

**SHALLOW MONITORING WELLS AT THE SEDGWICK RECHARGE SITE,  
SMW-S11 (375327097285401) AND SMW-S13 (375332097284801)**

**STATISTICAL SUMMARY FOR FIELD PARAMETERS, MAJOR AND TRACE ELEMENTS, NUTRIENTS, BACTERIA, SEDIMENT, AND RADIONUCLIDE  
DATA COLLECTED FROM JUN 1997 TO NOV 2007**

WATER-QUALITY CONSTITUENT	DESCRIPTIVE STATISTICS				PERCENT OF SAMPLES IN WHICH VALUES WERE LESS THAN OR EQUAL TO THOSE SHOWN				
	SAMPLE SIZE	MAXIMUM	MINIMUM	MEAN	95%	75%	(MEDIAN) 50%	25%	5%
72020 Elevation above NGVD ft	128	1360	1350	1360	1360	1360	1360	1360	1350
72019 WaterLevel, BelowLSD ft	128	31.1	18.3	23.7	30.2	25.6	22.5	21.3	19.7
00010 Temperature, water deg C	129	30	11.8	17.5	27	18.2	16.4	15.8	14.5
00020 Temperature, air deg C	125	36.5	-1	19.4	34.4	25.3	20	13	3.5
00025 Air pressure mm/Hg	127	738	716	727	734	730	727	724	717
00300 Dissolved oxygen mg/l	128	10.8	1.63	6.1	7.93	6.77	6.11	5.57	3.99
00400 pH std units	129	7.56	5.95	6.64	7.47	6.83	6.54	6.35	6.19
00403 pH, wu,lab std units	121	7.61	5.92	6.74	7.49	6.84	6.65	6.54	6.32
00095 Specific cond at 25C uS/cm @25C	129	1060	396	636	985	707	616	557	463
90095 SpecCond,wu25degCLab uS/cm @25C	121	1050	417	626	905	698	614	528	470
63001 Redox potential, raw mV	90	470	-10	284	436	370	300	200	120
63002 Redox potential, SHE mV	90	3730	200	532	645	573	515	410	330
63675 Turbidity, Nephelom NTU	119	1260	0.14	12.4	2.66	0.92	0.511	0.344	0.2
63676 Turbidity, NephRatio NTRU	123	200	0.05	2.81	4.81	0.94	0.53	0.36	0.122
00076 Turbidity NTU	3	1.5	0.53	--	--	--	--	--	--
00901 Carbonate hardness, wu mg/l CaCO3	119	437	150	237	355	266	229	198	164
00900 Hardness, water mg/l CaCO3	122	437	150	237	354	267	229	199	165
00915 Calcium, wf mg/l	122	143	45.7	74.6	111	84.6	71.2	61.8	50.8
00925 Magnesium, wf mg/l	122	20.3	7.93	12.1	17.4	13.2	11.5	10.8	8.72
00935 Potassium, wf mg/l	122	7.03	2.17	3.6	5.9	4.38	3.17	2.68	2.39
00930 Sodium, wf mg/l	122	104	13.6	40.6	70.8	46.8	37	31.5	19.8
39087 Alkalinity, wf,inflect pt,lab mg/l CaCO3	119	248	106	150	194	164	150	126	112
29806 HCO3, wf, inflection pt, lab mg/l	119	302	129	182	237	200	183	154	137
29809 CO3, wf, inflection pt, lab mg/l	119	1	0	0.042	0	0	0	0	0
00940 Chloride, wf mg/l	121	156	4.53	45.2	105	63.1	35.9	19.4	10.3
00950 Fluoride, wf mg/l	60	0.668	0.17	0.376	0.607	0.45	0.36	0.31	0.182
00955 Silica, wf mg/l	59	28.6	9.61	19.6	24.7	21.1	19.9	18.4	10.3
00945 Sulfate, wf mg/l	121	274	20.8	77.7	175	86.2	66.6	52.8	34.2
00500 ROE at 105C, wu mg/l	35	4060	298	524	1500	474	398	338	314
70300 Residue, ROE@180C,wf mg/l	122	771	223	391	580	433	376	334	274
70301 Residue, wf, sum mg/l	119	618	230	379	562	419	365	326	266
00530 Residue,total nonflt mg/l	122	4010	--	36.623*	*11.046	*1.185	*0.187	*0.026	*0.002
00623 Ammonia + organic-N, wf mg/l as N	11	0.254	--	0.108*	*0.254	*0.147	*0.077	*0.076	*0.051
00625 NH3+orgN, wu mg/l as N	1	--	--	--	--	--	--	--	--
00608 Ammonia, wf mg/l as N	130	0.18	--	0.033*	*0.120	*0.040	*0.022	*0.012	*0.005

