DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
26-FEB-02	TUESDAY	1_Hr_COMP	1320	Specific Conductance		3900	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1320	pH		8.2	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1420	Specific Conductance		5500	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1420	pH		8.1	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1520	Specific Conductance		3900	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1520	pH		8	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1620	Specific Conductance		4600	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1620	pH		7.5	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1720	Specific Conductance		3900	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1720	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1820	Specific Conductance		3900	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1820	pH		7.7	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1920	Specific Conductance		3700	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1920	pH		7.7	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2020	Specific Conductance		3200	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2020	pH		7.7	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2120	Specific Conductance		3000	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2120	pH		7.8	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2220	Specific Conductance		3000	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2220	pH		7.8	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2320	Specific Conductance		3200	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2320	pH		7.8	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	20	Specific Conductance		3900	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	20	pH		7.9	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	120	Specific Conductance		3900	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	120	pH		7.8	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	220	Specific Conductance		5100	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	220	pH		7.9	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	320	Specific Conductance		3000	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	320	pH		8	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	420	Specific Conductance		2800	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	420	pH		8	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	520	Specific Conductance		3600	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	520	pH		8.1	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	620	Specific Conductance		2800	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	620	pH		8.2	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	720	Specific Conductance		3700	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	720	pH		8.1	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	820	Specific Conductance		3100	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	820	pH		8	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	920	Specific Conductance		3200	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	920	pH		8	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	1020	Specific Conductance		3300	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	1020	pH		8.2	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	1120	Specific Conductance		3200	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	1120	pH		8.4	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	1220	Specific Conductance		3200	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	1220	pH		8.4	pH
27-FEB-02	WEDNESDAY	COMP_AUTO_CN	1245	Total Cyanide	<	.02	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Aluminum		1.13	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Antimony	<	.015	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Arsenic	<	.003	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Barium	<	.006	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Beryllium	<	.006	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Cadmium	<	.009	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Chromium		.291	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Copper		3.11	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Lead		.097	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Manganese		.109	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Mercury	<	.002	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Nickel		1.49	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Selenium		.048	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Silver	<	.006	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Thallium	<	.001	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1245	Zinc		1.68	mg/L
27-FEB-02	WEDNESDAY	COMP_CONDUCT	1245	Specific Conductance		3400	umhos/cm
27-FEB-02	WEDNESDAY	COMP_PH	1245	pH		8	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1130	Specific Conductance		4700	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1130	pH		8.3	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1230	Specific Conductance		3400	umhos/cm

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
06-MAR-02	WEDNESDAY	1_Hr_COMP	1230	pH		8	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1330	Specific Conductance		3100	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1330	pH		7.9	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1430	Specific Conductance		3400	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1430	pH		8.1	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1530	Specific Conductance		3300	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1530	pH		8.1	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1630	Specific Conductance		3500	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1630	pH		8.1	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1730	Specific Conductance		4300	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1730	pH		7.6	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	2130	Specific Conductance		3000	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	2130	pH		8.1	pH
07-MAR-02	THURSDAY	1_Hr_COMP	730	Specific Conductance		2500	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	730	pH		8.1	pH
07-MAR-02	THURSDAY	1_Hr_COMP	830	Specific Conductance		3100	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	830	pH		7.6	pH
07-MAR-02	THURSDAY	1_Hr_COMP	930	Specific Conductance		3200	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	930	pH		7.5	pH
07-MAR-02	THURSDAY	1_Hr_COMP	1030	Specific Conductance		2900	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	1030	pH		7.8	pH
07-MAR-02	THURSDAY	COMP_AUTO_CN	1255	Total Cyanide		.028	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Aluminum		2.02	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Antimony	<	.015	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Arsenic		.005	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Barium		.29	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Cadmium	<	.009	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Chromium		.185	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Copper		.869	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Lead		.069	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Manganese		.38	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Mercury	<	.002	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Nickel		1.34	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Selenium		.031	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Silver	<	.006	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Thallium	<	.001	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1255	Zinc		1.98	mg/L
07-MAR-02	THURSDAY	COMP_CONDUCT	1255	Specific Conductance		3500	umhos/cm
07-MAR-02	THURSDAY	COMP_PH	1255	pH		7.8	pH

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
26-FEB-02	TUESDAY	1_Hr_COMP	1255	Specific Conductance		6000	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1255	pH		8.4	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1355	Specific Conductance		6800	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1355	pH		7.8	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1455	Specific Conductance		5600	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1455	pH		8	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1555	Specific Conductance		4800	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1555	pH		8.4	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1655	Specific Conductance		3500	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1655	pH		8.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1755	Specific Conductance		5300	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1755	pH		8.4	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1855	Specific Conductance		5700	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1855	pH		8.3	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1955	Specific Conductance		5600	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1955	pH		8.2	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2055	Specific Conductance		5600	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2055	pH		8.3	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2155	Specific Conductance		4900	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2155	pH		8.3	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2255	Specific Conductance		4900	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2255	pH		8.4	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2355	Specific Conductance		3900	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2355	pH		8.4	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	55	Specific Conductance		4200	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	55	pH		8.6	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	155	Specific Conductance		4100	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	155	pH		8.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	255	Specific Conductance		4600	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	255	pH		8.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	355	Specific Conductance		4300	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	355	pH		8.9	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	455	Specific Conductance		3800	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	455	pH		8.9	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	555	Specific Conductance		4300	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	555	pH		8.9	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	655	Specific Conductance		4100	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	655	pH		8.9	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	755	Specific Conductance		4300	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	755	pH		8.8	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	855	Specific Conductance		3900	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	855	pH		8.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	955	Specific Conductance		5100	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	955	pH		8.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	1055	Specific Conductance		5700	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	1055	pH		8.8	pH
27-FEB-02	WEDNESDAY	COMP_AUTO_CN	1255	Cyanide (Amenable to chlorination)	<	.05	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_CN	1255	Total Cyanide		.049	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Aluminum		1.42	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Antimony		.037	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Arsenic		.009	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Barium		.136	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Beryllium	<	.006	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Cadmium	<	.009	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Chromium		1.13	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Copper		11.5	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Lead		.071	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Manganese		.03	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Mercury	<	.002	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Nickel		6.16	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Selenium		.239	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Silver	<	.006	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Thallium	<	.001	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1255	Zinc		2.6	mg/L
27-FEB-02	WEDNESDAY	COMP_CONDUCT	1255	Specific Conductance		4900	umhos/cm
27-FEB-02	WEDNESDAY	COMP_PH	1255	pH		8.6	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1110	Specific Conductance		4400	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1110	pH		8.1	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1210	Specific Conductance		4800	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1210	pH		8.3	pH

