													< .19	
Ex. 6 -- PII			< .001		< .001													< .2	
Ex. 6 -- PII			< .001		< .001													< .19	
Ex. 6 -- PII			< .001		< .001													< .19	
Ex. 6 -- PII																			

land_owner	c22oxybisethanol	c2_2_Dichloropropane_ug_l	c2_3_4_6_Tetrachlorophenol_Ug_	c2_4_Dichlorophenol_ug_l	c2_4_Dimethylphenol_ug_l	c26dichlorophenol	c2_6_Dinitrotoluene_ug_l	c2butanone_ug_l	c2_Chloroethyl_Vinyl_Ether_Ug_	c2_Chloronaphthalene_ug_l	c2_Chlorophenol_ug_l	c2_Chlorotoluene_ug_l	c2ethoxyethanol	c2hexanone_ug_l	c2methoxyethanol	c2_Methylphenol_ug_l	c2_Nitroaniline_ug_l	c2_Nitrophenol_ug_l
Ex. 6 -- PII																		
Ex. 6 -- PII																		
Ex. 6 -- PII																		
Ex. 6 -- PII																		
Ex. 6 -- PII																		
Ex. 6 -- PII				< .25	< 1.2		< 1.2			< .25	< 1.2						< 6.2	< 1.2
Ex. 6 -- PII				< .19	< .97		< .97			< .97	< .97						< 4.8	< .97
Ex. 6 -- PII				< .2	< 1		< 1			< .2	< 1						< 5	< 1
Ex. 6 -- PII				< .19	< .97		< .97			< .19	< .97						< 4.8	< .97
Ex. 6 -- PII				< .19	< .97		< .97			< .19	< .97						< 4.8	< .97
Ex. 6 -- PII																		

land_owner	c3_3_Dichlorobenzidine_ug_l	c3_Nitroaniline_ug_l	c4_4_Ddd	c4_4_Dde	c4_4_Ddt	c4_6_Dinitro_2_Methylphenl_Ug_	c4_Bromophenyl_Phenylether_Ug_	c4_Chloro_3_Methylphenol_ug_l	c4_Chloroaniline_ug_l	c4_Chlorophenyl_Phenylethr_Ug_	c4_Chlorotoluene_ug_l	c4_Methylphenol_ug_l	c4_Nitroaniline_ug_l	aldrin	Antimonydissolved_ug_l	Bod_mg_l	Benzaldehyde_ug_l	Benzoic_Acid_mg_l	Benzyl_Alcholol_ug_l
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII		< 6.2				< 6.2	< 1.2	< 1.2	< 1.2	< 1.2			< 6.2						< 1.2
Ex. 6 -- PII		< 4.8				< 4.8	< .97	< .97	< .97	< .97			< 4.8						< .97
Ex. 6 -- PII		< 5				< 5	< 1	< 1	< 1	< 1			< 5						< 1
Ex. 6 -- PII		< 4.8				< 4.8	< .97	< .97	< .97	< .97			< 4.8						< .97
Ex. 6 -- PII		< 4.8				< 4.8	< .97	< .97	< .97	< .97			< 4.8						< .97
Ex. 6 -- PII																			

land_owner	Beryllium_Dissolved_ug_l	Bicarbonate_mg_l	Bicarbonate_Alkalinity_mg_l	bromate	Bromine_mg_l	Bromobenzene_ug_l	Bromochloromethane_ug_l	Bromomethane_ug_l	Taee_ug_l	Cod_mg_l	Carbazole_ug_l	Chlorodane_tech	Chlorodibromomethane_ug_l	Chromium_Iii_mg_l	Chromium_Iii_ug_l	Chromium_Vi_mg_l	Cobalt_dissolved_ug_l	Color_su	Color_other
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII	< 1										< .25								
Ex. 6 -- PII	< 1										< .19								
Ex. 6 -- PII	< 1										< .2								
Ex. 6 -- PII	< 1										< .19								
Ex. 6 -- PII	< 1										< .19								
Ex. 6 -- PII																			

