City of Tijuana
Site 39

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
07-JAN-01	SUNDAY	COMP_AUTO_BOD	1300	Biochemical Oxygen Demand (BOD)		474	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_CN	1300	Total Cyanide	<	.02	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_COD	1300	Chemical Oxygen Demand		1290	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Aluminum		3.52	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Antimony	<	.015	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Arsenic		.005	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Barium		.169	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Beryllium	<	.006	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Cadmium	<	.009	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Chromium	<	.009	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Copper		.105	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Lead	<	.02	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Manganese		.084	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Mercury	<	.002	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Nickel	<	.012	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Selenium		.004	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Silver	<	.006	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Thallium	<	.001	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1300	Zinc		.258	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_IC50	1300	Microtox		7.44	%Sample
07-JAN-01	SUNDAY	COMP_AUTO_MBAS	1300	Methylene Blue Active Substances		26.1	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_NH3	1300	Ammonia as (N)		46.4	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_SOLID	1300	Total Suspended Solids		474	mg/L
07-JAN-01	SUNDAY	GRAB_OG	1305	Hexane Extraction Method		117	mg/L
07-JAN-01	SUNDAY	GRAB_OG	1305	SGT-HEM-Non Polar Material		12.4	mg/L
07-JAN-01	SUNDAY	GRAB_PEST	1305	Chlorpyrifos		.17	ug/L
07-JAN-01	SUNDAY	GRAB_PEST	1305	Demeton-O	<	.09	ug/L
07-JAN-01	SUNDAY	GRAB_PEST	1305	Demeton-S	<	.05	ug/L
07-JAN-01	SUNDAY	GRAB_PEST	1305	Diazinon		.1	ug/L
07-JAN-01	SUNDAY	GRAB_PEST	1305	Guthion	<	.21	ug/L
07-JAN-01	SUNDAY	GRAB_PEST	1305	Malathion		.091	ug/L
07-JAN-01	SUNDAY	GRAB_PEST	1305	Parathion	<	.03	ug/L
14-JAN-01	SUNDAY	1_Hr_COMP	1030	Specific Conductance		1400	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1030	pH		7.5	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1130	Specific Conductance		1500	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1130	pH		7.5	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1230	Specific Conductance		1700	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1230	pH		7.5	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1330	Specific Conductance		1800	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1330	pH		7.6	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1430	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1430	pH		7.7	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1530	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1530	pH		7.7	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1630	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1630	pH		7.7	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1730	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1730	pH		7.7	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1830	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1830	pH		7.7	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1930	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1930	pH		7.8	pH
14-JAN-01	SUNDAY	1_Hr_COMP	2030	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	2030	pH		7.8	pH
14-JAN-01	SUNDAY	1_Hr_COMP	2130	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	2130	pH		7.8	pH
14-JAN-01	SUNDAY	1_Hr_COMP	2230	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	2230	pH		7.9	pH
14-JAN-01	SUNDAY	1_Hr_COMP	2330	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	2330	pH		7.9	pH
15-JAN-01	MONDAY	1_Hr_COMP	30	Specific Conductance		1900	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	30	pH		7.9	pH
15-JAN-01	MONDAY	1_Hr_COMP	130	Specific Conductance		1900	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	130	pH		8	pH
15-JAN-01	MONDAY	1_Hr_COMP	230	Specific Conductance		1900	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	230	pH		8	pH
15-JAN-01	MONDAY	1_Hr_COMP	330	Specific Conductance		1900	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	330	pH		8	pH
15-JAN-01	MONDAY	1_Hr_COMP	430	Specific Conductance		1900	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	430	pH		7.9	pH
15-JAN-01	MONDAY	1_Hr_COMP	530	Specific Conductance		2100	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	530	pH		7.6	pH
15-JAN-01	MONDAY	1_Hr_COMP	630	Specific Conductance		2100	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	630	pH		7.6	pH
15-JAN-01	MONDAY	1_Hr_COMP	730	Specific Conductance		2000	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	730	pH		7.4	pH
15-JAN-01	MONDAY	1_Hr_COMP	830	Specific Conductance		1900	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	830	pH		7.2	pH
15-JAN-01	MONDAY	1_Hr_COMP	930	Specific Conductance		1800	umhos/cm

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
15-JAN-01	MONDAY	1_Hr_COMP	930	pH		7.3	pH
15-JAN-01	MONDAY	COMP_AUTO_CN	1205	Total Cyanide	<	.02	mg/L
15-JAN-01	MONDAY	COMP_AUTO_COD	1205	Chemical Oxygen Demand		237	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Aluminum		.381	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Antimony	<	.015	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Arsenic	<	.003	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Barium		.13	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Beryllium	<	.006	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Cadmium	<	.009	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Chromium	<	.009	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Copper		.043	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Lead	<	.006	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Manganese		.106	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Mercury	<	.002	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Nickel	<	.012	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Selenium		.013	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Silver	<	.006	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Thallium	<	.001	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1205	Zinc		.17	mg/L
15-JAN-01	MONDAY	COMP_AUTO_IC50	1205	Microtox	>	45	%Sample
15-JAN-01	MONDAY	COMP_AUTO_MBAS	1205	Methylene Blue Active Substances		3.6	mg/L
15-JAN-01	MONDAY	COMP_AUTO_NH3	1205	Ammonia as (N)		8.48	mg/L
15-JAN-01	MONDAY	COMP_AUTO_SOLID	1205	Total Suspended Solids		76	mg/L
15-JAN-01	MONDAY	COMP_CONDUCT	1205	Specific Conductance		1900	umhos/cm
15-JAN-01	MONDAY	COMP_PH	1205	pH		7.8	pH
15-JAN-01	MONDAY	GRAB	1210	Specific Conductance		1600	umhos/cm
15-JAN-01	MONDAY	GRAB	1210	pH		7.3	pH
15-JAN-01	MONDAY	GRAB_OG	1210	Hexane Extraction Method	<	5	mg/L
15-JAN-01	MONDAY	GRAB_OG	1210	SGT-HEM-Non Polar Material	<	5	mg/L
15-JAN-01	MONDAY	GRAB_PEST	1210	Chlorpyrifos	<	.05	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1210	Demeton-O	<	.09	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1210	Demeton-S	<	.05	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1210	Diazinon	<	.07	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1210	Guthion	<	.21	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1210	Malathion	<	.04	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1210	Parathion	<	.03	ug/L
23-JAN-01	TUESDAY	COMP_AUTO_BOD	1300	Biochemical Oxygen Demand (BOD)		389	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_CN	1300	Total Cyanide	<	.02	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_COD	1300	Chemical Oxygen Demand		756	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Aluminum		.242	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Antimony	<	.015	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Arsenic		.003	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Barium	<	.006	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Beryllium	<	.006	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Cadmium	<	.009	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Chromium	<	.009	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Copper		.047	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Lead	<	.02	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Manganese		.099	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Mercury		.008	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Nickel	<	.012	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Selenium	<	.003	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Silver	<	.006	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Thallium	<	.001	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1300	Zinc		.262	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_IC50	1300	Microtox		11.3	%Sample
23-JAN-01	TUESDAY	COMP_AUTO_MBAS	1300	Methylene Blue Active Substances		7	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_NH3	1300	Ammonia as (N)		12.6	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_SOLID	1300	Total Suspended Solids		148	mg/L
23-JAN-01	TUESDAY	GRAB	1305	Specific Conductance		1600	umhos/cm
23-JAN-01	TUESDAY	GRAB	1305	pH		7.2	pH
23-JAN-01	TUESDAY	GRAB_OG	1305	Hexane Extraction Method		15.9	mg/L
23-JAN-01	TUESDAY	GRAB_OG	1305	SGT-HEM-Non Polar Material	<	5	mg/L
23-JAN-01	TUESDAY	GRAB_PEST	1305	Chlorpyrifos		.33	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1305	Demeton-O	<	.09	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1305	Demeton-S	<	.05	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1305	Diazinon	<	.07	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1305	Guthion	<	.21	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1305	Malathion	<	.04	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1305	Parathion	<	.03	ug/L
30-JAN-01	TUESDAY	1_Hr_COMP	1200	Specific Conductance		1700	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1200	pH		6.4	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1300	Specific Conductance		1700	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1300	pH		6.3	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1400	Specific Conductance		1700	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1400	pH		6.3	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1500	Specific Conductance		1800	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1500	pH		6.4	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1600	Specific Conductance		2000	umhos/cm

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
30-JAN-01	TUESDAY	1_Hr_COMP	1600	pH		6.7	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1700	Specific Conductance		2100	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1700	pH		7	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1800	Specific Conductance		2100	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1800	pH		7.1	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1900	Specific Conductance		2000	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1900	pH		7.2	pH
30-JAN-01	TUESDAY	1_Hr_COMP	2000	Specific Conductance		2000	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	2000	pH		7.3	pH
30-JAN-01	TUESDAY	1_Hr_COMP	2100	Specific Conductance		1900	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	2100	pH		7.2	pH
30-JAN-01	TUESDAY	1_Hr_COMP	2200	Specific Conductance		1800	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	2200	pH		7.2	pH
30-JAN-01	TUESDAY	1_Hr_COMP	2300	Specific Conductance		1700	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	2300	pH		7.1	pH
30-JAN-01	WEDNESDAY	1_Hr_COMP	2400	Specific Conductance		1600	umhos/cm