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
06-MAR-02	WEDNESDAY	1_Hr_COMP	1310	Specific Conductance		4800	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1310	pH		8.2	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1410	Specific Conductance		5600	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1410	pH		8.1	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1510	Specific Conductance		4300	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1510	pH		8.2	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1610	Specific Conductance		5000	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1610	pH		8.3	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1710	Specific Conductance		6500	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1710	pH		8.4	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1810	Specific Conductance		6700	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1810	pH		8.4	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1910	Specific Conductance		5800	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1910	pH		8.6	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	2010	Specific Conductance		6200	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	2010	pH		8.7	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	2110	Specific Conductance		5600	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	2110	pH		8.7	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	2210	Specific Conductance		5400	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	2210	pH		8.7	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	2310	Specific Conductance		4600	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	2310	pH		8.7	pH
07-MAR-02	THURSDAY	1_Hr_COMP	10	Specific Conductance		4400	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	10	pH		8.5	pH
07-MAR-02	THURSDAY	1_Hr_COMP	110	Specific Conductance		3500	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	110	pH		8.5	pH
07-MAR-02	THURSDAY	1_Hr_COMP	210	Specific Conductance		3600	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	210	pH		8.6	pH
07-MAR-02	THURSDAY	1_Hr_COMP	310	Specific Conductance		4200	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	310	pH		8.8	pH
07-MAR-02	THURSDAY	1_Hr_COMP	410	Specific Conductance		3600	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	410	pH		8.7	pH
07-MAR-02	THURSDAY	1_Hr_COMP	510	Specific Conductance		3100	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	510	pH		8.4	pH
07-MAR-02	THURSDAY	1_Hr_COMP	610	Specific Conductance		3300	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	610	pH		8.6	pH
07-MAR-02	THURSDAY	1_Hr_COMP	710	Specific Conductance		3600	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	710	pH		8.9	pH
07-MAR-02	THURSDAY	1_Hr_COMP	810	Specific Conductance		4400	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	810	pH		8.9	pH
07-MAR-02	THURSDAY	1_Hr_COMP	910	Specific Conductance		4400	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	910	pH		8.9	pH
07-MAR-02	THURSDAY	1_Hr_COMP	1010	Specific Conductance		4500	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	1010	pH		8.9	pH
07-MAR-02	THURSDAY	COMP_AUTO_CN	1225	Total Cyanide	<	.02	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Aluminum		.92	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Antimony		.039	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Arsenic		.007	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Barium		.183	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Cadmium	<	.009	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Chromium		.78	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Copper		2.93	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Lead		.053	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Manganese		.024	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Mercury	<	.002	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Nickel		3.79	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Selenium		.199	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Silver	<	.006	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Thallium	<	.001	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1225	Zinc		1.8	mg/L
07-MAR-02	THURSDAY	COMP_CONDUCT	1225	Specific Conductance		4700	umhos/cm
07-MAR-02	THURSDAY	COMP_PH	1225	pH		8.7	pH

Site 51

City of Tijuana
Site 51

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
14-MAR-02	THURSDAY	1_Hr_COMP	1040	Specific Conductance		2200	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1040	pH		8.2	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1140	Specific Conductance		2500	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1140	pH		8.6	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1240	Specific Conductance		2400	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1240	pH		8	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1340	Specific Conductance		2500	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1340	pH		8.3	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1440	Specific Conductance		2300	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1440	pH		8.5	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1540	Specific Conductance		2300	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1540	pH		8.4	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1640	Specific Conductance		2300	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1640	pH		8.3	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1740	Specific Conductance		2100	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1740	pH		8.5	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1840	Specific Conductance		2200	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1840	pH		8.8	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1940	Specific Conductance		2000	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1940	pH		8.4	pH
14-MAR-02	THURSDAY	1_Hr_COMP	2040	Specific Conductance		2000	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	2040	pH		8.5	pH
14-MAR-02	THURSDAY	1_Hr_COMP	2140	Specific Conductance		2000	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	2140	pH		8.3	pH
14-MAR-02	THURSDAY	1_Hr_COMP	2240	Specific Conductance		1700	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	2240	pH		8.2	pH
14-MAR-02	THURSDAY	1_Hr_COMP	2340	Specific Conductance		1600	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	2340	pH		8.1	pH
15-MAR-02	FRIDAY	1_Hr_COMP	40	Specific Conductance		1600	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	40	pH		8	pH
15-MAR-02	FRIDAY	1_Hr_COMP	140	Specific Conductance		1500	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	140	pH		8	pH
15-MAR-02	FRIDAY	1_Hr_COMP	240	Specific Conductance		1600	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	240	pH		7.9	pH
15-MAR-02	FRIDAY	1_Hr_COMP	340	Specific Conductance		1400	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	340	pH		7.9	pH
15-MAR-02	FRIDAY	1_Hr_COMP	440	Specific Conductance		1400	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	440	pH		7.9	pH
15-MAR-02	FRIDAY	1_Hr_COMP	540	Specific Conductance		1800	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	540	pH		8	pH
15-MAR-02	FRIDAY	1_Hr_COMP	640	Specific Conductance		1900	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	640	pH		8	pH
15-MAR-02	FRIDAY	1_Hr_COMP	740	Specific Conductance		2000	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	740	pH		8	pH
15-MAR-02	FRIDAY	1_Hr_COMP	840	Specific Conductance		2100	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	840	pH		8	pH
15-MAR-02	FRIDAY	1_Hr_COMP	940	Specific Conductance		1900	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	940	pH		8.1	pH
15-MAR-02	FRIDAY	COMP_AUTO_CN	1225	Total Cyanide	<	.02	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Aluminum		3.22	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Antimony	<	.015	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Arsenic		.003	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Barium		.152	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Beryllium	<	.006	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Cadmium	<	.009	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Chromium		.294	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Copper		.408	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Lead		.028	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Manganese		.082	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Mercury	<	.002	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Nickel		.228	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Selenium		.003	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Silver	<	.006	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Thallium	<	.001	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1225	Zinc		.588	mg/L
15-MAR-02	FRIDAY	COMP_CONDUCT	1225	Specific Conductance		2000	umhos/cm
15-MAR-02	FRIDAY	COMP_PH	1225	pH		8.3	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1115	Specific Conductance		2600	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1115	pH		8.5	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1215	Specific Conductance		2400	umhos/cm

