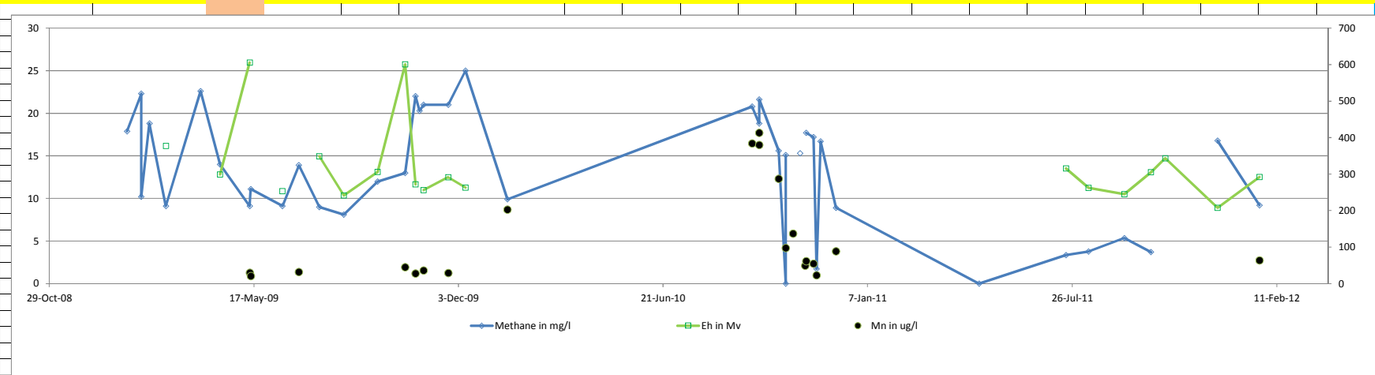
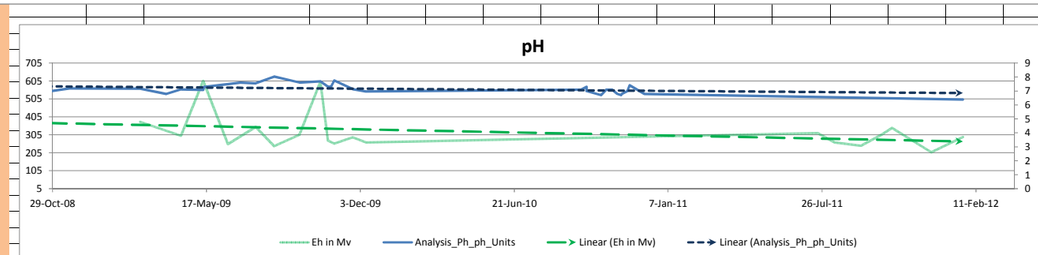
Ex. 6 -- Personal Privcy