00618	Nitrate, wf mg/l as N	59	15	0.01	7.69	14.1	11	9.09	2.86	0.86
00631	NO3+NO2, wf mg/l as N	130	15.9	0.02	5.57	12.8	9.71	3.69	1.53	0.201
00613	Nitrite, wf mg/l as N	69	--	--	--	--	--	--	--	--
00671	Orthophosphate, wf mg/l as P	69	0.084	0.01	0.049	0.077	0.06	0.05	0.04	0.015
00666	Phosphorus, wf mg/l	130	0.14	0.03	0.074	0.119	0.08	0.07	0.06	0.041
00665	Phosphorus, wu mg/l	1	0.066	--	--	--	--	--	--	--
00680	Organic carbon, wu mg/l	35	8.18	0.44	1.15	4.48	1.02	0.658	0.53	0.446
90903	Coliphage,E coli,C13 pfu/100ml	6	--	--	--	--	--	--	--	--
90904	Coliphage,E coli,FAM pfu/100ml	6	--	--	--	--	--	--	--	--
31625	Fecal coliform, M-FC MF, 0.7u cfu/100ml	119	--	--	--	--	--	--	--	--
31504	Total coliform, LES Endo,imm cfu/100ml	119	196	--	3.966*	*14.000	*1.029	*0.247	*0.051	*0.004
01106	Aluminum, wf ug/l	35	--	--	--	--	--	--	--	--
01095	Antimony, wf ug/l	36	--	--	--	--	--	--	--	--
01000	Arsenic, wf ug/l	58	--	--	--	--	--	--	--	--
01005	Barium, wf ug/l	35	152	57.2	111	151	127	114	89.3	60.2
01010	Beryllium, wf ug/l	35	--	--	--	--	--	--	--	--
01020	Boron, wf ug/l	35	75.6	20	47.8	74.6	58.1	48.1	38.9	22.5
71870	Bromide, wf mg/l	58	0.42	--	0.113*	*0.310	*0.153	*0.090	*0.060	*0.028
01025	Cadmium, wf ug/l	35	--	--	--	--	--	--	--	--
01030	Chromium, wf ug/l	35	--	--	--	--	--	--	--	--
01040	Copper, wf ug/l	35	--	--	--	--	--	--	--	--
00723	Cyanide, wf mg/l	35	--	--	--	--	--	--	--	--
01046	Iron, wf ug/l	122	1370	--	32.125*	*79.265	*18.550	*4.442	*1.290	*0.214
01049	Lead, wf ug/l	35	--	--	--	--	--	--	--	--
01056	Manganese, wf ug/l	122	175	--	7.727*	*29.290	*7.017	*2.785	*1.100	*0.308
71890	Mercury, wf ug/l	35	--	--	--	--	--	--	--	--
01065	Nickel, wf ug/l	35	9.61	--	2.012*	*7.770	*2.440	*1.430	*0.706	*0.287
01145	Selenium, wf ug/l	36	14	--	6.041*	*13.320	*8.757	*4.017	*2.941	*1.478
01075	Silver, wf ug/l	35	--	--	--	--	--	--	--	--
01080	Strontium, wf ug/l	35	839	1	512	725	599	492	461	278
01057	Thallium, wf ug/l	36	--	--	--	--	--	--	--	--
01085	Vanadium, wf ug/l	35	--	--	--	--	--	--	--	--
01090	Zinc, wf ug/l	35	--	--	--	--	--	--	--	--
75987	Alpha 2scu, wf,Th230 pCi/L	6	4.1	2.42	3.02	4.1	3.4	2.97	2.48	2.42
04126	Alpha activity, wf, Th-230 pCi/L	6	--	--	--	--	--	--	--	--
75989	Beta 2scu, wf,Cs137 pCi/L	6	4.3	1.51	2.34	4.3	2.96	2.03	1.61	1.51
03515	Gross beta, wf,Cs-137 pCi/L	6	12.7	--	5.913*	*12.660	*7.267	*5.145	*4.075	*2.440