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
22-MAR-02	FRIDAY	1_Hr_COMP	1215	pH		8.9	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1315	Specific Conductance		2600	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1315	pH		8.7	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1415	Specific Conductance		2700	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1415	pH		8.7	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1515	Specific Conductance		2600	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1515	pH		8.7	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1615	Specific Conductance		2400	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1615	pH		8.9	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1715	Specific Conductance		2400	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1715	pH		8.8	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1815	Specific Conductance		2400	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1815	pH		8.4	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1915	Specific Conductance		2000	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1915	pH		8.4	pH
22-MAR-02	FRIDAY	1_Hr_COMP	2015	Specific Conductance		1800	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	2015	pH		7.8	pH
22-MAR-02	FRIDAY	1_Hr_COMP	2115	Specific Conductance		1800	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	2115	pH		7.9	pH
22-MAR-02	FRIDAY	1_Hr_COMP	2215	Specific Conductance		1800	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	2215	pH		8	pH
22-MAR-02	FRIDAY	1_Hr_COMP	2315	Specific Conductance		1900	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	2315	pH		7.8	pH
23-MAR-02	SATURDAY	1_Hr_COMP	15	Specific Conductance		1900	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	15	pH		7.9	pH
23-MAR-02	SATURDAY	1_Hr_COMP	115	Specific Conductance		1600	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	115	pH		7.9	pH
23-MAR-02	SATURDAY	1_Hr_COMP	215	Specific Conductance		1700	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	215	pH		7.8	pH
23-MAR-02	SATURDAY	1_Hr_COMP	315	Specific Conductance		1600	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	315	pH		7.9	pH
23-MAR-02	SATURDAY	1_Hr_COMP	415	Specific Conductance		1600	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	415	pH		7.8	pH
23-MAR-02	SATURDAY	1_Hr_COMP	515	Specific Conductance		1500	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	515	pH		8	pH
23-MAR-02	SATURDAY	1_Hr_COMP	615	Specific Conductance		1800	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	615	pH		8	pH
23-MAR-02	SATURDAY	1_Hr_COMP	715	Specific Conductance		1800	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	715	pH		8.2	pH
23-MAR-02	SATURDAY	1_Hr_COMP	815	Specific Conductance		2200	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	815	pH		8.3	pH
23-MAR-02	SATURDAY	1_Hr_COMP	915	Specific Conductance		2000	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	915	pH		8.3	pH
23-MAR-02	SATURDAY	1_Hr_COMP	1015	Specific Conductance		2000	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	1015	pH		8.4	pH
23-MAR-02	SATURDAY	COMP_AUTO_CN	1255	Total Cyanide	<	.02	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Aluminum		2.2	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Antimony	<	.015	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Arsenic	<	.003	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Barium		.134	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Beryllium	<	.006	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Cadmium	<	.009	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Chromium		.039	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Copper		.428	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Lead		.052	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Manganese		.077	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Mercury	<	.002	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Nickel		.046	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Selenium		.004	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Silver	<	.006	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Thallium	<	.001	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1255	Zinc		.46	mg/L
07-APR-02	SUNDAY	1_Hr_COMP	855	Specific Conductance		1700	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	855	pH		8.1	pH
07-APR-02	SUNDAY	1_Hr_COMP	955	Specific Conductance		1600	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	955	pH		8.2	pH
07-APR-02	SUNDAY	1_Hr_COMP	1055	Specific Conductance		1500	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1055	pH		8	pH
07-APR-02	SUNDAY	1_Hr_COMP	1155	Specific Conductance		1700	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1155	pH		7.9	pH