30-JAN-01	WEDNESDAY	1_Hr_COMP	2400	pH		7	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	100	Specific Conductance		1600	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	100	pH		6.9	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	200	Specific Conductance		1600	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	200	pH		6.9	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	300	Specific Conductance		1600	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	300	pH		6.9	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	400	Specific Conductance		1600	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	400	pH		6.9	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	500	Specific Conductance		1500	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	500	pH		6.9	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	600	Specific Conductance		1400	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	600	pH		7	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	700	Specific Conductance		1400	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	700	pH		7.1	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	800	Specific Conductance		1500	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	800	pH		7.5	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	900	Specific Conductance		1700	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	900	pH		7.6	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	1000	Specific Conductance		1700	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	1000	pH		7.6	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	1100	Specific Conductance		2000	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	1100	pH		7.4	pH
31-JAN-01	WEDNESDAY	COMP_AUTO_BOD	1240	Biochemical Oxygen Demand (BOD)		404	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_CN	1240	Total Cyanide	<	.02	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_COD	1240	Chemical Oxygen Demand		817	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Aluminum		.276	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Antimony	<	.015	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Arsenic	<	.003	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Barium		.022	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Beryllium	<	.006	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Cadmium	<	.009	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Chromium	<	.009	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Copper		.065	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Lead	<	.02	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Manganese		.04	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Mercury		.0028	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Nickel	<	.012	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Selenium	<	.003	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Silver	<	.006	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Thallium	<	.001	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1240	Zinc		.156	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_IC50	1240	Microtox		6.5	%Sample
31-JAN-01	WEDNESDAY	COMP_AUTO_MBAS	1240	Methylene Blue Active Substances		13.2	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_NH3	1240	Ammonia as (N)		13.4	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_SOLID	1240	Total Suspended Solids		34	mg/L
31-JAN-01	WEDNESDAY	COMP_CONDUCT	1240	Specific Conductance		1700	umhos/cm
31-JAN-01	WEDNESDAY	COMP_PH	1240	pH		7	pH
31-JAN-01	WEDNESDAY	GRAB	1245	Specific Conductance		1700	umhos/cm
31-JAN-01	WEDNESDAY	GRAB	1245	pH		7.4	pH
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	1,2,4-trichlorobenzene	<	3.5	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	1,2-diphenylhydrazine	<	1.92	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	2,4,6-trichlorophenol	<	3.12	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	2,4-dimethylphenol	<	3.87	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	2,4-dinitrophenol	<	8.22	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	2,4-dinitrotoluene	<	.73	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	2,4_dichlorophenol	<	3.35	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	2,6-dinitrotoluene	<	.75	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	2-chloronaphthalene	<	3.11	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	2-chlorophenol	<	2.75	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	2-nitrophenol	<	3.42	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	3,3-dichlorobenzidine	<	7.36	ug/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	4-bromophenyl phenyl ether	<	2.89	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	4-chloro-3-methylphenol	<	3.5	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	4-chlorophenyl phenyl ether	<	2.22	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	4-nitrophenol	<	5.01	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Acenaphthene	<	2.58	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Acenaphthylene	<	2.86	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Anthracene	<	.75	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Benzidine	<	13	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Benzo(A)anthracene	<	6.52	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Benzo(A)pyrene	<	4.63	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Benzo(G,H,I)perylene	<	7.36	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Benzo(K)fluoranthene	<	4.04	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Benzo(b)fluoroanthene	<	5.44	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Bis-(2-ethylhexyl) phthalate		78.4	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Butyl benzyl phthalate	<	3.91	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Chrysene	<	5.53	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Di-n-Butyl phthalate	<	5.74	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Di-n-Octyl phthalate	<	6.24	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Dibenzo (A,H) Anthracene	<	4.87	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Diethyl Phthalate		18.7	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Dimethyl Phthalate	<	1.06	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Fluoranthene	<	4.02	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Fluorene	<	3.01	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Hexachlorobenzene	<	2.7	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Hexachlorobutadiene	<	5.2	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Hexachlorocyclopentadiene	<	2.17	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Hexachloroethane	<	3	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Isophorone	<	3.9	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	N-nitrosodi-n-propylamine	<	2.97	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	N-nitrosodimethylamine	<	2.8	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	N-nitrosodiphenylamine	<	1.93	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Naphthalene	<	4.3	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Nitrobenzene	<	3.66	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Pentachlorophenol	<	6.21	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Phenanthrene	<	.75	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Phenol	<	3.08	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	Pyrene	<	3.95	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	bis(2-chloroethoxy)methane	<	4.25	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1245	bis(2-chloroethyl) ether	<	3.22	ug/L
31-JAN-01	WEDNESDAY	GRAB_OG	1245	Hexane Extraction Method		35.6	mg/L
31-JAN-01	WEDNESDAY	GRAB_OG	1245	SGT-HEM-Non Polar Material		22.8	mg/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Aldrin	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Alpha Endosulfan	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	BHC, Alpha	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	BHC, Beta	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	BHC, Delta	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	BHC, Gamma (Lindane)	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Beta Endosulfan	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Chlordane	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Chlorpyrifos		1.5	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Demeton-O	<	.09	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Demeton-S	<	.05	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Diazinon	<	.07	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Dieldrin	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Endosulfan Sulfate	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Endrin	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Endrin aldehyde	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Guthion	<	.21	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Heptachlor	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Heptachlor epoxide	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Malathion	<	.04	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Parathion	<	.03	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	Toxaphene	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	p,p-DDD	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	p,p-DDE	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1245	p,p-DDT	<	.1	ug/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
06-JAN-01	SATURDAY	1_Hr_COMP	1210	Specific Conductance		2200	umhos/cm
06-JAN-01	SATURDAY	1_Hr_COMP	1210	pH		7.3	pH
06-JAN-01	SATURDAY	1_Hr_COMP	1310	Specific Conductance		2100	umhos/cm
06-JAN-01	SATURDAY	1_Hr_COMP	1310	pH		7.3	pH
06-JAN-01	SATURDAY	1_Hr_COMP	1510	Specific Conductance		2100	umhos/cm
06-JAN-01	SATURDAY	1_Hr_COMP	1510	pH		7.3	pH
06-JAN-01	SATURDAY	1_Hr_COMP	1610	Specific Conductance		2200	umhos/cm
06-JAN-01	SATURDAY	1_Hr_COMP	1610	pH		6.8	pH
06-JAN-01	SATURDAY	1_Hr_COMP	1710	Specific Conductance		2900	umhos/cm
06-JAN-01	SATURDAY	1_Hr_COMP	1710	pH		7	pH
06-JAN-01	SATURDAY	1_Hr_COMP	1810	Specific Conductance		2200	umhos/cm
06-JAN-01	SATURDAY	1_Hr_COMP	1810	pH		6.8	pH
06-JAN-01	SATURDAY	1_Hr_COMP	1910	Specific Conductance		2200	umhos/cm
06-JAN-01	SATURDAY	1_Hr_COMP	1910	pH		7	pH
06-JAN-01	SATURDAY	1_Hr_COMP	2010	Specific Conductance		2600	umhos/cm
06-JAN-01	SATURDAY	1_Hr_COMP	2010	pH		7.1	pH
06-JAN-01	SATURDAY	1_Hr_COMP	2110	Specific Conductance		2500	umhos/cm
06-JAN-01	SATURDAY	1_Hr_COMP	2110	pH		7.2	pH
06-JAN-01	SATURDAY	1_Hr_COMP	2210	Specific Conductance		2200	umhos/cm
06-JAN-01	SATURDAY	1_Hr_COMP	2210	pH		7.1	pH
06-JAN-01	SATURDAY	1_Hr_COMP	2310	Specific Conductance		2300	umhos/cm
06-JAN-01	SATURDAY	1_Hr_COMP	2310	pH		7.1	pH
07-JAN-01	SUNDAY	1_Hr_COMP	10	Specific Conductance		2300	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	10	pH		7.2	pH
07-JAN-01	SUNDAY	1_Hr_COMP	110	Specific Conductance		2100	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	110	pH		7.1	pH
07-JAN-01	SUNDAY	1_Hr_COMP	210	Specific Conductance		2200	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	210	pH		7.2	pH
07-JAN-01	SUNDAY	1_Hr_COMP	310	Specific Conductance		2200	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	310	pH		7.2	pH
07-JAN-01	SUNDAY	1_Hr_COMP	410	Specific Conductance		2000	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	410	pH		7.3	pH
07-JAN-01	SUNDAY	1_Hr_COMP	510	Specific Conductance		1800	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	510	pH		7.3	pH
07-JAN-01	SUNDAY	1_Hr_COMP	610	Specific Conductance		1800	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	610	pH		7.4	pH
07-JAN-01	SUNDAY	1_Hr_COMP	710	Specific Conductance		1900	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	710	pH		7.4	pH
07-JAN-01	SUNDAY	1_Hr_COMP	810	Specific Conductance		1900	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	810	pH		7.4	pH
07-JAN-01	SUNDAY	1_Hr_COMP	910	Specific Conductance		2200	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	910	pH		7.6	pH
07-JAN-01	SUNDAY	1_Hr_COMP	1010	Specific Conductance		2400	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	1010	pH		7.8	pH