\* - VALUE IS ESTIMATED BY USING A LOG-PROBABILITY REGRESSION TO PREDICT THE VALUES OF DATA BELOW THE DETECTION LIMIT

STATISTICAL SUMMARY OF ARSENIC SPECIATION DATA COLLECTED FROM JUN 1997 TO NOV 2007

WATER-QUALITY CONSTITUENT	DESCRIPTIVE STATISTICS				PERCENT OF SAMPLES IN WHICH VALUES WERE LESS THAN OR EQUAL TO THOSE SHOWN				
	SAMPLE SIZE	MAXIMUM	MINIMUM	MEAN	95%	75%	(MEDIAN) 50%	25%	5%
62453 Arsenate, wf ug/L as As	9	1.01	--	0.468*	*1.010	*0.486	*0.424	*0.359	*0.242
62452 Arsenite, wf ug/L as As	10	--	--	--	--	--	--	--	--
62455 Dimethylarsinate, wf ug/L as As	10	--	--	--	--	--	--	--	--
62454 Monomethylarsonate, wf ug/L as As	10	--	--	--	--	--	--	--	--

\* - VALUE IS ESTIMATED BY USING A LOG-PROBABILITY REGRESSION TO PREDICT THE VALUES OF DATA BELOW THE DETECTION LIMIT

STATISTICAL SUMMARY OF TRIAZINE HERBICIDE SCREEN DATA COLLECTED FROM JUN 1997 TO NOV 2007

WATER-QUALITY CONSTITUENT	DESCRIPTIVE STATISTICS				PERCENT OF SAMPLES IN WHICH VALUES WERE LESS THAN OR EQUAL TO THOSE SHOWN				
	SAMPLE SIZE	MAXIMUM	MINIMUM	MEAN	95%	75%	(MEDIAN) 50%	25%	5%
00095 Specific cond at 25C uS/cm @25C	108	1060	396	627	863	696	610	548	456
34756 Triazines, ELISA, wf ugAtrazn/L	105	0.41	--	0.107*	*0.321	*0.135	*0.081	*0.048	*0.023

\* - VALUE IS ESTIMATED BY USING A LOG-PROBABILITY REGRESSION TO PREDICT THE VALUES OF DATA BELOW THE DETECTION LIMIT







49236	Propham, w,gf<.7u ug/l	6	--	--	--	--	--	--	--	--
38538	Propoxur, w,gf<.7u ug/l	6	--	--	--	--	--	--	--	--
39762	Silvex, wf ug/l	6	--	--	--	--	--	--	--	--
04035	Simazine, wf ug/l	28	--	--	--	--	--	--	--	--
82670	Tebuthiuron,w,gf<.7u ug/l	28	--	--	--	--	--	--	--	--
82665	Terbacil, w,gf<.7u ug/l	26	--	--	--	--	--	--	--	--
61674	Terbufos oxon sulfone, wf ug/l	2	--	--	--	--	--	--	--	--
82675	Terbufos, w,gf<.7u ug/l	28	--	--	--	--	--	--	--	--
04022	Terbuthylazine, wf ug/l	3	--	--	--	--	--	--	--	--
82681	Thiobencarb,w,gf<.7u ug/l	26	--	--	--	--	--	--	--	--
82678	Triallate, w,gf<.7u ug/l	26	--	--	--	--	--	--	--	--
61610	Tribuphos, wf ug/l	2	--	--	--	--	--	--	--	--
49235	Triclopyr, w,gf<.7u ug/l	6	--	--	--	--	--	--	--	--
82661	Trifluralin,w,gf<.7u ug/l	28	--	--	--	--	--	--	--	--
39702	Hexachlorobutadiene, wu ug/l	8	--	--	--	--	--	--	--	--
38775	Dichlorvos, wf ug/l	2	--	--	--	--	--	--	--	--

