CITY OF SAN DIEGO

Metropolitan Wastewater Department

Environmental Monitoring & Technical Services Division

Industrial Waste Laboratory

WASTEWATER CHARACTERIZATION

CITY OF TIJUANA
BAJA CALIFORNIA, MEXICO

SEPTEMBER 27, 1999 TO MARCH 8, 2000

IBWC CILA	STATE OF CALIFORNIA	DGE CESPT

THE CITY OF SAN DIEGO

May 12, 2000

SAMPLING AND ANALYSIS OF WASTEWATER IN TIJUANA

SEPTEMBER 27, 1999 TO MARCH 8, 2000

This report was submitted simultaneously to:

COMISION INTERNACIONAL DE LIMITES Y AGUAS (CILA) Tijuana Section	DIRECCION GENERAL DE ECOLOGIA DEL ESTADO DE BAJA CALIFORNIA (DGE)	COMISION ESTATAL DE SERVICIOS PUBLICOS DE TIJUANA (CESPT)

The sampling was conducted by personnel from CESPT, DGE, and the City of San Diego.

All analyses in this report were performed by the City of San Diego.

SAMPLING SITES

Sites not listed here were not sampled during this reporting period.

1) Influent to Punta Bandera's Wastewater Treatment Plant
2) International Collector Influent to Pump Station 1
3) Castillo Collector Influent to Pump Station 1
5) Otay Mesa (SEE MAP)
10) Otay Mesa (SEE MAP)
11) Otay Mesa (SEE MAP)
12) Otay Mesa (SEE MAP)
13) Otay Mesa (SEE MAP)
14) Otay Mesa (SEE MAP)
17) Otay Mesa (SEE MAP)
18) Baterias CSB Wastewater Discharge
20) Otay Mesa (SEE MAP)

DIVERSITY

Environmental Monitoring and Technical Services Division • Metropolitan Wastewater
4918 North Harbor Drive, Suite 201 • San Diego, CA 92106-2359
Tel (619) 692-4939 Fax (619) 692-4954

21) Otay Mesa (SEE MAP)
22) Otay Mesa (SEE MAP)
23) Otay Mesa (SEE MAP)
24) Otay Mesa (SEE MAP)
25) Otay Mesa (SEE MAP)
26) Otay Mesa (SEE MAP)
27) Otay Mesa (SEE MAP)
28) Otay Mesa (SEE MAP)
29) Artesanias Baja Wastewater Discharge (SEE MAP)

SAMPLING EVENTS

A total of eighteen sampling events were conducted during this period.

Sep 27, 1999: sites 5,10
Oct 4-5, 1999: sites 5,10,11,13,18
Oct 11-13, 1999: sites 10,11,12,13,14,17,18,20
Oct 21-22, 1999: sites 11,13,14,17,18,20,21
Oct 28-29, 1999: sites 11,21
Nov 8-9, 1999: sites 1,2,3,11,22,23
Nov 16-17, 1999: sites 1,2,3,24,25
Nov 24-25, 1999: sites 1,2,3,22,24,25
Dec 2-3, 1999: sites 1,2,3,5,
Dec 10-11, 1999: sites 1,2,3,22,26,27,28
Dec 18-19, 1999: sites 1,2,3,5
Jan 19-20, 2000: sites 1,2,3,22,26,27
Jan 27-28, 2000: sites 1,2,3,5,29
Feb 4-5, 2000: sites 1,2,3,29
Feb 12-13, 2000: sites 1,2,3,5
Feb 20-21, 2000: sites 1,2,3,5
Feb 28-29, 2000: sites 1,2,3,5,29
Mar 7-8, 2000: sites 1,2,3,5

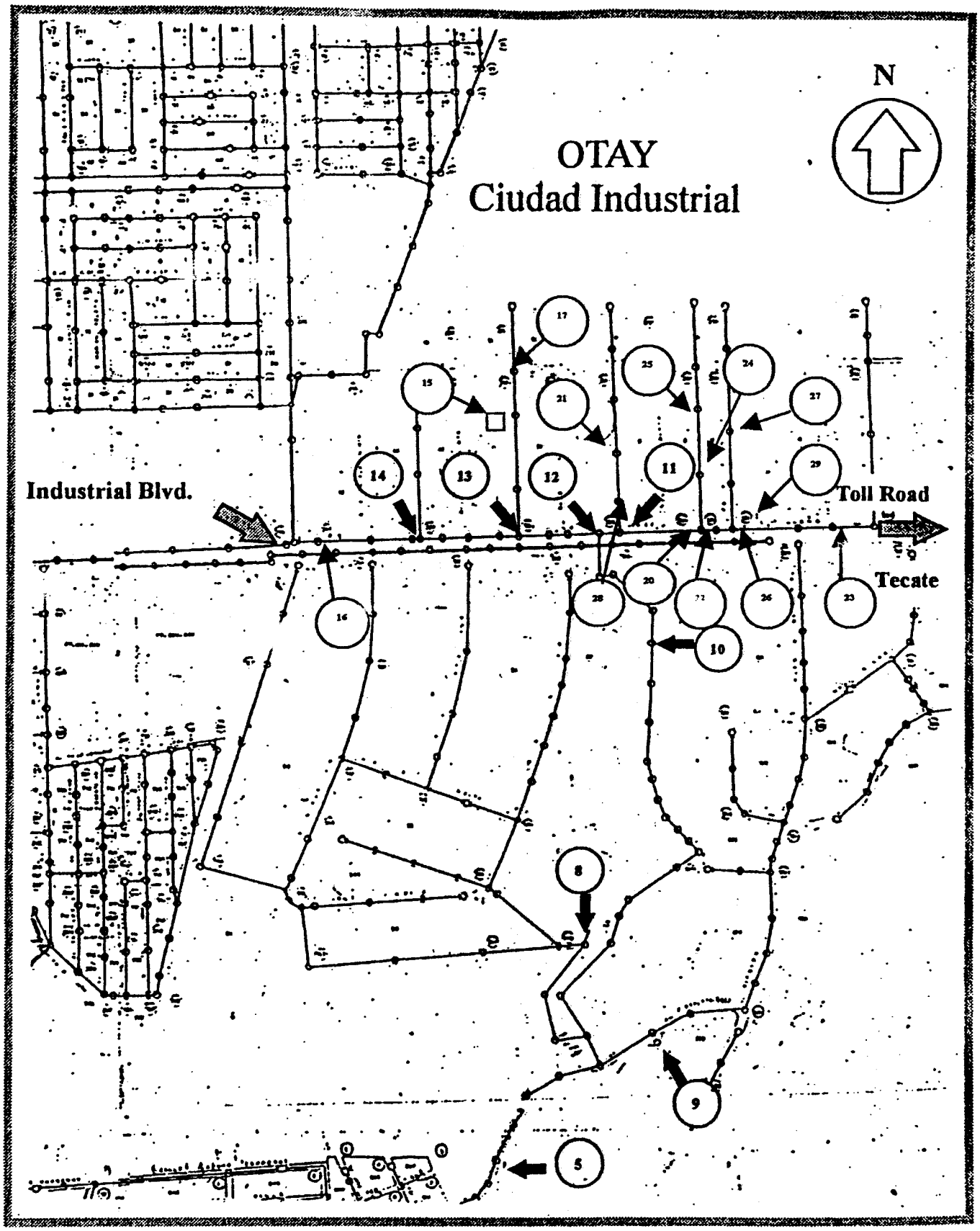
CHEMICAL ANALYSIS

alysis type	Number of samples analyzed
pH	1858
Conductivity	1722
Continuous pH monitors(*)	10
Total Suspended Solids	62
Ammonia-Nitrogen	65
Cyanide	223
Biochemical Oxygen Demand	57
Chemical Oxygen Demand	65
Hexane Extractable Material-HEM(**)	66
HEM-Silica Gel Treated (HEM-SGT)	66
MBAS	63
Organophosphorus Pesticide	62
Organochlorine Pesticides	16
Volatile Organic Compounds	47
Semivolatile Organic Compounds	16
Metals by ICP	185
Arsenic & Selenium by ICP-hydride	74
Mercury by Cold Vapor	145
MicroTox	69

(*) pH monitors were set to take readings every five minutes for periods ranging from 24 hours to one week. The report only shows the highest and the lowest pH readings for a given period, and these are recorded as pH-HIGH and pH-LOW respectively.
(**) The method of analysis for Oil & Grease and Oil & Grease Non-polar changed. The new equivalent methods are HEM and HEM-SGT.

Sincerely,

ALAN C. LANGWORTHY
Deputy Director


OTAY
Ciudad Industrial
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Industrial Blvd.
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City of Tijuana
Punta Bandera's Influent

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
08-NOV-99	MONDAY	1_Hr_COMP	935	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	935	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	1035	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1035	pH		7.2	pH
08-NOV-99	MONDAY	1_Hr_COMP	1135	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1135	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	1235	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1235	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	1335	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1335	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	1435	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1435	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	1535	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1535	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	1635	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1635	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	1735	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1735	pH		7.2	pH
08-NOV-99	MONDAY	1_Hr_COMP	1835	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1835	pH		7.2	pH
08-NOV-99	MONDAY	1_Hr_COMP	1935	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1935	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	2035	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2035	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	2135	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2135	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	2235	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2235	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	2335	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2335	pH		7.2	pH
09-NOV-99	TUESDAY	1_Hr_COMP	35	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	35	pH		7.2	pH
09-NOV-99	TUESDAY	1_Hr_COMP	135	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	135	pH		7.2	pH
09-NOV-99	TUESDAY	1_Hr_COMP	235	Specific Conductance		2200	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	235	pH		7.2	pH
09-NOV-99	TUESDAY	1_Hr_COMP	335	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	335	pH		7.2	pH
09-NOV-99	TUESDAY	1_Hr_COMP	435	Specific Conductance		2200	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	435	pH		7.3	pH
09-NOV-99	TUESDAY	1_Hr_COMP	535	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	535	pH		7.3	pH
09-NOV-99	TUESDAY	1_Hr_COMP	635	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	635	pH		7.3	pH
09-NOV-99	TUESDAY	1_Hr_COMP	735	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	735	pH		7.3	pH
09-NOV-99	TUESDAY	1_Hr_COMP	835	Specific Conductance		2000	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	835	pH		7.3	pH
09-NOV-99	TUESDAY	COMP_AUTO_BOD	1005	Biochemical Oxygen Demand (BOD)		275	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_CN	1005	Cyanide (Amenable to chlorination)	<	.02	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_CN	1005	Total Cyanide	<	.02	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_COD	1005	Chemical Oxygen Demand		680	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_MBAS	1005	Surfactants (MBAS)		20.5	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1005	Arsenic	<	.003	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1005	Mercury	<	.002	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1005	Selenium	<	.003	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_NH3	1005	Ammonia as (N)		37.4	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_SOLID	1005	Total Suspended Solids		232	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_TOXICITY	1005	Microtox (EC-50)		8.97	%sample
09-NOV-99	TUESDAY	COMP_CONDUCT	1005	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	COMP_PH	1005	pH		7.2	pH
09-NOV-99	TUESDAY	GRAB	1010	Specific Conductance		2000	umhos/cm
09-NOV-99	TUESDAY	GRAB	1010	pH		7.2	pH
09-NOV-99	TUESDAY	GRAB_BNA	1010	1,2,4-trichlorobenzene	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	1,2-diphenylhydrazine	<	1.92	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	2,4,6-trichlorophenol	<	3.12	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	2,4-dimethylphenol	<	3.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	2,4-dinitrophenol	<	8.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	2,4-dinitrotoluene	<	.73	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	2,4 dichlorophenol	<	3.35	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	2,6-dinitrotoluene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	2-chloronaphthalene	<	3.11	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	2-chlorophenol	<	2.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	2-nitrophenol	<	3.42	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	3,3-dichlorobenzidine	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	4-bromophenyl phenyl ether	<	2.89	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	4-chloro-3-methylphenol	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	4-chlorophenyl phenyl ether	<	2.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	4-nitrophenol	<	5.01	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Acenaphthene	<	2.58	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Acenaphthylene	<	2.86	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Anthracene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Benzidine	<	13	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Benzo(A)anthracene	<	6.52	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Benzo(A)pyrene	<	4.63	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Benzo(G,H,I)perylene	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Benzo(K)fluoranthene	<	4.04	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Benzo(b)fluoroanthene	<	5.44	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Bis-(2-ethylhexyl) phthalate		37.1	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Butyl benzyl phthalate	<	3.91	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Chrysene	<	5.53	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Di-n-Butyl phthalate	<	5.74	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Di-n-Octyl phthalate	<	6.24	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Dibenzo (A,H) Anthracene	<	4.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Diethyl Phthalate	<	6.23	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Dimethyl Phthalate	<	1.06	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Fluoranthene	<	4.02	ug/L