07-JAN-01	SUNDAY	1_Hr_COMP	1110	Specific Conductance		2400	umhos/cm
07-JAN-01	SUNDAY	1_Hr_COMP	1110	pH		7.9	pH
07-JAN-01	SUNDAY	COMP_AUTO_BOD	1135	Biochemical Oxygen Demand (BOD)		279	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_CN	1135	Total Cyanide	<	.02	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_COD	1135	Chemical Oxygen Demand		768	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Aluminum		1.78	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Antimony	<	.015	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Arsenic		.006	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Barium		.118	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Beryllium	<	.006	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Cadmium	<	.009	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Chromium	<	.009	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Copper		.075	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Lead		.043	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Manganese		.056	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Mercury	<	.002	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Nickel	<	.012	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Selenium	<	.003	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Silver	<	.006	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Thallium	<	.001	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_HM	1135	Zinc		.155	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_IC50	1135	Microtox		14.8	%Sample
07-JAN-01	SUNDAY	COMP_AUTO_MBAS	1135	Methylene Blue Active Substances		17.5	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_NH3	1135	Ammonia as (N)		52	mg/L
07-JAN-01	SUNDAY	COMP_AUTO_SOLID	1135	Total Suspended Solids		250	mg/L
07-JAN-01	SUNDAY	COMP_CONDUCT	1135	Specific Conductance		2200	umhos/cm
07-JAN-01	SUNDAY	COMP_PH	1135	pH		7.2	pH
07-JAN-01	SUNDAY	GRAB	1140	Specific Conductance		2400	umhos/cm
07-JAN-01	SUNDAY	GRAB	1140	pH		7.7	pH
07-JAN-01	SUNDAY	GRAB_OG	1140	Hexane Extraction Method		84.6	mg/L
07-JAN-01	SUNDAY	GRAB_OG	1140	SGT-HEM-Non Polar Material		5.8	mg/L
07-JAN-01	SUNDAY	GRAB_PEST	1140	Chlorpyrifos		.11	ug/L
07-JAN-01	SUNDAY	GRAB_PEST	1140	Demeton-O	<	.09	ug/L
07-JAN-01	SUNDAY	GRAB_PEST	1140	Demeton-S	<	.05	ug/L
07-JAN-01	SUNDAY	GRAB_PEST	1140	Diazinon	<	.07	ug/L
07-JAN-01	SUNDAY	GRAB_PEST	1140	Guthion	<	.21	ug/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
07-JAN-01	SUNDAY	GRAB_PEST	1140	Malathion	<	.04	ug/L
07-JAN-01	SUNDAY	GRAB_PEST	1140	Parathion	<	.03	ug/L
14-JAN-01	SUNDAY	1_Hr_COMP	1135	Specific Conductance		2100	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1135	pH		7.7	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1235	Specific Conductance		2000	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1235	pH		7.3	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1335	Specific Conductance		2000	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1335	pH		6.7	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1435	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1435	pH		7	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1535	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1535	pH		7.1	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1635	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1635	pH		7.2	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1735	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1735	pH		7.2	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1835	Specific Conductance		2000	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1835	pH		7.2	pH
14-JAN-01	SUNDAY	1_Hr_COMP	1935	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	1935	pH		7.3	pH
14-JAN-01	SUNDAY	1_Hr_COMP	2035	Specific Conductance		2000	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	2035	pH		7.3	pH
14-JAN-01	SUNDAY	1_Hr_COMP	2135	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	2135	pH		7.3	pH
14-JAN-01	SUNDAY	1_Hr_COMP	2235	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	2235	pH		7.5	pH
14-JAN-01	SUNDAY	1_Hr_COMP	2335	Specific Conductance		1900	umhos/cm
14-JAN-01	SUNDAY	1_Hr_COMP	2335	pH		7.5	pH
15-JAN-01	MONDAY	1_Hr_COMP	35	Specific Conductance		1900	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	35	pH		7.5	pH
15-JAN-01	MONDAY	1_Hr_COMP	135	Specific Conductance		1800	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	135	pH		7.5	pH
15-JAN-01	MONDAY	1_Hr_COMP	235	Specific Conductance		1700	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	235	pH		7.5	pH
15-JAN-01	MONDAY	1_Hr_COMP	335	Specific Conductance		1800	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	335	pH		7.4	pH
15-JAN-01	MONDAY	1_Hr_COMP	435	Specific Conductance		1600	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	435	pH		7.4	pH
15-JAN-01	MONDAY	1_Hr_COMP	535	Specific Conductance		1500	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	535	pH		7.5	pH
15-JAN-01	MONDAY	1_Hr_COMP	635	Specific Conductance		1600	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	635	pH		7.5	pH
15-JAN-01	MONDAY	1_Hr_COMP	735	Specific Conductance		1900	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	735	pH		7.5	pH
15-JAN-01	MONDAY	1_Hr_COMP	835	Specific Conductance		1900	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	835	pH		7.5	pH
15-JAN-01	MONDAY	1_Hr_COMP	935	Specific Conductance		3500	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	935	pH		7.7	pH
15-JAN-01	MONDAY	1_Hr_COMP	1035	Specific Conductance		3200	umhos/cm
15-JAN-01	MONDAY	1_Hr_COMP	1035	pH		7.7	pH
15-JAN-01	MONDAY	COMP_AUTO_BOD	1125	Biochemical Oxygen Demand (BOD)		249	mg/L
15-JAN-01	MONDAY	COMP_AUTO_CN	1125	Total Cyanide	<	.02	mg/L
15-JAN-01	MONDAY	COMP_AUTO_COD	1125	Chemical Oxygen Demand		654	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Aluminum		2.39	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Antimony	<	.015	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Arsenic	<	.003	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Barium		.14	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Beryllium	<	.006	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Cadmium	<	.009	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Chromium	<	.009	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Copper		.082	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Lead		.02	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Manganese		.073	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Mercury	<	.002	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Nickel		.014	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Selenium		.013	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Silver	<	.006	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Thallium	<	.001	mg/L
15-JAN-01	MONDAY	COMP_AUTO_HM	1125	Zinc		.144	mg/L
15-JAN-01	MONDAY	COMP_AUTO_IC50	1125	Microtox		30.9	%Sample
15-JAN-01	MONDAY	COMP_AUTO_MBAS	1125	Methylene Blue Active Substances		20.1	mg/L
15-JAN-01	MONDAY	COMP_AUTO_NH3	1125	Ammonia as (N)		31.8	mg/L
15-JAN-01	MONDAY	COMP_AUTO_SOLID	1125	Total Suspended Solids		214	mg/L
15-JAN-01	MONDAY	COMP_CONDUCT	1125	Specific Conductance		2000	umhos/cm
15-JAN-01	MONDAY	COMP_PH	1125	pH		7.4	pH
15-JAN-01	MONDAY	GRAB	1130	Specific Conductance		2000	umhos/cm
15-JAN-01	MONDAY	GRAB	1130	pH		7.7	pH
15-JAN-01	MONDAY	GRAB_OG	1130	Hexane Extraction Method		48.3	mg/L
15-JAN-01	MONDAY	GRAB_OG	1130	SGT-HEM-Non Polar Material	<	5	mg/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
15-JAN-01	MONDAY	GRAB_PEST	1130	Chlorpyrifos		.057	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1130	Demeton-O	<	.09	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1130	Demeton-S	<	.05	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1130	Diazinon		.14	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1130	Guthion	<	.21	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1130	Malathion	<	.04	ug/L
15-JAN-01	MONDAY	GRAB_PEST	1130	Parathion	<	.03	ug/L
22-JAN-01	MONDAY	1_Hr_COMP	1135	Specific Conductance		2200	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	1135	pH		7.7	pH
22-JAN-01	MONDAY	1_Hr_COMP	1235	Specific Conductance		2200	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	1235	pH		7.8	pH
22-JAN-01	MONDAY	1_Hr_COMP	1335	Specific Conductance		2100	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	1335	pH		7.8	pH
22-JAN-01	MONDAY	1_Hr_COMP	1435	Specific Conductance		2100	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	1435	pH		7.7	pH
22-JAN-01	MONDAY	1_Hr_COMP	1535	Specific Conductance		2000	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	1535	pH		7.7	pH
22-JAN-01	MONDAY	1_Hr_COMP	1635	Specific Conductance		2100	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	1635	pH		7.7	pH
22-JAN-01	MONDAY	1_Hr_COMP	1735	Specific Conductance		2100	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	1735	pH		7.7	pH
22-JAN-01	MONDAY	1_Hr_COMP	1835	Specific Conductance		2100	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	1835	pH		7.8	pH
22-JAN-01	MONDAY	1_Hr_COMP	1935	Specific Conductance		2100	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	1935	pH		7.9	pH
22-JAN-01	MONDAY	1_Hr_COMP	2035	Specific Conductance		2000	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	2035	pH		7.9	pH
22-JAN-01	MONDAY	1_Hr_COMP	2135	Specific Conductance		2000	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	2135	pH		7.9	pH
22-JAN-01	MONDAY	1_Hr_COMP	2235	Specific Conductance		2000	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	2235	pH		8	pH
22-JAN-01	MONDAY	1_Hr_COMP	2335	Specific Conductance		2000	umhos/cm
22-JAN-01	MONDAY	1_Hr_COMP	2335	pH		8	pH
23-JAN-01	TUESDAY	1_Hr_COMP	35	Specific Conductance		2000	umhos/cm
23-JAN-01	TUESDAY	1_Hr_COMP	35	pH		8.1	pH
23-JAN-01	TUESDAY	1_Hr_COMP	135	Specific Conductance		1900	umhos/cm
23-JAN-01	TUESDAY	1_Hr_COMP	135	pH		8.1	pH
23-JAN-01	TUESDAY	1_Hr_COMP	235	Specific Conductance		1800	umhos/cm
23-JAN-01	TUESDAY	1_Hr_COMP	235	pH		8.1	pH
23-JAN-01	TUESDAY	1_Hr_COMP	335	Specific Conductance		1800	umhos/cm
23-JAN-01	TUESDAY	1_Hr_COMP	335	pH		7.6	pH
23-JAN-01	TUESDAY	1_Hr_COMP	435	Specific Conductance		1700	umhos/cm
23-JAN-01	TUESDAY	1_Hr_COMP	435	pH		7.7	pH
23-JAN-01	TUESDAY	1_Hr_COMP	535	Specific Conductance		1600	umhos/cm
23-JAN-01	TUESDAY	1_Hr_COMP	535	pH		7.7	pH
23-JAN-01	TUESDAY	1_Hr_COMP	635	Specific Conductance		1900	umhos/cm
23-JAN-01	TUESDAY	1_Hr_COMP	635	pH		7.8	pH
23-JAN-01	TUESDAY	1_Hr_COMP	735	Specific Conductance		2100	umhos/cm
23-JAN-01	TUESDAY	1_Hr_COMP	735	pH		8.2	pH
23-JAN-01	TUESDAY	1_Hr_COMP	835	Specific Conductance		2200	umhos/cm
23-JAN-01	TUESDAY	1_Hr_COMP	835	pH		8.4	pH
23-JAN-01	TUESDAY	1_Hr_COMP	935	Specific Conductance		2200	umhos/cm
23-JAN-01	TUESDAY	1_Hr_COMP	935	pH		8.4	pH
23-JAN-01	TUESDAY	1_Hr_COMP	1035	Specific Conductance		2600	umhos/cm
23-JAN-01	TUESDAY	1_Hr_COMP	1035	pH		8.4	pH
23-JAN-01	TUESDAY	COMP_AUTO_BOD	1145	Biochemical Oxygen Demand (BOD)		253	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_CN	1145	Total Cyanide	<	.02	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_COD	1145	Chemical Oxygen Demand		707	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Aluminum		1.43	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Antimony	<	.015	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Arsenic		.003	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Barium	<	.006	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Beryllium	<	.006	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Cadmium	<	.009	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Chromium	<	.009	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Copper		.072	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Lead		.025	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Manganese		.051	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Mercury	<	.002	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Nickel	<	.012	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Selenium		.003	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Silver	<	.006	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Thallium	<	.001	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_HM	1145	Zinc		.094	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_IC50	1145	Microtox		7.43	*Sample
