Site 2

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
17-JAN-02	THURSDAY	1_Hr_COMP	1030	Specific Conductance		2800	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1030	pH		6.9	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1130	Specific Conductance		2800	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1130	pH		7	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1230	Specific Conductance		2800	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1230	pH		7	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1330	Specific Conductance		2800	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1330	pH		6.9	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1430	Specific Conductance		2700	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1430	pH		6.7	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1530	Specific Conductance		2700	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1530	pH		6.6	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1630	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1630	pH		6.6	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1730	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1730	pH		6.6	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1830	Specific Conductance		2700	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1830	pH		6.6	pH
17-JAN-02	THURSDAY	1_Hr_COMP	1930	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	1930	pH		6.7	pH
17-JAN-02	THURSDAY	1_Hr_COMP	2030	Specific Conductance		2700	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	2030	pH		6.7	pH
17-JAN-02	THURSDAY	1_Hr_COMP	2130	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	2130	pH		6.7	pH
17-JAN-02	THURSDAY	1_Hr_COMP	2230	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	2230	pH		6.8	pH
17-JAN-02	THURSDAY	1_Hr_COMP	2330	Specific Conductance		2600	umhos/cm
17-JAN-02	THURSDAY	1_Hr_COMP	2330	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	30	Specific Conductance		2600	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	30	pH		6.9	pH
18-JAN-02	FRIDAY	1_Hr_COMP	130	Specific Conductance		2600	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	130	pH		6.9	pH
18-JAN-02	FRIDAY	1_Hr_COMP	230	Specific Conductance		2700	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	230	pH		6.9	pH
18-JAN-02	FRIDAY	1_Hr_COMP	330	Specific Conductance		2700	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	330	pH		6.9	pH
18-JAN-02	FRIDAY	1_Hr_COMP	430	Specific Conductance		2800	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	430	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	530	Specific Conductance		2800	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	530	pH		6.8	pH
18-JAN-02	FRIDAY	1_Hr_COMP	630	Specific Conductance		2900	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	630	pH		6.9	pH
18-JAN-02	FRIDAY	1_Hr_COMP	730	Specific Conductance		2900	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	730	pH		6.9	pH
18-JAN-02	FRIDAY	1_Hr_COMP	830	Specific Conductance		2900	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	830	pH		7	pH
18-JAN-02	FRIDAY	1_Hr_COMP	930	Specific Conductance		2700	umhos/cm
18-JAN-02	FRIDAY	1_Hr_COMP	930	pH		7.1	pH
18-JAN-02	FRIDAY	COMP_AUTO_BOD	1220	Biochemical Oxygen Demand (BOD)		205	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_CN	1220	Total Cyanide	<	.02	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_COD	1220	Chemical Oxygen Demand		580	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Aluminum		1.18	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Antimony	<	.015	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Arsenic	<	.003	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Barium		.321	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Beryllium	<	.006	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Cadmium	<	.009	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Chromium		.073	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Copper		.122	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Lead	<	.02	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Manganese		.13	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Mercury	<	.002	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Nickel		.098	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Selenium		.004	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Silver	<	.006	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Thallium	<	.001	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_HM	1220	Zinc		.47	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_MBAS	1220	Methylene Blue Active Substances		20.1	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_NH3	1220	Ammonia as (N)		41.2	mg/L
18-JAN-02	FRIDAY	COMP_AUTO_SOLID	1220	Total Suspended Solids		168	mg/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
18-JAN-02	FRIDAY	COMP_CONDUCT	1220	Specific Conductance		2700	umhos/cm
18-JAN-02	FRIDAY	COMP_PH	1220	pH		7.2	pH
18-JAN-02	FRIDAY	GRAB	1230	Specific Conductance		2500	umhos/cm
18-JAN-02	FRIDAY	GRAB	1230	pH		7.3	pH
18-JAN-02	FRIDAY	GRAB_BNA	1230	1,2,4-trichlorobenzene	<	11.1	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	1,2-diphenylhydrazine	<	8.45	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	2,4,6-trichlorophenol	<	8.87	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	2,4-dimethylphenol	<	11	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	2,4-dinitrophenol	<	8.98	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	2,4-dinitrotoluene	<	6	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	2,4_dichlorophenol	<	9.32	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	2,6-dinitrotoluene	<	6.97	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	2-Methyl-4,6-Dinitrophenol	<	9.6	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	2-chloronaphthalene	<	7.64	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	2-chlorophenol	<	5	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	2-nitrophenol	<	9.22	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	3,3-dichlorobenzidine	<	9.99	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	4-bromophenyl phenyl ether	<	6.04	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	4-chloro-3-methylphenol	<	7.16	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	4-chlorophenyl phenyl ether	<	4.99	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	4-nitrophenol	<	4.9	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Acenaphthene	<	5.45	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Acenaphthylene	<	8.34	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Anthracene	<	7.16	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Benzidine	<	6.17	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Benzo(A)anthracene	<	5.2	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Benzo(A)pyrene	<	7.69	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Benzo(G,H,I)perylene	<	5.22	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Benzo(K)fluoranthene	<	7.9	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Benzo(b)fluoroanthene	<	6.98	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Bis-(2-chloroisopropyl) ether	<	8.93	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Bis-(2-ethylhexyl) phthalate		50.4	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Butyl benzyl phthalate	<	7.53	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Chrysene	<	4.04	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Di-n-Butyl phthalate		6.05	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Di-n-Octyl phthalate	<	9.17	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Dibenzo (A,H) Anthracene	<	7.66	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Diethyl Phthalate		17.6	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Dimethyl Phthalate	<	4.64	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Fluoranthene	<	4.68	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Fluorene	<	4.04	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Hexachlorobenzene	<	6.89	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Hexachlorobutadiene	<	9.17	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Hexachlorocyclopentadiene	<	8.87	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Hexachloroethane	<	5.27	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Indeno(1,2,3-CD)pyrene	<	7.7	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Isophorone	<	6	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	N-nitrosodi-n-propylamine	<	8.67	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	N-nitrosodimethylamine	<	5.4	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	N-nitrosodiphenylamine	<	5.01	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Naphthalene	<	7.47	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Nitrobenzene	<	7.92	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Pentachlorophenol	<	2.73	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Phenanthrene	<	4.76	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Phenol		14	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	Pyrene	<	4.86	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	bis(2-chloroethoxy)methane	<	10.4	ug/L
18-JAN-02	FRIDAY	GRAB_BNA	1230	bis(2-chloroethyl) ether	<	6.41	ug/L
18-JAN-02	FRIDAY	GRAB_OG	1230	Hexane Extraction Method		97.4	mg/L
18-JAN-02	FRIDAY	GRAB_OG	1230	SGT-HEM-Non Polar Material		8.67	mg/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Aldrin	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Alpha Endosulfan	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	BHC, Alpha	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	BHC, Beta	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	BHC, Delta	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	BHC, Gamma (Lindane)	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Beta Endosulfan	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Chlordane	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Chlorpyrifos		.96	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Demeton-O	<	.09	ug/L

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
18-JAN-02	FRIDAY	GRAB_PEST	1230	Demeton-S	<	.05	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Diazinon		.24	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Dieldrin	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Endosulfan Sulfate	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Endrin	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Endrin aldehyde	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Guthion	<	.21	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Heptachlor	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Heptachlor epoxide	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Malathion		.09	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	PCB 1016	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	PCB 1221	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	PCB 1232	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	PCB 1242	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	PCB 1248	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	PCB 1254	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	PCB 1260	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	PCB-1262	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Parathion	<	.03	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	Toxaphene	<	.5	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	p,p-DDD	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	p,p-DDE	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_PEST	1230	p,p-DDT	<	.1	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	1,1,1-trichloroethane	<	.78	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	1,1,2,2-tetrachloroethane	<	3.13	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	1,1,2-trichloroethane	<	3.02	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	1,1-dichloroethane	<	.71	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	1,1-dichloroethene	<	1.09	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	1,2-dichlorobenzene	<	1.37	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	1,2-dichloroethane	<	2.24	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	1,2-dichloropropane	<	.83	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	1,3-dichlorobenzene	<	1.31	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	1,4-dichlorobenzene		5.11	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	2-chloroethylvinyl ether	<	1.35	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Benzene	<	.92	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Bromodichloromethane		2.68	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Bromoform	<	3.58	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Bromomethane	<	1.39	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Carbon tetrachloride	<	1.92	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Chlorobenzene	<	1	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Chloroethane	<	.95	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Chloroform		4.94	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Chloromethane	<	3.23	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Dibromochloromethane	<	1.99	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Ethylbenzene	<	1.46	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Methylene chloride	<	1.29	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Tetrachloroethene	<	1.04	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Toluene		36.2	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Trichloroethene	<	1.32	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Trichlorofluoromethane	<	3.92	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	Vinyl chloride	<	1.04	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	cis-1,3-dichloropropene	<	1.01	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	trans-1,2-dichloroethene	<	.61	ug/L
18-JAN-02	FRIDAY	GRAB_VOC	1230	trans-1,3-dichloropropene	<	1.27	ug/L
25-JAN-02	FRIDAY	1_Hr_COMP	1045	Specific Conductance		2600	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	1045	pH		7.9	pH
25-JAN-02	FRIDAY	1_Hr_COMP	1145	Specific Conductance		2600	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	1145	pH		8	pH
25-JAN-02	FRIDAY	1_Hr_COMP	1245	Specific Conductance		2700	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	1245	pH		8	pH
25-JAN-02	FRIDAY	1_Hr_COMP	1345	Specific Conductance		2600	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	1345	pH		7.9	pH
25-JAN-02	FRIDAY	1_Hr_COMP	1445	Specific Conductance		2500	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	1445	pH		7.8	pH
25-JAN-02	FRIDAY	1_Hr_COMP	1545	Specific Conductance		2500	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	1545	pH		7.9	pH
25-JAN-02	FRIDAY	1_Hr_COMP	1645	Specific Conductance		2500	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	1645	pH		7.8	pH
25-JAN-02	FRIDAY	1_Hr_COMP	1745	Specific Conductance		2500	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	1745	pH		7.8	pH

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Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
25-JAN-02	FRIDAY	1_Hr_COMP	1845	Specific Conductance		2500	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	1845	pH		7.8	pH
25-JAN-02	FRIDAY	1_Hr_COMP	1945	Specific Conductance		2500	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	1945	pH		7.7	pH
25-JAN-02	FRIDAY	1_Hr_COMP	2045	Specific Conductance		2500	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	2045	pH		7.8	pH
25-JAN-02	FRIDAY	1_Hr_COMP	2145	Specific Conductance		2500	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	2145	pH		7.9	pH
25-JAN-02	FRIDAY	1_Hr_COMP	2245	Specific Conductance		2500	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	2245	pH		7.8	pH
25-JAN-02	FRIDAY	1_Hr_COMP	2345	Specific Conductance		2500	umhos/cm
25-JAN-02	FRIDAY	1_Hr_COMP	2345	pH		7.9	pH
26-JAN-02	SATURDAY	1_Hr_COMP	45	Specific Conductance		2500	umhos/cm
26-JAN-02	SATURDAY	1_Hr_COMP	45	pH		7.9	pH
26-JAN-02	SATURDAY	1_Hr_COMP	145	Specific Conductance		2600	umhos/cm
26-JAN-02	SATURDAY	1_Hr_COMP	145	pH		7.9	pH
26-JAN-02	SATURDAY	1_Hr_COMP	245	Specific Conductance		2600	umhos/cm
26-JAN-02	SATURDAY	1_Hr_COMP	245	pH		7.9	pH
26-JAN-02	SATURDAY	1_Hr_COMP	345	Specific Conductance		2500	umhos/cm
26-JAN-02	SATURDAY	1_Hr_COMP	345	pH		8	pH
26-JAN-02	SATURDAY	1_Hr_COMP	445	Specific Conductance		2700	umhos/cm
26-JAN-02	SATURDAY	1_Hr_COMP	445	pH		8	pH
26-JAN-02	SATURDAY	1_Hr_COMP	545	Specific Conductance		2800	umhos/cm
26-JAN-02	SATURDAY	1_Hr_COMP	545	pH		8	pH
26-JAN-02	SATURDAY	1_Hr_COMP	645	Specific Conductance		2800	umhos/cm
26-JAN-02	SATURDAY	1_Hr_COMP	645	pH		8	pH
26-JAN-02	SATURDAY	1_Hr_COMP	745	Specific Conductance		2800	umhos/cm
26-JAN-02	SATURDAY	1_Hr_COMP	745	pH		8	pH
26-JAN-02	SATURDAY	1_Hr_COMP	845	Specific Conductance		2800	umhos/cm
26-JAN-02	SATURDAY	1_Hr_COMP	845	pH		8.1	pH
26-JAN-02	SATURDAY	1_Hr_COMP	945	Specific Conductance		2800	umhos/cm
26-JAN-02	SATURDAY	1_Hr_COMP	945	pH		8.2	pH
26-JAN-02	SATURDAY	COMP_AUTO_BOD	1020	Biochemical Oxygen Demand (BOD)		237	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_CN	1020	Total Cyanide	<	.02	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_COD	1020	Chemical Oxygen Demand		420	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Aluminum		1.75	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Antimony	<	.015	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Arsenic	<	.003	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Barium		.218	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Beryllium	<	.006	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Cadmium	<	.009	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Chromium		.038	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Copper		.121	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Lead	<	.02	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Manganese		.156	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Mercury	<	.002	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Nickel		.073	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Selenium	<	.003	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Silver		.007	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Thallium	<	.001	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_HM	1020	Zinc		.273	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_MBAS	1020	Methylene Blue Active Substances		15.1	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_NH3	1020	Ammonia as (N)		40.8	mg/L
26-JAN-02	SATURDAY	COMP_AUTO_SOLID	1020	Total Suspended Solids		192	mg/L
26-JAN-02	SATURDAY	COMP_CONDUCT	1020	Specific Conductance		2500	umhos/cm
26-JAN-02	SATURDAY	COMP_PH	1020	pH		8	pH
26-JAN-02	SATURDAY	GRAB	1030	Specific Conductance		2700	umhos/cm
26-JAN-02	SATURDAY	GRAB	1030	pH		7	pH
26-JAN-02	SATURDAY	GRAB_OG	1030	Hexane Extraction Method		40.8	mg/L
26-JAN-02	SATURDAY	GRAB_OG	1030	SGT-HEM-Non Polar Material		7	mg/L
26-JAN-02	SATURDAY	GRAB_PEST	1030	Chlorpyrifos	<	.05	ug/L
26-JAN-02	SATURDAY	GRAB_PEST	1030	Demeton-O	<	.09	ug/L
26-JAN-02	SATURDAY	GRAB_PEST	1030	Demeton-S	<	.05	ug/L
26-JAN-02	SATURDAY	GRAB_PEST	1030	Diazinon		.094	ug/L
26-JAN-02	SATURDAY	GRAB_PEST	1030	Guthion	<	.21	ug/L
26-JAN-02	SATURDAY	GRAB_PEST	1030	Malathion	<	.04	ug/L
26-JAN-02	SATURDAY	GRAB_PEST	1030	Parathion	<	.03	ug/L
02-FEB-02	SATURDAY	1_Hr_COMP	945	Specific Conductance		2700	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	945	pH		7.7	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1045	Specific Conductance		2700	umhos/cm