City of Tijuana
Punta Bandera's Influent

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
09-NOV-99	TUESDAY	GRAB_BNA	1010	Fluorene	<	3.01	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Hexachlorobenzene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Hexachlorobutadiene	<	5.2	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Hexachlorocyclopentadiene	<	2.17	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Hexachloroethane	<	3	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Isophorone	<	3.9	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	N-nitrosodi-n-propylamine	<	2.97	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	N-nitrosodimethylamine	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	N-nitrosodiphenylamine	<	1.93	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Naphthalene	<	4.3	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Nitrobenzene	<	3.66	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Pentachlorophenol	<	6.21	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Phenanthrene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Phenol		18.4	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	Pyrene	<	3.95	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	bis(2-chloroethoxy)methane	<	4.25	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1010	bis(2-chloroethyl) ether	<	3.22	ug/L
09-NOV-99	TUESDAY	GRAB_OG	1010	Hexane Extraction Method		31.8	mg/L
09-NOV-99	TUESDAY	GRAB_OG	1010	SGT-HEM-Non Polar Material	<	5	mg/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Demeton O	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Demeton S	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Diazinon	<	.22	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Guthion	<	7.1	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Malathion	<	.21	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Parathion	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Aldrin	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Alpha Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	BHC, Beta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	BHC, Delta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	BHC, Gamma (Lindane)		.07	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Beta Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Chlordane	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Dieldrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Endosulfan Sulfate	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Endrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Endrin aldehyde	<	.05	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Heptachlor	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Heptachlor epoxide	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	PCB 1016	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	PCB 1221	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	PCB 1232	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	PCB 1242	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	PCB 1248	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	PCB 1254	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	PCB 1260	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	Toxaphene	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	p,p-DDD	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	p,p-DDE	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1010	p,p-DDT	<	.06	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	1,1,1-trichloroethane	<	2.59	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	1,1,2,2-tetrachloroethane	<	5.1	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	1,1,2-trichloroethane	<	3.4	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	1,1-dichloroethane	<	2.04	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	1,1-dichloroethene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	1,2-dichlorobenzene	<	3.23	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	1,2-dichloroethane	<	2.69	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	1,2-dichloropropane	<	2.29	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	1,3-dichlorobenzene	<	2.85	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	1,4-dichlorobenzene	<	3.75	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	2-chloroethylvinyl ether	<	5	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Benzene	<	1.78	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Bromodichloromethane	<	1.95	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Bromoform	<	4.52	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Bromomethane	<	3.85	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Carbon tetrachloride	<	3.19	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Chlorobenzene	<	2.98	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Chloroethane	<	4.16	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Chloroform	<	2.23	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Chloromethane	<	2.27	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Dibromochloromethane	<	3.25	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Ethylbenzene	<	3.17	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Methylene chloride	<	2.31	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Tetrachloroethene	<	3.59	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Toluene	<	2.01	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Trichloroethene	<	2.37	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Trichlorofluoromethane	<	3.64	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	Vinyl chloride	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	cis-1,3-dichloropropene	<	1.9	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	trans-1,2-dichloroethene	<	2.03	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1010	trans-1,3-dichloropropene	<	2.69	ug/L
16-NOV-99	TUESDAY	1_Hr_COMP	950	Specific Conductance		2100	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	950	pH		7.4	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1050	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1050	pH		7.4	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1150	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1150	pH		7.3	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1250	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1250	pH		7.3	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1350	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1350	pH		7.3	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1450	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1450	pH		7.2	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1550	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1550	pH		7.3	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1650	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1650	pH		7.2	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1750	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1750	pH		7.3	pH

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
16-NOV-99	TUESDAY	1_Hr_COMP	1850	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1850	pH		7.3	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1950	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1950	pH		7.3	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2050	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2050	pH		7.2	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2150	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2150	pH		7.2	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2250	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2250	pH		7.2	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2350	Specific Conductance		2100	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2350	pH		7.2	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	50	Specific Conductance		2100	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	50	pH		7.2	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	150	Specific Conductance		2100	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	150	pH		7.2	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	250	Specific Conductance		2100	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	250	pH		7.1	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	350	Specific Conductance		2100	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	350	pH		7.1	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	450	Specific Conductance		2200	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	450	pH		7.2	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	550	Specific Conductance		2100	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	550	pH		7.1	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	650	Specific Conductance		2100	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	650	pH		7.1	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	750	Specific Conductance		2200	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	750	pH		7.1	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	850	Specific Conductance		2100	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	850	pH		7.1	pH
17-NOV-99	WEDNESDAY	COMP_AUTO_CN	955	Cyanide (Amenable to chlorination)	<	.02	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_CN	955	Total Cyanide	<	.02	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_COD	955	Chemical Oxygen Demand		[illegible]	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_MBAS	955	Surfactants (MBAS)		[illegible]	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Aluminum		3.75	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Antimony		.022	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Arsenic		.004	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Barium		.124	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Beryllium	<	.006	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Cadmium	<	.009	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Chromium		.025	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Copper		.226	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Lead		.054	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Manganese		.118	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Mercury	<	.002	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Nickel		.026	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Selenium		.005	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Silver	<	.006	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	955	Thallium	<	.15	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_NH3	955	Zinc		.252	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_TOXICITY	955	Ammonia as (N)		32.6	mg/L
17-NOV-99	WEDNESDAY	COMP_CONDUCT	955	Microtox (EC-50)		18.9	%sample
17-NOV-99	WEDNESDAY	COMP_PH	955	Specific Conductance		2200	umhos/cm
17-NOV-99	WEDNESDAY	GRAB	955	pH		7.2	pH
17-NOV-99	WEDNESDAY	GRAB	1000	Specific Conductance		2100	umhos/cm
17-NOV-99	WEDNESDAY	GRAB_OG	1000	pH		7.1	pH
17-NOV-99	WEDNESDAY	GRAB_OG	1000	Hexane Extraction Method		48.8	mg/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1000	SGT-HEM-Non Polar Material		7.3	mg/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1000	Demeton O	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1000	Demeton S	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1000	Diazinon		.31	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1000	Guthion	<	7.1	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1000	Malathion		.74	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1000	Parathion	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	1,1,1-trichloroethane	<	2.59	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	1,1,2,2-tetrachloroethane	<	5.1	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	1,1,2-trichloroethane	<	3.4	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	1,1-dichloroethane	<	2.04	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	1,1-dichloroethene	<	2.7	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	1,2-dichlorobenzene	<	3.23	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	1,2-dichloroethane	<	2.69	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	1,2-dichloropropane	<	2.29	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	1,3-dichlorobenzene	<	2.85	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	1,4-dichlorobenzene	<	3.75	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	2-chloroethylvinyl ether	<	5	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Benzene	<	1.78	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Bromodichloromethane	<	1.95	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Bromoform	<	4.52	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Bromomethane	<	3.85	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Carbon tetrachloride	<	3.19	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Chlorobenzene	<	2.98	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Chloroethane	<	4.16	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Chloroform	<	2.23	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Chloromethane	<	2.27	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Dibromochloromethane	<	3.25	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Ethylbenzene	<	3.17	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Methylene chloride	<	2.31	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Tetrachloroethene	<	3.59	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Toluene		5.56	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Trichloroethene	<	2.37	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Trichlorofluoromethane	<	3.64	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	Vinyl chloride	<	2.8	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	cis-1,3-dichloropropene	<	1.9	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	trans-1,2-dichloroethene	<	2.03	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1000	trans-1,3-dichloropropene	<	2.69	ug/L
24-NOV-99	WEDNESDAY	1_Hr_COMP	1010	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1010	pH		6.8	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1110	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1110	pH		7.3	pH

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24-NOV-99	WEDNESDAY	1_Hr_COMP	1210	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1210	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1310	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1310	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1410	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1410	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1510	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1510	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1610	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1610	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1710	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1710	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1810	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1810	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1910	Specific Conductance		2100	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1910	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2010	Specific Conductance		2100	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2010	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2110	Specific Conductance		2100	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2110	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2210	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2210	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2310	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2310	pH		7.1	pH
25-NOV-99	THURSDAY	1_Hr_COMP	10	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	10	pH		7.2	pH
25-NOV-99	THURSDAY	1_Hr_COMP	110	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	110	pH		7.2	pH
25-NOV-99	THURSDAY	1_Hr_COMP	210	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	210	pH		7.2	pH
25-NOV-99	THURSDAY	1_Hr_COMP	310	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	310	pH		7.2	pH
25-NOV-99	THURSDAY	1_Hr_COMP	410	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	410	pH		7.2	pH
25-NOV-99	THURSDAY	1_Hr_COMP	510	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	510	pH		7.2	pH
25-NOV-99	THURSDAY	1_Hr_COMP	610	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	610	pH		7.2	pH
25-NOV-99	THURSDAY	1_Hr_COMP	710	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	710	pH		7.2	pH
25-NOV-99	THURSDAY	1_Hr_COMP	810	Specific Conductance		2100	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	810	pH		7.2	pH
25-NOV-99	THURSDAY	1_Hr_COMP	910	Specific Conductance		2000	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	910	pH		7.3	pH
25-NOV-99	THURSDAY	COMP_AUTO	1000	Ammonia as (N)		36.9	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_BOD	1000	Biochemical Oxygen Demand (BOD)		277	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_CN	1000	Cyanide (Amenable to chlorination)	<	.02	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_CN	1000	Total Cyanide	<	.02	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_COD	1000	Chemical Oxygen Demand		746	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_MBAS	1000	Surfactants (MBAS)		20	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Aluminum		1.71	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Antimony	<	.015	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Arsenic		.008	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Barium		.121	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Beryllium	<	.006	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Cadmium	<	.009	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Chromium		.031	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Copper		.194	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Lead		.038	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Manganese		.123	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Mercury	<	.002	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Nickel		.132	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Selenium		.008	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Silver		.014	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Thallium	<	.15	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1000	Zinc		.353	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_SOLID	1000	Total Suspended Solids		282	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_TOXICITY	1000	Microtox (EC-50)		15.4	%sample
25-NOV-99	THURSDAY	COMP_CONDUCT	1000	Specific Conductance		2100	umhos/cm
25-NOV-99	THURSDAY	COMP_PH	1000	pH		7.1	pH
25-NOV-99	THURSDAY	GRAB	1010	Specific Conductance		2100	umhos/cm
25-NOV-99	THURSDAY	GRAB	1010	pH		7	pH
25-NOV-99	THURSDAY	GRAB_OG	1010	Hexane Extraction Method		27.2	mg/L
25-NOV-99	THURSDAY	GRAB_OG	1010	SGT-HEM-Non Polar Material	<	5	mg/L
25-NOV-99	THURSDAY	GRAB_PEST	1010	Demeton O	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1010	Demeton S	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1010	Diazinon		.4	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1010	Guthion	<	7.1	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1010	Malathion	<	.21	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1010	Parathion	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	1,1,1-trichloroethane	<	2.59	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	1,1,2,2-tetrachloroethane	<	5.1	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	1,1,2-trichloroethane	<	3.4	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	1,1-dichloroethane	<	2.04	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	1,1-dichloroethene	<	2.7	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	1,2-dichlorobenzene	<	3.23	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	1,2-dichloroethane	<	2.69	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	1,2-dichloropropane	<	2.29	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	1,3-dichlorobenzene	<	2.85	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	1,4-dichlorobenzene	<	3.75	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	2-chloroethylvinyl ether	<	5	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Benzene	<	1.78	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Bromodichloromethane	<	1.95	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Bromoform	<	4.52	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Bromomethane	<	3.85	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Carbon tetrachloride	<	3.19	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Chlorobenzene	<	2.98	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Chloroethane	<	4.16	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Chloroform	<	2.23	ug/L