23-JAN-01	TUESDAY	COMP_AUTO_MBAS	1145	Methylene Blue Active Substances		20.6	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_NH3	1145	Ammonia as (N)		48.4	mg/L
23-JAN-01	TUESDAY	COMP_AUTO_SOLID	1145	Total Suspended Solids		200	mg/L
23-JAN-01	TUESDAY	COMP_CONDUCT	1145	Specific Conductance		2000	umhos/cm
23-JAN-01	TUESDAY	COMP_PH	1145	pH		8	pH

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
23-JAN-01	TUESDAY	GRAB	1150	Specific Conductance		2400	umhos/cm
23-JAN-01	TUESDAY	GRAB	1150	pH		8.3	pH
23-JAN-01	TUESDAY	GRAB_OG	1150	Hexane Extraction Method		98.1	mg/L
23-JAN-01	TUESDAY	GRAB_OG	1150	SGT-HEM-Non Polar Material		8	mg/L
23-JAN-01	TUESDAY	GRAB_PEST	1150	Chlorpyrifos		.09	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1150	Demeton-O	<	.09	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1150	Demeton-S	<	.05	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1150	Diazinon		.31	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1150	Guthion	<	.21	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1150	Malathion	<	.04	ug/L
23-JAN-01	TUESDAY	GRAB_PEST	1150	Parathion	<	.03	ug/L
30-JAN-01	TUESDAY	1_Hr_COMP	1115	Specific Conductance		2200	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1115	pH		7.3	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1215	Specific Conductance		2200	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1215	pH		7.4	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1315	Specific Conductance		3200	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1315	pH		7.2	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1415	Specific Conductance		2100	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1415	pH		7.3	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1515	Specific Conductance		2100	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1515	pH		7.3	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1615	Specific Conductance		2800	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1615	pH		7.3	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1715	Specific Conductance		2400	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1715	pH		7.3	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1815	Specific Conductance		2200	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1815	pH		7.5	pH
30-JAN-01	TUESDAY	1_Hr_COMP	1915	Specific Conductance		2500	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	1915	pH		7.6	pH
30-JAN-01	TUESDAY	1_Hr_COMP	2015	Specific Conductance		2100	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	2015	pH		7.7	pH
30-JAN-01	TUESDAY	1_Hr_COMP	2115	Specific Conductance		2000	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	2115	pH		7.6	pH
30-JAN-01	TUESDAY	1_Hr_COMP	2215	Specific Conductance		2100	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	2215	pH		7.8	pH
30-JAN-01	TUESDAY	1_Hr_COMP	2315	Specific Conductance		2000	umhos/cm
30-JAN-01	TUESDAY	1_Hr_COMP	2315	pH		7.9	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	15	Specific Conductance		2100	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	15	pH		7.9	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	115	Specific Conductance		2000	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	115	pH		7.9	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	215	Specific Conductance		2000	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	215	pH		7.8	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	315	Specific Conductance		2000	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	315	pH		7.4	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	415	Specific Conductance		1800	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	415	pH		7.3	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	515	Specific Conductance		1800	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	515	pH		7.5	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	815	Specific Conductance		2800	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	815	pH		8	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	915	Specific Conductance		2400	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	915	pH		8	pH
31-JAN-01	WEDNESDAY	1_Hr_COMP	1015	Specific Conductance		2300	umhos/cm
31-JAN-01	WEDNESDAY	1_Hr_COMP	1015	pH		7.9	pH
31-JAN-01	WEDNESDAY	COMP_AUTO_BOD	1150	Biochemical Oxygen Demand (BOD)		306	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_CN	1150	Total Cyanide	<	.02	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_COD	1150	Chemical Oxygen Demand		842	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Aluminum		8.76	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Antimony	<	.015	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Arsenic		.003	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Barium		.013	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Beryllium	<	.006	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Cadmium	<	.009	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Chromium		.016	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Copper		.113	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Lead		.067	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Manganese		.117	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Mercury	<	.002	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Nickel		.019	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Selenium		.003	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Silver	<	.006	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Thallium	<	.001	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_HM	1150	Zinc		.083	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_IC50	1150	Microtox		10.5	%Sample
31-JAN-01	WEDNESDAY	COMP_AUTO_MBAS	1150	Methylene Blue Active Substances		17.4	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_NH3	1150	Ammonia as (N)		40	mg/L
31-JAN-01	WEDNESDAY	COMP_AUTO_SOLID	1150	Total Suspended Solids		432	mg/L
31-JAN-01	WEDNESDAY	COMP_CONDUCT	1150	Specific Conductance		2300	umhos/cm
31-JAN-01	WEDNESDAY	COMP_PH	1150	pH		7.8	pH

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
31-JAN-01	WEDNESDAY	GRAB	1155	Specific Conductance		2000	umhos/cm
31-JAN-01	WEDNESDAY	GRAB	1155	pH		8.3	pH
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	1,2,4-trichlorobenzene	<	3.5	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	1,2-diphenylhydrazine	<	1.92	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	2,4,6-trichlorophenol	<	3.12	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	2,4-dimethylphenol	<	3.87	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	2,4-dinitrophenol	<	8.22	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	2,4-dinitrotoluene	<	.73	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	2,4_dichlorophenol	<	3.35	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	2,6-dinitrotoluene	<	.75	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	2-chloronaphthalene	<	3.11	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	2-chlorophenol	<	2.75	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	2-nitrophenol	<	3.42	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	3,3-dichlorobenzidine	<	7.36	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	4-bromophenyl phenyl ether	<	2.89	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	4-chloro-3-methylphenol	<	3.5	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	4-chlorophenyl phenyl ether	<	2.22	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	4-nitrophenol	<	5.01	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Acenaphthene	<	2.58	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Acenaphthylene	<	2.86	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Anthracene	<	.75	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Benzidine	<	13	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Benzo(A)anthracene	<	6.52	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Benzo(A)pyrene	<	4.63	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Benzo(G,H,I)perylene	<	7.36	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Benzo(K)fluoranthene	<	4.04	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Benzo(b)fluoroanthene	<	5.44	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Bis-(2-ethylhexyl) phthalate		80.9	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Butyl benzyl phthalate	<	3.91	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Chrysene	<	5.53	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Di-n-Butyl phthalate		13.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Di-n-Octyl phthalate		24.7	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Dibenzo (A,H) Anthracene	<	4.87	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Diethyl Phthalate		41.8	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Dimethyl Phthalate	<	1.06	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Fluoranthene	<	4.02	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Fluorene	<	3.01	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Hexachlorobenzene	<	2.7	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Hexachlorobutadiene	<	5.2	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Hexachlorocyclopentadiene	<	2.17	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Hexachloroethane	<	3	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Isophorone	<	3.9	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	N-nitrosodi-n-propylamine	<	2.97	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	N-nitrosodimethylamine	<	2.8	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	N-nitrosodiphenylamine	<	1.93	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Naphthalene	<	4.3	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Nitrobenzene	<	3.66	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Pentachlorophenol	<	6.21	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Phenanthrene	<	.75	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Phenol		79.9	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	Pyrene	<	3.95	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	bis(2-chloroethoxy)methane	<	4.25	ug/L
31-JAN-01	WEDNESDAY	GRAB_BNA	1155	bis(2-chloroethyl) ether	<	3.22	ug/L
31-JAN-01	WEDNESDAY	GRAB_OG	1155	Hexane Extraction Method		87.8	mg/L
31-JAN-01	WEDNESDAY	GRAB_OG	1155	SGT-HEM-Non Polar Material		6.4	mg/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Aldrin	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Alpha Endosulfan	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	BHC, Alpha	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	BHC, Beta	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	BHC, Delta	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	BHC, Gamma (Lindane)	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Beta Endosulfan	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Chlordane	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Chlorpyrifos		.12	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Demeton-O	<	.09	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Demeton-S	<	.05	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Diazinon		.11	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Dieldrin	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Endosulfan Sulfate	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Endrin	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Endrin aldehyde	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Guthion	<	.21	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Heptachlor	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Heptachlor epoxide	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Malathion		.049	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Parathion	<	.03	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	Toxaphene	<	.1	ug/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	p,p-DDD	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	p,p-DDE	<	.1	ug/L