\* - VALUE IS ESTIMATED BY USING A LOG-PROBABILITY REGRESSION TO PREDICT THE VALUES OF DATA BELOW THE DETECTION LIMIT





30217	Dibromomethane, wu ug/l	8	--	--	--	--	--	--	--
34668	CFC-12, wu ug/l	8	--	--	--	--	--	--	--
34423	Dichloromethane, wu ug/l	8	--	--	--	--	--	--	--
34371	Ethylbenzene, wu ug/l	8	--	--	--	--	--	--	--
39702	Hexachlorobutadiene, wu ug/l	8	--	--	--	--	--	--	--
77223	Isopropylbenzene, wu ug/l	8	--	--	--	--	--	--	--
34696	Naphthalene, wu ug/l	8	--	--	--	--	--	--	--
77342	n-Butylbenzene, wu ug/l	8	--	--	--	--	--	--	--
77224	n-Propylbenzene, wu ug/l	8	--	--	--	--	--	--	--
77350	sec-Butylbenzene, wu ug/l	8	--	--	--	--	--	--	--
77128	Styrene, wu ug/l	8	--	--	--	--	--	--	--
78032	MTBE, wu ug/l	8	--	--	--	--	--	--	--
77353	t-Butylbenzene, wu ug/l	8	--	--	--	--	--	--	--
34475	Tetrachloroethene, wu ug/l	8	--	--	--	--	--	--	--
32102	Tetrachloromethane, wu ug/l	8	--	--	--	--	--	--	--
34010	Toluene, wu ug/l	8	--	--	--	--	--	--	--
34546	trans-1,2-Dichloroethene, wu ug/l	8	--	--	--	--	--	--	--
34699	trans-1,3-Dichloropropene, wu ug/l	8	--	--	--	--	--	--	--
32104	Tribromomethane, wu ug/l	8	--	--	--	--	--	--	--
39180	Trichloroethene, wu ug/l	8	--	--	--	--	--	--	--
34488	CFC-11, wu ug/l	8	--	--	--	--	--	--	--
32106	Trichloromethane, wu ug/l	8	--	--	--	--	--	--	--
39175	Vinyl chloride, wu ug/l	8	--	--	--	--	--	--	--

\* - VALUE IS ESTIMATED BY USING A LOG-PROBABILITY REGRESSION TO PREDICT THE VALUES OF DATA BELOW THE DETECTION LIMIT

**DEEP MONITORING WELLS AT THE SEDGWICK RECHARGE SITE,  
DMW-S14 (375332097284802) AND DMW-S10 (375327097285402)**

**STATISTICAL SUMMARY FOR FIELD PARAMETERS, MAJOR AND TRACE ELEMENTS, NUTRIENTS, BACTERIA, SEDIMENT, AND RADIONUCLIDE  
DATA COLLECTED FROM JUN 1997 TO NOV 2007**