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
07-APR-02	SUNDAY	1_Hr_COMP	1255	Specific Conductance		1500	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1255	pH		7.8	pH
07-APR-02	SUNDAY	1_Hr_COMP	1355	Specific Conductance		1400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1355	pH		7.8	pH
07-APR-02	SUNDAY	1_Hr_COMP	1455	Specific Conductance		1400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1455	pH		7.8	pH
07-APR-02	SUNDAY	1_Hr_COMP	1555	Specific Conductance		1400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1555	pH		7.9	pH
07-APR-02	SUNDAY	1_Hr_COMP	1655	Specific Conductance		1400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1655	pH		8	pH
07-APR-02	SUNDAY	1_Hr_COMP	1755	Specific Conductance		1400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1755	pH		8	pH
07-APR-02	SUNDAY	1_Hr_COMP	1855	Specific Conductance		1400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1855	pH		8	pH
07-APR-02	SUNDAY	1_Hr_COMP	1955	Specific Conductance		1400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1955	pH		7.9	pH
07-APR-02	SUNDAY	1_Hr_COMP	2055	Specific Conductance		1500	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	2055	pH		7.9	pH
07-APR-02	SUNDAY	1_Hr_COMP	2155	Specific Conductance		1700	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	2155	pH		8.3	pH
07-APR-02	SUNDAY	1_Hr_COMP	2255	Specific Conductance		1800	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	2255	pH		8.2	pH
07-APR-02	SUNDAY	1_Hr_COMP	2355	Specific Conductance		1800	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	2355	pH		8.3	pH
08-APR-02	MONDAY	1_Hr_COMP	55	Specific Conductance		1700	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	55	pH		7.7	pH
08-APR-02	MONDAY	1_Hr_COMP	155	Specific Conductance		1600	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	155	pH		8.1	pH
08-APR-02	MONDAY	1_Hr_COMP	255	Specific Conductance		1900	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	255	pH		8	pH
08-APR-02	MONDAY	1_Hr_COMP	355	Specific Conductance		1600	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	355	pH		7.9	pH
08-APR-02	MONDAY	1_Hr_COMP	455	Specific Conductance		1700	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	455	pH		8.2	pH
08-APR-02	MONDAY	1_Hr_COMP	555	Specific Conductance		1600	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	555	pH		8.3	pH
08-APR-02	MONDAY	1_Hr_COMP	655	Specific Conductance		1600	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	655	pH		7.9	pH
08-APR-02	MONDAY	1_Hr_COMP	755	Specific Conductance		1600	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	755	pH		7.9	pH
08-APR-02	MONDAY	COMP_AUTO_CN	1114	Total Cyanide	<	.02	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Aluminum		2.84	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Antimony	<	.015	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Arsenic		.004	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Barium		.221	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Beryllium	<	.006	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Cadmium	<	.009	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Chromium		.292	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Copper		.097	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Lead	<	.02	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Manganese		.053	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Mercury	<	.002	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Nickel		.19	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Selenium		.003	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Silver	<	.006	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Thallium	<	.001	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1114	Zinc		.238	mg/L
08-APR-02	MONDAY	COMP_CONDUCT	1114	Specific Conductance		1600	umhos/cm
08-APR-02	MONDAY	COMP_PH	1114	pH		8.1	pH
15-APR-02	MONDAY	1_Hr_COMP	1300	Specific Conductance		2500	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1300	pH		8.4	pH
15-APR-02	MONDAY	1_Hr_COMP	1400	Specific Conductance		2200	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1400	pH		8	pH
15-APR-02	MONDAY	1_Hr_COMP	1500	Specific Conductance		2300	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1500	pH		8	pH
15-APR-02	MONDAY	1_Hr_COMP	1600	Specific Conductance		2300	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1600	pH		8	pH
15-APR-02	MONDAY	1_Hr_COMP	1700	Specific Conductance		2000	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1700	pH		8.1	pH
15-APR-02	MONDAY	1_Hr_COMP	1800	Specific Conductance		2300	umhos/cm

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
15-APR-02	MONDAY	1_Hr_COMP	1800	pH		8.1	pH
15-APR-02	MONDAY	1_Hr_COMP	1900	Specific Conductance		2100	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1900	pH		8.2	pH
15-APR-02	MONDAY	1_Hr_COMP	2000	Specific Conductance		2100	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	2000	pH		8.1	pH
15-APR-02	MONDAY	1_Hr_COMP	2100	Specific Conductance		2000	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	2100	pH		8.1	pH
15-APR-02	MONDAY	1_Hr_COMP	2200	Specific Conductance		2100	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	2200	pH		8.3	pH
15-APR-02	MONDAY	1_Hr_COMP	2300	Specific Conductance		1700	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	2300	pH		8.3	pH
15-APR-02	MONDAY	1_Hr_COMP	2400	Specific Conductance		1700	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	2400	pH		8.3	pH
16-APR-02	TUESDAY	1_Hr_COMP	100	Specific Conductance		1600	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	100	pH		8.3	pH
16-APR-02	TUESDAY	1_Hr_COMP	200	Specific Conductance		1700	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	200	pH		8.3	pH
16-APR-02	TUESDAY	1_Hr_COMP	300	Specific Conductance		1500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	300	pH		8.2	pH
16-APR-02	TUESDAY	1_Hr_COMP	400	Specific Conductance		1500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	400	pH		8.2	pH
16-APR-02	TUESDAY	1_Hr_COMP	500	Specific Conductance		1400	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	500	pH		8.2	pH
16-APR-02	TUESDAY	1_Hr_COMP	600	Specific Conductance		1400	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	600	pH		8.2	pH
16-APR-02	TUESDAY	1_Hr_COMP	700	Specific Conductance		1500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	700	pH		8.2	pH
16-APR-02	TUESDAY	1_Hr_COMP	800	Specific Conductance		1600	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	800	pH		8.1	pH
16-APR-02	TUESDAY	1_Hr_COMP	900	Specific Conductance		1500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	900	pH		8.2	pH
16-APR-02	TUESDAY	1_Hr_COMP	1000	Specific Conductance		1500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	1000	pH		8.2	pH
16-APR-02	TUESDAY	1_Hr_COMP	1100	Specific Conductance		1500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	1100	pH		8.2	pH
16-APR-02	TUESDAY	1_Hr_COMP	1200	Specific Conductance		1500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	1200	pH		8.1	pH
16-APR-02	TUESDAY	COMP_AUTO_CN	1200	Total Cyanide	<	.02	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Aluminum		11.1	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Antimony	<	.015	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Arsenic	<	.003	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Barium		.318	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Beryllium	<	.006	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Cadmium	<	.009	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Chromium		.19	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Copper		.105	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Lead	<	.02	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Manganese		.08	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Mercury	<	.002	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Nickel		.126	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Selenium	<	.003	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Silver	<	.006	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Thallium	<	.001	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1200	Zinc		.384	mg/L
16-APR-02	TUESDAY	COMP_CONDUCT	1250	Specific Conductance		1800	umhos/cm
16-APR-02	TUESDAY	COMP_PH	1250	pH		8.1	pH
23-APR-02	TUESDAY	1_Hr_COMP	1105	Specific Conductance		2300	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1105	pH		7.9	pH
23-APR-02	TUESDAY	1_Hr_COMP	1205	Specific Conductance		2100	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1205	pH		8.4	pH
23-APR-02	TUESDAY	1_Hr_COMP	1305	Specific Conductance		2100	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1305	pH		8.5	pH
23-APR-02	TUESDAY	1_Hr_COMP	1405	Specific Conductance		2100	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1405	pH		8.5	pH
23-APR-02	TUESDAY	1_Hr_COMP	1505	Specific Conductance		2000	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1505	pH		8.2	pH
23-APR-02	TUESDAY	1_Hr_COMP	1605	Specific Conductance		2200	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1605	pH		8.3	pH
23-APR-02	TUESDAY	1_Hr_COMP	1705	Specific Conductance		2000	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1705	pH		8.3	pH