land_owner	sample_date	laboratory	Iron_mg_l	sample_id	water_source	sample_location	Inspection_Conductivity_Us_cm	Inspection_Do_Mg_l	inspection_orp_mv	inspection_ph_su	Analysis_Conductivity_us_cm	Analysis_Do_mg_l	Analysis_Orp_mv	Eh in 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	Methane in mg/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	Manganese_mg_l
	9-Jul-08	NEEL	< .005	Well-1-1											6.1	0		0													< .005		4.88	
	20-Nov-08	QL	< .025	Well-1-2	Well	Kitchen Sink									7.19	168		168							< .05		0.049				< .025		4.6	< .025
	13-Jan-09	DEP																	1020		17900	17.9		48.3										
	27-Jan-09	DEP																	< 19.8		22300	22.3		< 19.8										
	27-Jan-09	DEP																	562		10200	10.2		22.9										
	4-Feb-09	DEP																	777		18800	18.8		< 19.8										
	20-Feb-09	QL	< .025	Well-1-3	Well	Before Treatment - Under		10.66	177.1	7.18		10.66	177.1	377.1	7.18	8		8	550	0.43	9100	9.1	0.99	20	< .05		0.036				< .025		2.87	< .025
	26-Mar-09	DEP	0.036												6.8				1230		22600	22.6		0							0.036			16
	14-Apr-09	QL	< .05	Well-1-4	Well	Outside Faucet		7.91	99.2	7.11		7.91	99.2	299.2	7.11	10		10	770	0.73	14000	14	1.8	32	< .1		0.044				< .05		3.5	< .025
	13-May-09	QL	0.068	Well-1-4	Well	Outside Faucet		7.63	405.7	7.09		7.63	405.7	605.7	7.09	13		13	520	0.45	9100	9.1	0.95	22	< .05		0.037				0.068		2.97	0.03
	14-May-09	DEP	0.051												7.3				639		11100	11.1		32.2							0.051			21
	14-Jun-09	QL	< .025	Well-1-5	Well	Before Treatment - Outside		6.08	53.3	7.49		6.08	53.3	253.3	7.49	15		15	470	0.43	9100	9.1	0.97	21	< .1		0.056				< .025		5.08	< .025
	30-Jun-09	DEP	0.22												7.6				759		13900	13.9		0							0.22			32
	20-Jul-09	QL	< .025	Well-1-6	Well	Outside Faucet under Trailer		6.08	148.8	7.55		6.08	148.8	348.8	7.55	< 1		< 1	540	0.39	9000	9	0.85	20	< .05		0.058				< .025		5.86	< .025
	13-Aug-09	QL	< .025	Well-1-6	Well	Under Trailer		8.27	41.7	8.03		8.27	41.7	241.7	8.03	15		15	480	0.2	8100	8.1	0.51	16	< .1		0.06				< .025		5.39	< .025
	15-Sep-09	QL	< .025	Well-1-6	Well	Under Trailer		5.85	105.8	7.61		5.85	105.8	305.8	7.61	< 1		< 1	650	0.31	12000	12	0.7	22	< .1		0.08				< .025		7.28	< .025
	12-Oct-09	QL	< .025	Well-1-3	Well	Before Treatment - Under		7.27	400.9	7.69	227	7.27	400.9	600.9	7.69				720	0.068	13000	13	0.2	16	< .1		0.09				< .025		6.54	0.045
	22-Oct-09	QL	< .05	Well-1-7	Well	Kitchen Sink Faucet - After		1.6	72.4	7.31	421	1.6	72.4	272.4	7.31				1100	< .05	22000	22	< .05	30	< .1		0.071				< .05		6.06	0.028
	26-Oct-09	DEP	0.115												7.3				1280		20300	20.3		0							0.115			69
	30-Oct-09	QL	0.077	Well-1-7	Well	Kitchen Sink Faucet		2.99	56.5	7.75	260	2.99	56.5	256.5	7.75				1300	0.1	21000	21	< .05	32	< .1		0.04				0.077		2.68	0.036
	23-Nov-09	QL	< .05	Well-1-7	Well	Kitchen Sink Faucet		2.52	91.4	7.14	200	2.52	91.4	291.4	7.14	< 1		< 1	1200	< .05	21000	21	< .05	35	< .1		0.034				< .05		3.24	0.029
	10-Dec-09	QL	< .05	Well-1-7	Well	Kitchen Sink Faucet		2.26	63.3	6.98	237	2.26	63.3	263.3	6.98	< 1		< 1	1100	0.12	25000	25	0.08	41	< .1		0.053				< .05		3.36	< .025
	20-Jan-10		0.0042	Brickhouse															460		9900	9.9			2.03	0.0027	0.0953	< .0005	20.5	< .01	0.0042	0.0072	5.7	0.203
	16-Sep-10	DEP													7.1				892		20800	20.8		0										384
	23-Sep-10	DEP	3.239												7.3				849		18800	18.8		0		< .003					3.239			413
	23-Sep-10		0.6	Duke Study	Well						275				6.99						21630	21.63			< .005	< .005	0.251	< .005	34.82	< .005	0.6	< .005	7.86	0.38
	12-Oct-10	DEP	4.795												6.7				699		15600	15.6		0	0.563						4.795			287
	19-Oct-10	DEP													7.1							0.001												98
	19-Oct-10	DEP																	704		15100	15.1		0										
	26-Oct-10	DEP	4.954												7.1																4.954			137
	2-Nov-10	DEP	0.603												6.8				622		15300	15.3		0							0.603			57
	7-Nov-10		0.706	EX. 6 - PH 1	Well	Groundwater Well (Former									6.7										0.516	< .001	0.0219	< .001	6.76	0.0048	0.706	0.00039	1.23	0.049
	8-Nov-10	DEP	2.086												6.8				762		17700	17.7		0							2.086			62
	15-Nov-10	DEP	1.68												7				746		17200	17.2		0							1.68			55
	18-Nov-10	DEP													7.4	< 1		3	0		1720	1.72		0										23
	22-Nov-10	DEP																	706		16700	16.7		0										
	7-Dec-10	DEP	4.771												6.8				276		8900	8.9		0							4.771			88
	26-Apr-11	QL		Well-1-9																		0.001												
	20-Jul-11	TestAmerica Labs		Well-1-10	Well	Well	199	5.07	115.7	6.29			115.7	315.7					240		3350	3.35		< 34										
	11-Aug-11	TestAmerica Labs		Well-1-10	Well	Lawn Hydrant	154	5.05	62.5	6.73			62.5	262.5					224		3770	3.77		< 34										
	15-Sep-11	TestAmerica Labs		Well-1-10	Well	Lawn Hydrant	101	6.19	45.4	8.21			45.4	245.4					296		5350	5.35	< 5	< 5										
	11-Oct-11	TestAmerica Labs		Well-1-10	Well	Lawn Hydrant	75	8.63	105.1	6.81			105.1	305.1					141		3700	3.7	< 5	< 5										
	25-Oct-11	TestAmerica Labs		Well-1-10	Well	Lawn Hydrant	100	11.8	143.2	6.92			143.2	343.2					< 5		< 5		< 5	< 5										
	15-Dec-11	TestAmerica Labs		Well-1-11	Well	At Well Head from Spigot	85	5.67	7.9	6.2			7.9	207.9					844		16800	16.8	< 5	9.15										
	25-Jan-12												92	292	6.39						9200	9.2												