WATER-QUALITY CONSTITUENT	DESCRIPTIVE STATISTICS				PERCENT OF SAMPLES IN WHICH VALUES WERE LESS THAN OR EQUAL TO THOSE SHOWN				
	SAMPLE SIZE	MAXIMUM	MINIMUM	MEAN	95%	75%	(MEDIAN) 50%	25%	5%
72020 Elevation above NGVD ft	94	1360	1310	1360	1360	1360	1360	1350	1340
72019 WaterLevel, BelowLSD ft	94	45	20	25.9	35.9	28.8	24.2	22.2	20.4
00010 Temperature, water deg C	95	16.9	15.7	16.2	16.7	16.3	16.2	16	15.8
00020 Temperature, air deg C	89	39	1	22.2	36.5	29.8	24	14.8	3.5
00025 Air pressure mm/Hg	93	738	716	727	735	731	727	725	717
00300 Dissolved oxygen mg/l	87	0.97	0.05	0.199	0.582	0.22	0.14	0.09	0.05
00400 pH std units	95	7.4	6.53	7.18	7.37	7.28	7.21	7.13	6.84
00403 pH, wu,lab std units	92	7.59	7.06	7.31	7.46	7.38	7.3	7.24	7.13
00095 Specific cond at 25C uS/cm @25C	95	824	582	722	809	798	772	623	596
90095 SpecCond,wu25degCLab uS/cm @25C	93	867	542	725	830	808	759	618	586
63001 Redox potential, raw mV	58	410	-380	194	372	290	233	110	-60.5
63002 Redox potential, SHE mV	60	620	140	413	579	500	445	323	170
63675 Turbidity, Nephelom NTU	90	17.6	--	0.799*	*3.068	*0.610	*0.209	*0.119	*0.028
63676 Turbidity, NephRatio NTRU	93	3.7	--	0.470*	*2.000	*0.660	*0.160	*0.060	*0.014
00076 Turbidity NTU	3	1.5	0.16	--	--	--	--	--	--
00901 Carbonate hardness, wu mg/l CaCO3	90	265	158	215	256	244	236	178	161
00900 Hardness, water mg/l CaCO3	93	265	158	215	257	245	236	178	162
00915 Calcium, wf mg/l	93	80.5	47.3	64.9	77.7	74.3	71.6	53.2	48.4
00925 Magnesium, wf mg/l	93	15.8	9.4	12.8	15.3	14.5	13.8	10.7	9.89
00935 Potassium, wf mg/l	93	3.79	2.53	3.16	3.64	3.44	3.22	2.87	2.64
00930 Sodium, wf mg/l	93	92.7	59.6	78.7	89	83.6	80.9	73.1	65
39087 Alkalinity, wf,inflect pt,lab mg/l CaCO3	87	298	210	254	287	276	266	224	215
29806 HCO3, wf, inflection pt, lab mg/l	90	363	180	306	349	336	321	273	258
29809 CO3, wf, inflection pt, lab mg/l	90	--	--	--	--	--	--	--	--
00940 Chloride, wf mg/l	93	70.5	19	46	65.7	63	57.5	24.1	20.6
00950 Fluoride, wf mg/l	55	0.53	0.25	0.386	0.516	0.44	0.398	0.34	0.25
00955 Silica, wf mg/l	53	28.1	22.7	25	27.3	25.7	24.8	24.2	23.2
00945 Sulfate, wf mg/l	93	63.3	41	51.2	60.4	53	51	49	43.7
00500 ROE at 105C, wu mg/l	31	522	374	448	516	488	470	394	375
70300 Residue, ROE@180C,wf mg/l	93	512	188	431	489	472	457	385	354
70301 Residue, wf, sum mg/l	93	494	298	430	487	473	450	386	350
00530 Residue,total nonflt mg/l	93	--	--	--	--	--	--	--	--
00623 Ammonia + organic-N, wf mg/l as N	5	--	--	--	--	--	--	--	--
00625 NH3+orgN, wu mg/l as N	1	--	--	--	--	--	--	--	--
00608 Ammonia, wf mg/l as N	95	0.18	--	0.036*	*0.100	*0.040	*0.030	*0.016	*0.008