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
23-APR-02	TUESDAY	1_Hr_COMP	1805	Specific Conductance		2000	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1805	pH		8.3	pH
23-APR-02	TUESDAY	1_Hr_COMP	1905	Specific Conductance		2000	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1905	pH		8.1	pH
23-APR-02	TUESDAY	1_Hr_COMP	2005	Specific Conductance		1900	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	2005	pH		8.2	pH
23-APR-02	TUESDAY	1_Hr_COMP	2105	Specific Conductance		1800	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	2105	pH		8.2	pH
23-APR-02	TUESDAY	1_Hr_COMP	2205	Specific Conductance		1700	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	2205	pH		8.2	pH
23-APR-02	TUESDAY	1_Hr_COMP	2305	Specific Conductance		1600	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	2305	pH		8.2	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	5	Specific Conductance		1600	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	5	pH		8.2	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	105	Specific Conductance		1600	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	105	pH		8.1	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	205	Specific Conductance		1500	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	205	pH		8.1	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	305	Specific Conductance		1500	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	305	pH		8.1	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	405	Specific Conductance		1500	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	405	pH		8.1	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	505	Specific Conductance		1600	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	505	pH		8	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	605	Specific Conductance		1600	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	605	pH		7.9	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	705	Specific Conductance		1800	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	705	pH		3.1	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	805	Specific Conductance		1900	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	805	pH		6	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	905	Specific Conductance		1000	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	905	pH		6.2	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	1005	Specific Conductance		1400	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	1005	pH		6.3	pH
24-APR-02	WEDNESDAY	COMP_AUTO_CN	1420	Total Cyanide	<	.02	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Aluminum		4.29	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Antimony	<	.015	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Arsenic		.006	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Barium		.216	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Beryllium	<	.006	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Cadmium	<	.009	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Chromium		.832	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Copper		.203	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Lead		.023	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Manganese		.122	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Mercury	<	.002	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Nickel		.436	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Selenium	<	.003	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Silver	<	.006	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Thallium	<	.001	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1420	Zinc		.409	mg/L
24-APR-02	WEDNESDAY	COMP_CONDUCT	1420	Specific Conductance		1900	umhos/cm
24-APR-02	WEDNESDAY	COMP_PH	1420	pH		7.1	pH

Site 52

City of Tijuana
Site 52

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
17-JAN-02	THURSDAY	1_Hr_COMP	950	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	950	pH		7.1	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1050	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1050	pH		6.9	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1150	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1150	pH		6.9	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1250	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1250	pH		6.9	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1350	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1350	pH		6.8	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1450	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1450	pH		6.8	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1550	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1550	pH		6.8	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1650	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1650	pH		6.8	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1750	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1750	pH		6.8	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1850	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1850	pH		6.8	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1950	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1950	pH		6.8	pH
17-JAN-02	THURSDAY	1_Hr_COMP	2050	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	2050	pH		6.8	pH
17-JAN-02	THURSDAY	1_Hr_COMP	2150	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	2150	pH		6.8	pH
17-JAN-02	THURSDAY	1_Hr_COMP	2250	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	2250	pH		6.8	pH
17-JAN-02	THURSDAY	1_Hr_COMP	2350	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	2350	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	50	Specific Conductance		2600	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	50	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	150	Specific Conductance		2600	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	150	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	250	Specific Conductance		2600	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	250	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	350	Specific Conductance		2600	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	350	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	450	Specific Conductance		2600	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	450	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	550	Specific Conductance		2600	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	550	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	650	Specific Conductance		2600	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	650	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	750	Specific Conductance		2600	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	750	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	850	Specific Conductance		2600	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	850	pH		6.8	pH
18-JAN-02	FRIDAY	COMP_AUTO_BOD	1050	Biochemical Oxygen Demand (BOD)		119	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_CN	1050	Total Cyanide	<	.02	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_COD	1050	Chemical Oxygen Demand		425	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Aluminum		.501	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Antimony	<	.015	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Arsenic	<	.003	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Barium		.133	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Beryllium	<	.006	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Cadmium	<	.009	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Chromium		.017	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Copper		.054	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Lead	<	.02	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Manganese		.13	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Mercury	<	.002	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Nickel		.05	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Selenium		.004	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Silver	<	.006	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Thallium	<	.001	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1050	Zinc		.192	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_MBAS	1050	Methylene Blue Active Substances		14.9	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_NH3	1050	Ammonia as (N)		50.8	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_SOLID	1050	Total Suspended Solids		44	mg/L