land_owner	Copper_dissolved_ug_l	Cyanide_Free_mg_l	Cyanide_Total_mg_l	Di_N_Octylphthalate_ug_l	Dibromomethane_ug_l	Dichlorodifluoromethane_ug_l	dieldrin	diethyleneglycol	Diethylphthalate_ug_l	diphenylamine	endosulfani	endosulfanii	endosulfansulfate	endrin	Endrin_Aldehyde	Endrin_Ketone	ethanol	Fecal_Strep	Fluoride_mg_l
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII				< 1.2					< 1.2										
Ex. 6 -- PII				< .97					< .97										
Ex. 6 -- PII				< 1					< 1										
Ex. 6 -- PII				< .97					< .97										
Ex. 6 -- PII				< .97					< .97										
Ex. 6 -- PII																			

land_owner	Freon_113_ug_l	Hem_ug_l	heptachlorepoxide	heterotrophicpltcnt	isobutanol	Lithium_ug_l	Lithium_mg_l	lithiumdissolved	molybdenumdissolved	N_Nitroso_Di_N_Propylamin_Ug_l	N_Nitrosodiphenylamine_ug_l	Nickeldissolved_ug_l	Nitrite_As_N_mg_l	nonnpdesfecalcolimf	orthophosphateasp	Pcb_1016	Pcb_1221	Pcb_1232	Pcb_1242
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII										< .25	< 1.2								
Ex. 6 -- PII										< .19	< .97								
Ex. 6 -- PII										< .2	< .2								
Ex. 6 -- PII										< .19	< .97								
Ex. 6 -- PII										< .19	< .97								
Ex. 6 -- PII																			

land_owner	Pcb_1248	Pcb_1254	Pcb_1260	Etbe_ug_l	Rubidium_ug_l	Silicon_mg_l	Sulfite_mg_l	C10_C28_ug_l	C6_C10	Tellurium_ug_l	Tert_Amyl_Methyl_Ether_ug_l	tetrachloroeth	tetraethyleneglyc	thalliumdissolved	Thorium_ug_l	Thorium_228_pci_l	Thorium_230_pci_l	thorium232	tindissolved
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
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Ex. 6 -- PII																			

land_owner	Tin_Total_mg_l	titaniumdissolved	Titanium_Total_mg_l	totalnitrateno	Trichlorofluoromethane_ug_l	Uranium_ug_l	Uranium_234_pci_l	Uranium_235_236_pci_l	Uranium_238_pci_l	Zincdissolved_ug_l	Alpha_Bhc	Alpha_Chlorodane	Beta_Bhc	Bis_2_Chloroethoxy_methan_Ug_l	Bis_2_Chloroethyl_ether_ug_l	Bis_2_Chloroisopropyl_eth_Ug_l	Cis13dichloroprop_ug_l	Delta_Bhc	gammachlordane
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII														< 1.2	< .25	< .25			
Ex. 6 -- PII														< .97	< .19	< .19			
Ex. 6 -- PII														< 1	< .2	< .2			
Ex. 6 -- PII														< .97	< .19	< .19			
Ex. 6 -- PII														< .97	< .19	< .19			
Ex. 6 -- PII																			

land_owner	secbutylbenzene	Tert_Butylbenzene_ug_l	Trans13dichlrprp_ug_l	c1_1_1_Trichloroethane_mg_l	c1_1_2_2_Tetrachloroethane_Ug_	c1_1_2_Trichloroethane_mg_l	c1_1_Dichloroethane_mg_l	c1_1_Dichloroethene_ug_l	c1_2_Dibromo_3_Chloropropn_Ug_	c1_2_Dibromoethane_mg_l	c1_2_Dichlorobenzene_ug_l	c1_2_Dichloropropane_mg_l	c1_2_Dinitrobenzene_ug_l	c1_2_Diphenylhydrazine_ug_l	c1_4_Dichlorobenzene_mg_l	c2_4_5_Trichlorophenol_ug_l	c2_4_6_Trichlorophenol_ug_l	c2_4_Dinitrophenol_ug_l	c2_4_Dinitrotoluene_ug_l
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII				< .001	< 1	< .001	< .001	< 1		< .001	< 1	< .001	< 1.2		< .001	< 1.2	< 1.2	< 6.2	< 1.2
Ex. 6 -- PII				< .001	< 1	< .001	< .001	< 1		< .001	< .97	< .001	< .97		< .00097	< .97	< .97	< 4.8	< .97
Ex. 6 -- PII				< .001	< 1	< .001	< .001	< 1		< .001	< 1	< .001	< 1		< .001	< 1	< 1	< 5	< 1
Ex. 6 -- PII				< .001	< 1	< .001	< .001	< 1		< .001	< .97	< .001	< .97		< .00097	< .97	< .97	< 4.8	< .97
Ex. 6 -- PII				< .001	< 1	< .001	< .001	< 1		< .001	< .97	< .001	< .97		< .00097	< .97	< .97	< 4.8	< .97
Ex. 6 -- PII																			