00618	Nitrate, wf mg/l as N	55	4.91	--	2.004*	*4.854	*4.120	*1.040	*0.090	*0.017
00631	NO3+NO2, wf mg/l as N	95	5.5	0.02	1.76	4.75	3.87	0.28	0.1	0.048
00613	Nitrite, wf mg/l as N	57	0.07	--	0.022*	*0.070	*0.030	*0.017	*0.010	*0.005
00671	Orthophosphate, wf mg/l as P	57	0.34	--	0.027*	*0.050	*0.030	*0.020	*0.010	*0.006
00666	Phosphorus, wf mg/l	95	0.23	--	0.037*	*0.060	*0.040	*0.030	*0.030	*0.017
00665	Phosphorus, wu mg/l	1	--	--	--	--	--	--	--	--
00680	Organic carbon, wu mg/l	31	0.64	0.34	0.424	0.623	0.444	0.398	0.382	0.346
90903	Coliphage,E coli,C13 pfu/100ml	6	--	--	--	--	--	--	--	--
90904	Coliphage,E coli,FAM pfu/100ml	6	--	--	--	--	--	--	--	--
31625	Fecal coliform, M-FC MF, 0.7u cfu/100ml	90	--	--	--	--	--	--	--	--
31504	Total coliform, LES Endo,imm cfu/100ml	90	8	--	0.437*	*2.000	*0.365	*0.118	*0.041	*0.008
01106	Aluminum, wf ug/l	31	--	--	--	--	--	--	--	--
01095	Antimony, wf ug/l	32	--	--	--	--	--	--	--	--
01000	Arsenic, wf ug/l	52	4.98	1.83	3.45	4.85	4.04	3.37	2.87	2.12
01005	Barium, wf ug/l	31	66.3	23	44.3	65.4	55.6	51.9	29.2	23.6
01010	Beryllium, wf ug/l	31	--	--	--	--	--	--	--	--
01020	Boron, wf ug/l	31	55.4	20	44	55	50	47	36.4	21.8
71870	Bromide, wf mg/l	52	0.09	--	0.062*	*0.083	*0.070	*0.060	*0.050	*0.039
01025	Cadmium, wf ug/l	31	--	--	--	--	--	--	--	--
01030	Chromium, wf ug/l	31	--	--	--	--	--	--	--	--
01040	Copper, wf ug/l	31	--	--	--	--	--	--	--	--
00723	Cyanide, wf mg/l	31	--	--	--	--	--	--	--	--
01046	Iron, wf ug/l	93	98.8	--	3.259*	*17.680	*0.938	*0.164	*0.028	*0.002
01049	Lead, wf ug/l	31	--	--	--	--	--	--	--	--
01056	Manganese, wf ug/l	93	252	135	194	244	228	214	154	140
71890	Mercury, wf ug/l	31	--	--	--	--	--	--	--	--
01065	Nickel, wf ug/l	31	9.34	--	0.920*	*5.842	*0.822	*0.243	*0.071	*0.012
01145	Selenium, wf ug/l	32	10.4	--	5.348*	*10.205	*8.190	*4.369	*2.965	*1.807
01075	Silver, wf ug/l	31	23.1	--	7.023*	*22.440	*9.023	*5.202	*2.990	*1.334
01080	Strontium, wf ug/l	31	1120	567	794	1100	883	788	684	570
01057	Thallium, wf ug/l	32	--	--	--	--	--	--	--	--
01085	Vanadium, wf ug/l	31	34.4	--	6.974*	*22.986	*8.400	*5.558	*3.430	*1.888
01090	Zinc, wf ug/l	31	--	--	--	--	--	--	--	--
75987	Alpha 2scu, wf,Th230 pCi/L	7	4.81	2.77	3.4	4.81	3.66	3.16	2.82	2.77
04126	Alpha activity, wf, Th-230 pCi/L	7	--	--	--	--	--	--	--	--
75989	Beta 2scu, wf,Cs137 pCi/L	7	4.85	1.74	3.36	4.85	4.25	4.08	2.2	1.74
03515	Gross beta, wf,Cs-137 pCi/L	7	8.22	--	5.272*	*8.220	*6.460	*4.950	*4.320	*3.072

\* - VALUE IS ESTIMATED BY USING A LOG-PROBABILITY REGRESSION TO PREDICT THE VALUES OF DATA BELOW THE DETECTION LIMIT

STATISTICAL SUMMARY OF ARSENIC SPECIATION DATA COLLECTED FROM JUN 1997 TO NOV 2007

WATER-QUALITY CONSTITUENT	DESCRIPTIVE STATISTICS				PERCENT OF SAMPLES IN WHICH VALUES WERE LESS THAN OR EQUAL TO THOSE SHOWN				
	SAMPLE SIZE	MAXIMUM	MINIMUM	MEAN	95%	75%	(MEDIAN) 50%	25%	5%
62453 Arsenate, wf ug/L as As	10	3.96	2.2	3.21	3.96	3.8	3.21	2.67	2.2
62452 Arsenite, wf ug/L as As	10	--	--	--	--	--	--	--	--
62455 Dimethylarsinate, wf ug/L as As	10	--	--	--	--	--	--	--	--
62454 Monomethylarsonate, wf ug/L as As	10	--	--	--	--	--	--	--	--

\* - VALUE IS ESTIMATED BY USING A LOG-PROBABILITY REGRESSION TO PREDICT THE VALUES OF DATA BELOW THE DETECTION LIMIT

STATISTICAL SUMMARY OF TRIAZINE HERBICIDE SCREEN DATA COLLECTED FROM JUN 1997 TO NOV 2007

WATER-QUALITY CONSTITUENT	DESCRIPTIVE STATISTICS				PERCENT OF SAMPLES IN WHICH VALUES WERE LESS THAN OR EQUAL TO THOSE SHOWN				
	SAMPLE SIZE	MAXIMUM	MINIMUM	MEAN	95%	75%	(MEDIAN) 50%	25%	5%
00095 Specific cond at 25C uS/cm @25C	89	824	582	721	813	798	772	622	596
34756 Triazines, ELISA, wf ugAtrazn/L	89	--	--	--	--	--	--	--	--