City of Tijuana
Site 52

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
18-JAN-02	FRIDAY	GRAB_BNA	1100	1,2,4-trichlorobenzene	<	11.1	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	1,2-diphenylhydrazine	<	8.45	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	2,4,6-trichlorophenol	<	8.87	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	2,4-dimethylphenol	<	11	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	2,4-dinitrophenol	<	8.98	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	2,4-dinitrotoluene	<	6	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	2,4_dichlorophenol	<	9.32	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	2,6-dinitrotoluene	<	6.97	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	2-Methyl-4,6-Dinitrophenol	<	9.6	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	2-chloronaphthalene	<	7.64	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	2-chlorophenol	<	5	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	2-nitrophenol	<	9.22	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	3,3-dichlorobenzidine	<	9.99	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	4-bromophenyl phenyl ether	<	6.04	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	4-chloro-3-methylphenol	<	7.16	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	4-chlorophenyl phenyl ether	<	4.99	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	4-nitrophenol	<	4.9	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Acenaphthene	<	5.45	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Acenaphthylene	<	8.34	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Anthracene	<	7.16	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Benzidine	<	6.17	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Benzo(A)anthracene	<	5.2	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Benzo(A)pyrene	<	7.69	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Benzo(G,H,I)perylene	<	5.22	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Benzo(K)fluoranthene	<	7.9	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Benzo(b)fluoroanthene	<	6.98	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Bis-(2-chloroisopropyl) ether	<	8.93	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Bis-(2-ethylhexyl) phthalate		22.6	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Butyl benzyl phthalate	<	7.53	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Chrysene	<	4.04	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Di-n-Butyl phthalate	<	5.89	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Di-n-Octyl phthalate	<	9.17	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Dibenzo (A,H) Anthracene	<	7.66	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Diethyl Phthalate		16.9	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Dimethyl Phthalate	<	4.64	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Fluoranthene	<	4.68	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Fluorene	<	4.04	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Hexachlorobenzene	<	6.89	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Hexachlorobutadiene	<	9.17	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Hexachlorocyclopentadiene	<	8.87	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Hexachloroethane	<	5.27	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Indeno(1,2,3-CD)pyrene	<	7.7	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Isophorone	<	6	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	N-nitrosodi-n-propylamine	<	8.67	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	N-nitrosodimethylamine	<	5.4	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	N-nitrosodiphenylamine	<	5.01	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Naphthalene	<	7.47	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Nitrobenzene	<	7.92	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Pentachlorophenol	<	2.73	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Phenanthrene	<	4.76	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Phenol		33.3	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Pyrene	<	4.86	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	bis(2-chloroethoxy)methane	<	10.4	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	bis(2-chloroethyl) ether	<	6.41	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1100	Hexane Extraction Method		27.5	mg/L
18-JAN-02	FRIDAY	GRAB_OG	1100	SGT-HEM-Non Polar Material		6.4	mg/L
18-JAN-02	FRIDAY	GRAB_OG	1100	Aldrin	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Alpha Endosulfan	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	BHC, Alpha	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	BHC, Beta	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	BHC, Delta	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	BHC, Gamma (Lindane)	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Beta Endosulfan	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Chlordane	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Chlorpyrifos		.054	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Demeton-O	<	.09	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Demeton-S	<	.05	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Diazinon		.075	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Dieldrin	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Endosulfan Sulfate	<	.1	ug/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
18-JAN-02	FRIDAY	GRAB_PEST	1100	Endrin	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Endrin aldehyde	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Guthion	<	.21	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Heptachlor	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Heptachlor epoxide	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Malathion		.074	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	PCB 1016	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	PCB 1221	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	PCB 1232	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	PCB 1242	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	PCB 1248	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	PCB 1254	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	PCB 1260	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	PCB-1262	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Parathion	<	.03	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	Toxaphene	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	p,p-DDD	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	p,p-DDE	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1100	p,p-DDT	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	1,1,1-trichloroethane	<	.78	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	1,1,2,2-tetrachloroethane	<	3.13	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	1,1,2-trichloroethane	<	3.02	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	1,1-dichloroethane	<	.71	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	1,1-dichloroethene	<	1.09	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	1,2-dichlorobenzene	<	1.37	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	1,2-dichloroethane	<	2.24	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	1,2-dichloropropane	<	.83	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	1,3-dichlorobenzene	<	1.31	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	1,4-dichlorobenzene		2.14	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	2-chloroethylvinyl ether	<	1.35	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Benzene	<	.92	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Bromodichloromethane	<	1.79	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Bromoform	<	3.58	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Bromomethane	<	1.39	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Carbon tetrachloride	<	1.92	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Chlorobenzene	<	1	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Chloroethane	<	.95	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Chloroform	<	.57	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Chloromethane	<	3.23	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Dibromochloromethane	<	1.99	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Ethylbenzene	<	1.46	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Methylene chloride	<	1.29	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Tetrachloroethene	<	1.04	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Toluene		23	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Trichloroethene	<	1.32	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Trichlorofluoromethane	<	3.92	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	Vinyl chloride	<	1.04	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	cis-1,3-dichloropropene	<	1.01	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	trans-1,2-dichloroethene	<	.61	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1100	trans-1,3-dichloropropene	<	1.27	ug/L
02-FEB-02	SATURDAY	1_Hr_COMP	905	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	905	pH		7.8	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1005	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1005	pH		7.9	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1105	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1105	pH		7.9	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1205	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1205	pH		7.9	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1305	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1305	pH		7.9	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1405	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1405	pH		7.9	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1505	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1505	pH		7.9	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1605	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1605	pH		7.8	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1705	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1705	pH		7.9	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1805	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1805	pH		7.8	pH