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
02-FEB-02	SATURDAY	1_Hr_COMP	1045	pH		7.7	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1145	Specific Conductance		2800	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1145	pH		7.8	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1245	Specific Conductance		2800	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1245	pH		7.8	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1345	Specific Conductance		2700	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1345	pH		7.7	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1445	Specific Conductance		2600	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1445	pH		7.6	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1545	Specific Conductance		2700	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1545	pH		7.6	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1645	Specific Conductance		2600	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1645	pH		7.6	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1745	Specific Conductance		2600	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1745	pH		7.6	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1845	Specific Conductance		2600	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1845	pH		7.6	pH
02-FEB-02	SATURDAY	1_Hr_COMP	1945	Specific Conductance		2600	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	1945	pH		7.5	pH
02-FEB-02	SATURDAY	1_Hr_COMP	2045	Specific Conductance		2600	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	2045	pH		7.6	pH
02-FEB-02	SATURDAY	1_Hr_COMP	2145	Specific Conductance		2600	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	2145	pH		7.6	pH
02-FEB-02	SATURDAY	1_Hr_COMP	2245	Specific Conductance		2600	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	2245	pH		7.6	pH
02-FEB-02	SATURDAY	1_Hr_COMP	2345	Specific Conductance		2600	umhos/cm
02-FEB-02	SATURDAY	1_Hr_COMP	2345	pH		7.6	pH
03-FEB-02	SUNDAY	1_Hr_COMP	45	Specific Conductance		2600	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	45	pH		7.6	pH
03-FEB-02	SUNDAY	1_Hr_COMP	145	Specific Conductance		2600	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	145	pH		7.6	pH
03-FEB-02	SUNDAY	1_Hr_COMP	245	Specific Conductance		2600	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	245	pH		7.6	pH
03-FEB-02	SUNDAY	1_Hr_COMP	345	Specific Conductance		2600	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	345	pH		7.7	pH
03-FEB-02	SUNDAY	1_Hr_COMP	445	Specific Conductance		2700	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	445	pH		7.7	pH
03-FEB-02	SUNDAY	1_Hr_COMP	545	Specific Conductance		2700	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	545	pH		7.6	pH
03-FEB-02	SUNDAY	1_Hr_COMP	645	Specific Conductance		2600	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	645	pH		7.6	pH
03-FEB-02	SUNDAY	1_Hr_COMP	745	Specific Conductance		2600	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	745	pH		7.6	pH
03-FEB-02	SUNDAY	1_Hr_COMP	845	Specific Conductance		2700	umhos/cm
03-FEB-02	SUNDAY	1_Hr_COMP	845	pH		7.7	pH
03-FEB-02	SUNDAY	COMP_AUTO_BOD	1110	Biochemical Oxygen Demand (BOD)		241	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_CN	1110	Total Cyanide	<	.02	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_COD	1110	Chemical Oxygen Demand		530	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Aluminum		2.59	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Antimony	<	.015	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Arsenic	<	.003	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Barium		.219	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Beryllium	<	.006	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Cadmium	<	.009	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Chromium		.022	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Copper		.111	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Lead		.027	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Manganese		.17	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Mercury	<	.002	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Nickel		.067	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Selenium	<	.003	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Silver		.006	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Thallium	<	.001	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_HM	1110	Zinc		.26	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_MBAS	1110	Methylene Blue Active Substances		15.6	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_NH3	1110	Ammonia as (N)		38.4	mg/L
03-FEB-02	SUNDAY	COMP_AUTO_SOLID	1110	Total Suspended Solids		202	mg/L
03-FEB-02	SUNDAY	COMP_CONDUCT	1110	Specific Conductance		2600	umhos/cm
03-FEB-02	SUNDAY	COMP_PH	1110	pH		7.7	pH
03-FEB-02	SUNDAY	GRAB	1120	Specific Conductance		2600	umhos/cm

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
03-FEB-02	SUNDAY	GRAB	1120	pH		7.8	pH
03-FEB-02	SUNDAY	GRAB_OG	1120	Hexane Extraction Method		36.6	mg/L
03-FEB-02	SUNDAY	GRAB_OG	1120	SGT-HEM-Non Polar Material		5.25	mg/L
03-FEB-02	SUNDAY	GRAB_PEST	1120	Chlorpyrifos	<	.05	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1120	Demeton-O	<	.09	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1120	Demeton-S	<	.05	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1120	Diazinon		.07	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1120	Guthion	<	.21	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1120	Malathion	<	.04	ug/L
03-FEB-02	SUNDAY	GRAB_PEST	1120	Parathion	<	.03	ug/L
10-FEB-02	SUNDAY	1_Hr_COMP	825	Specific Conductance		2800	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	825	pH		7.6	pH
10-FEB-02	SUNDAY	1_Hr_COMP	925	Specific Conductance		2800	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	925	pH		7.6	pH
10-FEB-02	SUNDAY	1_Hr_COMP	1025	Specific Conductance		2800	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	1025	pH		7.1	pH
10-FEB-02	SUNDAY	1_Hr_COMP	1125	Specific Conductance		2800	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	1125	pH		7	pH
10-FEB-02	SUNDAY	1_Hr_COMP	1225	Specific Conductance		2700	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	1225	pH		7.2	pH
10-FEB-02	SUNDAY	1_Hr_COMP	1325	Specific Conductance		2600	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	1325	pH		7.5	pH
10-FEB-02	SUNDAY	1_Hr_COMP	1425	Specific Conductance		2600	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	1425	pH		7.5	pH
10-FEB-02	SUNDAY	1_Hr_COMP	1525	Specific Conductance		2600	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	1525	pH		7.5	pH
10-FEB-02	SUNDAY	1_Hr_COMP	1625	Specific Conductance		2600	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	1625	pH		7.5	pH
10-FEB-02	SUNDAY	1_Hr_COMP	1725	Specific Conductance		2600	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	1725	pH		7.5	pH
10-FEB-02	SUNDAY	1_Hr_COMP	1825	Specific Conductance		2600	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	1825	pH		7.6	pH
10-FEB-02	SUNDAY	1_Hr_COMP	1925	Specific Conductance		2600	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	1925	pH		7.6	pH
10-FEB-02	SUNDAY	1_Hr_COMP	2025	Specific Conductance		2600	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	2025	pH		7.6	pH
10-FEB-02	SUNDAY	1_Hr_COMP	2125	Specific Conductance		2600	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	2125	pH		7.6	pH
10-FEB-02	SUNDAY	1_Hr_COMP	2225	Specific Conductance		2600	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	2225	pH		7.5	pH
10-FEB-02	SUNDAY	1_Hr_COMP	2325	Specific Conductance		2600	umhos/cm
10-FEB-02	SUNDAY	1_Hr_COMP	2325	pH		7.5	pH
11-FEB-02	MONDAY	1_Hr_COMP	25	Specific Conductance		2600	umhos/cm
11-FEB-02	MONDAY	1_Hr_COMP	25	pH		7.5	pH
11-FEB-02	MONDAY	1_Hr_COMP	125	Specific Conductance		2600	umhos/cm
11-FEB-02	MONDAY	1_Hr_COMP	125	pH		7.6	pH
11-FEB-02	MONDAY	1_Hr_COMP	225	Specific Conductance		2700	umhos/cm
11-FEB-02	MONDAY	1_Hr_COMP	225	pH		7.6	pH
11-FEB-02	MONDAY	1_Hr_COMP	325	Specific Conductance		2700	umhos/cm
11-FEB-02	MONDAY	1_Hr_COMP	325	pH		7.7	pH
11-FEB-02	MONDAY	1_Hr_COMP	425	Specific Conductance		2700	umhos/cm
11-FEB-02	MONDAY	1_Hr_COMP	425	pH		7.7	pH
11-FEB-02	MONDAY	1_Hr_COMP	525	Specific Conductance		2700	umhos/cm
11-FEB-02	MONDAY	1_Hr_COMP	525	pH		7.7	pH
11-FEB-02	MONDAY	1_Hr_COMP	625	Specific Conductance		2700	umhos/cm
11-FEB-02	MONDAY	1_Hr_COMP	625	pH		7.7	pH
11-FEB-02	MONDAY	1_Hr_COMP	725	Specific Conductance		2700	umhos/cm
11-FEB-02	MONDAY	1_Hr_COMP	725	pH		7.7	pH
11-FEB-02	MONDAY	COMP_AUTO_BOD	1040	Biochemical Oxygen Demand (BOD)		248	mg/L
11-FEB-02	MONDAY	COMP_AUTO_CN	1040	Total Cyanide	<	.02	mg/L
11-FEB-02	MONDAY	COMP_AUTO_COD	1040	Chemical Oxygen Demand		663	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Aluminum		4.6	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Antimony	<	.015	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Arsenic	<	.003	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Barium		.211	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Beryllium	<	.006	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Cadmium	<	.009	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Chromium		.365	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Copper		.152	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Lead	<	.02	mg/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Manganese		.185	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Mercury	<	.002	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Nickel		.199	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Selenium		.005	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Silver	<	.006	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Thallium	<	.001	mg/L
11-FEB-02	MONDAY	COMP_AUTO_HM	1040	Zinc		.4	mg/L
11-FEB-02	MONDAY	COMP_AUTO_MBAS	1040	Methylene Blue Active Substances		13.4	mg/L
11-FEB-02	MONDAY	COMP_AUTO_NH3	1040	Ammonia as (N)		44	mg/L
11-FEB-02	MONDAY	COMP_AUTO_SOLID	1040	Total Suspended Solids		228	mg/L
11-FEB-02	MONDAY	COMP_CONDUCT	1040	Specific Conductance		2700	umhos/cm
11-FEB-02	MONDAY	COMP_PH	1040	pH		7.6	pH
11-FEB-02	MONDAY	GRAB	1050	Specific Conductance		2600	umhos/cm
11-FEB-02	MONDAY	GRAB	1050	pH		7.9	pH
11-FEB-02	MONDAY	GRAB_OG	1050	Hexane Extraction Method		71.3	mg/L
11-FEB-02	MONDAY	GRAB_OG	1050	SGT-HEM-Non Polar Material		7.45	mg/L
11-FEB-02	MONDAY	GRAB_PEST	1050	Chlorpyrifos		.13	ug/L
11-FEB-02	MONDAY	GRAB_PEST	1050	Demeton-O	<	.09	ug/L
11-FEB-02	MONDAY	GRAB_PEST	1050	Demeton-S	<	.05	ug/L
11-FEB-02	MONDAY	GRAB_PEST	1050	Diazinon		.1	ug/L
11-FEB-02	MONDAY	GRAB_PEST	1050	Guthion	<	.21	ug/L
11-FEB-02	MONDAY	GRAB_PEST	1050	Malathion		.12	ug/L
11-FEB-02	MONDAY	GRAB_PEST	1050	Parathion	<	.03	ug/L
18-FEB-02	MONDAY	1_Hr_COMP	1120	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1120	pH		7.5	pH
18-FEB-02	MONDAY	1_Hr_COMP	1220	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1220	pH		7.6	pH
18-FEB-02	MONDAY	1_Hr_COMP	1320	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1320	pH		7.6	pH
18-FEB-02	MONDAY	1_Hr_COMP	1420	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1420	pH		7.5	pH
18-FEB-02	MONDAY	1_Hr_COMP	1520	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1520	pH		7.4	pH
18-FEB-02	MONDAY	1_Hr_COMP	1620	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1620	pH		7.4	pH
18-FEB-02	MONDAY	1_Hr_COMP	1720	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1720	pH		7.4	pH
18-FEB-02	MONDAY	1_Hr_COMP	1820	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1820	pH		7.5	pH
18-FEB-02	MONDAY	1_Hr_COMP	1920	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	1920	pH		7.3	pH
18-FEB-02	MONDAY	1_Hr_COMP	2020	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	2020	pH		7.4	pH
18-FEB-02	MONDAY	1_Hr_COMP	2120	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	2120	pH		7.3	pH
18-FEB-02	MONDAY	1_Hr_COMP	2220	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	2220	pH		7.4	pH
18-FEB-02	MONDAY	1_Hr_COMP	2320	Specific Conductance		2400	umhos/cm
18-FEB-02	MONDAY	1_Hr_COMP	2320	pH		7.5	pH
19-FEB-02	TUESDAY	1_Hr_COMP	20	Specific Conductance		2400	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	20	pH		7.6	pH
19-FEB-02	TUESDAY	1_Hr_COMP	120	Specific Conductance		2400	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	120	pH		7.7	pH
19-FEB-02	TUESDAY	1_Hr_COMP	220	Specific Conductance		2600	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	220	pH		7.6	pH
19-FEB-02	TUESDAY	1_Hr_COMP	320	Specific Conductance		2400	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	320	pH		7.6	pH
19-FEB-02	TUESDAY	1_Hr_COMP	420	Specific Conductance		2300	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	420	pH		7.6	pH
19-FEB-02	TUESDAY	1_Hr_COMP	520	Specific Conductance		2400	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	520	pH		7.6	pH
19-FEB-02	TUESDAY	1_Hr_COMP	720	Specific Conductance		2500	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	720	pH		7.8	pH
19-FEB-02	TUESDAY	1_Hr_COMP	820	Specific Conductance		2500	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	820	pH		7.8	pH
19-FEB-02	TUESDAY	1_Hr_COMP	920	Specific Conductance		2500	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	920	pH		7.8	pH
19-FEB-02	TUESDAY	1_Hr_COMP	1020	Specific Conductance		2600	umhos/cm
19-FEB-02	TUESDAY	1_Hr_COMP	1020	pH		7.8	pH
19-FEB-02	TUESDAY	COMP_AUTO_BOD	1100	Biochemical Oxygen Demand (BOD)		326	mg/L