31-JAN-01	WEDNESDAY	GRAB_PEST	1155	p,p-DDT	<	.1	ug/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
15-FEB-01	THURSDAY	1_Hr_COMP	1055	Specific Conductance		2100	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	1055	pH		8.2	pH
15-FEB-01	THURSDAY	1_Hr_COMP	1155	Specific Conductance		2000	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	1155	pH		8.3	pH
15-FEB-01	THURSDAY	1_Hr_COMP	1255	Specific Conductance		1900	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	1255	pH		8.2	pH
15-FEB-01	THURSDAY	1_Hr_COMP	1355	Specific Conductance		1900	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	1355	pH		8	pH
15-FEB-01	THURSDAY	1_Hr_COMP	1455	Specific Conductance		2000	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	1455	pH		7.8	pH
15-FEB-01	THURSDAY	1_Hr_COMP	1555	Specific Conductance		2000	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	1555	pH		8	pH
15-FEB-01	THURSDAY	1_Hr_COMP	1655	Specific Conductance		1900	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	1655	pH		7.9	pH
15-FEB-01	THURSDAY	1_Hr_COMP	1755	Specific Conductance		1900	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	1755	pH		8	pH
15-FEB-01	THURSDAY	1_Hr_COMP	1855	Specific Conductance		1800	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	1855	pH		8	pH
15-FEB-01	THURSDAY	1_Hr_COMP	1955	Specific Conductance		1700	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	1955	pH		7.7	pH
15-FEB-01	THURSDAY	1_Hr_COMP	2055	Specific Conductance		1800	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	2055	pH		7.6	pH
15-FEB-01	THURSDAY	1_Hr_COMP	2155	Specific Conductance		1700	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	2155	pH		7.7	pH
15-FEB-01	THURSDAY	1_Hr_COMP	2255	Specific Conductance		1700	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	2255	pH		7.9	pH
15-FEB-01	THURSDAY	1_Hr_COMP	2355	Specific Conductance		1700	umhos/cm
15-FEB-01	THURSDAY	1_Hr_COMP	2355	pH		7.9	pH
16-FEB-01	FRIDAY	1_Hr_COMP	55	Specific Conductance		1600	umhos/cm
16-FEB-01	FRIDAY	1_Hr_COMP	55	pH		7.9	pH
16-FEB-01	FRIDAY	1_Hr_COMP	155	Specific Conductance		1600	umhos/cm
16-FEB-01	FRIDAY	1_Hr_COMP	155	pH		7.9	pH
16-FEB-01	FRIDAY	1_Hr_COMP	255	Specific Conductance		1500	umhos/cm
16-FEB-01	FRIDAY	1_Hr_COMP	255	pH		7.9	pH
16-FEB-01	FRIDAY	1_Hr_COMP	355	Specific Conductance		1400	umhos/cm
16-FEB-01	FRIDAY	1_Hr_COMP	355	pH		7.8	pH
16-FEB-01	FRIDAY	1_Hr_COMP	455	Specific Conductance		1400	umhos/cm
16-FEB-01	FRIDAY	1_Hr_COMP	455	pH		7.7	pH
16-FEB-01	FRIDAY	1_Hr_COMP	555	Specific Conductance		1500	umhos/cm
16-FEB-01	FRIDAY	1_Hr_COMP	555	pH		7.7	pH
16-FEB-01	FRIDAY	1_Hr_COMP	655	Specific Conductance		1600	umhos/cm
16-FEB-01	FRIDAY	1_Hr_COMP	655	pH		7.8	pH
16-FEB-01	FRIDAY	1_Hr_COMP	755	Specific Conductance		1700	umhos/cm
16-FEB-01	FRIDAY	1_Hr_COMP	755	pH		7.8	pH
16-FEB-01	FRIDAY	1_Hr_COMP	855	Specific Conductance		1900	umhos/cm
16-FEB-01	FRIDAY	1_Hr_COMP	855	pH		8.1	pH
16-FEB-01	FRIDAY	1_Hr_COMP	955	Specific Conductance		1800	umhos/cm
16-FEB-01	FRIDAY	1_Hr_COMP	955	pH		8.1	pH
16-FEB-01	FRIDAY	COMP_AUTO_BOD	1140	Biochemical Oxygen Demand (BOD)		190	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_CN	1140	Total Cyanide	<	.02	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_COD	1140	Chemical Oxygen Demand		528	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Aluminum		.3	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Antimony	<	.015	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Arsenic		.004	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Barium		.093	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Beryllium	<	.006	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Cadmium	<	.009	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Chromium	<	.009	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Copper		.062	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Lead	<	.02	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Manganese		.026	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Mercury	<	.002	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Nickel	<	.012	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Selenium		.003	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Silver	<	.006	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Thallium	<	.001	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_HM	1140	Zinc		.115	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_IC50	1140	Microtox		23.9	%Sample
16-FEB-01	FRIDAY	COMP_AUTO_MBAS	1140	Methylene Blue Active Substances		6.3	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_NH3	1140	Ammonia as (N)		33	mg/L
16-FEB-01	FRIDAY	COMP_AUTO_SOLID	1140	Total Suspended Solids		124	mg/L
16-FEB-01	FRIDAY	COMP_CONDUCT	1140	Specific Conductance		1700	umhos/cm
16-FEB-01	FRIDAY	COMP_PH	1140	pH		7.9	pH
16-FEB-01	FRIDAY	GRAB	1145	Specific Conductance		1700	umhos/cm
16-FEB-01	FRIDAY	GRAB	1145	pH		8	pH
16-FEB-01	FRIDAY	GRAB_OG	1145	Hexane Extraction Method		46.9	mg/L
16-FEB-01	FRIDAY	GRAB_OG	1145	SGT-HEM-Non Polar Material	<	5	mg/L
16-FEB-01	FRIDAY	GRAB_PEST	1145	Chlorpyrifos		2.4	ug/L
16-FEB-01	FRIDAY	GRAB_PEST	1145	Demeton-O	<	.05	ug/L
16-FEB-01	FRIDAY	GRAB_PEST	1145	Demeton-S	<	.05	ug/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
16-FEB-01	FRIDAY	GRAB_PEST	1145	Diazinon		.16	ug/L
16-FEB-01	FRIDAY	GRAB_PEST	1145	Guthion	<	.21	ug/L
16-FEB-01	FRIDAY	GRAB_PEST	1145	Malathion		.73	ug/L
16-FEB-01	FRIDAY	GRAB_PEST	1145	Parathion	<	.03	ug/L
24-FEB-01	SATURDAY	COMP_AUTO_CN	1300	Total Cyanide	<	.02	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_COD	1300	Chemical Oxygen Demand		2260	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Aluminum		1.69	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Antimony	<	.015	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Arsenic		.003	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Barium	<	.006	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Beryllium	<	.006	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Cadmium	<	.009	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Chromium	<	.009	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Copper		.102	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Lead		.022	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Manganese		.038	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Mercury	<	.002	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Nickel	<	.012	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Selenium	<	.003	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Silver	<	.006	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Thallium	<	.001	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_HM	1300	Zinc		.077	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_IC50	1300	Microtox		5.4	%Sample
24-FEB-01	SATURDAY	COMP_AUTO_MBAS	1300	Methylene Blue Active Substances		22.5	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_NH3	1300	Ammonia as (N)		22	mg/L
24-FEB-01	SATURDAY	COMP_AUTO_SOLID	1300	Total Suspended Solids		346	mg/L
24-FEB-01	SATURDAY	GRAB	1305	Specific Conductance		1800	umhos/cm
24-FEB-01	SATURDAY	GRAB	1305	pH		7.8	pH
24-FEB-01	SATURDAY	GRAB_OG	1305	Hexane Extraction Method		144	mg/L
24-FEB-01	SATURDAY	GRAB_OG	1305	SGT-HEM-Non Polar Material		6	mg/L
03-MAR-01	SATURDAY	1_Hr_COMP	950	Specific Conductance		1900	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	950	pH		7.2	pH
03-MAR-01	SATURDAY	1_Hr_COMP	1050	Specific Conductance		1800	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	1050	pH		7.2	pH
03-MAR-01	SATURDAY	1_Hr_COMP	1150	Specific Conductance		1700	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	1150	pH		7.2	pH
03-MAR-01	SATURDAY	1_Hr_COMP	1250	Specific Conductance		1800	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	1250	pH		7.1	pH
03-MAR-01	SATURDAY	1_Hr_COMP	1350	Specific Conductance		1700	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	1350	pH		7.2	pH
03-MAR-01	SATURDAY	1_Hr_COMP	1450	Specific Conductance		1800	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	1450	pH		7.3	pH
03-MAR-01	SATURDAY	1_Hr_COMP	1550	Specific Conductance		1700	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	1550	pH		7.4	pH
03-MAR-01	SATURDAY	1_Hr_COMP	1650	Specific Conductance		1800	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	1650	pH		7.5	pH
03-MAR-01	SATURDAY	1_Hr_COMP	1750	Specific Conductance		1800	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	1750	pH		7.6	pH
03-MAR-01	SATURDAY	1_Hr_COMP	1850	Specific Conductance		1800	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	1850	pH		7.7	pH
03-MAR-01	SATURDAY	1_Hr_COMP	1950	Specific Conductance		1700	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	1950	pH		7.7	pH
03-MAR-01	SATURDAY	1_Hr_COMP	2050	Specific Conductance		1700	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	2050	pH		7.6	pH
03-MAR-01	SATURDAY	1_Hr_COMP	2150	Specific Conductance		1700	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	2150	pH		7.9	pH
03-MAR-01	SATURDAY	1_Hr_COMP	2250	Specific Conductance		1700	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	2250	pH		7.9	pH
03-MAR-01	SATURDAY	1_Hr_COMP	2350	Specific Conductance		1700	umhos/cm
03-MAR-01	SATURDAY	1_Hr_COMP	2350	pH		7.7	pH
04-MAR-01	SUNDAY	1_Hr_COMP	50	Specific Conductance		1500	umhos/cm
04-MAR-01	SUNDAY	1_Hr_COMP	50	pH		7.6	pH
04-MAR-01	SUNDAY	1_Hr_COMP	150	Specific Conductance		1500	umhos/cm
04-MAR-01	SUNDAY	1_Hr_COMP	150	pH		7.6	pH
04-MAR-01	SUNDAY	1_Hr_COMP	250	Specific Conductance		1400	umhos/cm
04-MAR-01	SUNDAY	1_Hr_COMP	250	pH		7.6	pH
04-MAR-01	SUNDAY	1_Hr_COMP	350	Specific Conductance		1400	umhos/cm
04-MAR-01	SUNDAY	1_Hr_COMP	350	pH		7.6	pH
04-MAR-01	SUNDAY	1_Hr_COMP	450	Specific Conductance		1400	umhos/cm
04-MAR-01	SUNDAY	1_Hr_COMP	450	pH		7.6	pH
04-MAR-01	SUNDAY	1_Hr_COMP	550	Specific Conductance		1500	umhos/cm
04-MAR-01	SUNDAY	1_Hr_COMP	550	pH		7.6	pH
04-MAR-01	SUNDAY	1_Hr_COMP	650	Specific Conductance		1700	umhos/cm
04-MAR-01	SUNDAY	1_Hr_COMP	650	pH		7.9	pH
04-MAR-01	SUNDAY	1_Hr_COMP	750	Specific Conductance		1700	umhos/cm
04-MAR-01	SUNDAY	1_Hr_COMP	750	pH		7.9	pH
04-MAR-01	SUNDAY	1_Hr_COMP	850	Specific Conductance		1800	umhos/cm
04-MAR-01	SUNDAY	1_Hr_COMP	850	pH		8	pH
04-MAR-01	SUNDAY	COMP_AUTO_BOD	1230	Biochemical Oxygen Demand (BOD)		166	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_CN	1230	Total Cyanide	<	.02	mg/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
04-MAR-01	SUNDAY	COMP_AUTO_COD	1230	Chemical Oxygen Demand		448	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Aluminum		.731	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Antimony	<	.015	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Arsenic		.003	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Barium	<	.006	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Beryllium	<	.006	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Cadmium	<	.009	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Chromium		.009	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Copper		.089	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Lead	<	.02	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Manganese		.031	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Mercury	<	.002	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Nickel	<	.012	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Selenium	<	.003	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Silver	<	.006	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Thallium	<	.001	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_HM	1230	Zinc	<	.006	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_IC50	1230	Microtox		13	%Sample
04-MAR-01	SUNDAY	COMP_AUTO_MBAS	1230	Methylene Blue Active Substances		9.3	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_NH3	1230	Ammonia as (N)		32.8	mg/L
04-MAR-01	SUNDAY	COMP_AUTO_SOLID	1230	Total Suspended Solids		130	mg/L