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
02-FEB-02	SATURDAY	1_Hr_COMP	1905	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1905	pH		7.8	pH
02-FEB-02	SATURDAY	1_Hr_COMP	2005	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	2005	pH		7.8	pH
02-FEB-02	SATURDAY	1_Hr_COMP	2105	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	2105	pH		7.8	pH
02-FEB-02	SATURDAY	1_Hr_COMP	2205	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	2205	pH		7.8	pH
02-FEB-02	SATURDAY	1_Hr_COMP	2305	Specific Conductance		2400	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	2305	pH		7.8	pH
03-FEB-02	SUNDAY	1_Hr_COMP	5	Specific Conductance		2400	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	5	pH		7.8	pH
03-FEB-02	SUNDAY	1_Hr_COMP	105	Specific Conductance		2400	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	105	pH		7.8	pH
03-FEB-02	SUNDAY	1_Hr_COMP	205	Specific Conductance		2400	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	205	pH		7.8	pH
03-FEB-02	SUNDAY	1_Hr_COMP	305	Specific Conductance		2400	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	305	pH		7.7	pH
03-FEB-02	SUNDAY	1_Hr_COMP	405	Specific Conductance		2500	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	405	pH		7.7	pH
03-FEB-02	SUNDAY	1_Hr_COMP	505	Specific Conductance		2500	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	505	pH		7.7	pH
03-FEB-02	SUNDAY	1_Hr_COMP	605	Specific Conductance		2500	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	605	pH		7.7	pH
03-FEB-02	SUNDAY	1_Hr_COMP	705	Specific Conductance		2500	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	705	pH		7.7	pH
03-FEB-02	SUNDAY	1_Hr_COMP	805	Specific Conductance		2500	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	805	pH		7.7	pH
03-FEB-02	SUNDAY	COMP_AUTO_BOD	1000	Biochemical Oxygen Demand (BOD)		120	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_CN	1000	Total Cyanide	<	.02	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_COD	1000	Chemical Oxygen Demand		348	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Aluminum		.378	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Antimony	<	.015	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Arsenic	<	.003	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Barium		.234	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Beryllium	<	.006	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Cadmium	<	.009	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Chromium		.015	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Copper		.055	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Lead	<	.02	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Manganese		.079	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Mercury	<	.002	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Nickel		.052	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Selenium	<	.003	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Silver	<	.006	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Thallium	<	.001	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1000	Zinc		.229	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_MBAS	1000	Methylene Blue Active Substances		13.2	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_NH3	1000	Ammonia as (N)		46.4	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_SOLID	1000	Total Suspended Solids		36	mg/L
03-FEB-02	SUNDAY	COMP_CONDUCT	1000	Specific Conductance		2400	umhos/cm
03-FEB-02	SUNDAY	COMP_PH	1000	pH		7.8	pH
03-FEB-02	SUNDAY	GRAB	1010	Specific Conductance		2500	umhos/cm
03-FEB-02	SUNDAY	GRAB	1010	pH		7.5	pH
03-FEB-02	SUNDAY	GRAB_OG	1010	Hexane Extraction Method		19.5	mg/L
03-FEB-02	SUNDAY	GRAB_OG	1010	SGT-HEM-Non Polar Material	<	5	mg/L
03-FEB-02	SUNDAY	GRAB_PEST	1010	Chlorpyrifos		.1	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1010	Demeton-O	<	.09	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1010	Demeton-S	<	.05	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1010	Diazinon		.11	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1010	Guthion	<	.21	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1010	Malathion		.11	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1010	Parathion	<	.03	ug/L
18-FEB-02	MONDAY	1_Hr_COMP	1010	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1010	pH		7.3	pH
18-FEB-02	MONDAY	1_Hr_COMP	1110	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1110	pH		7.6	pH
18-FEB-02	MONDAY	1_Hr_COMP	1210	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1210	pH		7.8	pH
18-FEB-02	MONDAY	1_Hr_COMP	1310	Specific Conductance		2400	umhos/cm