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25-NOV-99	THURSDAY	GRAB_VOC	1010	Chloromethane	<	2.27	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Dibromochloromethane	<	3.25	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Ethylbenzene		108	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Methylene chloride	<	2.31	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Tetrachloroethene		132	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Toluene		1640	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Trichloroethene	<	2.37	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Trichlorofluoromethane	<	3.64	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	Vinyl chloride	<	2.8	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	cis-1,3-dichloropropene	<	1.9	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	trans-1,2-dichloroethene	<	2.03	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1010	trans-1,3-dichloropropene	<	2.69	ug/L
02-DEC-99	THURSDAY	1_Hr_COMP	1030	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1030	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1130	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1130	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1230	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1230	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1330	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1330	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1430	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1430	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1530	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1530	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1630	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1630	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1730	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1730	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1830	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1830	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1930	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1930	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2030	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2030	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2130	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2130	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2230	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2230	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2330	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2330	pH		7.3	pH
03-DEC-99	FRIDAY	1_Hr_COMP	30	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	30	pH		7.3	pH
03-DEC-99	FRIDAY	1_Hr_COMP	130	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	130	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	230	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	230	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	330	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	330	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	430	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	430	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	530	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	530	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	630	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	630	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	730	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	730	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	830	Specific Conductance		2100	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	830	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	930	Specific Conductance		2100	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	930	pH		7.5	pH
03-DEC-99	FRIDAY	COMP_AUTO_BOD	1040	Biochemical Oxygen Demand (BOD)		258	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_CN	1040	Cyanide (Amenable to chlorination)	<	.02	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_CN	1040	Total Cyanide	<	.02	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_COD	1040	Chemical Oxygen Demand		621	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_MBAS	1040	Surfactants (MBAS)		18.4	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Aluminum		1.51	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Antimony	<	.015	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Arsenic	<	.003	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Barium		.092	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Beryllium	<	.006	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Cadmium	<	.009	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Chromium		.028	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Copper		.146	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Lead		.046	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Manganese		.093	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Mercury	<	.002	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Nickel		.073	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Selenium	<	.003	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Silver	<	.006	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Thallium	<	.15	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1040	Zinc		.186	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_NH3	1040	Ammonia as (N)		35.3	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_SOLID	1040	Total Suspended Solids		225	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_TOXICITY	1040	Microtox (EC-50)		12.7	%sample
03-DEC-99	FRIDAY	COMP_CONDUCT	1040	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	COMP_PH	1040	pH		7.3	pH
03-DEC-99	FRIDAY	GRAB	1050	Specific Conductance		2100	umhos/cm
03-DEC-99	FRIDAY	GRAB	1050	pH		7.2	pH
03-DEC-99	FRIDAY	GRAB_OG	1050	Hexane Extraction Method		32.8	mg/L
03-DEC-99	FRIDAY	GRAB_OG	1050	SGT-HEM-Non Polar Material	<	5	mg/L
03-DEC-99	FRIDAY	GRAB_PEST	1050	Demeton O	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1050	Demeton S	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1050	Diazinon		.34	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1050	Guthion	<	7.1	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1050	Malathion	<	.21	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1050	Parathion	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	1,1,1-trichloroethane	<	2.59	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	1,1,2,2-tetrachloroethane	<	5.1	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	1,1,2-trichloroethane	<	3.4	ug/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
03-DEC-99	FRIDAY	GRAB_VOC	1050	1,1-dichloroethane	<	2.04	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	1,1-dichloroethene	<	2.7	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	1,2-dichlorobenzene	<	3.23	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	1,2-dichloroethane	<	2.69	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	1,2-dichloropropane	<	2.29	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	1,3-dichlorobenzene		3.49	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	1,4-dichlorobenzene	<	3.75	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	2-chloroethylvinyl ether	<	5	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Benzene	<	1.78	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Bromodichloromethane	<	1.95	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Bromoform	<	4.52	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Bromomethane	<	3.85	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Carbon tetrachloride	<	3.19	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Chlorobenzene	<	2.98	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Chloroethane	<	4.16	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Chloroform	<	2.23	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Chloromethane	<	2.27	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Dibromochloromethane	<	3.25	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Ethylbenzene	<	3.17	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Methylene chloride	<	2.31	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Tetrachloroethene		4.96	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Toluene		5.84	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Trichloroethene	<	2.37	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Trichlorofluoromethane	<	3.64	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	Vinyl chloride	<	2.8	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	cis-1,3-dichloropropene	<	1.9	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	trans-1,2-dichloroethene	<	2.03	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1050	trans-1,3-dichloropropene	<	2.69	ug/L
10-DEC-99	FRIDAY	1_Hr_COMP	1100	Specific Conductance		2200	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1100	pH		7.3	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1200	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1200	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1300	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1300	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1400	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1400	pH		7.1	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1500	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1500	pH		7.1	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1600	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1600	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1700	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1700	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1800	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1800	pH		7.1	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1900	Specific Conductance		1800	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1900	pH		7.1	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2000	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2000	pH		7.1	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2100	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2100	pH		7.1	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2200	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2200	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2300	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2300	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2400	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2400	pH		7.2	pH
11-DEC-99	SATURDAY	1_Hr_COMP	100	Specific Conductance		2000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	100	pH		7.2	pH
11-DEC-99	SATURDAY	1_Hr_COMP	200	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	200	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	300	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	300	pH		7.2	pH
11-DEC-99	SATURDAY	1_Hr_COMP	400	Specific Conductance		2000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	400	pH		7.2	pH
11-DEC-99	SATURDAY	1_Hr_COMP	500	Specific Conductance		2000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	500	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	600	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	600	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	700	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	700	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	800	Specific Conductance		2200	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	800	pH		7.2	pH
11-DEC-99	SATURDAY	1_Hr_COMP	900	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	900	pH		7.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	1000	Specific Conductance		2000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1000	pH		7.4	pH
11-DEC-99	SATURDAY	COMP_AUTO	1020	Ammonia as (N)		34.7	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_BOD	1020	Biochemical Oxygen Demand (BOD)		222	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_CN	1020	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_CN	1020	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_COD	1020	Chemical Oxygeh Demand		788	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_MBAS	1020	Surfactants (MBAS)		14.4	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Aluminum		9.53	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Antimony		.037	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Arsenic		.004	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Barium		.212	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Cadmium	<	.009	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Chromium		.034	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Copper		.217	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Lead		.061	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Manganese		.23	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Mercury	<	.002	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Nickel		.059	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Selenium	<	.003	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Silver		.007	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1020	Zinc		.34	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_SOLID	1020	Total Suspended Solids		525	mg/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	COMP_AUTO_TOXICITY	1020	Microtox (EC-50)		16.6	%sample
11-DEC-99	SATURDAY	COMP_CONDUCT	1020	Specific Conductance		2000	umhos/cm
11-DEC-99	SATURDAY	COMP_PH	1020	pH		7.3	pH
11-DEC-99	SATURDAY	GRAB	1025	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	GRAB	1025	pH		7.2	pH
11-DEC-99	SATURDAY	GRAB_BNA	1025	1,2,4-trichlorobenzene	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	1,2-diphenylhydrazine	<	1.92	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	2,4,6-trichlorophenol	<	3.12	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	2,4-dimethylphenol	<	3.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	2,4-dinitrophenol	<	8.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	2,4-dinitrotoluene	<	.73	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	2,4 dichlorophenol	<	3.35	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	2,6-dinitrotoluene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	2-chloronaphthalene	<	3.11	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	2-chlorophenol	<	2.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	2-nitrophenol	<	3.42	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	3,3-dichlorobenzidine	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	4-bromophenyl phenyl ether	<	2.89	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	4-chloro-3-methylphenol	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	4-chlorophenyl phenyl ether	<	2.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	4-nitrophenol	<	5.01	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Acenaphthene	<	2.58	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Acenaphthylene	<	2.86	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Anthracene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Benzidine	<	13	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Benzo(A)anthracene	<	6.52	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Benzo(A)pyrene	<	4.63	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Benzo(G,H,I)perylene	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Benzo(K)fluoranthene	<	4.04	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Benzo(b)fluoroanthene	<	5.44	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Bis-(2-ethylhexyl) phthalate		13.1	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Butyl benzyl phthalate	<	3.91	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Chrysene	<	5.53	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Di-n-Butyl phthalate		73.4	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Di-n-Octyl phthalate	<	6.24	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Dibenzo (A,H) Anthracene	<	4.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Diethyl Phthalate		6.85	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Dimethyl Phthalate	<	1.06	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Fluoranthene	<	4.02	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Fluorene	<	3.01	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Hexachlorobenzene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Hexachlorobutadiene	<	5.2	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Hexachlorocyclopentadiene	<	2.17	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Hexachloroethane	<	3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Isophorone	<	3.9	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	N-nitrosodi-n-propylamine	<	2.97	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	N-nitrosodimethylamine	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	N-nitrosodiphenylamine	<	1.93	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Naphthalene	<	4.3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Nitrobenzene	<	3.66	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Pentachlorophenol	<	6.21	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Phenanthrene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Phenol	<	3.08	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	Pyrene	<	3.95	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	bis(2-chloroethoxy)methane	<	4.25	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1025	bis(2-chloroethyl) ether	<	3.22	ug/L
11-DEC-99	SATURDAY	GRAB_OG	1025	Hexane Extraction Method		21.7	mg/L
11-DEC-99	SATURDAY	GRAB_OG	1025	SGT-HEM-Non Polar Material	<	5	mg/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Demeton O	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Demeton S	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Diazinon		.29	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Guthion	<	7.1	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Malathion	<	.21	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Parathion	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Aldrin	<	.03	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Alpha Endosulfan	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	BHC, Alpha	<	.03	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	BHC, Beta	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	BHC, Delta	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	BHC, Gamma (Lindane)		.1	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Beta Endosulfan	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Chlordane	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Dieldrin	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Endosulfan Sulfate	<	.03	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Endrin	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Endrin aldehyde	<	.05	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Heptachlor	<	.03	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Heptachlor epoxide	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	PCB 1016	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	PCB 1221	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	PCB 1232	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	PCB 1242	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	PCB 1248	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	PCB 1254	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	PCB 1260	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	Toxaphene	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	p,p-DDD	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	p,p-DDE	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1025	p,p-DDT	<	.06	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	1,1,1-trichloroethane	<	2.59	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	1,1,2,2-tetrachloroethane	<	5.1	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	1,1,2-trichloroethane	<	3.4	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	1,1-dichloroethane	<	2.04	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	1,1-dichloroethene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	1,2-dichlorobenzene	<	3.23	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	1,2-dichloroethane	<	2.69	ug/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	GRAB_VOC	1025	1,2-dichloropropane	<	2.29	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	1,3-dichlorobenzene	<	2.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	1,4-dichlorobenzene	<	3.75	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	2-chloroethylvinyl ether	<	5	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Benzene	<	1.78	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Bromodichloromethane	<	1.95	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Bromoform	<	4.52	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Bromomethane	<	3.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Carbon tetrachloride	<	3.19	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Chlorobenzene	<	2.98	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Chloroethane	<	4.16	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Chloroform		5.54	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Chloromethane	<	2.27	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Dibromochloromethane	<	3.25	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Ethylbenzene	<	3.17	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Methylene chloride	<	2.31	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Tetrachloroethene	<	3.59	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Toluene		11.2	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Trichloroethene	<	2.37	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Trichlorofluoromethane	<	3.64	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	Vinyl chloride	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	cis-1,3-dichloropropene	<	1.9	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	trans-1,2-dichloroethene	<	2.03	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1025	trans-1,3-dichloropropene	<	2.69	ug/L
18-DEC-99	SATURDAY	1_Hr_COMP	930	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	930	pH		7.4	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1030	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1030	pH		7.4	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1130	Specific Conductance		2300	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1130	pH		7.3	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1230	Specific Conductance		2400	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1230	pH		7.2	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1330	Specific Conductance		2300	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1330	pH		7.2	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1430	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1430	pH		7.2	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1530	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1530	pH		7.2	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1630	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1630	pH		7.2	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1730	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1730	pH		7.2	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1830	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1830	pH		7.2	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1930	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1930	pH		7.3	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2030	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2030	pH		7.3	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2130	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2130	pH		7.3	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2230	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2230	pH		7.3	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2330	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2330	pH		7.3	pH
19-DEC-99	SUNDAY	1_Hr_COMP	30	Specific Conductance		2100	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	30	pH		7.3	pH
19-DEC-99	SUNDAY	1_Hr_COMP	130	Specific Conductance		2100	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	130	pH		7.3	pH
19-DEC-99	SUNDAY	1_Hr_COMP	230	Specific Conductance		2100	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	230	pH		7.4	pH
19-DEC-99	SUNDAY	1_Hr_COMP	330	Specific Conductance		2200	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	330	pH		7.4	pH
19-DEC-99	SUNDAY	1_Hr_COMP	430	Specific Conductance		2200	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	430	pH		7.4	pH
19-DEC-99	SUNDAY	1_Hr_COMP	530	Specific Conductance		2200	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	530	pH		7.4	pH
19-DEC-99	SUNDAY	1_Hr_COMP	630	Specific Conductance		2200	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	630	pH		7.4	pH
19-DEC-99	SUNDAY	1_Hr_COMP	730	Specific Conductance		2300	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	730	pH		7.5	pH
19-DEC-99	SUNDAY	1_Hr_COMP	830	Specific Conductance		2200	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	830	pH		7.4	pH
19-DEC-99	SUNDAY	COMP_AUTO_BOD	920	Biochemical Oxygen Demand (BOD)		294	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_CN	920	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_CN	920	Total Cyanide	<	.02	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_COD	920	Chemical Oxygen Demand		736	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_MBAS	920	Surfactants (MBAS)		19.6	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Aluminum		1.83	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Antimony	<	.015	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Arsenic		.006	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Barium		.115	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Beryllium	<	.006	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Cadmium	<	.009	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Chromium		.02	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Copper		.15	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Lead		.036	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Manganese		.121	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Mercury	<	.002	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Nickel		.248	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Selenium	<	.003	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Silver		.01	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Thallium	<	.15	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	920	Zinc		.499	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_NH3	920	Ammonia as (N)		37	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_SOLID	920	Total Suspended Solids		254	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_TOXICITY	920	Microtox (EC-50)		9.25	%sample
19-DEC-99	SUNDAY	COMP_CONDUCT	920	Specific Conductance		2400	umhos/cm
19-DEC-99	SUNDAY	COMP_PH	920	pH		7.4	pH
19-DEC-99	SUNDAY	GRAB	930	Specific Conductance		2300	umhos/cm

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-DEC-99	SUNDAY	GRAB	930	pH		7.4	pH
19-DEC-99	SUNDAY	GRAB_OG	930	Hexane Extraction Method		33.6	mg/L
19-DEC-99	SUNDAY	GRAB_OG	930	SGT-HEM-Non Polar Material	<	5	mg/L
19-DEC-99	SUNDAY	GRAB_PEST	930	Demeton O	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	930	Demeton S	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	930	Diazinon	<	.22	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	930	Guthion	<	7.1	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	930	Malathion	<	.21	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	930	Parathion	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	1,1,1-trichloroethane	<	2.59	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	1,1,2,2-tetrachloroethane	<	5.1	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	1,1,2-trichloroethane	<	3.4	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	1,1-dichloroethane	<	2.04	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	1,1-dichloroethene	<	2.7	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	1,2-dichlorobenzene	<	3.23	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	1,2-dichloroethane	<	2.69	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	1,2-dichloropropane	<	2.29	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	1,3-dichlorobenzene	<	2.85	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	1,4-dichlorobenzene	<	3.75	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	2-chloroethylvinyl ether	<	5	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Benzene	<	1.78	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Bromodichloromethane	<	1.95	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Bromoform	<	4.52	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Bromomethane	<	3.85	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Carbon tetrachloride	<	3.19	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Chlorobenzene	<	2.98	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Chloroethane	<	4.16	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Chloroform	<	2.23	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Chloromethane	<	2.27	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Dibromochloromethane	<	3.25	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Ethylbenzene	<	3.17	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Methylene chloride	<	2.31	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Tetrachloroethene	<	3.59	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Toluene		13.8	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Trichloroethene	<	2.37	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Trichlorofluoromethane	<	3.64	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	Vinyl chloride	<	2.8	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	cis-1,3-dichloropropene	<	1.9	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	trans-1,2-dichloroethene	<	2.03	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	930	trans-1,3-dichloropropene	<	2.69	ug/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	1010	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1010	pH		7.4	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1110	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1110	pH		7.3	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1210	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1210	pH		7.3	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1310	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1310	pH		7.2	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1410	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1410	pH		7.2	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1510	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1510	pH		7.2	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1610	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1610	pH		7.2	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1710	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1710	pH		7.2	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1810	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1810	pH		7.2	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1910	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1910	pH		7.2	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2010	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2010	pH		7.2	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2110	Specific Conductance		2200	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2110	pH		7.2	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2210	Specific Conductance		2200	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2210	pH		7.2	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2310	Specific Conductance		2200	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2310	pH		7.2	pH
20-JAN-00	THURSDAY	1_Hr_COMP	10	Specific Conductance		2200	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	10	pH		7.2	pH
20-JAN-00	THURSDAY	1_Hr_COMP	110	Specific Conductance		2200	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	110	pH		7.2	pH
20-JAN-00	THURSDAY	1_Hr_COMP	210	Specific Conductance		2200	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	210	pH		7.2	pH
20-JAN-00	THURSDAY	1_Hr_COMP	310	Specific Conductance		2200	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	310	pH		7.3	pH
20-JAN-00	THURSDAY	1_Hr_COMP	410	Specific Conductance		2200	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	410	pH		7.3	pH
20-JAN-00	THURSDAY	1_Hr_COMP	510	Specific Conductance		2200	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	510	pH		7.3	pH
20-JAN-00	THURSDAY	1_Hr_COMP	610	Specific Conductance		2200	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	610	pH		7.3	pH
20-JAN-00	THURSDAY	1_Hr_COMP	710	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	710	pH		7.3	pH
20-JAN-00	THURSDAY	1_Hr_COMP	810	Specific Conductance		2100	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	810	pH		7.3	pH
20-JAN-00	THURSDAY	1_Hr_COMP	910	Specific Conductance		2200	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	910	pH		7.4	pH
20-JAN-00	THURSDAY	COMP_AUTO_BOD	1000	Biochemical Oxygen Demand (BOD)		237	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_CN	1000	Cyanide (Amenable to chlorination)	<	.02	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_CN	1000	Total Cyanide	<	.02	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_COD	1000	Chemical Oxygen Demand		672	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_MBAS	1000	Surfactants (MBAS)		17	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Aluminum		1.17	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Antimony	<	.015	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Arsenic	<	.003	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Barium		.131	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Beryllium	<	.006	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Cadmium	<	.009	mg/L