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-FEB-02	TUESDAY	COMP_AUTO_CN	1100	Total Cyanide	<	.02	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_COD	1100	Chemical Oxygen Demand		739	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Aluminum		2.26	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Antimony	<	.015	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Arsenic	<	.003	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Barium		.168	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Beryllium	<	.006	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Cadmium	<	.009	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Chromium		.081	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Copper		.15	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Lead		.02	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Manganese		.086	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Mercury	<	.002	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Nickel		.106	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Selenium		.006	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Silver	<	.006	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Thallium	<	.001	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_HM	1100	Zinc		.305	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_MBAS	1100	Methylene Blue Active Substances		17.6	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_NH3	1100	Ammonia as (N)		46	mg/L
19-FEB-02	TUESDAY	COMP_AUTO_SOLID	1100	Total Suspended Solids		232	mg/L
19-FEB-02	TUESDAY	COMP_CONDUCT	1100	Specific Conductance		2400	umhos/cm
19-FEB-02	TUESDAY	COMP_PH	1100	pH		7.6	pH
19-FEB-02	TUESDAY	GRAB	1110	Specific Conductance		2700	umhos/cm
19-FEB-02	TUESDAY	GRAB	1110	pH		7.9	pH
19-FEB-02	TUESDAY	GRAB_BNA	1110	1,2,4-trichlorobenzene	<	11.1	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	1,2-diphenylhydrazine	<	8.45	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	2,4,6-trichlorophenol	<	8.87	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	2,4-dimethylphenol	<	11	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	2,4-dinitrophenol	<	8.98	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	2,4-dinitrotoluene	<	6	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	2,4_dichlorophenol	<	9.32	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	2,6-dinitrotoluene	<	6.97	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	2-Methyl-4,6-Dinitrophenol	<	9.6	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	2-chloronaphthalene	<	7.64	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	2-chlorophenol	<	5	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	2-nitrophenol	<	9.22	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	3,3-dichlorobenzidine	<	9.99	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	4-bromophenyl phenyl ether	<	6.04	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	4-chloro-3-methylphenol	<	7.16	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	4-chlorophenyl phenyl ether	<	4.99	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	4-nitrophenol	<	4.9	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Acenaphthene	<	5.45	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Acenaphthylene	<	8.34	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Anthracene	<	7.16	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Benzidine	<	6.17	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Benzo(A)anthracene	<	5.2	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Benzo(A)pyrene	<	7.69	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Benzo(G,H,I)perylene	<	5.22	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Benzo(K)fluoranthene	<	7.9	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Benzo(b)fluoroanthene	<	6.98	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Bis-(2-chloroisopropyl) ether	<	8.93	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Bis-(2-ethylhexyl) phthalate	<	7.87	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Butyl benzyl phthalate	<	7.53	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Chrysene	<	4.04	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Di-n-Butyl phthalate	<	5.89	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Di-n-Octyl phthalate	<	9.17	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Dibenzo (A,H) Anthracene	<	7.66	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Diethyl Phthalate	<	4.66	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Dimethyl Phthalate	<	4.64	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Fluoranthene	<	4.68	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Fluorene	<	4.04	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Hexachlorobenzene	<	6.89	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Hexachlorobutadiene	<	9.17	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Hexachlorocyclopentadiene	<	8.87	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Hexachloroethane	<	5.27	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Indeno(1,2,3-CD)pyrene	<	7.7	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Isophorone	<	6	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	N-nitrosodi-n-propylamine	<	8.67	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	N-nitrosodimethylamine	<	5.4	ug/L

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-FEB-02	TUESDAY	GRAB_BNA	1110	N-nitrosodiphenylamine	<	5.01	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Naphthalene	<	7.47	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Nitrobenzene	<	7.92	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Pentachlorophenol	<	2.73	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Phenanthrene	<	4.76	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Phenol		9.7	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	Pyrene	<	4.86	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	bis(2-chloroethoxy)methane		17.9	ug/L
19-FEB-02	TUESDAY	GRAB_BNA	1110	bis(2-chloroethyl) ether	<	6.41	ug/L
19-FEB-02	TUESDAY	GRAB_OG	1110	Hexane Extraction Method		50.6	mg/L
19-FEB-02	TUESDAY	GRAB_OG	1110	SGT-HEM-Non Polar Material		6.23	mg/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Aldrin	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Alpha Endosulfan	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	BHC, Alpha	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	BHC, Beta	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	BHC, Delta	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	BHC, Gamma (Lindane)	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Beta Endosulfan	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Chlordane	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Chlorpyrifos		.15	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Demeton-O	<	.09	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Demeton-S	<	.05	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Diazinon		.24	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Dieldrin	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Endosulfan Sulfate	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Endrin	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Endrin aldehyde	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Guthion	<	.21	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Heptachlor	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Heptachlor epoxide	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Malathion		.12	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	PCB 1016	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	PCB 1221	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	PCB 1232	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	PCB 1242	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	PCB 1248	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	PCB 1254	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	PCB 1260	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	PCB-1262	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Parathion	<	.03	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	Toxaphene	<	.5	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	p,p-DDD	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	p,p-DDE	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_PEST	1110	p,p-DDT	<	.1	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	1,1,1-trichloroethane	<	.78	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	1,1,2,2-tetrachloroethane	<	3.13	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	1,1,2-trichloroethane	<	3.02	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	1,1-dichloroethane	<	.71	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	1,1-dichloroethene	<	1.09	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	1,2-dichlorobenzene	<	1.37	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	1,2-dichloroethane	<	2.24	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	1,2-dichloropropane	<	.83	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	1,3-dichlorobenzene	<	1.31	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	1,4-dichlorobenzene		3.82	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	2-chloroethylvinyl ether	<	1.35	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Benzene	<	.92	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Bromodichloromethane	<	1.79	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Bromoform	<	3.58	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Bromomethane	<	1.39	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Carbon tetrachloride	<	1.92	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Chlorobenzene	<	1	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Chloroethane	<	.95	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Chloroform		2.79	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Chloromethane	<	3.23	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Dibromochloromethane		2.35	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Ethylbenzene	<	1.46	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Methylene chloride	<	1.29	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Tetrachloroethene	<	1.04	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Toluene		4.3	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Trichloroethene	<	1.32	ug/L

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-FEB-02	TUESDAY	GRAB_VOC	1110	Trichlorofluoromethane	<	3.92	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	Vinyl chloride	<	1.04	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	cis-1,3-dichloropropene	<	1.01	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	trans-1,2-dichloroethene	<	.61	ug/L
19-FEB-02	TUESDAY	GRAB_VOC	1110	trans-1,3-dichloropropene	<	1.27	ug/L
26-FEB-02	TUESDAY	1_Hr_COMP	1220	Specific Conductance		2400	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1220	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1320	Specific Conductance		2400	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1320	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1420	Specific Conductance		2400	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1420	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1520	Specific Conductance		2400	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1520	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1620	Specific Conductance		2400	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1620	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1720	Specific Conductance		2300	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1720	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1820	Specific Conductance		2500	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1820	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	1920	Specific Conductance		2500	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	1920	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2020	Specific Conductance		2400	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2020	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2120	Specific Conductance		2400	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2120	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2220	Specific Conductance		2500	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2220	pH		7.6	pH
26-FEB-02	TUESDAY	1_Hr_COMP	2320	Specific Conductance		2500	umhos/cm
26-FEB-02	TUESDAY	1_Hr_COMP	2320	pH		7.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	20	Specific Conductance		2300	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	20	pH		7.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	120	Specific Conductance		2500	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	120	pH		7.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	220	Specific Conductance		2300	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	220	pH		7.8	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	320	Specific Conductance		2500	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	320	pH		7.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	420	Specific Conductance		2600	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	420	pH		7.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	520	Specific Conductance		2500	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	520	pH		7.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	620	Specific Conductance		2600	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	620	pH		7.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	720	Specific Conductance		2600	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	720	pH		7.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	820	Specific Conductance		2600	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	820	pH		7.7	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	920	Specific Conductance		2400	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	920	pH		7.9	pH
27-FEB-02	WEDNESDAY	1_Hr_COMP	1020	Specific Conductance		2500	umhos/cm
27-FEB-02	WEDNESDAY	1_Hr_COMP	1020	pH		7.9	pH
27-FEB-02	WEDNESDAY	COMP_AUTO_CN	1045	Total Cyanide	<	.02	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_COD	1045	Chemical Oxygen Demand		655	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Aluminum		2.02	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Antimony	<	.015	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Arsenic	<	.003	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Barium		.188	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Beryllium	<	.006	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Cadmium	<	.009	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Chromium		.076	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Copper		.149	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Lead		.024	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Manganese		.112	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Mercury	<	.002	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Nickel		.116	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Selenium	<	.003	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Silver		.006	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Thallium	<	.001	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_HM	1045	Zinc		.322	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_MBAS	1045	Methylene Blue Active Substances		17.4	mg/L