land_owner	c2_Butanone_mg_l	c2_Butoxyethanol_mg_l	c2_Hexanone_mg_l	c2_Methylnaphthalene_ug_l	c3_3_Dichlorobenzidene_ug_l	c3_4_Methyl_Phenol_ug_l	c4_Bromofluorobenzene_mg_l	c4_Isopropyltoluene_mg_l	c4_Methyl_2_Pentanone_ug_l	c4_Nitrophenol_ug_l	Acenaphthene_ug_l	Acenaphthylene_ug_l	Acetophenone_ug_l	Acetylene_mg_l	Acidity_mg_l	Acrolein_ug_l	Acrylonitrile_ug_l	Ammonia_mg_l
Ex. 6 -- PII																		
Ex. 6 -- PII																		
Ex. 6 -- PII																		
Ex. 6 -- PII																		
Ex. 6 -- PII																		
Ex. 6 -- PII	< .005		< .005	< .25	< 1.2				< 5	< 6.2	< .25	< .25						
Ex. 6 -- PII	< .005		< .005	< .19	< .97				< 5	< 4.8	< .19	< .19						
Ex. 6 -- PII	< .005		< .005	< .2	< 1				< 5	< 5	< .2	< .2						
Ex. 6 -- PII	< .005		< .005	< .19	< .97				< 5	< 4.8	< .19	< .19						
Ex. 6 -- PII	< .005		< .005	< .19	< .97				< 5	< 4.8	< .19	< .19						
Ex. 6 -- PII																		

land_owner	Ammonia_Nitrogen_mg_l	Aniline_ug_l	Anthracene_ug_l	Benz_a_anthracene_ug_l	Benzidine_ug_l	Benzo_a_pyrene_ug_l	Benzo_b_fluoranthene_ug_l	Benzo_g_h_i_perylene_ug_l	Benzo_k_fluoranthene_ug_l	Biphenyl_ug_l	Bromochloromethane_mg_l	Bromoform_ug_l	Bromomethane_mg_l	Caprolactam_ug_l	Carbon_Disulfide_ug_l	Carbon_Tetrachloride_mg_l	Cgi	Chlorine_mg_l	Chloroethane_ug_l
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII	0.21		< .25	< .25		< .25	0.06	0.12	0.069		< .001	< 1	< .001		< 1	< .001			< 1
Ex. 6 -- PII	0.2		< .19	< .2		< .2	< .2	< .2	< .19		< .001	< 1	< .001		< 1	< .001			< 1
Ex. 6 -- PII	0.046		< .2	< .2		< .2	< .2	< .2	< .2		< .001	< 1	< .001		< 1	< .001			< 1
Ex. 6 -- PII	0.15		< .19	< .19		< .19	< .19	< .19	< .19		< .001	< 1	< .001		< 1	< .001			< 1
Ex. 6 -- PII	0.076		< .19	< .19		< .19	< .19	< .19	< .19		< .001	< 1	< .001	0.083	0.52	< .001			< 1
Ex. 6 -- PII			0.033	0.18		0.14	0.28	0.12											