City of Tijuana
Punta Bandera's Influent

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Chromium		.011	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Copper		.077	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Lead	<	.025	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Manganese		.106	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Mercury	<	.002	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Nickel		.042	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Selenium		.003	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Silver	<	.006	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1000	Zinc		.21	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_NH3	1000	Ammonia as (N)		36.9	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_SOLID	1000	Total Suspended Solids		242	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_TOXICITY	1000	Microtox (EC-50)		26.4	%sample
20-JAN-00	THURSDAY	COMP_CONDUCT	1000	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	COMP_PH	1000	pH		7.3	pH
20-JAN-00	THURSDAY	GRAB	1010	Specific Conductance		2100	umhos/cm
20-JAN-00	THURSDAY	GRAB	1010	pH		7.2	pH
20-JAN-00	THURSDAY	GRAB_OG	1010	Hexane Extraction Method		26.7	mg/L
20-JAN-00	THURSDAY	GRAB_OG	1010	SGT-HEM-Non Polar Material	<	5	mg/L
20-JAN-00	THURSDAY	GRAB_PEST	1010	Demeton O	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1010	Demeton S	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1010	Diazinon		.99	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1010	Guthion	<	7.1	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1010	Malathion	<	.21	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1010	Parathion	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	1,1,1-trichloroethane	<	2.59	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	1,1,2,2-tetrachloroethane	<	5.1	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	1,1,2-trichloroethane	<	3.4	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	1,1-dichloroethane	<	2.04	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	1,1-dichloroethene	<	2.7	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	1,2-dichlorobenzene	<	3.23	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	1,2-dichloroethane	<	2.69	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	1,2-dichloropropane	<	2.29	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	1,3-dichlorobenzene		2.89	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	1,4-dichlorobenzene	<	3.75	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	2-chloroethylvinyl ether	<	5	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Benzene	<	1.78	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Bromodichloromethane	<	1.95	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Bromoform	<	4.52	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Bromomethane	<	3.85	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Carbon tetrachloride	<	3.19	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Chlorobenzene	<	2.98	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Chloroethane	<	4.16	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Chloroform	<	2.23	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Chloromethane	<	2.27	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Dibromochloromethane	<	3.25	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Ethylbenzene	<	3.17	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Methylene chloride	<	2.31	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Tetrachloroethene		18.1	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Toluene		2.89	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Trichloroethene	<	2.37	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Trichlorofluoromethane	<	3.64	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	Vinyl chloride	<	2.8	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	cis-1,3-dichloropropene	<	1.9	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	trans-1,2-dichloroethene	<	2.03	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1010	trans-1,3-dichloropropene	<	2.69	ug/L
27-JAN-00	THURSDAY	1_Hr_COMP	1015	Specific Conductance		2600	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1015	pH		7.4	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1115	Specific Conductance		2700	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1115	pH		7.4	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1215	Specific Conductance		2700	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1215	pH		7.4	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1315	Specific Conductance		2700	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1315	pH		7.4	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1415	Specific Conductance		2700	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1415	pH		7.4	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1515	Specific Conductance		2700	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1515	pH		7.3	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1615	Specific Conductance		2600	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1615	pH		7.3	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1715	Specific Conductance		2600	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1715	pH		7.3	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1815	Specific Conductance		2600	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1815	pH		7.3	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1915	Specific Conductance		2500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1915	pH		7.2	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2015	Specific Conductance		2500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2015	pH		7.3	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2115	Specific Conductance		2500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2115	pH		7.3	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2215	Specific Conductance		2500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2215	pH		7.3	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2315	Specific Conductance		2500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2315	pH		7.3	pH
28-JAN-00	FRIDAY	1_Hr_COMP	15	Specific Conductance		2500	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	15	pH		7.3	pH
28-JAN-00	FRIDAY	1_Hr_COMP	115	Specific Conductance		2400	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	115	pH		7.3	pH
28-JAN-00	FRIDAY	1_Hr_COMP	215	Specific Conductance		2400	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	215	pH		7.3	pH
28-JAN-00	FRIDAY	1_Hr_COMP	315	Specific Conductance		2500	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	315	pH		7.3	pH
28-JAN-00	FRIDAY	1_Hr_COMP	415	Specific Conductance		2500	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	415	pH		7.3	pH
28-JAN-00	FRIDAY	1_Hr_COMP	515	Specific Conductance		2500	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	515	pH		7.3	pH
28-JAN-00	FRIDAY	1_Hr_COMP	615	Specific Conductance		2500	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	615	pH		7.4	pH
28-JAN-00	FRIDAY	1_Hr_COMP	715	Specific Conductance		2500	umhos/cm

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
28-JAN-00	FRIDAY	1_Hr_COMP	715	pH		7.4	pH
28-JAN-00	FRIDAY	1_Hr_COMP	815	Specific Conductance		2500	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	815	pH		7.4	pH
28-JAN-00	FRIDAY	1_Hr_COMP	915	Specific Conductance		2400	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	915	pH		7.5	pH
28-JAN-00	FRIDAY	COMP_AUTO_BOD	1015	Biochemical Oxygen Demand (BOD)		302	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_CN	1015	Cyanide (Amenable to chlorination)	<	.02	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_CN	1015	Total Cyanide	<	.02	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_COD	1015	Chemical Oxygen Demand		691	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_MBAS	1015	Surfactants (MBAS)		18.3	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Aluminum		1.59	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Antimony		.026	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Arsenic		.004	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Barium		.104	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Beryllium	<	.006	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Cadmium	<	.009	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Chromium	<	.009	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Copper		.16	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Lead		.092	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Manganese		.144	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Mercury	<	.002	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Nickel		.038	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Selenium		.005	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Silver		.009	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Thallium	<	.15	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1015	Zinc		.284	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_NH3	1015	Ammonia as (N)		36	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_SOLID	1015	Total Suspended Solids		284	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_TOXICITY	1015	Microtox (EC-50)		25.7	%sample
28-JAN-00	FRIDAY	COMP_CONDUCT	1015	Specific Conductance		2600	umhos/cm
28-JAN-00	FRIDAY	COMP_PH	1015	pH		7.3	pH
28-JAN-00	FRIDAY	GRAB	1020	Specific Conductance		2400	umhos/cm
28-JAN-00	FRIDAY	GRAB	1020	pH		7.3	pH
28-JAN-00	FRIDAY	GRAB_OG	1020	Hexane Extraction Method		43.7	mg/L
28-JAN-00	FRIDAY	GRAB_OG	1020	SGT-HEM-Non Polar Material		5	mg/L
28-JAN-00	FRIDAY	GRAB_PEST	1020	Demeton O	<	.15	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1020	Demeton S	<	.15	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1020	Diazinon	<	.26	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1020	Guthion	<	7.1	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1020	Malathion	<	.21	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1020	Parathion	<	.15	ug/L
04-FEB-00	FRIDAY	1_Hr_COMP	1015	Specific Conductance		2600	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1015	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1115	Specific Conductance		2600	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1115	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1215	Specific Conductance		2700	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1215	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1315	Specific Conductance		2700	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1315	pH		7.2	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1415	Specific Conductance		2700	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1415	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1515	Specific Conductance		2600	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1515	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1615	Specific Conductance		2600	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1615	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1715	Specific Conductance		2500	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1715	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1815	Specific Conductance		2500	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1815	pH		7.2	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1915	Specific Conductance		2500	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1915	pH		7.2	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2015	Specific Conductance		2500	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2015	pH		7.2	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2115	Specific Conductance		2500	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2115	pH		7.2	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2215	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2215	pH		7.2	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2315	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2315	pH		7.3	pH
05-FEB-00	SATURDAY	1_Hr_COMP	15	Specific Conductance		2400	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	15	pH		7.3	pH
05-FEB-00	SATURDAY	1_Hr_COMP	115	Specific Conductance		2400	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	115	pH		7.3	pH
05-FEB-00	SATURDAY	1_Hr_COMP	215	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	215	pH		7.3	pH
05-FEB-00	SATURDAY	1_Hr_COMP	315	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	315	pH		7.3	pH
05-FEB-00	SATURDAY	1_Hr_COMP	415	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	415	pH		7.3	pH
05-FEB-00	SATURDAY	1_Hr_COMP	515	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	515	pH		7.3	pH
05-FEB-00	SATURDAY	1_Hr_COMP	615	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	615	pH		7.4	pH
05-FEB-00	SATURDAY	1_Hr_COMP	715	Specific Conductance		2600	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	715	pH		7.4	pH
05-FEB-00	SATURDAY	1_Hr_COMP	815	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	815	pH		7.4	pH
05-FEB-00	SATURDAY	1_Hr_COMP	915	Specific Conductance		2600	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	915	pH		7.4	pH
05-FEB-00	SATURDAY	COMP_AUTO_BOD	945	Biochemical Oxygen Demand (BOD)		290	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_CN	945	Cyanide (Amenable to chlorination)	<	.02	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_CN	945	Total Cyanide	<	.02	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_COD	945	Chemical Oxygen Demand		708	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_MBAS	945	Surfactants (MBAS)		18.3	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Aluminum		2.42	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Antimony	<	.015	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Arsenic	<	.003	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Barium		.112	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Beryllium	<	.006	mg/L

City of Tijuana
Punta Bandera's Influent

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Cadmium	<	.009	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Chromium		.012	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Copper		.208	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Lead		.067	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Manganese		.114	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Mercury	<	.002	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Nickel		.086	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Selenium	<	.003	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Silver		.009	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	945	Thallium	<	.15	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_NH3	945	Zinc		.27	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_SOLID	945	Ammonia as (N)		36.6	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_TOXICITY	945	Total Suspended Solids		296	mg/L
05-FEB-00	SATURDAY	COMP_CONDUCT	945	Microtox (EC-50)		21.3	%sample
05-FEB-00	SATURDAY	COMP_PH	945	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	GRAB	950	pH		7.3	pH
05-FEB-00	SATURDAY	GRAB	950	Specific Conductance		2600	umhos/cm
05-FEB-00	SATURDAY	GRAB_OG	950	pH		7.2	pH
05-FEB-00	SATURDAY	GRAB_OG	950	Hexane Extraction Method		30.5	mg/L
05-FEB-00	SATURDAY	GRAB_PEST	950	SGT-HEM-Non Polar Material	<	5	mg/L
05-FEB-00	SATURDAY	GRAB_PEST	950	Demeton O	<	.15	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	950	Demeton S	<	.15	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	950	Diazinon		.24	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	950	Guthion	<	7.1	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	950	Malathion	<	.21	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	950	Parathion	<	.15	ug/L
12-FEB-00	SATURDAY	1_Hr_COMP	940	Specific Conductance		1500	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	940	pH		6.8	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1040	Specific Conductance		1400	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1040	pH		6.9	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1140	Specific Conductance		1600	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1140	pH		7	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1240	Specific Conductance		1600	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1240	pH		7	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1340	Specific Conductance		1800	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1340	pH		7	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1440	Specific Conductance		1800	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1440	pH		7	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1540	Specific Conductance		2200	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1540	pH		7	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1640	Specific Conductance		2300	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1640	pH		7	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1740	Specific Conductance		2300	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1740	pH		7	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1840	Specific Conductance		2400	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1840	pH		6.8	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1940	Specific Conductance		2400	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1940	pH		7.1	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2040	Specific Conductance		2400	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2040	pH		7.1	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2140	Specific Conductance		2400	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2140	pH		7.1	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2240	Specific Conductance		2400	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2240	pH		7.2	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2340	Specific Conductance		2400	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2340	pH		7.2	pH
13-FEB-00	SUNDAY	1_Hr_COMP	40	Specific Conductance		2500	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	40	pH		7.2	pH
13-FEB-00	SUNDAY	1_Hr_COMP	140	Specific Conductance		2500	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	140	pH		7.2	pH
13-FEB-00	SUNDAY	1_Hr_COMP	240	Specific Conductance		2400	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	240	pH		7.3	pH
13-FEB-00	SUNDAY	1_Hr_COMP	340	Specific Conductance		2400	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	340	pH		7.3	pH
13-FEB-00	SUNDAY	1_Hr_COMP	440	Specific Conductance		2400	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	440	pH		7.3	pH
13-FEB-00	SUNDAY	1_Hr_COMP	540	Specific Conductance		2400	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	540	pH		7.3	pH
13-FEB-00	SUNDAY	1_Hr_COMP	640	Specific Conductance		2400	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	640	pH		7.3	pH
13-FEB-00	SUNDAY	1_Hr_COMP	740	Specific Conductance		2400	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	740	pH		7.3	pH
13-FEB-00	SUNDAY	1_Hr_COMP	840	Specific Conductance		2400	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	840	pH		7.2	pH
13-FEB-00	SUNDAY	COMP_AUTO_BOD	945	Biochemical Oxygen Demand (BOD)		288	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_CN	945	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_CN	945	Total Cyanide	<	.02	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_COD	945	Chemical Oxygen Demand		742	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_MBAS	945	Surfactants (MBAS)		17.1	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Aluminum		9.17	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Antimony		.126	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Arsenic		.006	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Barium		.178	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Beryllium	<	.006	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Cadmium	<	.009	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Chromium		.037	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Copper		.218	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Lead		.062	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Manganese		.167	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Mercury	<	.002	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Nickel		.076	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Selenium		.007	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Silver		.016	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	945	Thallium	<	.15	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_NH3	945	Zinc		.421	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_SOLID	945	Ammonia as (N)		33.4	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_TOXICITY	945	Total Suspended Solids		438	mg/L
13-FEB-00	SUNDAY	COMP_CONDUCT	945	Microtox (EC-50)		22.6	%sample
			945	Specific Conductance		2300	umhos/cm