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
27-FEB-02	WEDNESDAY	COMP_AUTO_NH3	1045	Ammonia as (N)		41.6	mg/L
27-FEB-02	WEDNESDAY	COMP_AUTO_SOLID	1045	Total Suspended Solids		198	mg/L
27-FEB-02	WEDNESDAY	COMP_CONDUCT	1045	Specific Conductance		2400	umhos/cm
27-FEB-02	WEDNESDAY	COMP_PH	1045	pH		7.7	pH
27-FEB-02	WEDNESDAY	GRAB	1055	Specific Conductance		2600	umhos/cm
27-FEB-02	WEDNESDAY	GRAB	1055	pH		7.8	pH
27-FEB-02	WEDNESDAY	GRAB_OG	1055	Hexane Extraction Method		55.8	mg/L
27-FEB-02	WEDNESDAY	GRAB_OG	1055	SGT-HEM-Non Polar Material		6.42	mg/L
27-FEB-02	WEDNESDAY	GRAB_PEST	1055	Chlorpyrifos		.17	ug/L
27-FEB-02	WEDNESDAY	GRAB_PEST	1055	Demeton-O	<	.09	ug/L
27-FEB-02	WEDNESDAY	GRAB_PEST	1055	Demeton-S	<	.05	ug/L
27-FEB-02	WEDNESDAY	GRAB_PEST	1055	Diazinon		.23	ug/L
27-FEB-02	WEDNESDAY	GRAB_PEST	1055	Guthion	<	.21	ug/L
27-FEB-02	WEDNESDAY	GRAB_PEST	1055	Malathion	<	.04	ug/L
27-FEB-02	WEDNESDAY	GRAB_PEST	1055	Parathion	<	.03	ug/L
06-MAR-02	WEDNESDAY	1_Hr_COMP	1045	Specific Conductance		2600	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1045	pH		7.5	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1145	Specific Conductance		2500	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1145	pH		7.5	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1245	Specific Conductance		2400	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1245	pH		7.5	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1345	Specific Conductance		2500	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1345	pH		7.4	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1445	Specific Conductance		2400	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1445	pH		7.4	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1545	Specific Conductance		2500	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1545	pH		7.5	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1645	Specific Conductance		2600	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1645	pH		7.4	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1745	Specific Conductance		2600	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1745	pH		7.4	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1845	Specific Conductance		2600	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1845	pH		7.5	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	1945	Specific Conductance		2600	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	1945	pH		7.5	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	2045	Specific Conductance		2600	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	2045	pH		7.5	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	2145	Specific Conductance		2600	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	2145	pH		7.4	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	2245	Specific Conductance		2600	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	2245	pH		7.4	pH
06-MAR-02	WEDNESDAY	1_Hr_COMP	2345	Specific Conductance		2500	umhos/cm
06-MAR-02	WEDNESDAY	1_Hr_COMP	2345	pH		7.5	pH
07-MAR-02	THURSDAY	1_Hr_COMP	45	Specific Conductance		2700	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	45	pH		7.5	pH
07-MAR-02	THURSDAY	1_Hr_COMP	145	Specific Conductance		2500	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	145	pH		7.5	pH
07-MAR-02	THURSDAY	1_Hr_COMP	245	Specific Conductance		2500	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	245	pH		7.5	pH
07-MAR-02	THURSDAY	1_Hr_COMP	345	Specific Conductance		2300	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	345	pH		7.5	pH
07-MAR-02	THURSDAY	1_Hr_COMP	445	Specific Conductance		2500	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	445	pH		7.5	pH
07-MAR-02	THURSDAY	1_Hr_COMP	545	Specific Conductance		2400	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	545	pH		7.5	pH
07-MAR-02	THURSDAY	1_Hr_COMP	645	Specific Conductance		2600	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	645	pH		7.5	pH
07-MAR-02	THURSDAY	1_Hr_COMP	745	Specific Conductance		2600	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	745	pH		7.6	pH
07-MAR-02	THURSDAY	1_Hr_COMP	845	Specific Conductance		2600	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	845	pH		7.7	pH
07-MAR-02	THURSDAY	1_Hr_COMP	945	Specific Conductance		2500	umhos/cm
07-MAR-02	THURSDAY	1_Hr_COMP	945	pH		7.8	pH
07-MAR-02	THURSDAY	COMP_AUTO_BOD	1105	Biochemical Oxygen Demand (BOD)		316	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_CN	1105	Total Cyanide	<	.02	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_COD	1105	Chemical Oxygen Demand		695	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Aluminum		2.08	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Antimony	<	.015	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Arsenic	<	.003	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Barium		.167	mg/L

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Cadmium	<	.009	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Chromium		.049	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Copper		.115	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Lead		.02	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Manganese		.11	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Mercury	<	.002	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Nickel		.071	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Selenium		.003	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Silver	<	.006	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Thallium	<	.001	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_HM	1105	Zinc		.316	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_MBAS	1105	Methylene Blue Active Substances		18.5	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_NH3	1105	Ammonia as (N)		42.8	mg/L
07-MAR-02	THURSDAY	COMP_AUTO_SOLID	1105	Total Suspended Solids		214	mg/L
07-MAR-02	THURSDAY	COMP_CONDUCT	1105	Specific Conductance		2500	umhos/cm
07-MAR-02	THURSDAY	COMP_PH	1105	pH		7.6	pH
07-MAR-02	THURSDAY	GRAB	1115	Specific Conductance		2600	umhos/cm
07-MAR-02	THURSDAY	GRAB	1115	pH		7.8	pH
07-MAR-02	THURSDAY	GRAB_OG	1115	Hexane Extraction Method		51.7	mg/L
07-MAR-02	THURSDAY	GRAB_OG	1115	SGT-HEM-Non Polar Material	<	5	mg/L
14-MAR-02	THURSDAY	1_Hr_COMP	1020	Specific Conductance		2500	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1020	pH		7.7	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1120	Specific Conductance		2500	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1120	pH		7.8	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1220	Specific Conductance		2600	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1220	pH		7.8	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1320	Specific Conductance		2600	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1320	pH		7.8	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1420	Specific Conductance		2300	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1420	pH		7.8	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1520	Specific Conductance		2600	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1520	pH		7.8	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1620	Specific Conductance		2700	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1620	pH		7.8	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1720	Specific Conductance		2600	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1720	pH		7.8	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1820	Specific Conductance		2600	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1820	pH		7.8	pH
14-MAR-02	THURSDAY	1_Hr_COMP	1920	Specific Conductance		2600	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	1920	pH		7.8	pH
14-MAR-02	THURSDAY	1_Hr_COMP	2020	Specific Conductance		2400	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	2020	pH		7.7	pH
14-MAR-02	THURSDAY	1_Hr_COMP	2120	Specific Conductance		2500	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	2120	pH		7.7	pH
14-MAR-02	THURSDAY	1_Hr_COMP	2220	Specific Conductance		2500	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	2220	pH		7.7	pH
14-MAR-02	THURSDAY	1_Hr_COMP	2320	Specific Conductance		2500	umhos/cm
14-MAR-02	THURSDAY	1_Hr_COMP	2320	pH		7.7	pH
15-MAR-02	FRIDAY	1_Hr_COMP	20	Specific Conductance		2400	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	20	pH		7.7	pH
15-MAR-02	FRIDAY	1_Hr_COMP	120	Specific Conductance		2500	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	120	pH		7.7	pH
15-MAR-02	FRIDAY	1_Hr_COMP	220	Specific Conductance		2400	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	220	pH		7.7	pH
15-MAR-02	FRIDAY	1_Hr_COMP	320	Specific Conductance		2500	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	320	pH		7.7	pH
15-MAR-02	FRIDAY	1_Hr_COMP	420	Specific Conductance		2600	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	420	pH		7.7	pH
15-MAR-02	FRIDAY	1_Hr_COMP	520	Specific Conductance		2600	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	520	pH		7.7	pH
15-MAR-02	FRIDAY	1_Hr_COMP	620	Specific Conductance		2600	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	620	pH		7.7	pH
15-MAR-02	FRIDAY	1_Hr_COMP	720	Specific Conductance		2500	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	720	pH		7.7	pH
15-MAR-02	FRIDAY	1_Hr_COMP	820	Specific Conductance		2600	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	820	pH		7.7	pH
15-MAR-02	FRIDAY	1_Hr_COMP	920	Specific Conductance		2600	umhos/cm
15-MAR-02	FRIDAY	1_Hr_COMP	920	pH		7.7	pH
15-MAR-02	FRIDAY	COMP_AUTO_BOD	1115	Biochemical Oxygen Demand (BOD)		316	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_CN	1115	Total Cyanide	<	.02	mg/L

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
15-MAR-02	FRIDAY	COMP_AUTO_COD	1115	Chemical Oxygen Demand		711	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Aluminum		2.1	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Antimony	<	.015	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Arsenic	<	.003	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Barium		.133	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Beryllium	<	.006	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Cadmium	<	.009	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Chromium		.07	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Copper		.16	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Lead	<	.02	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Manganese		.131	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Mercury		.002	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Nickel		.177	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Selenium	<	.003	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Silver		.007	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Thallium	<	.001	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_HM	1115	Zinc		.306	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_MBAS	1115	Methylene Blue Active Substances		18.5	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_NH3	1115	Ammonia as (N)		41.2	mg/L
15-MAR-02	FRIDAY	COMP_AUTO_SOLID	1115	Total Suspended Solids		286	mg/L
15-MAR-02	FRIDAY	COMP_CONDUCT	1115	Specific Conductance		2600	umhos/cm
15-MAR-02	FRIDAY	COMP_PH	1115	pH		7.8	pH
15-MAR-02	FRIDAY	GRAB	1130	Specific Conductance		2700	umhos/cm
15-MAR-02	FRIDAY	GRAB	1130	pH		7.9	pH
15-MAR-02	FRIDAY	GRAB_OG	1130	Hexane Extraction Method		52.9	mg/L
15-MAR-02	FRIDAY	GRAB_OG	1130	SGT-HEM-Non Polar Material	<	5	mg/L
15-MAR-02	FRIDAY	GRAB_PEST	1130	Chlorpyrifos		.085	ug/L
15-MAR-02	FRIDAY	GRAB_PEST	1130	Demeton-O	<	.09	ug/L
15-MAR-02	FRIDAY	GRAB_PEST	1130	Demeton-S	<	.05	ug/L
15-MAR-02	FRIDAY	GRAB_PEST	1130	Diazinon		.071	ug/L
15-MAR-02	FRIDAY	GRAB_PEST	1130	Guthion	<	.21	ug/L
15-MAR-02	FRIDAY	GRAB_PEST	1130	Malathion		.069	ug/L
15-MAR-02	FRIDAY	GRAB_PEST	1130	Parathion	<	.03	ug/L
22-MAR-02	FRIDAY	1_Hr_COMP	1050	Specific Conductance		2500	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1050	pH		7.6	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1150	Specific Conductance		2500	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1150	pH		7.6	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1250	Specific Conductance		2500	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1250	pH		7.5	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1350	Specific Conductance		2500	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1350	pH		7.5	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1450	Specific Conductance		2500	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1450	pH		7.5	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1550	Specific Conductance		2400	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1550	pH		7.5	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1650	Specific Conductance		2400	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1650	pH		7.4	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1750	Specific Conductance		2400	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1750	pH		7.4	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1850	Specific Conductance		2400	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1850	pH		7.3	pH
22-MAR-02	FRIDAY	1_Hr_COMP	1950	Specific Conductance		2400	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	1950	pH		7.3	pH
22-MAR-02	FRIDAY	1_Hr_COMP	2050	Specific Conductance		2500	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	2050	pH		7.4	pH
22-MAR-02	FRIDAY	1_Hr_COMP	2150	Specific Conductance		2500	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	2150	pH		7.5	pH
22-MAR-02	FRIDAY	1_Hr_COMP	2250	Specific Conductance		2600	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	2250	pH		7.6	pH
22-MAR-02	FRIDAY	1_Hr_COMP	2350	Specific Conductance		2500	umhos/cm
22-MAR-02	FRIDAY	1_Hr_COMP	2350	pH		7.6	pH
23-MAR-02	SATURDAY	1_Hr_COMP	50	Specific Conductance		2500	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	50	pH		7.7	pH
23-MAR-02	SATURDAY	1_Hr_COMP	150	Specific Conductance		2600	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	150	pH		7.6	pH
23-MAR-02	SATURDAY	1_Hr_COMP	250	Specific Conductance		2600	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	250	pH		7.7	pH
23-MAR-02	SATURDAY	1_Hr_COMP	350	Specific Conductance		2600	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	350	pH		7.7	pH
23-MAR-02	SATURDAY	1_Hr_COMP	450	Specific Conductance		2600	umhos/cm