land_owner	Chloromethane_ug_l	Chrysene_ug_l	Cis_1_2_Dichloroethen_mg_l	Cis_1_3_Dichloropropene_mg_l	Cobalt_ug_l	Cyclohexane_ug_l	Dibenz_a_h_anthracene_ug_l	Dibenzofurans_ug_l	Dibromofluoromethane_mg_l	Dichlorvos_ug_l	Diesel_Range_Organic_mg_l	Diethylene_Glycol_mg_l	Di_Isopropyl_Ether_ug_l	Dimethyl_Phthalate_ug_l	Ethylene_Dibromide_ug_l	Fluoranthene_ug_l	Fluorene_ug_l	Hexachlorobenzene_ug_l	Hexachlorobutadiene_ug_l
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII	< 1	< .25	< .001	< .001	0.11		< .15	< 1.2				5.3		< 1.2	< .02	< .25	< .25	< .25	< .25
Ex. 6 -- PII	< 1	< .2	< .001	< .001	0.1		< .19	< .97				1.2		< .97	< .02	< .19	< .2	< .19	< .19
Ex. 6 -- PII	< 1	< .2	< .001	< .001	0.056		< .2	< 1				< 10		< 1	< .02	0.016	< .2	< .2	< .2
Ex. 6 -- PII	< 1	< .19	< .001	< .001	1.1		< .19	< .97				< 10		< .97	< .02	< .19	< .19	< .19	< .19
Ex. 6 -- PII	< 1	< .19	< .001	< .001	0.068		< .19	< .97				< 10		< .97	< 20	< .19	< .19	< .19	< .19
Ex. 6 -- PII		0.014													< .02		< .21		

land_owner	Hexachlorocyclopentadiene_Ug_l	Hexachloroethane_ug_l	Ideno_1_2_3_Cd_pyrene_ug_l	Isobutane_ug_l	Isobutylbenzene_ug_l	Isophorone_ug_l	Isopropyl_Alcohol_ug_l	Methanol_ug_l	Methyl_Acetate_ug_l	Methyl_Chloride_ug_l	Methylcyclohexane_ug_l	Methylene_Chloride_mg_l	Molybdenum_ug_l	Nitrobenzene_ug_l	N_Nitrosodimethylamine_ug_l	O_Cresol_ug_l	Pentachlorophenol_ug_l	Phenanthrene_ug_l	Phenol_ug_l
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII	< 1.2	< 1.2	0.11			< 1.2						< .001	2	< 2.5	< 1.2	< 1.2	< 1.2	< .25	< .25
Ex. 6 -- PII	< .97	< .97	< .2			< .97						< .001	< 6.4	< 1.9	< .97	< .97	< .97	0.041	< .19
Ex. 6 -- PII	< 1	< 1	< .2			< 1						< .001	0.31	< 2	< 1	< 1	< 1	0.062	< .2
Ex. 6 -- PII	< .97	< .97	< .19			< .97						< .001	1.7	< 1.9	< .97	< .97	< .97	< .19	< .19
Ex. 6 -- PII	< .97	< .97	< .19			< .97						< .001	0.28	< 1.9	< .97	< .97	< .97	0.057	< .19
Ex. 6 -- PII			0.081															0.14	

land_owner	Propylene_Glycol_ug_l	Pyrene_ug_l	Pyridine_ug_l	Styrene_mg_l	Sulfur_mg_l	Tert_Butylbenzene_ug_l	Tetrachloroethane_ug_l	Tetrachloroethene_ug_l	Tph_Dro_Water_C10_C28_mg_l	Trans_1_2_Dichloroethen_Mg_l	Trans_1_3_Dichloropropene_Mg_l	Triethylene_Glycol_mg_l	Vinyl_Acetate_ug_l	Vinyl_Chloride_ug_l	c1_3_5_Trimethylbenzene_mg_l	Di_N_Butylphthalate_mg_l	c1_2_3_Trichlorobenzene_mg_l	c1_2_Dibromo_3_Chloropropa_Mg_	c1_2_Dichlorobenzene_mg_l
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII	< 10000	< .25		< .001				< 1	< .5	< .001	< .001	11		1	< .001	< .0012			
Ex. 6 -- PII	< 10000	< .2		< .001				< 1	< .49	< .001	< .001	6		1	< .001	< .00097			
Ex. 6 -- PII	< 10000	< .2		< .001				< 1	< .49	< .001	< .001	< 10		1	< .001	< .001			
Ex. 6 -- PII	< 10000	< .19		< .001				< 1	< .52	< .001	< .001	4.5		1	< .001	< .00097			
Ex. 6 -- PII	< 10000	< .19		< .001				< 1	< .48	< .001	< .001	< 10		1	< .001	< .00097			
Ex. 6 -- PII		0.22													< .001				