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
13-FEB-00	SUNDAY	COMP_PH	945	pH		7.1	pH
13-FEB-00	SUNDAY	GRAB	950	Specific Conductance		2400	umhos/cm
13-FEB-00	SUNDAY	GRAB	950	pH		7.3	pH
13-FEB-00	SUNDAY	GRAB_BNA	950	1,2,4-trichlorobenzene	<	7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	1,2-diphenylhydrazine	<	3.84	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	2,4,6-trichlorophenol	<	6.24	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	2,4-dimethylphenol	<	7.74	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	2,4-dinitrophenol	<	16.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	2,4-dinitrotoluene	<	1.46	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	2,4 dichlorophenol	<	6.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	2,6-dinitrotoluene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	2-Methyl-4,6-Dinitrophenol	<	12.3	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	2-chloronaphthalene	<	6.22	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	2-chlorophenol	<	5.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	2-nitrophenol	<	6.84	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	3,3-dichlorobenzidine	<	14.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	4-bromophenyl phenyl ether	<	5.78	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	4-chloro-3-methylphenol	<	7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	4-chlorophenyl phenyl ether	<	4.44	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	4-nitrophenol	<	10	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Acenaphthene	<	5.16	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Acenaphthylene	<	5.72	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Anthracene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Benzidine	<	26	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Benzo(A)anthracene	<	13	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Benzo(A)pyrene	<	9.26	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Benzo(G,H,I)perylene	<	14.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Benzo(K)fluoranthene	<	8.08	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Benzo(b)fluoroanthene	<	10.9	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Bis-(2-chloroisopropyl) ether	<	7.76	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Bis-(2-ethylhexyl) phthalate		18.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Butyl benzyl phthalate	<	7.82	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Chrysene	<	11.1	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Di-n-Butyl phthalate	<	11.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Di-n-Octyl phthalate	<	12.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Dibenzo (A,H) Anthracene	<	9.74	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Diethyl Phthalate		12.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Dimethyl Phthalate	<	2.12	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Fluoranthene	<	8.04	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Fluorene	<	6.02	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Hexachlorobenzene	<	5.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Hexachlorobutadiene	<	10.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Hexachlorocyclopentadiene	<	4.34	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Hexachloroethane	<	6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Indeno(1,2,3-CD)pyrene	<	13.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Isophorone	<	7.8	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	N-nitrosodi-n-propylamine	<	5.94	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	N-nitrosodimethylamine	<	5.6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	N-nitrosodiphenylamine	<	3.86	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Naphthalene	<	8.6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Nitrobenzene	<	7.32	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Pentachlorophenol	<	12.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Phenanthrene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Phenol		17.2	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	Pyrene	<	7.9	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	bis(2-chloroethoxy)methane	<	8.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	950	bis(2-chloroethyl) ether	<	6.44	ug/L
13-FEB-00	SUNDAY	GRAB_OG	950	Hexane Extraction Method		36.1	mg/L
13-FEB-00	SUNDAY	GRAB_OG	950	SGT-HEM-Non Polar Material	<	5	mg/L
13-FEB-00	SUNDAY	GRAB_PEST	945	Demeton O	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	945	Demeton S	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	945	Diazinon	<	.22	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	945	Guthion	<	7.1	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	945	Malathion	<	.21	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	945	Parathion	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	Aldrin	<	.03	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	Alpha Endosulfan	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	BHC, Alpha	<	.03	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	BHC, Beta	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	BHC, Delta	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	BHC, Gamma (Lindane)		.11	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	Beta Endosulfan	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	Chlordane	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	Dieldrin	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	Endosulfan Sulfate	<	.03	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	Endrin	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	Endrin aldehyde	<	.05	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	Heptachlor	<	.03	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	Heptachlor epoxide	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	PCB 1016	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	PCB 1221	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	PCB 1232	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	PCB 1242	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	PCB 1248	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	PCB 1254	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	PCB 1260	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	Toxaphene	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	p,p-DDD	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	p,p-DDE	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	950	p,p-DDT	<	.06	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	1,1,1-trichloroethane	<	2.59	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	1,1,2,2-tetrachloroethane	<	5.1	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	1,1,2-trichloroethane	<	3.4	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	1,1-dichloroethane	<	2.04	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	1,1-dichloroethene	<	2.7	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	1,2-dichlorobenzene	<	3.23	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	1,2-dichloroethane	<	2.69	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	1,2-dichloropropane	<	2.29	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	1,3-dichlorobenzene		4.84	ug/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
13-FEB-00	SUNDAY	GRAB_VOC	950	1,4-dichlorobenzene		4.93	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	2-chloroethylvinyl ether	<	5	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Benzene	<	1.78	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Bromodichloromethane	<	1.95	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Bromoform	<	4.52	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Bromomethane	<	3.85	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Carbon tetrachloride	<	3.19	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Chlorobenzene	<	2.98	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Chloroethane	<	4.16	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Chloroform	<	2.23	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Chloromethane	<	2.27	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Dibromochloromethane	<	3.25	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Ethylbenzene	<	3.17	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Methylene chloride	<	2.31	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Tetrachloroethene	<	3.59	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Toluene		4.27	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Trichloroethene	<	2.37	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Trichlorofluoromethane	<	3.64	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	Vinyl chloride	<	2.8	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	cis-1,3-dichloropropene	<	1.9	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	trans-1,2-dichloroethene	<	2.03	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	950	trans-1,3-dichloropropene	<	2.69	ug/L
20-FEB-00	SUNDAY	1_Hr_COMP	940	Specific Conductance		1800	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	940	pH		7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1040	Specific Conductance		1300	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1040	pH		7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1140	Specific Conductance		1400	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1140	pH		7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1240	Specific Conductance		1500	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1240	pH		7.1	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1340	Specific Conductance		1400	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1340	pH		7.1	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1440	Specific Conductance		1500	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1440	pH		7.1	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1540	Specific Conductance		1500	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1540	pH		7.1	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1640	Specific Conductance		1600	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1640	pH		7.1	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1740	Specific Conductance		1600	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1740	pH		7.1	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1840	Specific Conductance		1700	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1840	pH		7.1	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1940	Specific Conductance		1800	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1940	pH		7.1	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2040	Specific Conductance		1900	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2040	pH		7.1	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2140	Specific Conductance		2000	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2140	pH		7.1	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2240	Specific Conductance		2000	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2240	pH		7.2	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2340	Specific Conductance		2000	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2340	pH		7.2	pH
21-FEB-00	MONDAY	1_Hr_COMP	40	Specific Conductance		1100	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	40	pH		7	pH
21-FEB-00	MONDAY	1_Hr_COMP	140	Specific Conductance		800	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	140	pH		7	pH
21-FEB-00	MONDAY	1_Hr_COMP	240	Specific Conductance		800	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	240	pH		7	pH
21-FEB-00	MONDAY	1_Hr_COMP	340	Specific Conductance		800	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	340	pH		7	pH
21-FEB-00	MONDAY	1_Hr_COMP	440	Specific Conductance		600	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	440	pH		7.1	pH
21-FEB-00	MONDAY	1_Hr_COMP	540	Specific Conductance		600	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	540	pH		7.1	pH
21-FEB-00	MONDAY	1_Hr_COMP	640	Specific Conductance		600	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	640	pH		7.1	pH
21-FEB-00	MONDAY	1_Hr_COMP	740	Specific Conductance		600	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	740	pH		7.1	pH
21-FEB-00	MONDAY	1_Hr_COMP	840	Specific Conductance		600	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	840	pH		7.1	pH
21-FEB-00	MONDAY	COMP_AUTO_BOD	1010	Biochemical Oxygen Demand (BOD)		168	mg/L
21-FEB-00	MONDAY	COMP_AUTO_CN	1010	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-FEB-00	MONDAY	COMP_AUTO_CN	1010	Total Cyanide	<	.02	mg/L
21-FEB-00	MONDAY	COMP_AUTO_COD	1010	Chemical Oxygen Demand		640	mg/L
21-FEB-00	MONDAY	COMP_AUTO_MBAS	1010	Surfactants (MBAS)		10.4	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Aluminum	<	.05	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Antimony	<	.015	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Arsenic		.012	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Barium		.357	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Beryllium	<	.006	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Cadmium	<	.009	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Chromium		.067	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Copper		.135	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Lead		.076	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Manganese		.419	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Mercury	<	.002	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Nickel		.054	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Selenium	<	.003	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Silver	<	.006	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Thallium	<	.15	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1010	Zinc		.404	mg/L
21-FEB-00	MONDAY	COMP_AUTO_NH3	1010	Ammonia as (N)		22.3	mg/L
21-FEB-00	MONDAY	COMP_AUTO_SOLID	1010	Total Suspended Solids		874	mg/L
21-FEB-00	MONDAY	COMP_AUTO_TOXICITY	1010	Microtox (EC-50)		45.1	%sample
21-FEB-00	MONDAY	COMP_CONDUCT	1010	Specific Conductance		1300	umhos/cm
21-FEB-00	MONDAY	COMP_PH	1010	pH		7	pH
21-FEB-00	MONDAY	GRAB	1015	Specific Conductance		700	umhos/cm
21-FEB-00	MONDAY	GRAB	1015	pH		6.9	pH
21-FEB-00	MONDAY	GRAB_OG	1015	Hexane Extraction Method		9.4	mg/L

City of Tijuana
Punta Bandera's Influent

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
21-FEB-00	MONDAY	GRAB_OG	1015	SGT-HEM-Non Polar Material	<	5	mg/L
21-FEB-00	MONDAY	GRAB_PEST	1015	Demeton O	<	.15	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1015	Demeton S	<	.15	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1015	Diazinon		.37	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1015	Guthion	<	7.1	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1015	Malathion		.73	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1015	Parathion	<	.15	ug/L
28-FEB-00	MONDAY	1_Hr_COMP	935	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	935	pH		7.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	1035	Specific Conductance		2400	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1035	pH		7.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	1135	Specific Conductance		2400	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1135	pH		7.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	1235	Specific Conductance		2600	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1235	pH		7.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	1335	Specific Conductance		2600	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1335	pH		7.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	1435	Specific Conductance		2600	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1435	pH		7.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	1535	Specific Conductance		2600	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1535	pH		7.2	pH
28-FEB-00	MONDAY	1_Hr_COMP	1635	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1635	pH		7.3	pH
28-FEB-00	MONDAY	1_Hr_COMP	1735	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1735	pH		7.2	pH
28-FEB-00	MONDAY	1_Hr_COMP	1835	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1835	pH		7.2	pH
28-FEB-00	MONDAY	1_Hr_COMP	1935	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1935	pH		7.2	pH
28-FEB-00	MONDAY	1_Hr_COMP	2035	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2035	pH		7.3	pH
28-FEB-00	MONDAY	1_Hr_COMP	2135	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2135	pH		7.3	pH
28-FEB-00	MONDAY	1_Hr_COMP	2235	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2235	pH		7.3	pH
28-FEB-00	MONDAY	1_Hr_COMP	2335	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2335	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	35	Specific Conductance		2500	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	35	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	135	Specific Conductance		2500	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	135	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	235	Specific Conductance		2400	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	235	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	335	Specific Conductance		2400	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	335	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	435	Specific Conductance		2400	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	435	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	535	Specific Conductance		2400	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	535	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	635	Specific Conductance		2400	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	635	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	735	Specific Conductance		2400	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	735	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	835	Specific Conductance		2400	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	835	pH		7.3	pH
29-FEB-00	TUESDAY	COMP_AUTO_BOD	1025	Biochemical Oxygen Demand (BOD)		329	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_CN	1025	Cyanide (Amenable to chlorination)	<	.02	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_CN	1025	Total Cyanide	<	.02	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_COD	1025	Chemical Oxygen Demand		732	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_MBAS	1025	Surfactants (MBAS)		21.1	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Aluminum		3.21	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Arsenic		.004	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Barium		.118	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Chromium		.021	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Copper		.126	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Lead	<	.025	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Manganese		.09	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Mercury	<	.002	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Nickel		.059	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Selenium	<	.003	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Silver	<	.006	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1025	Zinc		.218	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_NH3	1025	Ammonia as (N)		38.4	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_SOLID	1025	Total Suspended Solids		280	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_TOXICITY	1025	Microtox (EC-50)		21.3	%sample
29-FEB-00	TUESDAY	COMP_CONDUCT	1025	Specific Conductance		2400	umhos/cm
29-FEB-00	TUESDAY	COMP_PH	1025	pH		7.2	pH
29-FEB-00	TUESDAY	GRAB	1030	Specific Conductance		2300	umhos/cm
29-FEB-00	TUESDAY	GRAB	1030	pH		7.3	pH
29-FEB-00	TUESDAY	GRAB_OG	1030	Hexane Extraction Method		38.8	mg/L
29-FEB-00	TUESDAY	GRAB_OG	1030	SGT-HEM-Non Polar Material	<	5	mg/L
29-FEB-00	TUESDAY	GRAB_PEST	1030	Demeton O	<	.15	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1030	Demeton S	<	.15	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1030	Diazinon		.23	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1030	Guthion	<	7.1	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1030	Malathion	<	.21	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1030	Parathion	<	.15	ug/L
07-MAR-00	TUESDAY	1_Hr_COMP	925	Specific Conductance		2300	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	925	pH		7.2	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1025	Specific Conductance		2180	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1025	pH		7.3	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1125	Specific Conductance		2250	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1125	pH		7.3	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1225	Specific Conductance		2280	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1225	pH		7.3	pH