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
23-MAR-02	SATURDAY	1_Hr_COMP	450	pH		7.7	pH
23-MAR-02	SATURDAY	1_Hr_COMP	550	Specific Conductance		2600	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	550	pH		7.8	pH
23-MAR-02	SATURDAY	1_Hr_COMP	650	Specific Conductance		2700	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	650	pH		7.8	pH
23-MAR-02	SATURDAY	1_Hr_COMP	750	Specific Conductance		2600	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	750	pH		7.8	pH
23-MAR-02	SATURDAY	1_Hr_COMP	850	Specific Conductance		2500	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	850	pH		7.9	pH
23-MAR-02	SATURDAY	1_Hr_COMP	950	Specific Conductance		2500	umhos/cm
23-MAR-02	SATURDAY	1_Hr_COMP	950	pH		8	pH
23-MAR-02	SATURDAY	COMP_AUTO_BOD	1145	Biochemical Oxygen Demand (BOD)		316	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_CN	1145	Total Cyanide	<	.02	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_COD	1145	Chemical Oxygen Demand		740	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Aluminum		2.29	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Antimony	<	.015	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Arsenic	<	.003	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Barium		.128	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Beryllium	<	.006	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Cadmium	<	.009	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Chromium		.077	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Copper		.135	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Lead		.021	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Manganese		.13	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Mercury	<	.002	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Nickel		.078	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Selenium		.003	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Silver		.006	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Thallium	<	.001	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_HM	1145	Zinc		.309	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_MBAS	1145	Methylene Blue Active Substances		18.1	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_NH3	1145	Ammonia as (N)		45.6	mg/L
23-MAR-02	SATURDAY	COMP_AUTO_SOLID	1145	Total Suspended Solids		258	mg/L
23-MAR-02	SATURDAY	COMP_CONDUCT	1145	Specific Conductance		2500	umhos/cm
23-MAR-02	SATURDAY	COMP_PH	1145	pH		7.6	pH
23-MAR-02	SATURDAY	GRAB	1155	Specific Conductance		2500	umhos/cm
23-MAR-02	SATURDAY	GRAB	1155	pH		7.9	pH
23-MAR-02	SATURDAY	GRAB_BNA	1155	1,2,4-trichlorobenzene	<	11.1	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	1,2-diphenylhydrazine	<	8.45	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	2,4,6-trichlorophenol	<	8.87	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	2,4-dimethylphenol	<	11	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	2,4-dinitrophenol	<	8.98	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	2,4-dinitrotoluene	<	6	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	2,4_dichlorophenol	<	9.32	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	2,6-dinitrotoluene	<	6.97	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	2-Methyl-4,6-Dinitrophenol	<	9.6	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	2-chloronaphthalene	<	7.64	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	2-chlorophenol	<	5	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	2-nitrophenol	<	9.22	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	3,3-dichlorobenzidine	<	9.99	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	4-bromophenyl phenyl ether	<	6.04	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	4-chloro-3-methylphenol	<	7.16	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	4-chlorophenyl phenyl ether	<	4.99	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	4-nitrophenol	<	4.9	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Acenaphthene	<	5.45	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Acenaphthylene	<	8.34	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Anthracene	<	7.16	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Benzidine	<	6.17	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Benzo(A)anthracene	<	5.2	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Benzo(A)pyrene	<	7.69	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Benzo(G,H,I)perylene	<	5.22	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Benzo(K)fluoranthene	<	7.9	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Benzo(b)fluoroanthene	<	6.98	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Bis-(2-chloroisopropyl) ether	<	8.93	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Bis-(2-ethylhexyl) phthalate		38.6	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Butyl benzyl phthalate	<	7.53	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Chrysene	<	4.04	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Di-n-Butyl phthalate	<	5.89	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Di-n-Octyl phthalate	<	9.17	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Dibenzo (A,H) Anthracene	<	7.66	ug/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
23-MAR-02	SATURDAY	GRAB_BNA	1155	Diethyl Phthalate		11.8	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Dimethyl Phthalate	<	4.64	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Fluoranthene	<	4.68	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Fluorene	<	4.04	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Hexachlorobenzene	<	6.89	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Hexachlorobutadiene	<	9.17	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Hexachlorocyclopentadiene	<	8.87	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Hexachloroethane	<	5.27	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Indeno(1,2,3-CD)pyrene	<	7.7	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Isophorone	<	6	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	N-nitrosodi-n-propylamine	<	8.67	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	N-nitrosodimethylamine	<	5.4	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	N-nitrosodiphenylamine	<	5.01	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Naphthalene	<	7.47	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Nitrobenzene	<	7.92	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Pentachlorophenol	<	2.73	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Phenanthrene	<	4.76	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Phenol		13.4	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	Pyrene	<	4.86	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	bis(2-chloroethoxy)methane	<	10.4	ug/L
23-MAR-02	SATURDAY	GRAB_BNA	1155	bis(2-chloroethyl) ether	<	6.41	ug/L
23-MAR-02	SATURDAY	GRAB_OG	1155	Hexane Extraction Method		84.8	mg/L
23-MAR-02	SATURDAY	GRAB_OG	1155	SGT-HEM-Non Polar Material		7.28	mg/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	Aldrin	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	Alpha Endosulfan	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	BHC, Alpha	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	BHC, Beta	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	BHC, Delta	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	BHC, Gamma (Lindane)	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	Beta Endosulfan	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	Chlordane	<	.5	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	Dieldrin	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	Endosulfan Sulfate	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	Endrin	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	Endrin aldehyde	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	Heptachlor	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	Heptachlor epoxide	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	PCB 1016	<	.5	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	PCB 1221	<	.5	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	PCB 1232	<	.5	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	PCB 1242	<	.5	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	PCB 1248	<	.5	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	PCB 1254	<	.5	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	PCB 1260	<	.5	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	PCB-1262	<	.5	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	Toxaphene	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	p,p-DDD	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	p,p-DDE	<	.1	ug/L
23-MAR-02	SATURDAY	GRAB_PEST	1155	p,p-DDT	<	2500	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	945	Specific Conductance		7.5	pH
07-APR-02	SUNDAY	1_Hr_COMP	945	pH		2400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1045	Specific Conductance		7.5	pH
07-APR-02	SUNDAY	1_Hr_COMP	1045	pH		2400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1145	Specific Conductance		7.6	pH
07-APR-02	SUNDAY	1_Hr_COMP	1145	pH		2400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1245	Specific Conductance		7.6	pH
07-APR-02	SUNDAY	1_Hr_COMP	1245	pH		2500	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1345	Specific Conductance		7.6	pH
07-APR-02	SUNDAY	1_Hr_COMP	1345	pH		2300	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1445	Specific Conductance		7.5	pH
07-APR-02	SUNDAY	1_Hr_COMP	1445	pH		2200	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1545	Specific Conductance		7.5	pH
07-APR-02	SUNDAY	1_Hr_COMP	1545	pH		2300	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1645	Specific Conductance		7.6	pH
07-APR-02	SUNDAY	1_Hr_COMP	1645	pH		2400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1745	Specific Conductance		7.7	pH
07-APR-02	SUNDAY	1_Hr_COMP	1745	pH		2300	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1845	Specific Conductance		7.6	pH
07-APR-02	SUNDAY	1_Hr_COMP	1845	pH		2300	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	1945	Specific Conductance			

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
07-APR-02	SUNDAY	1_Hr_COMP	1945	pH		7.5	pH
07-APR-02	SUNDAY	1_Hr_COMP	2045	Specific Conductance		2400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	2045	pH		7.6	pH
07-APR-02	SUNDAY	1_Hr_COMP	2145	Specific Conductance		2400	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	2145	pH		7.6	pH
07-APR-02	SUNDAY	1_Hr_COMP	2245	Specific Conductance		2300	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	2245	pH		7.7	pH
07-APR-02	SUNDAY	1_Hr_COMP	2345	Specific Conductance		2600	umhos/cm
07-APR-02	SUNDAY	1_Hr_COMP	2345	pH		7.7	pH
08-APR-02	MONDAY	1_Hr_COMP	45	Specific Conductance		2300	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	45	pH		7.7	pH
08-APR-02	MONDAY	1_Hr_COMP	145	Specific Conductance		2500	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	145	pH		7.7	pH
08-APR-02	MONDAY	1_Hr_COMP	245	Specific Conductance		2500	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	245	pH		7.7	pH
08-APR-02	MONDAY	1_Hr_COMP	345	Specific Conductance		2600	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	345	pH		7.7	pH
08-APR-02	MONDAY	1_Hr_COMP	445	Specific Conductance		2500	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	445	pH		7.7	pH
08-APR-02	MONDAY	1_Hr_COMP	545	Specific Conductance		2500	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	545	pH		7.7	pH
08-APR-02	MONDAY	1_Hr_COMP	645	Specific Conductance		2600	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	645	pH		7.7	pH
08-APR-02	MONDAY	1_Hr_COMP	745	Specific Conductance		2600	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	745	pH		7.7	pH
08-APR-02	MONDAY	1_Hr_COMP	845	Specific Conductance		2500	umhos/cm
08-APR-02	MONDAY	1_Hr_COMP	845	pH		7.8	pH
08-APR-02	MONDAY	COMP_AUTO_BOD	1148	Biochemical Oxygen Demand (BOD)		311	mg/L
08-APR-02	MONDAY	COMP_AUTO_CN	1148	Total Cyanide	<	.02	mg/L
08-APR-02	MONDAY	COMP_AUTO_COD	1148	Chemical Oxygen Demand		726	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Aluminum		2.47	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Antimony	<	.015	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Arsenic		.007	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Barium		.175	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Beryllium	<	.006	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Cadmium	<	.009	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Chromium		.033	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Copper		.121	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Lead	<	.02	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Manganese		.131	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Mercury	<	.002	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Nickel		.057	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Selenium	<	.003	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Silver	<	.006	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Thallium	<	.001	mg/L
08-APR-02	MONDAY	COMP_AUTO_HM	1148	Zinc		.271	mg/L
08-APR-02	MONDAY	COMP_AUTO_MBAS	1148	Methylene Blue Active Substances		17	mg/L
08-APR-02	MONDAY	COMP_AUTO_NH3	1148	Ammonia as (N)		44.8	mg/L
08-APR-02	MONDAY	COMP_AUTO_SOLID	1148	Total Suspended Solids		192	mg/L
08-APR-02	MONDAY	COMP_CONDUCT	1148	Specific Conductance		2400	umhos/cm
08-APR-02	MONDAY	COMP_PH	1148	pH		7.6	pH
08-APR-02	MONDAY	GRAB	1152	Specific Conductance		2400	umhos/cm
08-APR-02	MONDAY	GRAB	1152	pH		7.9	pH
08-APR-02	MONDAY	GRAB_OG	1152	Hexane Extraction Method		93.5	mg/L
08-APR-02	MONDAY	GRAB_OG	1152	SGT-HEM-Non Polar Material		6.15	mg/L
08-APR-02	MONDAY	GRAB_PEST	1152	Chlorpyrifos		.13	ug/L
08-APR-02	MONDAY	GRAB_PEST	1152	Demeton-O	<	.09	ug/L
08-APR-02	MONDAY	GRAB_PEST	1152	Demeton-S	<	.05	ug/L
08-APR-02	MONDAY	GRAB_PEST	1152	Diazinon		.53	ug/L
08-APR-02	MONDAY	GRAB_PEST	1152	Guthion	<	.21	ug/L
08-APR-02	MONDAY	GRAB_PEST	1152	Malathion		.083	ug/L
08-APR-02	MONDAY	GRAB_PEST	1152	Parathion	<	.03	ug/L
15-APR-02	MONDAY	1_Hr_COMP	1155	Specific Conductance		2600	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1155	pH		8.1	pH
15-APR-02	MONDAY	1_Hr_COMP	1255	Specific Conductance		2600	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1255	pH		8.1	pH
15-APR-02	MONDAY	1_Hr_COMP	1355	Specific Conductance		2600	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1355	pH		8.1	pH
15-APR-02	MONDAY	1_Hr_COMP	1455	Specific Conductance		2600	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1455	pH		8	pH