04-MAR-01	SUNDAY	COMP_CONDUCT	1230	Specific Conductance		1700	umhos/cm
04-MAR-01	SUNDAY	COMP_PH	1230	pH		7.3	pH
04-MAR-01	SUNDAY	GRAB	1235	Specific Conductance		1700	umhos/cm
04-MAR-01	SUNDAY	GRAB	1235	pH		8.1	pH
04-MAR-01	SUNDAY	GRAB_BNA	1235	1,2,4-trichlorobenzene	<	11.1	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	1,2-diphenylhydrazine	<	8.45	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	2,4,6-trichlorophenol	<	8.87	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	2,4-dimethylphenol	<	11	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	2,4-dinitrophenol	<	8.98	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	2,4-dinitrotoluene	<	6	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	2,4_dichlorophenol	<	9.32	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	2,6-dinitrotoluene	<	6.97	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	2-Methyl-4,6-Dinitrophenol	<	9.6	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	2-chloronaphthalene	<	7.64	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	2-chlorophenol	<	5	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	2-nitrophenol	<	9.22	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	3,3-dichlorobenzidine	<	9.99	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	4-bromophenyl phenyl ether	<	6.04	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	4-chloro-3-methylphenol	<	7.16	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	4-chlorophenyl phenyl ether	<	4.99	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	4-nitrophenol	<	4.9	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Acenaphthene	<	5.45	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Acenaphthylene	<	8.34	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Anthracene	<	7.16	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Benzidine	<	6.17	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Benzo(A)anthracene	<	5.2	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Benzo(A)pyrene	<	7.69	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Benzo(G,H,I)perylene	<	5.22	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Benzo(K)fluoranthene	<	7.9	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Benzo(b)fluoroanthene	<	6.98	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Bis-(2-chloroisopropyl) ether	<	8.93	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Bis-(2-ethylhexyl) phthalate		65.4	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Butyl benzyl phthalate	<	7.53	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Chrysene	<	4.04	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Di-n-Butyl phthalate	<	5.89	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Di-n-Octyl phthalate	<	9.17	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Dibenzo (A,H) Anthracene	<	7.66	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Diethyl Phthalate		10.1	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Dimethyl Phthalate	<	4.64	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Fluoranthene	<	4.68	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Fluorene	<	4.04	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Hexachlorobenzene	<	6.89	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Hexachlorobutadiene	<	9.17	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Hexachlorocyclopentadiene	<	8.87	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Hexachloroethane	<	5.27	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Indeno(1,2,3-CD)pyrene	<	7.7	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Isophorone	<	6	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	N-nitrosodi-n-propylamine	<	8.67	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	N-nitrosodimethylamine	<	5.4	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	N-nitrosodiphenylamine	<	5.01	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Naphthalene	<	7.47	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Nitrobenzene	<	7.92	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Pentachlorophenol	<	2.73	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Phenanthrene	<	4.76	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Phenol		85.3	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	Pyrene	<	4.86	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	bis(2-chloroethoxy)methane	<	10.4	ug/L
04-MAR-01	SUNDAY	GRAB_BNA	1235	bis(2-chloroethyl) ether	<	6.41	ug/L
04-MAR-01	SUNDAY	GRAB_OG	1235	Hexane Extraction Method		71.7	mg/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
04-MAR-01	SUNDAY	GRAB_OG	1235	SGT-HEM-Non Polar Material	<	5	mg/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Aldrin	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Alpha Endosulfan	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	BHC, Alpha	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	BHC, Beta	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	BHC, Delta	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	BHC, Gamma (Lindane)	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Beta Endosulfan	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Chlorpyrifos		.15	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Demeton-O	<	.09	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Demeton-S	<	.05	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Diazinon		.48	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Dieldrin	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Endosulfan Sulfate	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Endrin	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Endrin aldehyde	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Guthion	<	.21	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Heptachlor	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Heptachlor epoxide	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Malathion		.23	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	PCB 1016	<	.5	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	PCB 1221	<	.5	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	PCB 1232	<	.5	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	PCB 1242	<	.5	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	PCB 1248	<	.5	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	PCB 1254	<	.5	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	PCB 1260	<	.5	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	PCB-1262	<	.5	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	Parathion	<	.03	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	p,p-DDD	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	p,p-DDE	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_PEST	1235	p,p-DDT	<	.1	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	1,1,1-trichloroethane	<	1.03	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	1,1,2,2-tetrachloroethane	<	.91	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	1,1,2-trichloroethane	<	.82	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	1,1-dichloroethane	<	.36	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	1,1-dichloroethene	<	.59	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	1,2-dichlorobenzene	<	1.14	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	1,2-dichloroethane	<	.61	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	1,2-dichloropropane	<	.83	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	1,3-dichlorobenzene	<	.92	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	1,4-dichlorobenzene		13.4	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	2-chloroethylvinyl ether	<	3.03	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Benzene	<	.92	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Bromodichloromethane		6.44	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Bromoform	<	.9	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Bromomethane	<	.85	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Carbon tetrachloride	<	1.1	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Chlorobenzene	<	1.08	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Chloroethane	<	1.29	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Chloroform		.9	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Chloromethane	<	.47	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Dibromochloromethane		5.26	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Ethylbenzene	<	.85	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Methylene chloride	<	.69	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Tetrachloroethene	<	1.25	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Toluene	<	.95	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Trichloroethene	<	1.13	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Trichlorofluoromethane	<	.82	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	Vinyl chloride	<	.25	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	cis-1,3-dichloropropene	<	.62	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	trans-1,2-dichloroethene	<	1	ug/L
04-MAR-01	SUNDAY	GRAB_VOC	1235	trans-1,3-dichloropropene	<	.67	ug/L
11-MAR-01	SUNDAY	1_Hr_COMP	950	Specific Conductance		1600	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	950	pH		7.6	pH
11-MAR-01	SUNDAY	1_Hr_COMP	1050	Specific Conductance		1800	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	1050	pH		7.8	pH
11-MAR-01	SUNDAY	1_Hr_COMP	1150	Specific Conductance		1800	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	1150	pH		7.7	pH
11-MAR-01	SUNDAY	1_Hr_COMP	1250	Specific Conductance		1800	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	1250	pH		7.6	pH
11-MAR-01	SUNDAY	1_Hr_COMP	1350	Specific Conductance		2000	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	1350	pH		7.8	pH
11-MAR-01	SUNDAY	1_Hr_COMP	1450	Specific Conductance		1700	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	1450	pH		7.7	pH
11-MAR-01	SUNDAY	1_Hr_COMP	1550	Specific Conductance		1600	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	1550	pH		7.7	pH
11-MAR-01	SUNDAY	1_Hr_COMP	1650	Specific Conductance		1700	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	1650	pH		7.7	pH
11-MAR-01	SUNDAY	1_Hr_COMP	1750	Specific Conductance		1700	umhos/cm

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-MAR-01	SUNDAY	1_Hr_COMP	1750	pH		7.8	pH
11-MAR-01	SUNDAY	1_Hr_COMP	1850	Specific Conductance		1800	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	1850	pH		8.4	pH
11-MAR-01	SUNDAY	1_Hr_COMP	1950	Specific Conductance		1800	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	1950	pH		7.7	pH
11-MAR-01	SUNDAY	1_Hr_COMP	2050	Specific Conductance		1800	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	2050	pH		7.7	pH
11-MAR-01	SUNDAY	1_Hr_COMP	2150	Specific Conductance		1700	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	2150	pH		7.7	pH
11-MAR-01	SUNDAY	1_Hr_COMP	2250	Specific Conductance		1600	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	2250	pH		7.6	pH
11-MAR-01	SUNDAY	1_Hr_COMP	2350	Specific Conductance		1600	umhos/cm
11-MAR-01	SUNDAY	1_Hr_COMP	2350	pH		7.6	pH
12-MAR-01	MONDAY	1_Hr_COMP	50	Specific Conductance		1500	umhos/cm
12-MAR-01	MONDAY	1_Hr_COMP	50	pH		7.6	pH
12-MAR-01	MONDAY	1_Hr_COMP	150	Specific Conductance		1500	umhos/cm
12-MAR-01	MONDAY	1_Hr_COMP	150	pH		7.5	pH
12-MAR-01	MONDAY	1_Hr_COMP	250	Specific Conductance		1500	umhos/cm
12-MAR-01	MONDAY	1_Hr_COMP	250	pH		7.5	pH
12-MAR-01	MONDAY	1_Hr_COMP	350	Specific Conductance		1500	umhos/cm
12-MAR-01	MONDAY	1_Hr_COMP	350	pH		7.5	pH
12-MAR-01	MONDAY	1_Hr_COMP	450	Specific Conductance		1500	umhos/cm
12-MAR-01	MONDAY	1_Hr_COMP	450	pH		7.5	pH
12-MAR-01	MONDAY	1_Hr_COMP	550	Specific Conductance		1600	umhos/cm
12-MAR-01	MONDAY	1_Hr_COMP	550	pH		7.7	pH
12-MAR-01	MONDAY	1_Hr_COMP	650	Specific Conductance		1900	umhos/cm
12-MAR-01	MONDAY	1_Hr_COMP	650	pH		7.9	pH
12-MAR-01	MONDAY	1_Hr_COMP	750	Specific Conductance		2000	umhos/cm
12-MAR-01	MONDAY	1_Hr_COMP	750	pH		8.3	pH
12-MAR-01	MONDAY	1_Hr_COMP	850	Specific Conductance		2000	umhos/cm
12-MAR-01	MONDAY	1_Hr_COMP	850	pH		8.3	pH