City of Tijuana
Punta Bandera's Influent

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
07-MAR-00	TUESDAY	1_Hr_COMP	1325	Specific Conductance		2340	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1325	pH		7.3	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1425	Specific Conductance		2320	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1425	pH		7.2	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1525	Specific Conductance		2420	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1525	pH		7.2	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1625	Specific Conductance		2410	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1625	pH		7	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1725	Specific Conductance		2370	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1725	pH		7.1	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1825	Specific Conductance		2360	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1825	pH		7.1	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1925	Specific Conductance		2320	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1925	pH		7.1	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2025	Specific Conductance		2300	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2025	pH		7.1	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2125	Specific Conductance		2250	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2125	pH		7.1	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2225	Specific Conductance		2230	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2225	pH		7.1	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2325	Specific Conductance		2290	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2325	pH		7.2	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	25	Specific Conductance		2300	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	25	pH		7.2	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	125	Specific Conductance		2270	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	125	pH		7.2	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	225	Specific Conductance		2260	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	225	pH		7.2	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	325	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	325	pH		7.2	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	425	Specific Conductance		2270	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	425	pH		7.2	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	525	Specific Conductance		2270	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	525	pH		7.2	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	625	Specific Conductance		2270	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	625	pH		7.2	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	725	Specific Conductance		2260	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	725	pH		7.2	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	825	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	825	pH		7.2	pH
08-MAR-00	WEDNESDAY	COMP_AUTO_BOD	920	Biochemical Oxygen Demand (BOD)		289	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_CN	920	Cyanide (Amenable to chlorination)	<	.02	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_CN	920	Total Cyanide	<	.02	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_COD	920	Chemical Oxygen Demand		700	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_MBAS	920	Surfactants (MBAS)		16.9	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Aluminum		2.93	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Antimony	<	.015	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Arsenic		.005	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Barium		.111	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Beryllium	<	.006	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Cadmium	<	.009	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Chromium		.017	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Copper		.106	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Lead	<	.025	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Manganese		.088	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Mercury	<	.002	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Nickel	<	.012	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Selenium	<	.003	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Silver	<	.006	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Thallium	<	.15	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	920	Zinc		.202	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_NH3	920	Ammonia as (N)		34.5	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_SOLID	920	Total Suspended Solids		324	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_TOXICITY	920	Microtox (EC-50)		17.9	%sample
08-MAR-00	WEDNESDAY	COMP_CONDUCT	920	Specific Conductance		2160	umhos/cm
08-MAR-00	WEDNESDAY	COMP_PH	920	pH		7.2	pH
08-MAR-00	WEDNESDAY	GRAB	930	Specific Conductance		2000	umhos/cm
08-MAR-00	WEDNESDAY	GRAB	930	pH		7.2	pH
08-MAR-00	WEDNESDAY	GRAB_OG	930	Hexane Extraction Method		41.7	mg/L
08-MAR-00	WEDNESDAY	GRAB_OG	930	SGT-HEM-Non Polar Material	<	.5	mg/L
08-MAR-00	WEDNESDAY	GRAB_PEST	930	Demeton O	<	.15	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	930	Demeton S	<	.15	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	930	Diazinon		.27	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	930	Guthion	<	7.1	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	930	Malathion	<	.21	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	930	Parathion	<	.15	ug/L

City of Tijuana
International Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
08-NOV-99	MONDAY	1_Hr_COMP	1130	Specific Conductance		2300	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1130	pH		7.4	pH
08-NOV-99	MONDAY	1_Hr_COMP	1230	Specific Conductance		2300	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1230	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	1330	Specific Conductance		2300	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1330	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	1430	Specific Conductance		2300	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1430	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	1530	Specific Conductance		2300	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1530	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	1630	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1630	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	1730	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1730	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	1830	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1830	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	1930	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1930	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	2030	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2030	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	2130	Specific Conductance		2300	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2130	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	2230	Specific Conductance		2300	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2230	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	2330	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2330	pH		7.5	pH
09-NOV-99	TUESDAY	1_Hr_COMP	30	Specific Conductance		2200	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	30	pH		7.5	pH
09-NOV-99	TUESDAY	1_Hr_COMP	130	Specific Conductance		2200	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	130	pH		7.6	pH
09-NOV-99	TUESDAY	1_Hr_COMP	230	Specific Conductance		2300	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	230	pH		7.6	pH
09-NOV-99	TUESDAY	1_Hr_COMP	330	Specific Conductance		2300	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	330	pH		7.6	pH
09-NOV-99	TUESDAY	1_Hr_COMP	430	Specific Conductance		2400	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	430	pH		7.6	pH
09-NOV-99	TUESDAY	1_Hr_COMP	530	Specific Conductance		2400	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	530	pH		7.6	pH
09-NOV-99	TUESDAY	1_Hr_COMP	630	Specific Conductance		2500	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	630	pH		7.6	pH
09-NOV-99	TUESDAY	1_Hr_COMP	730	Specific Conductance		2500	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	730	pH		7.6	pH
09-NOV-99	TUESDAY	1_Hr_COMP	830	Specific Conductance		2400	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	830	pH		7.6	pH
09-NOV-99	TUESDAY	1_Hr_COMP	930	Specific Conductance		2300	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	930	pH		7.7	pH
09-NOV-99	TUESDAY	1_Hr_COMP	1030	Specific Conductance		2300	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	1030	pH		7.7	pH
09-NOV-99	TUESDAY	COMP_AUTO	1120	Ammonia as (N)		32.1	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_BOD	1120	Biochemical Oxygen Demand (BOD)		264	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_CN	1120	Cyanide (Amenable to chlorination)	<	.02	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_CN	1120	Total Cyanide	<	.02	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_COD	1120	Chemical Oxygen Demand		668	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_MBAS	1120	Surfactants (MBAS)		19.9	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1120	Arsenic		.004	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1120	Mercury	<	.002	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1120	Selenium		.003	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_SOLID	1120	Total Suspended Solids		268	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_TOXICITY	1120	Microtox (EC-50)		13.5	%sample
09-NOV-99	TUESDAY	COMP_CONDUCT	1120	Specific Conductance		2300	umhos/cm
09-NOV-99	TUESDAY	COMP_PH	1120	pH		7.4	pH
09-NOV-99	TUESDAY	GRAB	1130	Specific Conductance		2200	umhos/cm
09-NOV-99	TUESDAY	GRAB	1130	pH		7	pH
09-NOV-99	TUESDAY	GRAB_BNA	1130	1,2,4-trichlorobenzene	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	1,2-diphenylhydrazine	<	1.92	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	2,4,6-trichlorophenol	<	3.12	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	2,4-dimethylphenol	<	3.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	2,4-dinitrophenol	<	8.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	2,4-dinitrotoluene	<	.73	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	2,4_dichlorophenol	<	3.35	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	2,6-dinitrotoluene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	2-chloronaphthalene	<	3.11	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	2-chlorophenol	<	2.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	2-nitrophenol	<	3.42	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	3,3-dichlorobenzidine	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	4-bromophenyl phenyl ether	<	2.89	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	4-chloro-3-methylphenol	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	4-chlorophenyl phenyl ether	<	2.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	4-nitrophenol	<	5.01	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Acenaphthene	<	2.58	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Acenaphthylene	<	2.86	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Anthracene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Benzidine	<	13	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Benzo(A)anthracene	<	6.52	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Benzo(A)pyrene	<	4.63	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Benzo(G,H,I)perylene	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Benzo(K)fluoranthene	<	4.04	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Benzo(b)fluoroanthene	<	5.44	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Bis-(2-ethylhexyl) phthalate		20.9	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Butyl benzyl phthalate	<	3.91	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Chrysene	<	5.53	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Di-n-Butyl phthalate	<	5.74	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Di-n-Octyl phthalate	<	6.24	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Dibenzo (A,H) Anthracene	<	4.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Diethyl Phthalate	<	6.23	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Dimethyl Phthalate	<	1.06	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Fluoranthene	<	4.02	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Fluorene	<	3.01	ug/L

City of Tijuana
International Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
09-NOV-99	TUESDAY	GRAB_BNA	1130	Hexachlorobenzene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Hexachlorobutadiene	<	5.2	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Hexachlorocyclopentadiene	<	2.17	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Hexachloroethane	<	3	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Isophorone	<	3.9	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	N-nitrosodi-n-propylamine	<	2.97	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	N-nitrosodimethylamine	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	N-nitrosodiphenylamine	<	1.93	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Naphthalene	<	4.3	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Nitrobenzene	<	3.66	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Pentachlorophenol	<	6.21	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Phenanthrene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Phenol	<	3.08	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	Pyrene	<	3.95	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	bis(2-chloroethoxy)methane	<	4.25	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1130	bis(2-chloroethyl) ether	<	3.22	ug/L
09-NOV-99	TUESDAY	GRAB_OG	1130	Hexane Extraction Method		77.9	mg/L
09-NOV-99	TUESDAY	GRAB_OG	1130	SGT-HEM-Non Polar Material		7	mg/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Demeton O	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Demeton S	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Diazinon		.33	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Guthion	<	7.1	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Malathion		.24	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Parathion	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Aldrin	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Alpha Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	BHC, Alpha	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	BHC, Beta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	BHC, Delta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	BHC, Gamma (Lindane)		.08	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Beta Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Chlordane	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Dieldrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Endosulfan Sulfate	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Endrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Endrin aldehyde	<	.05	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Heptachlor	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Heptachlor epoxide	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	PCB 1016	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	PCB 1221	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	PCB 1232	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	PCB 1242	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	PCB 1248	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	PCB 1254	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	PCB 1260	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	Toxaphene	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	p,p-DDD	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	p,p-DDE	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1130	p,p-DDT	<	.06	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	1,1,1-trichloroethane	<	2.59	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	1,1,2,2-tetrachloroethane	<	5.1	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	1,1,2-trichloroethane	<	3.4	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	1,1-dichloroethane	<	2.04	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	1,1-dichloroethene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	1,2-dichlorobenzene		11.6	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	1,2-dichloroethane	<	2.69	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	1,2-dichloropropane	<	2.29	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	1,3-dichlorobenzene		7.76	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	1,4-dichlorobenzene		8.85	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	2-chloroethylvinyl ether	<	5	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Benzene	<	1.78	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Bromodichloromethane		3.06	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Bromoform	<	4.52	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Bromomethane	<	3.85	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Carbon tetrachloride	<	3.19	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Chlorobenzene	<	2.98	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Chloroethane	<	4.16	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Chloroform		5.46	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Chloromethane	<	2.27	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Dibromochloromethane	<	3.25	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Ethylbenzene	<	3.17	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Methylene chloride	<	2.31	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Tetrachloroethene	<	3.59	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Toluene		17.6	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Trichloroethene	<	2.37	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Trichlorofluoromethane	<	3.64	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	Vinyl chloride	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	cis-1,3-dichloropropene	<	1.9	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	trans-1,2-dichloroethene	<	2.03	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1130	trans-1,3-dichloropropene	<	2.69	ug/L
16-NOV-99	TUESDAY	1_Hr_COMP	1050	Specific Conductance		2400	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1050	pH		7.4	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1450	Specific Conductance		2300	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1450	pH		7.1	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1550	Specific Conductance		2300	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1550	pH		7	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1650	Specific Conductance		2300	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1650	pH		7.6	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1750	Specific Conductance		2300	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1750	pH		7.4	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1850	Specific Conductance		2500	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1850	pH		7.3	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2050	Specific Conductance		2400	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2050	pH		7.7	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2150	Specific Conductance		2300	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2150	pH		7.5	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2250	Specific Conductance		2300	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2250	pH		7.3	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2350	Specific Conductance		2300	umhos/cm