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
15-APR-02	MONDAY	1_Hr_COMP	1555	Specific Conductance		2500	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1555	pH		8	pH
15-APR-02	MONDAY	1_Hr_COMP	1655	Specific Conductance		2500	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1655	pH		8	pH
15-APR-02	MONDAY	1_Hr_COMP	1755	Specific Conductance		2500	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1755	pH		7.9	pH
15-APR-02	MONDAY	1_Hr_COMP	1855	Specific Conductance		2500	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1855	pH		7.9	pH
15-APR-02	MONDAY	1_Hr_COMP	1955	Specific Conductance		2500	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	1955	pH		7.9	pH
15-APR-02	MONDAY	1_Hr_COMP	2055	Specific Conductance		2500	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	2055	pH		7.9	pH
15-APR-02	MONDAY	1_Hr_COMP	2155	Specific Conductance		2500	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	2155	pH		7.9	pH
15-APR-02	MONDAY	1_Hr_COMP	2255	Specific Conductance		2500	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	2255	pH		7.9	pH
15-APR-02	MONDAY	1_Hr_COMP	2355	Specific Conductance		2400	umhos/cm
15-APR-02	MONDAY	1_Hr_COMP	2355	pH		7.9	pH
16-APR-02	TUESDAY	1_Hr_COMP	55	Specific Conductance		2500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	55	pH		7.9	pH
16-APR-02	TUESDAY	1_Hr_COMP	155	Specific Conductance		2500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	155	pH		7.9	pH
16-APR-02	TUESDAY	1_Hr_COMP	255	Specific Conductance		2500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	255	pH		7.9	pH
16-APR-02	TUESDAY	1_Hr_COMP	355	Specific Conductance		2000	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	355	pH		7.9	pH
16-APR-02	TUESDAY	1_Hr_COMP	455	Specific Conductance		2000	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	455	pH		7.8	pH
16-APR-02	TUESDAY	1_Hr_COMP	555	Specific Conductance		2000	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	555	pH		7.9	pH
16-APR-02	TUESDAY	1_Hr_COMP	655	Specific Conductance		2700	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	655	pH		7.9	pH
16-APR-02	TUESDAY	1_Hr_COMP	755	Specific Conductance		2800	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	755	pH		7.8	pH
16-APR-02	TUESDAY	1_Hr_COMP	855	Specific Conductance		2600	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	855	pH		7.8	pH
16-APR-02	TUESDAY	1_Hr_COMP	955	Specific Conductance		2500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	955	pH		7.8	pH
16-APR-02	TUESDAY	1_Hr_COMP	1055	Specific Conductance		2500	umhos/cm
16-APR-02	TUESDAY	1_Hr_COMP	1055	pH		7.8	pH
16-APR-02	TUESDAY	COMP_AUTO_BOD	1115	Biochemical Oxygen Demand (BOD)		231	mg/L
16-APR-02	TUESDAY	COMP_AUTO_CN	1115	Total Cyanide	<	.02	mg/L
16-APR-02	TUESDAY	COMP_AUTO_COD	1115	Chemical Oxygen Demand		630	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Aluminum		1.67	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Antimony	<	.015	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Arsenic	<	.003	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Barium		.169	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Beryllium	<	.006	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Cadmium	<	.009	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Chromium		.027	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Copper		.1	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Lead	<	.02	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Manganese		.124	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Mercury	<	.002	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Nickel		.044	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Selenium	<	.003	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Silver		.006	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Thallium	<	.001	mg/L
16-APR-02	TUESDAY	COMP_AUTO_HM	1115	Zinc		.226	mg/L
16-APR-02	TUESDAY	COMP_AUTO_MBAS	1115	Methylene Blue Active Substances		15.3	mg/L
16-APR-02	TUESDAY	COMP_AUTO_NH3	1115	Ammonia as (N)		46.4	mg/L
16-APR-02	TUESDAY	COMP_AUTO_SOLID	1115	Total Suspended Solids		202	mg/L
16-APR-02	TUESDAY	COMP_CONDUCT	1115	Specific Conductance		2500	umhos/cm
16-APR-02	TUESDAY	COMP_PH	1115	pH		8	pH
16-APR-02	TUESDAY	GRAB	1120	Specific Conductance		2500	umhos/cm
16-APR-02	TUESDAY	GRAB	1120	pH		8	pH
16-APR-02	TUESDAY	GRAB_OG	1120	Hexane Extraction Method		68.4	mg/L
16-APR-02	TUESDAY	GRAB_OG	1120	SGT-HEM-Non Polar Material	<	5	mg/L
16-APR-02	TUESDAY	GRAB_PEST	1120	Chlorpyrifos		.22	ug/L
16-APR-02	TUESDAY	GRAB_PEST	1120	Demeton-O	<	.09	ug/L

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
16-APR-02	TUESDAY	GRAB_PEST	1120	Demeton-S	<	.05	ug/L
16-APR-02	TUESDAY	GRAB_PEST	1120	Diazinon		.16	ug/L
16-APR-02	TUESDAY	GRAB_PEST	1120	Guthion	<	.21	ug/L
16-APR-02	TUESDAY	GRAB_PEST	1120	Malathion		.081	ug/L
16-APR-02	TUESDAY	GRAB_PEST	1120	Parathion	<	.03	ug/L
23-APR-02	TUESDAY	1_Hr_COMP	1050	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1050	pH		7.8	pH
23-APR-02	TUESDAY	1_Hr_COMP	1150	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1150	pH		7.7	pH
23-APR-02	TUESDAY	1_Hr_COMP	1250	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1250	pH		7.7	pH
23-APR-02	TUESDAY	1_Hr_COMP	1350	Specific Conductance		2600	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1350	pH		7.7	pH
23-APR-02	TUESDAY	1_Hr_COMP	1450	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1450	pH		7.7	pH
23-APR-02	TUESDAY	1_Hr_COMP	1550	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1550	pH		7.7	pH
23-APR-02	TUESDAY	1_Hr_COMP	1650	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1650	pH		7.7	pH
23-APR-02	TUESDAY	1_Hr_COMP	1750	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1750	pH		7.7	pH
23-APR-02	TUESDAY	1_Hr_COMP	1850	Specific Conductance		2400	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1850	pH		7.7	pH
23-APR-02	TUESDAY	1_Hr_COMP	1950	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	1950	pH		7.6	pH
23-APR-02	TUESDAY	1_Hr_COMP	2050	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	2050	pH		7.6	pH
23-APR-02	TUESDAY	1_Hr_COMP	2150	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	2150	pH		7.6	pH
23-APR-02	TUESDAY	1_Hr_COMP	2250	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	2250	pH		7.6	pH
23-APR-02	TUESDAY	1_Hr_COMP	2350	Specific Conductance		2500	umhos/cm
23-APR-02	TUESDAY	1_Hr_COMP	2350	pH		7.6	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	50	Specific Conductance		2700	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	50	pH		7.6	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	150	Specific Conductance		2500	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	150	pH		7.7	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	250	Specific Conductance		2700	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	250	pH		7.7	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	350	Specific Conductance		2500	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	350	pH		7.7	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	450	Specific Conductance		2700	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	450	pH		7.7	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	550	Specific Conductance		2500	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	550	pH		7.7	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	650	Specific Conductance		2600	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	650	pH		7.7	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	750	Specific Conductance		2700	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	750	pH		7.7	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	850	Specific Conductance		2600	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	850	pH		7.7	pH
24-APR-02	WEDNESDAY	1_Hr_COMP	950	Specific Conductance		2400	umhos/cm
24-APR-02	WEDNESDAY	1_Hr_COMP	950	pH		7.8	pH
24-APR-02	WEDNESDAY	COMP_AUTO_BOD	1305	Biochemical Oxygen Demand (BOD)		321	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_CN	1305	Total Cyanide	<	.02	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_COD	1305	Chemical Oxygen Demand		745	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Aluminum		2.07	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Antimony	<	.015	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Arsenic	<	.003	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Barium		.18	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Beryllium	<	.006	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Cadmium	<	.009	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Chromium		.024	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Copper		.132	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Lead	<	.02	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Manganese		.099	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Mercury	<	.002	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Nickel		.036	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Selenium		.005	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Silver		.008	mg/L

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Thallium	<	.001	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_HM	1305	Zinc		.38	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_MBAS	1305	Methylene Blue Active Substances		16.6	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_NH3	1305	Ammonia as (N)		45.2	mg/L
24-APR-02	WEDNESDAY	COMP_AUTO_SOLID	1305	Total Suspended Solids		230	mg/L
24-APR-02	WEDNESDAY	COMP_CONDUCT	1305	Specific Conductance		2500	umhos/cm
24-APR-02	WEDNESDAY	COMP_PH	1305	pH		7.8	pH
24-APR-02	WEDNESDAY	GRAB	1320	Specific Conductance		2100	umhos/cm
24-APR-02	WEDNESDAY	GRAB	1320	pH		7.8	pH
24-APR-02	WEDNESDAY	GRAB_BNA	1320	1,2,4-trichlorobenzene	<	11.1	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	1,2-diphenylhydrazine	<	8.45	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	2,4,6-trichlorophenol	<	8.87	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	2,4-dimethylphenol	<	11	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	2,4-dinitrophenol	<	8.98	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	2,4-dinitrotoluene	<	6	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	2,4_dichlorophenol	<	9.32	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	2,6-dinitrotoluene	<	6.97	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	2-Methyl-4,6-Dinitrophenol	<	9.6	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	2-chloronaphthalene	<	7.64	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	2-chlorophenol	<	5	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	2-nitrophenol	<	9.22	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	3,3-dichlorobenzidine	<	9.99	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	4-bromophenyl phenyl ether	<	6.04	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	4-chloro-3-methylphenol	<	7.16	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	4-chlorophenyl phenyl ether	<	4.99	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	4-nitrophenol	<	4.9	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Acenaphthene	<	5.45	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Acenaphthylene	<	8.34	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Anthracene	<	7.16	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Benzidine	<	6.17	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Benzo(A)anthracene	<	5.2	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Benzo(A)pyrene	<	7.69	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Benzo(G,H,I)perylene	<	5.22	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Benzo(K)fluoranthene	<	7.9	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Benzo(b)fluoroanthene	<	6.98	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Bis-(2-chloroisopropyl) ether	<	8.93	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Bis-(2-ethylhexyl) phthalate		40.6	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Butyl benzyl phthalate	<	7.53	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Chrysene	<	4.04	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Di-n-Butyl phthalate	<	5.89	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Di-n-Octyl phthalate	<	9.17	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Dibenzo (A,H) Anthracene	<	7.66	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Diethyl Phthalate		13.5	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Dimethyl Phthalate	<	4.64	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Fluoranthene	<	4.68	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Fluorene	<	4.04	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Hexachlorobenzene	<	6.89	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Hexachlorobutadiene	<	9.17	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Hexachlorocyclopentadiene	<	8.87	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Hexachloroethane	<	5.27	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Indeno(1,2,3-CD)pyrene	<	7.7	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Isophorone	<	6	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	N-nitrosodi-n-propylamine	<	8.67	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	N-nitrosodimethylamine	<	5.4	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	N-nitrosodiphenylamine	<	5.01	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Naphthalene	<	7.47	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Nitrobenzene	<	7.92	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Pentachlorophenol	<	2.73	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Phenanthrene	<	4.76	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Phenol	<	2.43	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	Pyrene	<	4.86	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	bis(2-chloroethoxy)methane	<	10.4	ug/L
24-APR-02	WEDNESDAY	GRAB_BNA	1320	bis(2-chloroethyl) ether	<	6.41	ug/L
24-APR-02	WEDNESDAY	GRAB_OG	1320	Hexane Extraction Method		89	mg/L
24-APR-02	WEDNESDAY	GRAB_OG	1320	SGT-HEM-Non Polar Material		13.4	mg/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Aldrin	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Alpha Endosulfan	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	BHC, Alpha	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	BHC, Beta	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	BHC, Delta	<	.1	ug/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
24-APR-02	WEDNESDAY	GRAB_PEST	1320	BHC, Gamma (Lindane)	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Beta Endosulfan	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Chlordane	<	.5	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Chlorpyrifos		.17	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Demeton-O	<	.09	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Demeton-S	<	.05	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Diazinon		.5	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Dieldrin	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Endosulfan Sulfate	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Endrin	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Endrin aldehyde	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Guthion	<	.21	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Heptachlor	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Heptachlor epoxide	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Malathion		1.4	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	PCB 1016	<	.5	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	PCB 1221	<	.5	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	PCB 1232	<	.5	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	PCB 1242	<	.5	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	PCB 1248	<	.5	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	PCB 1254	<	.5	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	PCB 1260	<	.5	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	PCB-1262	<	.5	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Parathion	<	.03	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	Toxaphene	<	.5	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	p,p-DDD	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	p,p-DDE	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_PEST	1320	p,p-DDT	<	.1	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	1,1,1-trichloroethane	<	.78	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	1,1,2,2-tetrachloroethane	<	3.13	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	1,1,2-trichloroethane	<	3.02	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	1,1-dichloroethane	<	.71	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	1,1-dichloroethene	<	1.09	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	1,2-dichlorobenzene	<	1.37	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	1,2-dichloroethane	<	2.24	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	1,2-dichloropropane	<	.83	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	1,3-dichlorobenzene	<	1.31	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	1,4-dichlorobenzene		6.77	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	2-chloroethylvinyl ether	<	1.35	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Benzene	<	.81	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Bromodichloromethane	<	1.79	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Bromoform	<	3.58	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Bromomethane	<	1.39	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Carbon tetrachloride	<	1.92	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Chlorobenzene	<	1	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Chloroethane	<	.95	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Chloroform		3.06	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Chloromethane	<	3.23	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Dibromochloromethane	<	1.99	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Ethylbenzene	<	1.46	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Methylene chloride		8.61	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Tetrachloroethene	<	1.04	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Toluene		13.5	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Trichloroethene	<	1.32	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Trichlorofluoromethane	<	3.92	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	Vinyl chloride	<	1.04	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	cis-1,3-dichloropropene	<	1.01	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	trans-1,2-dichloroethene	<	.61	ug/L
24-APR-02	WEDNESDAY	GRAB_VOC	1320	trans-1,3-dichloropropene	<	1.27	ug/L
01-MAY-02	WEDNESDAY	1_Hr_COMP	735	Specific Conductance		2500	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	735	pH		8	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	835	Specific Conductance		2600	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	835	pH		7.9	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	935	Specific Conductance		2600	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	935	pH		7.9	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	1035	Specific Conductance		2600	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	1035	pH		7.9	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	1135	Specific Conductance		2600	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	1135	pH		7.9	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	1235	Specific Conductance		2500	umhos/cm