land_owner	c1_2_Dichloroethene_Tot_mg_l	c1_3_Dichlorobenzene_mg_l	c1_3_Dichloropropane_mg_l	c1_Butanol_mg_l	c2_2_Oxybisethanol_mg_l	c2_6_Dichlorophenol_mg_l	c2_Ethoxyethanol_mg_l	c2_Methoxyethanol_mg_l	c4_4_Ddd_ug_l	c4_4_Dde_ug_l	c4_4_Ddt_ug_l	Aldrin_ug_l	Antimony_Dissolved_mg_l	Benzoic_Acid_ug_l	Bromate_mg_l	Chlorodane_tech_ug_l	Cobalt_Dissolved_mg_l	Copper_Dissolved_mg_l	Dieldrin_ug_l
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII	< .001	< .001					< 4						< .002	< 6.2			0.000047	0.0011	
Ex. 6 -- PII	< .001	< .00097					< 4						< .002	< 4.8			0.00005	0.00088	
Ex. 6 -- PII	< .001	< .001					< 4						0.00018	< 5			0.000052	0.0677	
Ex. 6 -- PII	< .001	< .00097					< 4						< .002	< 4.8			0.000057	0.00081	
Ex. 6 -- PII	< .001	< .0012					< 4						0.00025	< 4.8			0.000063	0.122	
Ex. 6 -- PII																			

land_owner	c1_1_2_Trichloro_1_2_2_Tfe_Mg_	Diphenylamine_ug_l	Endosulfan_I_mg_l	Endosulfan_Ii_mg_l	Endosulfan_Sulfate_mg_l	Endrin_mg_l	Endrin_Aldehyde_mg_l	Endrin_Ketone_mg_l	Ethanol_mg_l	Fecal_Strep_cfu_100_Ml	Hem_mg_l	Heptachlor_Epoxide_ug_l	Heterotrophic_Plate_Cfu_100_Ml	Isobutanol_mg_l	Lithium_Dissolved_mg_l	Molybdenum_Dissolved_mg_l	Nickel_Dissolved_mg_l	Non_Npdes_Fecal_Cfm_Cfu_100_Ml	Ortho_Phosphate_As_P_mg_l
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																< .005	0.00021		
Ex. 6 -- PII																< .005	0.00024		
Ex. 6 -- PII																< .005	0.00022		
Ex. 6 -- PII																< .005	0.00036		
Ex. 6 -- PII																< .005	< .001		
Ex. 6 -- PII																			

land_owner	Pcb_1016_ug_l	Pcb_1221_ug_l	Pcb_1232_ug_l	Pcb_1242_ug_l	Pcb_1248_ug_l	Pcb_1254_ug_l	Pcb_1260_ug_l	Rubidium_mg_l	Tph_Gro_Water_C6_C10_mg_l	Tellurium_mg_l	Tetraethylene_Glycol_mg_l	Thallium_Dissolved_mg_l	Thorium_mg_l	Thorium_232_pci_l	Endosulfan_Sulfate_mg_l	Total_Nitrite_mg_l	Uranium_mg_l	Zinc_Dissolved_mg_l	Alpha_Bhc_ug_l
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII																			
Ex. 6 -- PII									< .025									0.0021	
Ex. 6 -- PII									< .025									0.0032	
Ex. 6 -- PII									< .025									0.0117	
Ex. 6 -- PII									< .025									0.0028	
Ex. 6 -- PII									< .025									0.0043	
Ex. 6 -- PII																			

land_owner	Alpha_Chlorodane_ug_l	Beta_Bhc_ug_l	Delta_Bhc_ug_l	Gamma_Chlorodane_ug_l	Sec_Butylbenzene_mg_l
Ex. 6 -- PII					
Ex. 6 -- PII					
Ex. 6 -- PII					
Ex. 6 -- PII					
Ex. 6 -- PII					
Ex. 6 -- PII					
Ex. 6 -- PII					
Ex. 6 -- PII					
Ex. 6 -- PII					
Ex. 6 -- PII					