City of Tijuana
International Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
16-NOV-99	TUESDAY	1_Hr_COMP	2350	pH		7.4	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	50	Specific Conductance		2300	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	50	pH		7.4	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	150	Specific Conductance		2400	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	150	pH		7.4	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	250	Specific Conductance		2400	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	250	pH		7.4	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	350	Specific Conductance		2400	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	350	pH		7.4	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	450	Specific Conductance		2400	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	450	pH		7.4	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	950	Specific Conductance		2300	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	950	pH		7.5	pH
17-NOV-99	WEDNESDAY	COMP_AUTO	1040	Ammonia as (N)		34.1	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_BOD	1040	Biochemical Oxygen Demand (BOD)		511	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_CN	1040	Cyanide (Amenable to chlorination)	<	.02	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_CN	1040	Total Cyanide	<	.02	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_COD	1040	Chemical Oxygen Demand		1430	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_MBAS	1040	Surfactants (MBAS)		18.5	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Aluminum		39.4	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Antimony	<	.015	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Arsenic		.013	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Beryllium	<	.006	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Cadmium	<	.009	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Chromium		.122	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Copper		.599	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Lead		.2	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Manganese		.567	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Mercury	<	.002	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Nickel		.185	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Selenium		.009	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Silver		.031	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Thallium	<	.15	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1040	Zinc		1.03	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_SOLID	1040	Total Suspended Solids		569	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_TOXICITY	1040	Microtox (EC-50)		19.7	%sample
17-NOV-99	WEDNESDAY	COMP_CONDUCT	1040	Specific Conductance		2300	umhos/cm
17-NOV-99	WEDNESDAY	COMP_PH	1040	pH		7.1	pH
17-NOV-99	WEDNESDAY	GRAB	1100	Specific Conductance		2300	umhos/cm
17-NOV-99	WEDNESDAY	GRAB	1100	pH		7.3	pH
17-NOV-99	WEDNESDAY	GRAB_OG	1100	Hexane Extraction Method		119	mg/L
17-NOV-99	WEDNESDAY	GRAB_OG	1100	SGT-HEM-Non Polar Material		13.4	mg/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Demeton O	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Demeton S	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Diazinon		.43	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Guthion	<	7.1	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Malathion	<	.21	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Parathion	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,1,1-trichloroethane	<	2.59	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,1,2,2-tetrachloroethane	<	5.1	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,1,2-trichloroethane	<	3.4	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,1-dichloroethane	<	2.04	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,1-dichloroethene	<	2.7	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,2-dichlorobenzene	<	3.23	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,2-dichloroethane	<	2.69	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,2-dichloropropane	<	2.29	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,3-dichlorobenzene	<	2.85	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,4-dichlorobenzene	<	3.75	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	2-chloroethylvinyl ether	<	5	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Benzene	<	1.78	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Bromodichloromethane		2.56	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Bromoform	<	4.52	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Bromomethane	<	3.85	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Carbon tetrachloride	<	3.19	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Chlorobenzene	<	2.98	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Chloroethane	<	4.16	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Chloroform		5.17	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Chloromethane	<	2.27	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Dibromochloromethane	<	3.25	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Ethylbenzene	<	3.17	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Methylene chloride	<	2.31	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Tetrachloroethene	<	3.59	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Toluene		8.33	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Trichloroethene	<	2.37	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Trichlorofluoromethane	<	3.64	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Vinyl chloride	<	2.8	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	cis-1,3-dichloropropene	<	1.9	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	trans-1,2-dichloroethene	<	2.03	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	trans-1,3-dichloropropene	<	2.69	ug/L
24-NOV-99	WEDNESDAY	1_Hr_COMP	1055	Specific Conductance		2300	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1055	pH		7.3	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1155	Specific Conductance		2300	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1155	pH		7.3	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1255	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1255	pH		7.3	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1355	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1355	pH		7.3	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1455	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1455	pH		7.3	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1555	Specific Conductance		2100	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1555	pH		7.3	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1655	Specific Conductance		2100	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1655	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1755	Specific Conductance		2100	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1755	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1855	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1855	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1955	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1955	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2055	Specific Conductance		2200	umhos/cm

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
24-NOV-99	WEDNESDAY	1_Hr_COMP	2055	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2155	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2155	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2255	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2255	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2355	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2355	pH		7.4	pH
25-NOV-99	THURSDAY	1_Hr_COMP	55	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	55	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	155	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	155	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	255	Specific Conductance		2300	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	255	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	355	Specific Conductance		2300	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	355	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	455	Specific Conductance		2400	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	455	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	555	Specific Conductance		2400	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	555	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	655	Specific Conductance		2400	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	655	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	755	Specific Conductance		2300	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	755	pH		7.6	pH
25-NOV-99	THURSDAY	1_Hr_COMP	855	Specific Conductance		2300	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	855	pH		7.7	pH
25-NOV-99	THURSDAY	1_Hr_COMP	955	Specific Conductance		2300	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	955	pH		7.7	pH
25-NOV-99	THURSDAY	COMP_AUTO_NH3	1050	Ammonia as (N)		34.2	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_BOD	1050	Biochemical Oxygen Demand (BOD)		262	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_CN	1050	Cyanide (Amenable to chlorination)	<	.02	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_CN	1050	Total Cyanide	<	.02	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_COD	1050	Chemical Oxygen Demand		702	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_MBAS	1050	Surfactants (MBAS)		16	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Aluminum		2.31	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Antimony	<	.015	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Arsenic		.009	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Barium		.116	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Beryllium	<	.006	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Cadmium	<	.009	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Chromium		.028	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Copper		.165	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Lead		.042	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Manganese		.163	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Mercury	<	.002	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Nickel		.136	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Selenium		.004	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Silver		.012	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Thallium	<	.15	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1050	Zinc		.307	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_SOLID	1050	Total Suspended Solids		272	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_TOXICITY	1050	Microtox (EC-50)		15.5	%sample
25-NOV-99	THURSDAY	GRAB	1055	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	GRAB	1055	pH		7.3	pH
25-NOV-99	THURSDAY	GRAB_OG	1055	Hexane Extraction Method		104	mg/L
25-NOV-99	THURSDAY	GRAB_OG	1055	SGT-HEM-Non Polar Material		5.1	mg/L
25-NOV-99	THURSDAY	GRAB_PEST	1055	Demeton O	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1055	Demeton S	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1055	Diazinon		.3	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1055	Guthion	<	7.1	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1055	Malathion	<	.21	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1055	Parathion	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	1,1,1-trichloroethane	<	2.59	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	1,1,2,2-tetrachloroethane	<	5.1	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	1,1,2-trichloroethane	<	.3.4	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	1,1-dichloroethane	<	2.04	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	1,1-dichloroethene	<	2.7	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	1,2-dichlorobenzene	<	3.23	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	1,2-dichloroethane	<	2.69	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	1,2-dichloropropane	<	2.29	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	1,3-dichlorobenzene		8.92	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	1,4-dichlorobenzene		13.3	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	2-chloroethylvinyl ether	<	5	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Benzene	<	1.78	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Bromodichloromethane	<	1.95	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Bromoform	<	4.52	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Bromomethane	<	3.85	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Carbon tetrachloride	<	3.19	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Chlorobenzene	<	2.98	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Chloroethane	<	4.16	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Chloroform	<	2.23	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Chloromethane	<	2.27	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Dibromochloromethane	<	3.25	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Ethylbenzene	<	3.17	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Methylene chloride		11.8	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Tetrachloroethene	<	3.59	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Toluene		350	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Trichloroethene	<	2.37	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Trichlorofluoromethane	<	3.64	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	Vinyl chloride	<	2.8	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	cis-1,3-dichloropropene	<	1.9	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	trans-1,2-dichloroethene	<	2.03	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1055	trans-1,3-dichloropropene	<	2.69	ug/L
02-DEC-99	THURSDAY	1_Hr_COMP	1130	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1130	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1230	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1230	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1330	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1330	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1430	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1430	pH		7.3	pH