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
01-MAY-02	WEDNESDAY	1_Hr_COMP	1235	pH		7.8	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	1335	Specific Conductance		2500	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	1335	pH		7.8	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	1435	Specific Conductance		2500	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	1435	pH		7.7	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	1535	Specific Conductance		2500	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	1535	pH		7.7	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	1635	Specific Conductance		2400	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	1635	pH		7.7	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	1735	Specific Conductance		2400	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	1735	pH		7.8	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	1835	Specific Conductance		2400	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	1835	pH		7.7	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	1935	Specific Conductance		2400	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	1935	pH		7.7	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	2035	Specific Conductance		2400	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	2035	pH		7.7	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	2135	Specific Conductance		2500	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	2135	pH		7.7	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	2235	Specific Conductance		2500	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	2235	pH		7.7	pH
01-MAY-02	WEDNESDAY	1_Hr_COMP	2335	Specific Conductance		2500	umhos/cm
01-MAY-02	WEDNESDAY	1_Hr_COMP	2335	pH		7.8	pH
02-MAY-02	THURSDAY	1_Hr_COMP	35	Specific Conductance		2500	umhos/cm
02-MAY-02	THURSDAY	1_Hr_COMP	35	pH		7.8	pH
02-MAY-02	THURSDAY	1_Hr_COMP	135	Specific Conductance		2600	umhos/cm
02-MAY-02	THURSDAY	1_Hr_COMP	135	pH		7.8	pH
02-MAY-02	THURSDAY	1_Hr_COMP	235	Specific Conductance		2500	umhos/cm
02-MAY-02	THURSDAY	1_Hr_COMP	235	pH		7.8	pH
02-MAY-02	THURSDAY	1_Hr_COMP	335	Specific Conductance		2700	umhos/cm
02-MAY-02	THURSDAY	1_Hr_COMP	335	pH		7.8	pH
02-MAY-02	THURSDAY	1_Hr_COMP	435	Specific Conductance		2400	umhos/cm
02-MAY-02	THURSDAY	1_Hr_COMP	435	pH		7.8	pH
02-MAY-02	THURSDAY	1_Hr_COMP	535	Specific Conductance		2500	umhos/cm
02-MAY-02	THURSDAY	1_Hr_COMP	535	pH		7.8	pH
02-MAY-02	THURSDAY	1_Hr_COMP	635	Specific Conductance		2500	umhos/cm
02-MAY-02	THURSDAY	1_Hr_COMP	635	pH		7.8	pH
02-MAY-02	THURSDAY	COMP_AUTO_BOD	1115	Biochemical Oxygen Demand (BOD)		279	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_CN	1115	Total Cyanide	<	.02	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_COD	1115	Chemical Oxygen Demand		616	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Aluminum		2.51	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Antimony	<	.015	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Arsenic	<	.003	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Barium		.214	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Beryllium	<	.006	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Cadmium	<	.009	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Chromium		.021	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Copper		.109	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Lead	<	.02	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Manganese		.117	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Mercury	<	.002	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Nickel		.032	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Selenium		.003	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Silver	<	.006	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Thallium	<	.001	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_HM	1115	Zinc		.262	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_MBAS	1115	Methylene Blue Active Substances		17.4	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_NH3	1115	Ammonia as (N)		39.7	mg/L
02-MAY-02	THURSDAY	COMP_AUTO_SOLID	1115	Total Suspended Solids		232	mg/L
02-MAY-02	THURSDAY	COMP_CONDUCT	1115	Specific Conductance		2500	umhos/cm
02-MAY-02	THURSDAY	COMP_PH	1115	pH		7.8	pH
02-MAY-02	THURSDAY	GRAB	1125	Specific Conductance		2600	umhos/cm
02-MAY-02	THURSDAY	GRAB	1125	pH		7.8	pH
02-MAY-02	THURSDAY	GRAB_OG	1125	Hexane Extraction Method		83.9	mg/L
02-MAY-02	THURSDAY	GRAB_OG	1125	SGT-HEM-Non Polar Material		6.37	mg/L
09-MAY-02	THURSDAY	1_Hr_COMP	1020	Specific Conductance		2500	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	1020	pH		7.8	pH
09-MAY-02	THURSDAY	1_Hr_COMP	1120	Specific Conductance		2500	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	1120	pH		7.7	pH
09-MAY-02	THURSDAY	1_Hr_COMP	1220	Specific Conductance		2500	umhos/cm

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
09-MAY-02	THURSDAY	1_Hr_COMP	1220	pH		7.7	pH
09-MAY-02	THURSDAY	1_Hr_COMP	1320	Specific Conductance		2400	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	1320	pH		7.7	pH
09-MAY-02	THURSDAY	1_Hr_COMP	1420	Specific Conductance		2400	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	1420	pH		7.6	pH
09-MAY-02	THURSDAY	1_Hr_COMP	1520	Specific Conductance		2400	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	1520	pH		7.6	pH
09-MAY-02	THURSDAY	1_Hr_COMP	1620	Specific Conductance		2400	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	1620	pH		7.5	pH
09-MAY-02	THURSDAY	1_Hr_COMP	1720	Specific Conductance		2400	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	1720	pH		7.6	pH
09-MAY-02	THURSDAY	1_Hr_COMP	1820	Specific Conductance		2400	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	1820	pH		7.6	pH
09-MAY-02	THURSDAY	1_Hr_COMP	1920	Specific Conductance		2300	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	1920	pH		7.7	pH
09-MAY-02	THURSDAY	1_Hr_COMP	2020	Specific Conductance		2400	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	2020	pH		7.6	pH
09-MAY-02	THURSDAY	1_Hr_COMP	2120	Specific Conductance		2400	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	2120	pH		7.6	pH
09-MAY-02	THURSDAY	1_Hr_COMP	2220	Specific Conductance		2400	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	2220	pH		7.6	pH
09-MAY-02	THURSDAY	1_Hr_COMP	2320	Specific Conductance		2300	umhos/cm
09-MAY-02	THURSDAY	1_Hr_COMP	2320	pH		7.6	pH
10-MAY-02	FRIDAY	1_Hr_COMP	20	Specific Conductance		2300	umhos/cm
10-MAY-02	FRIDAY	1_Hr_COMP	20	pH		7.7	pH
10-MAY-02	FRIDAY	1_Hr_COMP	120	Specific Conductance		2500	umhos/cm
10-MAY-02	FRIDAY	1_Hr_COMP	120	pH		7.7	pH
10-MAY-02	FRIDAY	1_Hr_COMP	220	Specific Conductance		2500	umhos/cm
10-MAY-02	FRIDAY	1_Hr_COMP	220	pH		7.7	pH
10-MAY-02	FRIDAY	1_Hr_COMP	320	Specific Conductance		2500	umhos/cm
10-MAY-02	FRIDAY	1_Hr_COMP	320	pH		7.7	pH
10-MAY-02	FRIDAY	1_Hr_COMP	420	Specific Conductance		2500	umhos/cm
10-MAY-02	FRIDAY	1_Hr_COMP	420	pH		7.7	pH
10-MAY-02	FRIDAY	1_Hr_COMP	520	Specific Conductance		2400	umhos/cm
10-MAY-02	FRIDAY	1_Hr_COMP	520	pH		7.7	pH
10-MAY-02	FRIDAY	1_Hr_COMP	620	Specific Conductance		2600	umhos/cm
10-MAY-02	FRIDAY	1_Hr_COMP	620	pH		7.7	pH
10-MAY-02	FRIDAY	1_Hr_COMP	720	Specific Conductance		2600	umhos/cm
10-MAY-02	FRIDAY	1_Hr_COMP	720	pH		7.7	pH
10-MAY-02	FRIDAY	1_Hr_COMP	820	Specific Conductance		2500	umhos/cm
10-MAY-02	FRIDAY	1_Hr_COMP	820	pH		7.8	pH
10-MAY-02	FRIDAY	1_Hr_COMP	920	Specific Conductance		2400	umhos/cm
10-MAY-02	FRIDAY	1_Hr_COMP	920	pH		7.9	pH
10-MAY-02	FRIDAY	COMP_AUTO_BOD	1120	Biochemical Oxygen Demand (BOD)		251	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_CN	1120	Total Cyanide	<	.02	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_COD	1120	Chemical Oxygen Demand		677	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Aluminum		3.03	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Antimony	<	.015	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Arsenic	<	.003	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Barium		.225	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Beryllium	<	.006	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Cadmium	<	.009	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Chromium		.037	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Copper		.182	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Lead		.022	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Manganese		.122	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Mercury	<	.002	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Nickel		.067	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Selenium	<	.003	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Silver		.007	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Thallium	<	.001	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_HM	1120	Zinc		.381	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_MBAS	1120	Methylene Blue Active Substances		17.8	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_NH3	1120	Ammonia as (N)		38.6	mg/L
10-MAY-02	FRIDAY	COMP_AUTO_SOLID	1120	Total Suspended Solids		242	mg/L
10-MAY-02	FRIDAY	COMP_CONDUCT	1120	Specific Conductance		2400	umhos/cm
10-MAY-02	FRIDAY	COMP_PH	1120	pH		7.7	pH
10-MAY-02	FRIDAY	GRAB	1130	Specific Conductance		2500	umhos/cm
10-MAY-02	FRIDAY	GRAB	1130	pH		7.6	pH
10-MAY-02	FRIDAY	GRAB_OG	1130	Hexane Extraction Method		58.3	mg/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
10-MAY-02	FRIDAY	GRAB_OG	1130	SGT-HEM-Non Polar Material		5.34	mg/L
17-MAY-02	FRIDAY	1_Hr_COMP	1015	Specific Conductance		2500	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	1015	pH		7.7	pH
17-MAY-02	FRIDAY	1_Hr_COMP	1115	Specific Conductance		2500	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	1115	pH		7.6	pH
17-MAY-02	FRIDAY	1_Hr_COMP	1215	Specific Conductance		2500	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	1215	pH		7.6	pH
17-MAY-02	FRIDAY	1_Hr_COMP	1315	Specific Conductance		2500	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	1315	pH		7.6	pH
17-MAY-02	FRIDAY	1_Hr_COMP	1415	Specific Conductance		2500	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	1415	pH		7.6	pH
17-MAY-02	FRIDAY	1_Hr_COMP	1515	Specific Conductance		2400	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	1515	pH		7.5	pH
17-MAY-02	FRIDAY	1_Hr_COMP	1615	Specific Conductance		2400	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	1615	pH		7.5	pH
17-MAY-02	FRIDAY	1_Hr_COMP	1715	Specific Conductance		2400	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	1715	pH		7.5	pH
17-MAY-02	FRIDAY	1_Hr_COMP	1815	Specific Conductance		2400	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	1815	pH		7.5	pH
17-MAY-02	FRIDAY	1_Hr_COMP	1915	Specific Conductance		2400	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	1915	pH		7.5	pH
17-MAY-02	FRIDAY	1_Hr_COMP	2015	Specific Conductance		2400	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	2015	pH		7.5	pH
17-MAY-02	FRIDAY	1_Hr_COMP	2115	Specific Conductance		2400	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	2115	pH		7.6	pH
17-MAY-02	FRIDAY	1_Hr_COMP	2215	Specific Conductance		2400	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	2215	pH		7.5	pH
17-MAY-02	FRIDAY	1_Hr_COMP	2315	Specific Conductance		2400	umhos/cm
17-MAY-02	FRIDAY	1_Hr_COMP	2315	pH		7.6	pH
18-MAY-02	SATURDAY	1_Hr_COMP	15	Specific Conductance		2400	umhos/cm
18-MAY-02	SATURDAY	1_Hr_COMP	15	pH		7.6	pH
18-MAY-02	SATURDAY	1_Hr_COMP	115	Specific Conductance		2400	umhos/cm
18-MAY-02	SATURDAY	1_Hr_COMP	115	pH		7.6	pH
18-MAY-02	SATURDAY	1_Hr_COMP	215	Specific Conductance		2400	umhos/cm
18-MAY-02	SATURDAY	1_Hr_COMP	215	pH		7.6	pH
18-MAY-02	SATURDAY	1_Hr_COMP	315	Specific Conductance		2500	umhos/cm
18-MAY-02	SATURDAY	1_Hr_COMP	315	pH		7.6	pH
18-MAY-02	SATURDAY	1_Hr_COMP	415	Specific Conductance		2500	umhos/cm
18-MAY-02	SATURDAY	1_Hr_COMP	415	pH		7.7	pH
18-MAY-02	SATURDAY	1_Hr_COMP	515	Specific Conductance		2500	umhos/cm
18-MAY-02	SATURDAY	1_Hr_COMP	515	pH		7.7	pH
18-MAY-02	SATURDAY	1_Hr_COMP	615	Specific Conductance		2500	umhos/cm
18-MAY-02	SATURDAY	1_Hr_COMP	615	pH		7.7	pH
18-MAY-02	SATURDAY	1_Hr_COMP	715	Specific Conductance		2500	umhos/cm
18-MAY-02	SATURDAY	1_Hr_COMP	715	pH		7.7	pH
18-MAY-02	SATURDAY	1_Hr_COMP	815	Specific Conductance		2500	umhos/cm
18-MAY-02	SATURDAY	1_Hr_COMP	815	pH		7.7	pH
18-MAY-02	SATURDAY	COMP_AUTO_BOD	915	Biochemical Oxygen Demand (BOD)		260	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_CN	915	Total Cyanide	<	.02	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_COD	915	Chemical Oxygen Demand		691	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Aluminum		1.87	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Antimony	<	.015	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Arsenic		.01	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Barium		.214	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Beryllium	<	.006	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Cadmium	<	.009	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Chromium		.023	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Copper		.212	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Lead	<	.02	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Manganese		.119	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Mercury	<	.002	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Nickel		.065	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Selenium	<	.003	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Silver	<	.006	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Thallium	<	.001	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_HM	915	Zinc		.315	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_NH3	915	Ammonia as (N)		43.2	mg/L
18-MAY-02	SATURDAY	COMP_AUTO_SOLID	915	Total Suspended Solids		206	mg/L
18-MAY-02	SATURDAY	COMP_CONDUCT	915	Specific Conductance		2400	umhos/cm
18-MAY-02	SATURDAY	COMP_PH	915	pH		7.7	pH