12-MAR-01	MONDAY	COMP_AUTO_BOD	1235	Biochemical Oxygen Demand (BOD)		134	mg/L
12-MAR-01	MONDAY	COMP_AUTO_CN	1235	Total Cyanide	<	.02	mg/L
12-MAR-01	MONDAY	COMP_AUTO_COD	1235	Chemical Oxygen Demand		345	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Aluminum		.648	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Antimony	<	.015	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Arsenic	<	.003	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Barium		.094	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Beryllium	<	.006	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Cadmium	<	.009	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Chromium		.01	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Copper		.073	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Lead	<	.02	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Manganese		.026	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Mercury	<	.002	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Nickel	<	.012	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Selenium	<	.003	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Silver	<	.006	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Thallium	<	.001	mg/L
12-MAR-01	MONDAY	COMP_AUTO_HM	1235	Zinc		.18	mg/L
12-MAR-01	MONDAY	COMP_AUTO_IC50	1235	Microtox		25.5	%Sample
12-MAR-01	MONDAY	COMP_AUTO_MBAS	1235	Methylene Blue Active Substances		6.7	mg/L
12-MAR-01	MONDAY	COMP_AUTO_NH3	1235	Ammonia as (N)		21.5	mg/L
12-MAR-01	MONDAY	COMP_AUTO_SOLID	1235	Total Suspended Solids		112	mg/L
12-MAR-01	MONDAY	COMP_CONDUCT	1235	Specific Conductance		1600	umhos/cm
12-MAR-01	MONDAY	COMP_PH	1235	pH		7.9	pH
12-MAR-01	MONDAY	GRAB	1240	Specific Conductance		2200	umhos/cm
12-MAR-01	MONDAY	GRAB	1240	pH		8.1	pH
12-MAR-01	MONDAY	GRAB_OG	1240	Hexane Extraction Method		52.3	mg/L
12-MAR-01	MONDAY	GRAB_OG	1240	SGT-HEM-Non Polar Material	<	5	mg/L
12-MAR-01	MONDAY	GRAB_PEST	1240	Chlorpyrifos	<	.05	ug/L
12-MAR-01	MONDAY	GRAB_PEST	1240	Demeton-O	<	.09	ug/L
12-MAR-01	MONDAY	GRAB_PEST	1240	Demeton-S	<	.05	ug/L
12-MAR-01	MONDAY	GRAB_PEST	1240	Diazinon	<	.07	ug/L
12-MAR-01	MONDAY	GRAB_PEST	1240	Guthion	<	.21	ug/L
12-MAR-01	MONDAY	GRAB_PEST	1240	Malathion		2.8	ug/L
12-MAR-01	MONDAY	GRAB_PEST	1240	Parathion	<	.03	ug/L
19-MAR-01	MONDAY	1_Hr_COMP	1630	Specific Conductance		2300	umhos/cm
19-MAR-01	MONDAY	1_Hr_COMP	1630	pH		8.8	pH
19-MAR-01	MONDAY	1_Hr_COMP	1730	Specific Conductance		2000	umhos/cm
19-MAR-01	MONDAY	1_Hr_COMP	1730	pH		8.7	pH
19-MAR-01	MONDAY	1_Hr_COMP	1830	Specific Conductance		1900	umhos/cm
19-MAR-01	MONDAY	1_Hr_COMP	1830	pH		8.6	pH
19-MAR-01	MONDAY	1_Hr_COMP	1930	Specific Conductance		1800	umhos/cm
19-MAR-01	MONDAY	1_Hr_COMP	1930	pH		8.3	pH
19-MAR-01	MONDAY	1_Hr_COMP	2030	Specific Conductance		1900	umhos/cm
19-MAR-01	MONDAY	1_Hr_COMP	2030	pH		8.4	pH
19-MAR-01	MONDAY	1_Hr_COMP	2130	Specific Conductance		1700	umhos/cm
19-MAR-01	MONDAY	1_Hr_COMP	2130	pH		8	pH
19-MAR-01	MONDAY	1_Hr_COMP	2230	Specific Conductance		1700	umhos/cm

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-MAR-01	MONDAY	1_Hr_COMP	2230	pH		8.1	pH
19-MAR-01	MONDAY	1_Hr_COMP	2330	Specific Conductance		1800	umhos/cm
19-MAR-01	MONDAY	1_Hr_COMP	2330	pH		8.3	pH
20-MAR-01	TUESDAY	1_Hr_COMP	30	Specific Conductance		1600	umhos/cm
20-MAR-01	TUESDAY	1_Hr_COMP	30	pH		8.3	pH
20-MAR-01	TUESDAY	1_Hr_COMP	130	Specific Conductance		1500	umhos/cm
20-MAR-01	TUESDAY	1_Hr_COMP	130	pH		8.2	pH
20-MAR-01	TUESDAY	1_Hr_COMP	230	Specific Conductance		1500	umhos/cm
20-MAR-01	TUESDAY	1_Hr_COMP	230	pH		8.2	pH
20-MAR-01	TUESDAY	1_Hr_COMP	330	Specific Conductance		1400	umhos/cm
20-MAR-01	TUESDAY	1_Hr_COMP	330	pH		8.1	pH
20-MAR-01	TUESDAY	COMP_AUTO_BOD	1220	Biochemical Oxygen Demand (BOD)		172	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_CN	1220	Total Cyanide	<	.02	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_COD	1220	Chemical Oxygen Demand		427	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Aluminum		.465	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Antimony	<	.015	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Arsenic	<	.003	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Barium		.261	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Beryllium	<	.006	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Cadmium	<	.009	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Chromium	<	.009	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Copper		.06	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Lead	<	.02	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Manganese		.03	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Mercury	<	.002	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Nickel		.013	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Selenium	<	.003	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Silver	<	.006	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Thallium	<	.001	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_HM	1220	Zinc		.24	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_IC50	1220	Microtox		32	*Sample
20-MAR-01	TUESDAY	COMP_AUTO_MBAS	1220	Methylene Blue Active Substances		4.9	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_NH3	1220	Ammonia as (N)		55.2	mg/L
20-MAR-01	TUESDAY	COMP_AUTO_SOLID	1220	Total Suspended Solids		132	mg/L
20-MAR-01	TUESDAY	COMP_CONDUCT	1220	Specific Conductance		1700	umhos/cm
20-MAR-01	TUESDAY	COMP_PH	1220	pH		8.5	pH
20-MAR-01	TUESDAY	GRAB	1225	Specific Conductance		1700	umhos/cm
20-MAR-01	TUESDAY	GRAB	1225	pH		8.2	pH
20-MAR-01	TUESDAY	GRAB_OG	1225	Hexane Extraction Method		41.8	mg/L
20-MAR-01	TUESDAY	GRAB_OG	1225	SGT-HEM-Non Polar Material	<	5	mg/L
20-MAR-01	TUESDAY	GRAB_PEST	1225	Chlorpyrifos	<	.05	ug/L
20-MAR-01	TUESDAY	GRAB_PEST	1225	Demeton-O	<	.09	ug/L
20-MAR-01	TUESDAY	GRAB_PEST	1225	Demeton-S	<	.05	ug/L
20-MAR-01	TUESDAY	GRAB_PEST	1225	Diazinon		.11	ug/L
20-MAR-01	TUESDAY	GRAB_PEST	1225	Guthion	<	.21	ug/L
20-MAR-01	TUESDAY	GRAB_PEST	1225	Malathion		2.9	ug/L
20-MAR-01	TUESDAY	GRAB_PEST	1225	Parathion	<	.03	ug/L
27-MAR-01	TUESDAY	1_Hr_COMP	1215	Specific Conductance		2200	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	1215	pH		8.7	pH
27-MAR-01	TUESDAY	1_Hr_COMP	1315	Specific Conductance		2300	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	1315	pH		8.8	pH
27-MAR-01	TUESDAY	1_Hr_COMP	1415	Specific Conductance		2300	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	1415	pH		8.8	pH
27-MAR-01	TUESDAY	1_Hr_COMP	1515	Specific Conductance		2300	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	1515	pH		8.8	pH
27-MAR-01	TUESDAY	1_Hr_COMP	1615	Specific Conductance		2200	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	1615	pH		8.8	pH
27-MAR-01	TUESDAY	1_Hr_COMP	1715	Specific Conductance		2300	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	1715	pH		8.7	pH
27-MAR-01	TUESDAY	1_Hr_COMP	1815	Specific Conductance		2200	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	1815	pH		8.6	pH
27-MAR-01	TUESDAY	1_Hr_COMP	1915	Specific Conductance		2000	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	1915	pH		8.6	pH
27-MAR-01	TUESDAY	1_Hr_COMP	2015	Specific Conductance		2000	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	2015	pH		8.2	pH
27-MAR-01	TUESDAY	1_Hr_COMP	2115	Specific Conductance		1900	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	2115	pH		8.3	pH
27-MAR-01	TUESDAY	1_Hr_COMP	2215	Specific Conductance		1900	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	2215	pH		8.4	pH
27-MAR-01	TUESDAY	1_Hr_COMP	2315	Specific Conductance		2100	umhos/cm
27-MAR-01	TUESDAY	1_Hr_COMP	2315	pH		8.4	pH
28-MAR-01	WEDNESDAY	1_Hr_COMP	15	Specific Conductance		2000	umhos/cm
28-MAR-01	WEDNESDAY	1_Hr_COMP	15	pH		8.4	pH
28-MAR-01	WEDNESDAY	1_Hr_COMP	615	Specific Conductance		1900	umhos/cm
28-MAR-01	WEDNESDAY	1_Hr_COMP	615	pH		8.2	pH
28-MAR-01	WEDNESDAY	1_Hr_COMP	715	Specific Conductance		1800	umhos/cm
28-MAR-01	WEDNESDAY	1_Hr_COMP	715	pH		8.4	pH
28-MAR-01	WEDNESDAY	1_Hr_COMP	815	Specific Conductance		2000	umhos/cm
28-MAR-01	WEDNESDAY	1_Hr_COMP	815	pH		8.4	pH
28-MAR-01	WEDNESDAY	1_Hr_COMP	915	Specific Conductance		2000	umhos/cm

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
28-MAR-01	WEDNESDAY	1_Hr_COMP	915	pH		8.4	pH
28-MAR-01	WEDNESDAY	1_Hr_COMP	1015	Specific Conductance		2100	umhos/cm
28-MAR-01	WEDNESDAY	1_Hr_COMP	1015	pH		8.5	pH
28-MAR-01	WEDNESDAY	1_Hr_COMP	1115	Specific Conductance		2000	umhos/cm
28-MAR-01	WEDNESDAY	1_Hr_COMP	1115	pH		8.4	pH
28-MAR-01	WEDNESDAY	COMP_AUTO_BOD	1210	Biochemical Oxygen Demand (BOD)		341	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_CN	1210	Total Cyanide	<	.02	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_COD	1210	Chemical Oxygen Demand		783	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Aluminum		.645	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Antimony	<	.015	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Arsenic	<	.003	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Barium		.159	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Beryllium	<	.006	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Cadmium	<	.009	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Chromium		.01	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Copper		.097	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Lead	<	.02	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Manganese		.044	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Mercury	<	.002	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Nickel	<	.012	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Selenium	<	.003	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Silver	<	.006	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Thallium	<	.001	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_HM	1210	Zinc		.244	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_IC50	1210	Microtox		9.45	%Sample
28-MAR-01	WEDNESDAY	COMP_AUTO_MBAS	1210	Methylene Blue Active Substances		10.6	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_NH3	1210	Ammonia as (N)		85.6	mg/L
28-MAR-01	WEDNESDAY	COMP_AUTO_SOLID	1210	Total Suspended Solids		234	mg/L
28-MAR-01	WEDNESDAY	COMP_CONDUCT	1210	Specific Conductance		2100	umhos/cm
28-MAR-01	WEDNESDAY	COMP_PH	1210	pH		8.6	pH
28-MAR-01	WEDNESDAY	GRAB	1215	Specific Conductance		2000	umhos/cm
28-MAR-01	WEDNESDAY	GRAB	1215	pH		8.3	pH
28-MAR-01	WEDNESDAY	GRAB_OG	1215	Hexane Extraction Method		64.5	mg/L
28-MAR-01	WEDNESDAY	GRAB_OG	1215	SGT-HEM-Non Polar Material		6.3	mg/L
04-APR-01	WEDNESDAY	1_Hr_COMP	1135	Specific Conductance		2000	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	1135	pH		6.6	pH
04-APR-01	WEDNESDAY	1_Hr_COMP	1235	Specific Conductance		2200	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	1235	pH		8.5	pH
04-APR-01	WEDNESDAY	1_Hr_COMP	1335	Specific Conductance		2200	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	1335	pH		8.5	pH
04-APR-01	WEDNESDAY	1_Hr_COMP	1435	Specific Conductance		2200	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	1435	pH		8.6	pH
04-APR-01	WEDNESDAY	1_Hr_COMP	1535	Specific Conductance		2000	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	1535	pH		8.6	pH
04-APR-01	WEDNESDAY	1_Hr_COMP	1635	Specific Conductance		2200	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	1635	pH		8.6	pH
04-APR-01	WEDNESDAY	1_Hr_COMP	1735	Specific Conductance		2300	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	1735	pH		8.5	pH
04-APR-01	WEDNESDAY	1_Hr_COMP	1835	Specific Conductance		2100	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	1835	pH		8.5	pH
04-APR-01	WEDNESDAY	1_Hr_COMP	1935	Specific Conductance		2100	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	1935	pH		8.5	pH
04-APR-01	WEDNESDAY	1_Hr_COMP	2035	Specific Conductance		2100	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	2035	pH		8.1	pH
04-APR-01	WEDNESDAY	1_Hr_COMP	2135	Specific Conductance		2100	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	2135	pH		7.6	pH
04-APR-01	WEDNESDAY	1_Hr_COMP	2235	Specific Conductance		2000	umhos/cm