land_owner	Mn in ug/l	Sodium_mg_l	Strontium_mg_l	Alkalinity_mg_l	Chloride_mg_l	Ethylene_Glycol_mg_l	Hardness_mg_l	Mbas_mg_l	Sulfate_mg_l	Tds_mg_l	Tss_mg_l	Turbidity_ntu	Arsenic_Dissolved_mg_l	Barium_Dissolved_mg_l	Boron_mg_l	Calcium_Dissolved_mg_l	Iron_Dissolved_mg_l	Magnesium_Dissolved_mg_l	Manganese_Dissolved_mg_l
Ex. 6 -- Personal Privcy					5.3			< .2		89	< 5								
			0.156		6.76			< .08		104	< 2								
			0.086		3.18			< .2		60.7	< 2								
				31.6	38		49			130				0.038		14.8	0.036	2.81	0.016
			0.095		12.1			< .02		20	< 2								
	30		0.078		6.72			< .02		60	2.4								
	21			37	6.2		48			74				0.042		14.4	0.051	3.019	0.021
			0.166		7.77			< .08		160	< 2								
	32			65.8	8.5		82			112				0.067		24.4	0.22	5.03	0.032
			0.18		8.16			< .08		128	< 2								
			0.158		13.1			< .1		133	2								
			0.279		14.9			< .08		168	2								
	45		0.325		13.1			< .02		148	< 2								
	28		0.291		56.8			< .08		215	< 2								
				50	62		63			178				0.049		18.9	0.115	3.79	0.069
	36		0.133		53			< .08		120	< 2								
	29		0.115		32.6			< .08		116	< 2	< 1							
			0.107		36.5			< .08		124	< 2	< 1							
	203	4.9	0.17		14.7	< 10		0.0476	8.4	74					< .05				
	384			93.2	23.7		114			148				0.158		32.3	15.5	8.145	0.384
	413			90	20.9		116			160		24.3		0.155		32.9	3.239	8.204	0.413
	380	9.25	< 1	95					13.91						0.02658				
	287			48.8	10.9		97			126				0.102		28.6	4.795	6.206	0.287
	98			61	12.6		68			114				0.066		19.8	1.33	4.395	0.098
	137			59.4	12.6		75			108				0.077		22	4.954	4.836	0.137
				53	11.1		65			120				0.055		19.8	0.603	3.777	0.057
	49	1.08		14.7	1.2	< 10		< .0155		58			< .001	0.0142	0.0068	6.18	< .05	1.11	0.0115
	62			33.8	6.4		49			68				0.055		15.1	2.086	2.786	0.062
	55			43.4	8.5		55			84				0.046		16.8	1.68	3.142	0.055
	23			84.8	10.2		95		12.88	144		3.16	< .003	0.072		27	0.109	6.726	0.023
	89			39.6	5.5		44			70				0.044		13.6	4.771	2.545	0.088
	64																		

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 -- Personal Privcy																			
																			< .001
																			< .001
		< 1				20.8	0.107												
																			< .001
																			< .001
		< 1				2.947	0.095												
																			< .001
		< 1				4.5	0.221												
																			< .001
																			< .001
																			< .001
		< 1				36.8	0.188												
																		< .001	< .004
		1.932				8.714	0.218												
	< .0002	1.498		< .007		7.785	0.36		< .002										
		1.212				6.32	0.242												
		< 1				4.51	0.127												
		1.027				4.787	0.143												
		< 1				4.056	0.097												
	< .0002	0.663		< .005	< .001	1.29		< .001	0.000092	0.0013			< .001					< .001	< .002
		< 1				3.127	0.064												
		< 1				3.424	0.08												
	< .0002	< 1		< .007		5.143	0.222		< .002										
		< 1				2.93	0.059												