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
18-MAY-02	SATURDAY	GRAB	925	Specific Conductance		2500	umhos/cm
18-MAY-02	SATURDAY	GRAB	925	pH		7.7	pH
18-MAY-02	SATURDAY	GRAB_OG	925	Hexane Extraction Method		21.9	mg/L
25-MAY-02	SATURDAY	1_Hr_COMP	730	Specific Conductance		2500	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	730	pH		8	pH
25-MAY-02	SATURDAY	1_Hr_COMP	830	Specific Conductance		2800	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	830	pH		7.9	pH
25-MAY-02	SATURDAY	1_Hr_COMP	930	Specific Conductance		2500	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	930	pH		7.8	pH
25-MAY-02	SATURDAY	1_Hr_COMP	1030	Specific Conductance		2500	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	1030	pH		7.8	pH
25-MAY-02	SATURDAY	1_Hr_COMP	1130	Specific Conductance		2500	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	1130	pH		7.7	pH
25-MAY-02	SATURDAY	1_Hr_COMP	1230	Specific Conductance		2500	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	1230	pH		7.7	pH
25-MAY-02	SATURDAY	1_Hr_COMP	1330	Specific Conductance		2500	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	1330	pH		7.6	pH
25-MAY-02	SATURDAY	1_Hr_COMP	1430	Specific Conductance		2500	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	1430	pH		7.6	pH
25-MAY-02	SATURDAY	1_Hr_COMP	1530	Specific Conductance		2400	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	1530	pH		7.5	pH
25-MAY-02	SATURDAY	1_Hr_COMP	1630	Specific Conductance		2400	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	1630	pH		7.6	pH
25-MAY-02	SATURDAY	1_Hr_COMP	1730	Specific Conductance		2400	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	1730	pH		7.5	pH
25-MAY-02	SATURDAY	1_Hr_COMP	1830	Specific Conductance		2400	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	1830	pH		7.5	pH
25-MAY-02	SATURDAY	1_Hr_COMP	1930	Specific Conductance		2400	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	1930	pH		7.5	pH
25-MAY-02	SATURDAY	1_Hr_COMP	2030	Specific Conductance		2400	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	2030	pH		7.5	pH
25-MAY-02	SATURDAY	1_Hr_COMP	2130	Specific Conductance		2400	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	2130	pH		7.5	pH
25-MAY-02	SATURDAY	1_Hr_COMP	2230	Specific Conductance		2400	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	2230	pH		7.5	pH
25-MAY-02	SATURDAY	1_Hr_COMP	2330	Specific Conductance		2400	umhos/cm
25-MAY-02	SATURDAY	1_Hr_COMP	2330	pH		7.6	pH
26-MAY-02	SUNDAY	1_Hr_COMP	30	Specific Conductance		2400	umhos/cm
26-MAY-02	SUNDAY	1_Hr_COMP	30	pH		7.6	pH
26-MAY-02	SUNDAY	1_Hr_COMP	130	Specific Conductance		2400	umhos/cm
26-MAY-02	SUNDAY	1_Hr_COMP	130	pH		7.6	pH
26-MAY-02	SUNDAY	1_Hr_COMP	230	Specific Conductance		2400	umhos/cm
26-MAY-02	SUNDAY	1_Hr_COMP	230	pH		7.6	pH
26-MAY-02	SUNDAY	1_Hr_COMP	330	Specific Conductance		2400	umhos/cm
26-MAY-02	SUNDAY	1_Hr_COMP	330	pH		7.6	pH
26-MAY-02	SUNDAY	1_Hr_COMP	430	Specific Conductance		2500	umhos/cm
26-MAY-02	SUNDAY	1_Hr_COMP	430	pH		7.7	pH
26-MAY-02	SUNDAY	1_Hr_COMP	530	Specific Conductance		2500	umhos/cm
26-MAY-02	SUNDAY	1_Hr_COMP	530	pH		7.7	pH
26-MAY-02	SUNDAY	1_Hr_COMP	630	Specific Conductance		2500	umhos/cm
26-MAY-02	SUNDAY	1_Hr_COMP	630	pH		7.6	pH
26-MAY-02	SUNDAY	COMP_AUTO_BOD	950	Biochemical Oxygen Demand (BOD)		255	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_CN	950	Total Cyanide	<	.02	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_COD	950	Chemical Oxygen Demand		699	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Aluminum		2.09	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Antimony	<	.015	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Arsenic	<	.003	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Barium		.241	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Beryllium	<	.006	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Cadmium	<	.009	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Chromium		.024	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Copper		.123	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Lead	<	.02	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Manganese		.123	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Mercury	<	.002	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Nickel		.044	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Selenium		.004	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Silver		.006	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Thallium	<	.001	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_HM	950	Zinc		.341	mg/L

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
26-MAY-02	SUNDAY	COMP_AUTO_NH3	950	Ammonia as (N)		37.8	mg/L
26-MAY-02	SUNDAY	COMP_AUTO_SOLID	950	Total Suspended Solids		182	mg/L
26-MAY-02	SUNDAY	COMP_CONDUCT	950	Specific Conductance		2400	umhos/cm
26-MAY-02	SUNDAY	COMP_PH	950	pH		7.7	pH
26-MAY-02	SUNDAY	GRAB	1000	Specific Conductance		2500	umhos/cm
26-MAY-02	SUNDAY	GRAB	1000	pH		7.6	pH
26-MAY-02	SUNDAY	GRAB_BNA	1000	1,2,4-trichlorobenzene	<	11.1	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	1,2-diphenylhydrazine	<	8.45	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	2,4,6-trichlorophenol	<	8.87	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	2,4-dimethylphenol	<	11	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	2,4-dinitrophenol	<	8.98	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	2,4-dinitrotoluene	<	6	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	2,4_dichlorophenol	<	9.32	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	2,6-dinitrotoluene	<	6.97	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	2-Methyl-4,6-Dinitrophenol	<	9.6	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	2-chloronaphthalene	<	7.64	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	2-chlorophenol	<	5	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	2-nitrophenol	<	9.22	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	3,3-dichlorobenzidine	<	9.99	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	4-bromophenyl phenyl ether	<	6.04	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	4-chloro-3-methylphenol	<	7.16	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	4-chlorophenyl phenyl ether	<	4.99	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	4-nitrophenol	<	4.9	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Acenaphthene	<	5.45	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Acenaphthylene	<	8.34	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Anthracene	<	7.16	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Benzidine	<	6.17	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Benzo(A)anthracene	<	5.2	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Benzo(A)pyrene	<	7.69	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Benzo(G,H,I)perylene	<	5.22	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Benzo(K)fluoranthene	<	7.9	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Benzo(b)fluoroanthene	<	6.98	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Bis-(2-chloroisopropyl) ether	<	8.93	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Bis-(2-ethylhexyl) phthalate		18.8	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Butyl benzyl phthalate	<	7.53	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Chrysene	<	4.04	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Di-n-Butyl phthalate	<	5.89	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Di-n-Octyl phthalate	<	9.17	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Dibenzo (A,H) Anthracene	<	7.66	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Diethyl Phthalate		8.11	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Dimethyl Phthalate	<	4.64	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Fluoranthene	<	4.68	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Fluorene	<	4.04	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Hexachlorobenzene	<	6.89	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Hexachlorobutadiene	<	9.17	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Hexachlorocyclopentadiene	<	8.87	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Hexachloroethane	<	5.27	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Indeno(1,2,3-CD)pyrene	<	7.7	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Isophorone	<	6	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	N-nitrosodi-n-propylamine	<	8.67	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	N-nitrosodimethylamine	<	5.4	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	N-nitrosodiphenylamine	<	5.01	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Naphthalene	<	7.47	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Nitrobenzene	<	7.92	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Pentachlorophenol	<	2.73	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Phenanthrene	<	4.76	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Phenol		9.28	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	Pyrene	<	4.86	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	bis(2-chloroethoxy)methane	<	10.4	ug/L
26-MAY-02	SUNDAY	GRAB_BNA	1000	bis(2-chloroethyl) ether	<	6.41	ug/L
26-MAY-02	SUNDAY	GRAB_OG	1000	Hexane Extraction Method		19.7	mg/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	Aldrin	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	Alpha Endosulfan	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	BHC, Alpha	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	BHC, Beta	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	BHC, Delta	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	BHC, Gamma (Lindane)		.18	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	Beta Endosulfan	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	Chlordane	<	.5	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	Dieldrin	<	.1	ug/L

City of Tijuana
Site 2

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
26-MAY-02	SUNDAY	GRAB_PEST	1000	Endosulfan Sulfate	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	Endrin	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	Endrin aldehyde	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	Heptachlor	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	Heptachlor epoxide	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	PCB 1016	<	.5	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	PCB 1221	<	.5	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	PCB 1232	<	.5	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	PCB 1242	<	.5	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	PCB 1248	<	.5	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	PCB 1254	<	.5	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	PCB 1260	<	.5	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	PCB-1262	<	.5	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	Toxaphene	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	p,p-DDD	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	p,p-DDE	<	.1	ug/L
26-MAY-02	SUNDAY	GRAB_PEST	1000	p,p-DDT	<	.78	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	1,1,1-trichloroethane	<	3.13	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	1,1,2,2-tetrachloroethane	<	3.02	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	1,1,2-trichloroethane	<	.71	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	1,1-dichloroethane	<	1.09	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	1,1-dichloroethene	<	1.37	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	1,2-dichlorobenzene	<	2.24	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	1,2-dichloroethane	<	.83	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	1,2-dichloropropane	<	1.31	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	1,3-dichlorobenzene		3.41	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	1,4-dichlorobenzene	<	1.35	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	2-chloroethylvinyl ether	<	.81	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Benzene	<	1.79	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Bromodichloromethane	<	3.58	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Bromoform	<	1.39	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Bromomethane	<	1.92	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Carbon tetrachloride	<	1	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Chlorobenzene	<	.95	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Chloroethane	<	.57	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Chloroform	<	3.23	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Chloromethane	<	1.99	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Dibromochloromethane	<	1.46	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Ethylbenzene		3.56	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Methylene chloride	<	1.04	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Tetrachloroethene		3.96	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Toluene	<	1.32	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Trichloroethene	<	3.92	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Trichlorofluoromethane	<	1.04	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	Vinyl chloride	<	1.01	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	cis-1,3-dichloropropene	<	.61	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	trans-1,2-dichloroethene	<	1.27	ug/L
26-MAY-02	SUNDAY	GRAB_VOC	1000	trans-1,3-dichloropropene			