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
18-FEB-02	MONDAY	1_Hr_COMP	1310	pH		7.8	pH
18-FEB-02	MONDAY	1_Hr_COMP	1410	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1410	pH		7.9	pH
18-FEB-02	MONDAY	1_Hr_COMP	1510	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1510	pH		7.9	pH
18-FEB-02	MONDAY	1_Hr_COMP	1610	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1610	pH		7.9	pH
18-FEB-02	MONDAY	1_Hr_COMP	1710	Specific Conductance		2300	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1710	pH		7.9	pH
18-FEB-02	MONDAY	1_Hr_COMP	1810	Specific Conductance		2300	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1810	pH		7.9	pH
18-FEB-02	MONDAY	1_Hr_COMP	1910	Specific Conductance		2300	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1910	pH		7.9	pH
18-FEB-02	MONDAY	1_Hr_COMP	2010	Specific Conductance		2300	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	2010	pH		7.9	pH
18-FEB-02	MONDAY	1_Hr_COMP	2110	Specific Conductance		2300	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	2110	pH		7.8	pH
18-FEB-02	MONDAY	1_Hr_COMP	2210	Specific Conductance		2300	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	2210	pH		7.8	pH
18-FEB-02	MONDAY	1_Hr_COMP	2310	Specific Conductance		2300	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	2310	pH		7.8	pH
19-FEB-02	TUESDAY	1_Hr_COMP	10	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	10	pH		7.7	pH
19-FEB-02	TUESDAY	1_Hr_COMP	110	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	110	pH		7.7	pH
19-FEB-02	TUESDAY	1_Hr_COMP	210	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	210	pH		7.7	pH
19-FEB-02	TUESDAY	1_Hr_COMP	310	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	310	pH		7.7	pH
19-FEB-02	TUESDAY	1_Hr_COMP	410	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	410	pH		7.6	pH
19-FEB-02	TUESDAY	1_Hr_COMP	510	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	510	pH		7.6	pH
19-FEB-02	TUESDAY	1_Hr_COMP	610	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	610	pH		7.6	pH
19-FEB-02	TUESDAY	1_Hr_COMP	710	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	710	pH		7.5	pH
19-FEB-02	TUESDAY	1_Hr_COMP	810	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	810	pH		7.6	pH
19-FEB-02	TUESDAY	1_Hr_COMP	910	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	910	pH		7.6	pH
19-FEB-02	TUESDAY	COMP_AUTO_BOD	955	Biochemical Oxygen Demand (BOD)		136	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_CN	955	Total Cyanide	<	.02	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_COD	955	Chemical Oxygen Demand		339	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Aluminum		.429	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Antimony	<	.015	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Arsenic	<	.003	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Barium		.237	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Beryllium	<	.006	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Cadmium	<	.009	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Chromium		.04	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Copper		.051	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Lead	<	.02	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Manganese		.072	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Mercury	<	.002	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Nickel		.068	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Selenium	<	.003	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Silver	<	.006	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Thallium	<	.001	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	955	Zinc		.252	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_MBAS	955	Methylene Blue Active Substances		13.8	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_NH3	955	Ammonia as (N)		43.6	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_SOLID	955	Total Suspended Solids		46	mg/L
19-FEB-02	TUESDAY	COMP_CONDUCT	955	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	COMP_PH	955	pH		7.4	pH
19-FEB-02	TUESDAY	GRAB	1005	Specific Conductance		2400	umhos/cm
19-FEB-02	TUESDAY	GRAB	1005	pH		7.5	pH
19-FEB-02	TUESDAY	GRAB_BNA	1005	1,2,4-trichlorobenzene	<	11.1	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	1,2-diphenylhydrazine	<	8.45	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	2,4,6-trichlorophenol	<	8.87	ug/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-FEB-02	TUESDAY	GRAB_BNA	1005	2,4-dimethylphenol	<	11	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	2,4-dinitrophenol	<	8.98	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	2,4-dinitrotoluene	<	6	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	2,4_dichlorophenol	<	9.32	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	2,6-dinitrotoluene	<	6.97	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	2-Methyl-4,6-Dinitrophenol	<	9.6	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	2-chloronaphthalene	<	7.64	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	2-chlorophenol	<	5	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	2-nitrophenol	<	9.22	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	3,3-dichlorobenzidine	<	9.99	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	4-bromophenyl phenyl ether	<	6.04	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	4-chloro-3-methylphenol	<	7.16	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	4-chlorophenyl phenyl ether	<	4.99	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	4-nitrophenol	<	4.9	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Acenaphthene	<	5.45	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Acenaphthylene	<	8.34	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Anthracene	<	7.16	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Benzidine	<	6.17	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Benzo(A)anthracene	<	5.2	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Benzo(A)pyrene	<	7.69	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Benzo(G,H,I)perylene	<	5.22	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Benzo(K)fluoranthene	<	7.9	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Benzo(b)fluoroanthene	<	6.98	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Bis-(2-chloroisopropyl) ether	<	8.93	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Bis-(2-ethylhexyl) phthalate		15	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Butyl benzyl phthalate	<	7.53	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Chrysene	<	4.04	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Di-n-Butyl phthalate	<	5.89	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Di-n-Octyl phthalate	<	9.17	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Dibenzo (A,H) Anthracene	<	7.66	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Diethyl Phthalate		13.6	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Dimethyl Phthalate	<	4.64	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Fluoranthene	<	4.68	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Fluorene	<	4.04	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Hexachlorobenzene	<	6.89	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Hexachlorobutadiene	<	9.17	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Hexachlorocyclopentadiene	<	8.87	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Hexachloroethane	<	5.27	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Indeno(1,2,3-CD)pyrene	<	7.7	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Isophorone	<	6	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	N-nitrosodi-n-propylamine	<	8.67	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	N-nitrosodimethylamine	<	5.4	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	N-nitrosodiphenylamine	<	5.01	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Naphthalene	<	7.47	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Nitrobenzene	<	7.92	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Pentachlorophenol	<	2.73	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Phenanthrene	<	4.76	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Phenol		42.3	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	Pyrene	<	4.86	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	bis(2-chloroethoxy)methane	<	10.4	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1005	bis(2-chloroethyl) ether	<	6.41	ug/L
19-FEB-02	TUESDAY	GRAB_OG	1005	Hexane Extraction Method		22.2	mg/L
19-FEB-02	TUESDAY	GRAB_OG	1005	SGT-HEM-Non Polar Material	<	5	mg/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Aldrin	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Alpha Endosulfan	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	BHC, Alpha	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	BHC, Beta	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	BHC, Delta	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	BHC, Gamma (Lindane)		.14	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Beta Endosulfan	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Chlordane	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Chlorpyrifos		.073	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Demeton-O	<	.09	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Demeton-S	<	.05	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Diazinon		.61	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Dieldrin	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Endosulfan Sulfate	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Endrin	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Endrin aldehyde	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Guthion	<	.21	ug/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-FEB-02	TUESDAY	GRAB_PEST	1005	Heptachlor	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Heptachlor epoxide	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Malathion		.33	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	PCB 1016	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	PCB 1221	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	PCB 1232	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	PCB 1242	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	PCB 1248	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	PCB 1254	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	PCB 1260	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	PCB-1262	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Parathion	<	.03	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	Toxaphene	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	p,p-DDD	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	p,p-DDE	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1005	p,p-DDT	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	1,1,1-trichloroethane	<	.78	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	1,1,2,2-tetrachloroethane	<	3.13	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	1,1,2-trichloroethane	<	3.02	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	1,1-dichloroethane	<	.71	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	1,1-dichloroethene	<	1.09	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	1,2-dichlorobenzene	<	1.37	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	1,2-dichloroethane	<	2.24	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	1,2-dichloropropane	<	.83	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	1,3-dichlorobenzene	<	1.31	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	1,4-dichlorobenzene		2.85	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	2-chloroethylvinyl ether	<	1.35	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Benzene	<	.92	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Bromodichloromethane	<	1.79	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Bromoform	<	3.58	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Bromomethane	<	1.39	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Carbon tetrachloride	<	1.92	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Chlorobenzene	<	1	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Chloroethane	<	.95	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Chloroform	<	.57	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Chloromethane	<	3.23	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Dibromochloromethane	<	1.99	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Ethylbenzene	<	1.46	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Methylene chloride		2.94	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Tetrachloroethene	<	1.04	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Toluene		6.1	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Trichloroethene	<	1.32	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Trichlorofluoromethane	<	3.92	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	Vinyl chloride	<	1.04	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	cis-1,3-dichloropropene	<	1.01	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	trans-1,2-dichloroethene	<	.61	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1005	trans-1,3-dichloropropene	<	1.27	ug/L