04-APR-01	WEDNESDAY	1_Hr_COMP	2235	pH		7.9	pH
05-APR-01	THURSDAY	1_Hr_COMP	35	Specific Conductance		1800	umhos/cm
05-APR-01	THURSDAY	1_Hr_COMP	35	pH		8	pH
05-APR-01	THURSDAY	1_Hr_COMP	135	Specific Conductance		1800	umhos/cm
05-APR-01	THURSDAY	1_Hr_COMP	135	pH		8.1	pH
05-APR-01	THURSDAY	1_Hr_COMP	235	Specific Conductance		1900	umhos/cm
05-APR-01	THURSDAY	1_Hr_COMP	235	pH		8.2	pH
05-APR-01	THURSDAY	1_Hr_COMP	335	Specific Conductance		1500	umhos/cm
05-APR-01	THURSDAY	1_Hr_COMP	335	pH		8	pH
05-APR-01	THURSDAY	1_Hr_COMP	435	Specific Conductance		1500	umhos/cm
05-APR-01	THURSDAY	1_Hr_COMP	435	pH		7.7	pH
05-APR-01	THURSDAY	1_Hr_COMP	535	Specific Conductance		1600	umhos/cm
05-APR-01	THURSDAY	1_Hr_COMP	535	pH		7.7	pH
05-APR-01	THURSDAY	1_Hr_COMP	635	Specific Conductance		1700	umhos/cm
05-APR-01	THURSDAY	1_Hr_COMP	635	pH		8.1	pH
05-APR-01	THURSDAY	1_Hr_COMP	735	Specific Conductance		1700	umhos/cm
05-APR-01	THURSDAY	1_Hr_COMP	735	pH		7.9	pH
05-APR-01	THURSDAY	1_Hr_COMP	835	Specific Conductance		1900	umhos/cm
05-APR-01	THURSDAY	1_Hr_COMP	835	pH		8.3	pH
05-APR-01	THURSDAY	1_Hr_COMP	935	Specific Conductance		1900	umhos/cm
05-APR-01	THURSDAY	1_Hr_COMP	935	pH		8.3	pH
05-APR-01	THURSDAY	1_Hr_COMP	1035	Specific Conductance		2000	umhos/cm
05-APR-01	THURSDAY	1_Hr_COMP	1035	pH		7.7	pH

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
05-APR-01	THURSDAY	COMP_AUTO_BOD	1200	Biochemical Oxygen Demand (BOD)		279	mg/L
05-APR-01	THURSDAY	COMP_AUTO_CN	1200	Total Cyanide	<	.02	mg/L
05-APR-01	THURSDAY	COMP_AUTO_COD	1200	Chemical Oxygen Demand		786	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Aluminum		.829	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Antimony	<	.015	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Arsenic		.005	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Barium		.95	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Beryllium	<	.006	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Cadmium	<	.009	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Chromium		.01	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Copper		.227	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Lead		.084	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Manganese		.058	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Mercury	<	.002	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Nickel		.017	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Selenium		.004	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Silver	<	.006	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Thallium	<	.001	mg/L
05-APR-01	THURSDAY	COMP_AUTO_HM	1200	Zinc		1.01	mg/L
05-APR-01	THURSDAY	COMP_AUTO_IC50	1200	Microtox		14.1	%Sample
05-APR-01	THURSDAY	COMP_AUTO_MBAS	1200	Methylene Blue Active Substances		6.8	mg/L
05-APR-01	THURSDAY	COMP_AUTO_NH3	1200	Ammonia as (N)		63.6	mg/L
05-APR-01	THURSDAY	COMP_AUTO_SOLID	1200	Total Suspended Solids		306	mg/L
05-APR-01	THURSDAY	COMP_CONDUCT	1200	Specific Conductance		1900	umhos/cm
05-APR-01	THURSDAY	COMP_PH	1200	pH		8.3	pH
05-APR-01	THURSDAY	GRAB	1210	Specific Conductance		1900	umhos/cm
05-APR-01	THURSDAY	GRAB	1210	pH		8.1	pH
05-APR-01	THURSDAY	GRAB_BNA	1210	1,2,4-trichlorobenzene	<	11.1	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	1,2-diphenylhydrazine	<	8.45	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	2,4,6-trichlorophenol	<	8.87	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	2,4-dimethylphenol	<	11	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	2,4-dinitrophenol	<	8.98	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	2,4-dinitrotoluene	<	6	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	2,4_dichlorophenol	<	9.32	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	2,6-dinitrotoluene	<	6.97	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	2-Methyl-4,6-Dinitrophenol	<	9.6	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	2-chloronaphthalene	<	7.64	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	2-chlorophenol	<	5	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	2-nitrophenol	<	9.22	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	3,3-dichlorobenzidine	<	9.99	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	4-bromophenyl phenyl ether	<	6.04	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	4-chloro-3-methylphenol	<	7.16	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	4-chlorophenyl phenyl ether	<	4.99	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	4-nitrophenol	<	4.9	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Acenaphthene	<	5.45	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Acenaphthylene	<	8.34	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Anthracene	<	7.16	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Benzidine	<	6.17	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Benzo(A)anthracene	<	5.2	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Benzo(A)pyrene	<	7.69	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Benzo(G,H,I)perylene	<	5.22	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Benzo(K)fluoranthene	<	7.9	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Benzo(b)fluoroanthene	<	6.98	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Bis-(2-chloroisopropyl) ether	<	8.93	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Bis-(2-ethylhexyl) phthalate		13.9	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Butyl benzyl phthalate		14.3	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Chrysene	<	4.04	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Di-n-Butyl phthalate	<	5.89	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Di-n-Octyl phthalate	<	9.17	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Dibenzo (A,H) Anthracene	<	7.66	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Diethyl Phthalate	<	4.66	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Dimethyl Phthalate	<	4.64	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Fluoranthene	<	4.68	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Fluorene	<	4.04	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Hexachlorobenzene	<	6.89	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Hexachlorobutadiene	<	9.17	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Hexachlorocyclopentadiene	<	8.87	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Hexachloroethane	<	5.27	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Indeno(1,2,3-CD)pyrene	<	7.7	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Isophorone	<	6	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	N-nitrosodi-n-propylamine	<	8.67	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	N-nitrosodimethylamine	<	5.4	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	N-nitrosodiphenylamine	<	5.01	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Naphthalene	<	7.47	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Nitrobenzene	<	7.92	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Pentachlorophenol	<	2.73	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Phenanthrene	<	4.76	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Phenol	<	2.43	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	Pyrene	<	4.86	ug/L
05-APR-01	THURSDAY	GRAB_BNA	1210	bis(2-chloroethoxy)methane	<	10.4	ug/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
05-APR-01	THURSDAY	GRAB_BNA	1210	bis(2-chloroethyl) ether	<	6.41	ug/L
05-APR-01	THURSDAY	GRAB_OG	1210	Hexane Extraction Method		67.4	mg/L
05-APR-01	THURSDAY	GRAB_OG	1210	SGT-HEM-Non Polar Material	<	5	mg/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Aldrin	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Alpha Endosulfan	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	BHC, Alpha	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	BHC, Beta	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	BHC, Delta	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	BHC, Gamma (Lindane)	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Beta Endosulfan	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Chlorpyrifos		.17	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Demeton-O	<	.09	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Demeton-S	<	.05	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Diazinon		.077	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Dieldrin	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Endosulfan Sulfate	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Endrin	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Endrin aldehyde	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Guthion	<	.21	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Heptachlor	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Heptachlor epoxide	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Malathion		.13	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	PCB 1016	<	.5	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	PCB 1221	<	.5	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	PCB 1232	<	.5	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	PCB 1242	<	.5	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	PCB 1248	<	.5	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	PCB 1254	<	.5	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	PCB 1260	<	.5	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	PCB-1262	<	.5	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	Parathion	<	.03	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	p,p-DDD	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	p,p-DDE	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_PEST	1210	p,p-DDT	<	.1	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	1,1,1-trichloroethane	<	1.03	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	1,1,2,2-tetrachloroethane	<	.91	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	1,1,2-trichloroethane	<	.82	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	1,1-dichloroethane	<	.36	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	1,1-dichloroethene	<	.59	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	1,2-dichlorobenzene	<	1.14	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	1,2-dichloroethane	<	.61	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	1,2-dichloropropane	<	.83	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	1,3-dichlorobenzene	<	.92	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	1,4-dichlorobenzene		36.8	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	2-chloroethylvinyl ether	<	3.03	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Benzene	<	.92	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Bromodichloromethane	<	1.26	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Bromoform	<	.9	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Bromomethane	<	.85	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Carbon tetrachloride	<	1.1	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Chlorobenzene	<	1.08	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Chloroethane	<	1.29	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Chloroform		13.5	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Chloromethane	<	.47	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Dibromochloromethane		5.09	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Ethylbenzene	<	.85	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Methylene chloride	<	.69	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Tetrachloroethene	<	1.25	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Toluene		3.91	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Trichloroethene	<	1.13	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Trichlorofluoromethane	<	.82	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	Vinyl chloride	<	.25	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	cis-1,3-dichloropropene	<	.62	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	trans-1,2-dichloroethene	<	1	ug/L
05-APR-01	THURSDAY	GRAB_VOC	1210	trans-1,3-dichloropropene	<	.67	ug/L