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	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 -- Personal Privcy																	< .0005																					
																	< .0005																					
																	< .0005																					
																	< .0005																					
																	< .0005																					
																	< .0005																					
																	< .0005																					
																	< .0005																					
																	< .0005																					
		< 1	< .001						0.0149			0.00016			0.0268	0.0021	< .005	< .05	< .1			< .002		< .002	< 2		< 2		< 3									
								< .002				< .001				< .05																						
								< .005	< .005			< .004		< .005	0.03339	< .005																						
			< .001					< .002	0.0007			< .001		0.0012	0.039	0.0015	< .001	< .000005				< .001		< .001													< .21	
								< .002	0.0495			< .001			0.01	0.05																						

Ex. 6 -- Personal Privcy

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	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	Antimony dissolved_ug_l	Bod_mg_l	Benzaldehyde_ug_l	Benzoic_Acid_mg_l	Benzyl_Alcholol_ug_l	Beryllium_Dissolved_ug_l
		< 2		< 2	< 2		< 2		< 2	< 2	< 2	< 5				< 2	< 2.1	< 2	< 2	< 2.5				< 10	< 2	< 2	< 2	< 2	< 5		< 2.1						< 2	
				< .21	< 1		< 1			< .21	< 1					< 1	< 5.2	< 1		< 5.2				< 5.2	< 1	< 1	< 1	< 1			< 5.2						< 1	< 1

Ex. 6 -- Personal Privcy

land_owner	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	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	Freon_113_ug_l
		52			< 2			< 2		< 5		< 1										< 2	< 2	< 2			< 2											
	116			0.13																																		
										< .21												< 1					< 1											

Ex. 6 -- Personal Privcy

land_owner	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	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	Tin_Total_mg_l
						0.0083			< 1	< 1												< 2		7.14					< 2					-0.12	-0.02			
						0.00784																		4.17														
									< .21	< 1																												

Ex. 6 -- Personal Privcy

land_owner	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	gammachlorodane	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	c2_Butanone_mg_l
				< 2		0.37	0.028	0.28					< 2	< 1	< 2					< 2		< .002	< 1	< .002	< .002	< 2	< 5	< .002		< .001		< 2	< .002	< 10	< 2	< 10	< 2	< .01
													< 1	< .21	< .21							< .001	< 1	< .001	< .001	< 1		< .001		< .001		< 1	< .001	< 1	< 1	< 5.2	< 1	< .005

Ex. 6 -- Personal Privcy

land_owner	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	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	Chloromethane_ug_l	Chrysene_ug_l
		< .01	< 2		< 2			< 10	< 10	< 2	< 2		< .02		< 50	< 10			< 2	< 2	< .4	< 10	< .4	< .9	< .4	< .55		< .002	< 2	< .002		< 2	< .001			< 2	< 10	< 1.8
																																			21.29			
		< .005	< .21	< 1				< 5	< 5.2	< .21	< .21			< .005				< .1		< .21	< .21		< .21	< .21	< .21	< .21		< .001	< 1	< .001		< 1	< .001			< 1	< 1	< .21
																																		< 1				

Ex. 6 -- Personal Privcy

land_owner	Cis_1_2_Dichloroethen_mg_l	Cis_1_3_Dichloropropene_mg_l	Cobalt_ug_l	Cyclohexane_ug_l	Dibenz_ah_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	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	Propylene_Glycol_ug_l	Pyrene_ug_l
	< .002	< .001	1.5	< 2	< .5	< 2					< 2	< 2		< 2	< 2	< 1	< 1	< 2	< 1	< .4		< 2	< 2	< 1000	< 1000	< 2			< .002		< 2	< 1		< .3	< 2	< 2	< 10000	< 2
			< 5																											< 5								
	< .001	< .001	2.3		< .21	< 1				< 10		< 1	< .02	< .21	< .21	< .21	< .21	< 1	< 1	< .21			< 1						< .001	< 5	< 2.1	< 1		< 1	0.051	< .21	< 10000	< .21
																					< 5																	
																					< 10																	
																					< 10																	
																					< 10																	

Ex. 6 -- Personal Privcy

land_owner	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	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	c1_1_2_Trichloro_1_2_2_Tfe_Mg_	Diphenylamine_ug_l
	< 5	< .002			< 1			< .002	< .001			< 1	< .002	< .01	< .003		< .002		< .002	< .002											< 25						< .002	< 1
		< .001				< 1	< .47	< .001	< .001	< 10		< 1	< .001	< .001			< .001	< .001	< .001					< 4						< .002	< 5.2			0.00052	0.00028			

Ex. 6 -- Personal Privcy

land_owner	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	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	Alpha_Chlorodane_ug_l	Beta_Bhc_ug_l
							< 1		< 5																						0.03							
																									< .005					< .002				< .005				
														0.0017	0.00068											< .025									0.004			

land_owner	Delta_Bhc_ug_l	Gamma_Chlorodane_ug_l	Sec_Butylbenzene_mg_l
Ex. 6 -- Personal Privcy			