\* - VALUE IS ESTIMATED BY USING A LOG-PROBABILITY REGRESSION TO PREDICT THE VALUES OF DATA BELOW THE DETECTION LIMIT









82679	Propanil, w,gf<.7u ug/l	23	--	--	--	--	--	--	--	--
82685	Propargite, w,gf<.7u ug/l	23	--	--	--	--	--	--	--	--
49236	Propham, w,gf<.7u ug/l	7	--	--	--	--	--	--	--	--
38538	Propoxur, w,gf<.7u ug/l	7	--	--	--	--	--	--	--	--
39762	Silvex, wf ug/l	7	--	--	--	--	--	--	--	--
04035	Simazine, wf ug/l	25	--	--	--	--	--	--	--	--
82670	Tebuthiuron,w,gf<.7u ug/l	25	--	--	--	--	--	--	--	--
82665	Terbacil, w,gf<.7u ug/l	23	--	--	--	--	--	--	--	--
61674	Terbufos oxon sulfone, wf ug/l	2	--	--	--	--	--	--	--	--
82675	Terbufos, w,gf<.7u ug/l	25	--	--	--	--	--	--	--	--
04022	Terbutylazine, wf ug/l	2	--	--	--	--	--	--	--	--
82681	Thiobencarb,w,gf<.7u ug/l	23	--	--	--	--	--	--	--	--
82678	Triallate, w,gf<.7u ug/l	23	--	--	--	--	--	--	--	--
61610	Tribuphos, wf ug/l	2	--	--	--	--	--	--	--	--
49235	Triclopyr, w,gf<.7u ug/l	7	--	--	--	--	--	--	--	--
82661	Trifluralin,w,gf<.7u ug/l	25	--	--	--	--	--	--	--	--
39702	Hexachlorobutadiene, wu ug/l	7	--	--	--	--	--	--	--	--
38775	Dichlorvos, wf ug/l	2	--	--	--	--	--	--	--	--

\* - VALUE IS ESTIMATED BY USING A LOG-PROBABILITY REGRESSION TO PREDICT THE VALUES OF DATA BELOW THE DETECTION LIMIT



30217	Dibromomethane, wu ug/l	7	--	--	--	--	--	--	--	--
34668	CFC-12, wu ug/l	7	--	--	--	--	--	--	--	--
34423	Dichloromethane, wu ug/l	7	--	--	--	--	--	--	--	--
34371	Ethylbenzene, wu ug/l	7	--	--	--	--	--	--	--	--
39702	Hexachlorobutadiene, wu ug/l	7	--	--	--	--	--	--	--	--
77223	Isopropylbenzene, wu ug/l	7	--	--	--	--	--	--	--	--
34696	Naphthalene, wu ug/l	7	--	--	--	--	--	--	--	--
77342	n-Butylbenzene, wu ug/l	7	--	--	--	--	--	--	--	--
77224	n-Propylbenzene, wu ug/l	7	--	--	--	--	--	--	--	--
77350	sec-Butylbenzene, wu ug/l	7	--	--	--	--	--	--	--	--
77128	Styrene, wu ug/l	7	--	--	--	--	--	--	--	--
78032	MTBE, wu ug/l	7	--	--	--	--	--	--	--	--
77353	t-Butylbenzene, wu ug/l	7	--	--	--	--	--	--	--	--
34475	Tetrachloroethene, wu ug/l	7	--	--	--	--	--	--	--	--
32102	Tetrachloromethane, wu ug/l	7	--	--	--	--	--	--	--	--
34010	Toluene, wu ug/l	7	--	--	--	--	--	--	--	--
34546	trans-1,2-Dichloroethene, wu ug/l	7	--	--	--	--	--	--	--	--
34699	trans-1,3-Dichloropropene, wu ug/l	7	--	--	--	--	--	--	--	--
32104	Tribromomethane, wu ug/l	7	--	--	--	--	--	--	--	--
39180	Trichloroethene, wu ug/l	7	--	--	--	--	--	--	--	--
34488	CFC-11, wu ug/l	7	--	--	--	--	--	--	--	--
32106	Trichloromethane, wu ug/l	7	--	--	--	--	--	--	--	--
39175	Vinyl chloride, wu ug/l	7	--	--	--	--	--	--	--	--

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