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02-DEC-99	THURSDAY	1_Hr_COMP	1530	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1530	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1630	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1630	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1730	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1730	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1830	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1830	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1930	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1930	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2030	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2030	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2130	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2130	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2230	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2230	pH		7.4	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2330	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2330	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	30	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	30	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	130	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	130	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	230	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	230	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	330	Specific Conductance		2400	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	330	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	430	Specific Conductance		2400	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	430	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	530	Specific Conductance		2500	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	530	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	630	Specific Conductance		2500	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	630	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	730	Specific Conductance		2400	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	730	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	830	Specific Conductance		2400	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	830	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	930	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	930	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	1030	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	1030	pH		7.5	pH
03-DEC-99	FRIDAY	COMP_AUTO_BOD	1150	Biochemical Oxygen Demand (BOD)		264	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_CN	1150	Cyanide (Amenable to chlorination)	<	.02	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_CN	1150	Total Cyanide	<	.02	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_COD	1150	Chemical Oxygen Demand		652	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_MBAS	1150	Surfactants (MBAS)		17.5	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Aluminum		2.09	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Antimony	<	.015	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Arsenic	<	.003	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Barium		.103	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Beryllium	<	.006	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Cadmium	<	.009	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Chromium		.035	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Copper		.111	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Lead		.051	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Manganese		.136	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Mercury	<	.002	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Nickel		.07	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Selenium		.003	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Silver	<	.006	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Thallium	<	.15	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Zinc		.166	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_NH3	1150	Ammonia as (N)		31.7	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_SOLID	1150	Total Suspended Solids		262	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_TOXICITY	1150	Microtox (EC-50)		23.5	%sample
03-DEC-99	FRIDAY	COMP_CONDUCT	1150	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	COMP_PH	1150	pH		7.3	pH
03-DEC-99	FRIDAY	GRAB	1200	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	GRAB	1200	pH		7.4	pH
03-DEC-99	FRIDAY	GRAB_OG	1200	Hexane Extraction Method		70.3	mg/L
03-DEC-99	FRIDAY	GRAB_OG	1200	SGT-HEM-Non Polar Material		6.6	mg/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Demeton O	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Demeton S	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Diazinon		.28	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Guthion	<	7.1	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Malathion	<	.21	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Parathion	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,1,1-trichloroethane	<	2.59	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,1,2,2-tetrachloroethane	<	5.1	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,1,2-trichloroethane	<	3.4	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,1-dichloroethane	<	2.04	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,1-dichloroethene	<	2.7	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,2-dichlorobenzene	<	3.23	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,2-dichloroethane	<	2.69	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,2-dichloropropane	<	2.29	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,3-dichlorobenzene	<	2.85	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,4-dichlorobenzene		5.22	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	2-chloroethylvinyl ether	<	5	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Benzene	<	1.78	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Bromodichloromethane		2.69	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Bromoform	<	4.52	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Bromomethane	<	3.85	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Carbon tetrachloride	<	3.19	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Chlorobenzene	<	2.98	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Chloroethane	<	4.16	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Chloroform		4.85	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Chloromethane	<	2.27	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Dibromochloromethane	<	3.25	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Ethylbenzene		3.84	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Methylene chloride		4.49	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Tetrachloroethene	<	3.59	ug/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
03-DEC-99	FRIDAY	GRAB_VOC	1200	Toluene		19.4	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Trichloroethene	<	2.37	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Trichlorofluoromethane	<	3.64	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Vinyl chloride	<	2.8	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	cis-1,3-dichloropropene	<	1.9	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	trans-1,2-dichloroethene	<	2.03	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	trans-1,3-dichloropropene	<	2.69	ug/L
10-DEC-99	FRIDAY	1_Hr_COMP	1115	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1115	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1215	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1215	pH		7.3	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1315	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1315	pH		7.4	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1415	Specific Conductance		1800	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1415	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1515	Specific Conductance		1700	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1515	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1615	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1615	pH		7.3	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1715	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1715	pH		7.3	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1815	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1815	pH		7.3	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1915	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1915	pH		7.3	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2015	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2015	pH		7.3	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2115	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2115	pH		7.4	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2215	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2215	pH		7.4	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2315	Specific Conductance		2200	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2315	pH		7.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	15	Specific Conductance		2300	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	15	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	115	Specific Conductance		2300	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	115	pH		7.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	215	Specific Conductance		2300	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	215	pH		7.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	315	Specific Conductance		2300	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	315	pH		7.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	415	Specific Conductance		2400	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	415	pH		7.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	515	Specific Conductance		2400	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	515	pH		7.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	615	Specific Conductance		2500	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	615	pH		7.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	715	Specific Conductance		2500	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	715	pH		7.5	pH
11-DEC-99	SATURDAY	1_Hr_COMP	815	Specific Conductance		2400	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	815	pH		7.5	pH
11-DEC-99	SATURDAY	1_Hr_COMP	915	Specific Conductance		2400	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	915	pH		7.5	pH
11-DEC-99	SATURDAY	1_Hr_COMP	1015	Specific Conductance		2300	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1015	pH		7.6	pH
11-DEC-99	SATURDAY	COMP_AUTO	1110	Ammonia as (N)		32.1	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_BOD	1110	Biochemical Oxygen Demand (BOD)		239	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_CN	1110	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_CN	1110	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_COD	1110	Chemical Oxygen Demand		775	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_MBAS	1110	Surfactants (MBAS)		12.7	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Aluminum		15.1	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Antimony		.026	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Arsenic		.005	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Barium		.298	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Cadmium	<	.009	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Chromium		.045	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Copper		.183	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Lead		.047	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Manganese		.356	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Mercury	<	.002	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Nickel		.067	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Selenium	<	.003	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Silver		.01	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1110	Zinc		.412	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_SOLID	1110	Total Suspended Solids		670	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_TOXICITY	1110	Microtox (EC-50)		53.0	%sample
11-DEC-99	SATURDAY	COMP_CONDUCT	1110	Specific Conductance		2200	umhos/cm
11-DEC-99	SATURDAY	COMP_PH	1110	pH		7.3	pH
11-DEC-99	SATURDAY	GRAB	1120	Specific Conductance		2300	umhos/cm
11-DEC-99	SATURDAY	GRAB	1120	pH		7.5	pH
11-DEC-99	SATURDAY	GRAB_BNA	1120	1,2,4-trichlorobenzene	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	1,2-diphenylhydrazine	<	1.92	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	2,4,6-trichlorophenol	<	3.12	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	2,4-dimethylphenol	<	3.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	2,4-dinitrophenol	<	8.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	2,4-dinitrotoluene	<	.73	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	2,4_dichlorophenol	<	3.35	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	2,6-dinitrotoluene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	2-chloronaphthalene	<	3.11	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	2-chlorophenol	<	2.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	2-nitrophenol	<	3.42	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	3,3-dichlorobenzidine	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	4-bromophenyl phenyl ether	<	2.89	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	4-chloro-3-methylphenol	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	4-chlorophenyl phenyl ether	<	2.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	4-nitrophenol	<	5.01	ug/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	GRAB_BNA	1120	Acenaphthene	<	2.58	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Acenaphthylene	<	2.86	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Anthracene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Benzidine	<	13	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Benzo(A)anthracene	<	6.52	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Benzo(A)pyrene	<	4.63	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Benzo(G,H,I)perylene	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Benzo(K)fluoranthene	<	4.04	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Benzo(b)fluoroanthene	<	5.44	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Bis-(2-ethylhexyl) phthalate	<	4.57	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Butyl benzyl phthalate	<	3.91	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Chrysene	<	5.53	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Di-n-Butyl phthalate		42	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Di-n-Octyl phthalate	<	6.24	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Dibenzo (A,H) Anthracene	<	4.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Diethyl Phthalate		7.95	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Dimethyl Phthalate	<	1.06	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Fluoranthene	<	4.02	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Fluorene	<	3.01	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Hexachlorobenzene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Hexachlorobutadiene	<	5.2	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Hexachlorocyclopentadiene	<	2.17	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Hexachloroethane	<	3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Isophorone	<	3.9	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	N-nitrosodi-n-propylamine	<	2.97	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	N-nitrosodimethylamine	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	N-nitrosodiphenylamine	<	1.93	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Naphthalene	<	4.3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Nitrobenzene	<	3.66	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Pentachlorophenol	<	6.21	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Phenanthrene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Phenol	<	3.08	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	Pyrene	<	3.95	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	bis(2-chloroethoxy)methane	<	4.25	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1120	bis(2-chloroethyl) ether	<	3.22	ug/L
11-DEC-99	SATURDAY	GRAB_OG	1120	Hexane Extraction Method		42.5	mg/L
11-DEC-99	SATURDAY	GRAB_OG	1120	SGT-HEM-Non Polar Material		5.1	mg/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Demeton O	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Demeton S	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Diazinon	<	.22	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Guthion	<	7.1	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Malathion	<	.21	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Parathion	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Aldrin	<	.03	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Alpha Endosulfan	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	BHC, Alpha	<	.03	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	BHC, Beta	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	BHC, Delta	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	BHC, Gamma (Lindane)		.1	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Beta Endosulfan	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Chlordane	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Dieldrin	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Endosulfan Sulfate	<	.03	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Endrin	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Endrin aldehyde	<	.05	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Heptachlor	<	.03	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Heptachlor epoxide	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	PCB 1016	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	PCB 1221	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	PCB 1232	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	PCB 1242	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	PCB 1248	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	PCB 1254	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	PCB 1260	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	Toxaphene	<	.5	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	p,p-DDD	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	p,p-DDE	<	.02	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1120	p,p-DDT	<	.06	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	1,1,1-trichloroethane	<	2.59	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	1,1,2,2-tetrachloroethane	<	5.1	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	1,1,2-trichloroethane	<	3.4	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	1,1-dichloroethane	<	2.04	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	1,1-dichloroethene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	1,2-dichlorobenzene	<	3.23	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	1,2-dichloroethane	<	2.69	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	1,2-dichloropropane	<	2.29	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	1,3-dichlorobenzene	<	2.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	1,4-dichlorobenzene		5.21	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	2-chloroethylvinyl ether	<	5	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Benzene	<	1.78	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Bromodichloromethane		2.49	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Bromoform	<	4.52	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Bromomethane	<	3.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Carbon tetrachloride	<	3.19	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Chlorobenzene	<	2.98	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Chloroethane	<	4.16	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Chloroform		4.36	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Chloromethane	<	2.27	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Dibromochloromethane	<	3.25	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Ethylbenzene	<	3.17	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Methylene chloride	<	2.31	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Tetrachloroethene	<	3.59	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Toluene		9.77	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Trichloroethene	<	2.37	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Trichlorofluoromethane	<	3.64	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	Vinyl chloride	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	cis-1,3-dichloropropene	<	1.9	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1120	trans-1,2-dichloroethene	<	2.03	ug/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	GRAB_VOC	1120	trans-1,3-dichloropropene	<	2.69	ug/L
18-DEC-99	SATURDAY	1_Hr_COMP	1045	Specific Conductance		2300	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1045	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1145	Specific Conductance		2300	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1145	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1245	Specific Conductance		2300	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1245	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1345	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1345	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1445	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1445	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1545	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1545	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1645	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1645	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1745	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1745	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1845	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1845	pH		7.6	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1945	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1945	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2045	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2045	pH		7.6	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2145	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2145	pH		7.6	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2245	Specific Conductance		2300	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2245	pH		7.7	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2345	Specific Conductance		2300	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2345	pH		7.7	pH
19-DEC-99	SUNDAY	1_Hr_COMP	45	Specific Conductance		2300	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	45	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	145	Specific Conductance		2300	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	145	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	245	Specific Conductance		2300	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	245	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	345	Specific Conductance		2400	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	345	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	445	Specific Conductance		2500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	445	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	545	Specific Conductance		2500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	545	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	645	Specific Conductance		2500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	645	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	745	Specific Conductance		2500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	745	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	845	Specific Conductance		2400	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	845	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	945	Specific Conductance		2400	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	945	pH		7.7	pH
19-DEC-99	SUNDAY	COMP_AUTO_BOD	1040	Biochemical Oxygen Demand (BOD)		267	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_CN	1040	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_CN	1040	Total Cyanide	<	.02	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_COD	1040	Chemical Oxygen Demand		651	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_MBAS	1040	Surfactants (MBAS)		15.1	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Aluminum		1.89	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Antimony	<	.015	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Arsenic		.004	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Barium		.118	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Beryllium	<	.006	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Cadmium	<	.009	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Chromium		.019	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Copper		.113	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Lead		.097	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Manganese		.161	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Mercury	<	.002	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Nickel		.265	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Selenium		.005	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Silver		.007	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Thallium	<	.15	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Zinc		.544	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_NH3	1040	Ammonia as (N)		33.1	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_SOLID	1040	Total Suspended Solids		217	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_TOXICITY	1040	Microtox (EC-50)		30.1	%sample
19-DEC-99	SUNDAY	COMP_CONDUCT	1040	Specific Conductance		2300	umhos/cm
19-DEC-99	SUNDAY	COMP_PH	1040	pH		7.5	pH
19-DEC-99	SUNDAY	GRAB	1115	Specific Conductance		2200	umhos/cm
19-DEC-99	SUNDAY	GRAB	1115	pH		7.6	pH
19-DEC-99	SUNDAY	GRAB_OG	1115	Hexane Extraction Method		43.2	mg/L
19-DEC-99	SUNDAY	GRAB_OG	1115	SGT-HEM-Non Polar Material	<	5	mg/L
19-DEC-99	SUNDAY	GRAB_PEST	1115	Demeton O	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1115	Demeton S	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1115	Diazinon	<	.22	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1115	Guthion	<	7.1	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1115	Malathion	<	.21	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1115	Parathion	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	1,1,1-trichloroethane	<	2.59	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	1,1,2,2-tetrachloroethane	<	5.1	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	1,1,2-trichloroethane	<	3.4	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	1,1-dichloroethane	<	2.04	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	1,1-dichloroethene	<	2.7	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	1,2-dichlorobenzene	<	3.23	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	1,2-dichloroethane	<	2.69	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	1,2-dichloropropane	<	2.29	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	1,3-dichlorobenzene	<	2.85	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	1,4-dichlorobenzene		4.59	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	2-chloroethylvinyl ether	<	5	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Benzene	<	1.78	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Bromodichloromethane		2.39	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Bromoform	<	4.52	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Bromomethane	<	3.85	ug/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-DEC-99	SUNDAY	GRAB_VOC	1115	Carbon tetrachloride	<	3.19	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Chlorobenzene	<	2.98	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Chloroethane	<	4.16	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Chloroform		4.07	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Chloromethane	<	2.27	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Dibromochloromethane	<	3.25	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Ethylbenzene	<	3.17	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Methylene chloride	<	2.31	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Tetrachloroethene	<	3.59	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Toluene		6.21	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Trichloroethene	<	2.37	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Trichlorofluoromethane	<	3.64	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	Vinyl chloride	<	2.8	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	cis-1,3-dichloropropene	<	1.9	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	trans-1,2-dichloroethene	<	2.03	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1115	trans-1,3-dichloropropene	<	2.69	ug/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	1055	Specific Conductance		2500	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1055	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1155	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1155	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1255	Specific Conductance		2500	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1255	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1355	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1355	pH		7.4	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1455	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1455	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1555	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1555	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1655	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1655	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1755	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1755	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1855	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1855	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1955	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1955	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2055	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2055	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2155	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2155	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2255	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2255	pH		7.6	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2355	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2355	pH		7.5	pH
20-JAN-00	THURSDAY	1_Hr_COMP	55	Specific Conductance		2400	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	55	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	155	Specific Conductance		2400	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	155	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	255	Specific Conductance		2400	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	255	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	355	Specific Conductance		2500	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	355	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	455	Specific Conductance		2600	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	455	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	555	Specific Conductance		2700	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	555	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	655	Specific Conductance		2600	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	655	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	755	Specific Conductance		2600	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	755	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	855	Specific Conductance		2500	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	855	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	955	Specific Conductance		2500	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	955	pH		7.7	pH
20-JAN-00	THURSDAY	COMP_AUTO_BOD	1050	Biochemical Oxygen Demand (BOD)		231	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_CN	1050	Cyanide (Amenable to chlorination)	<	.02	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_CN	1050	Total Cyanide	<	.02	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_COD	1050	Chemical Oxygen Demand		646	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_MBAS	1050	Surfactants (MBAS)		16	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Aluminum		1.45	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Antimony		.017	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Arsenic	<	.003	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Barium		.155	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Beryllium	<	.006	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Cadmium	<	.009	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Chromium		.024	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Copper		.04	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Lead	<	.025	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Manganese		.153	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Mercury	<	.002	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Nickel		.052	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Selenium	<	.003	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Silver	<	.006	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1050	Zinc		.242	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_NH3	1050	Ammonia as (N)		33.5	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_SOLID	1050	Total Suspended Solids		248	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_TOXICITY	1050	Microtox (EC-50)		29.7	%sample
20-JAN-00	THURSDAY	COMP_CONDUCT	1050	Specific Conductance		2400	umhos/cm
20-JAN-00	THURSDAY	COMP_PH	1050	pH		7.4	pH
20-JAN-00	THURSDAY	GRAB	1055	Specific Conductance		2500	umhos/cm
20-JAN-00	THURSDAY	GRAB	1055	pH		7.5	pH
20-JAN-00	THURSDAY	GRAB_OG	1055	Hexane Extraction Method		57.6	mg/L
20-JAN-00	THURSDAY	GRAB_OG	1055	SGT-HEM-Non Polar Material	<	5	mg/L
20-JAN-00	THURSDAY	GRAB_PEST	1055	Demeton O	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1055	Demeton S	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1055	Diazinon		.51	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1055	Guthion	<	7.1	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1055	Malathion	<	.21	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1055	Parathion	<	.15	ug/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
20-JAN-00	THURSDAY	GRAB_VOC	1055	1,1,1-trichloroethane	<	2.59	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	1,1,2,2-tetrachloroethane	<	5.1	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	1,1,2-trichloroethane	<	3.4	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	1,1-dichloroethane	<	2.04	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	1,1-dichloroethene	<	2.7	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	1,2-dichlorobenzene	<	3.23	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	1,2-dichloroethane	<	2.69	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	1,2-dichloropropane	<	2.29	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	1,3-dichlorobenzene		10.8	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	1,4-dichlorobenzene		12	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	2-chloroethylvinyl ether	<	5	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Benzene	<	1.78	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Bromodichloromethane		2	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Bromoform	<	4.52	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Bromomethane	<	3.85	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Carbon tetrachloride	<	3.19	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Chlorobenzene	<	2.98	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Chloroethane	<	4.16	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Chloroform		3.41	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Chloromethane	<	2.27	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Dibromochloromethane	<	3.25	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Ethylbenzene	<	3.17	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Methylene chloride	<	2.31	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Tetrachloroethene	<	3.59	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Toluene		4.33	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Trichloroethene	<	2.37	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Trichlorofluoromethane	<	3.64	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	Vinyl chloride	<	2.8	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	cis-1,3-dichloropropene	<	1.9	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	trans-1,2-dichloroethene	<	2.03	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1055	trans-1,3-dichloropropene	<	2.69	ug/L
27-JAN-00	THURSDAY	1_Hr_COMP	1035	Specific Conductance		2700	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1035	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1135	Specific Conductance		2600	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1135	pH		7.6	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1235	Specific Conductance		2600	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1235	pH		7.6	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1335	Specific Conductance		2500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1335	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1435	Specific Conductance		2500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1435	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1535	Specific Conductance		2500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1535	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1635	Specific Conductance		2400	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1635	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1735	Specific Conductance		2400	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1735	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1835	Specific Conductance		2400	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1835	pH		7.6	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1935	Specific Conductance		2400	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1935	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2035	Specific Conductance		2400	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2035	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2135	Specific Conductance		2400	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2135	pH		7.6	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2235	Specific Conductance		2400	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2235	pH		7.6	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2335	Specific Conductance		2500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2335	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	35	Specific Conductance		2500	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	35	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	135	Specific Conductance		2500	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	135	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	235	Specific Conductance		2500	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	235	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	335	Specific Conductance		2600	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	335	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	435	Specific Conductance		2600	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	435	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	535	Specific Conductance		2700	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	535	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	635	Specific Conductance		2700	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	635	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	735	Specific Conductance		2700	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	735	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	835	Specific Conductance		2600	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	835	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	935	Specific Conductance		2600	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	935	pH		7.7	pH
28-JAN-00	FRIDAY	COMP_AUTO_BOD	1115	Biochemical Oxygen Demand (BOD)		273	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_CN	1115	Cyanide (Amenable to chlorination)	<	.02	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_CN	1115	Total Cyanide	<	.02	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_COD	1115	Chemical Oxygen Demand		636	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_MBAS	1115	Surfactants (MBAS)		17.7	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Aluminum		1.39	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Antimony	<	.015	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Arsenic		.003	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Barium		.093	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Beryllium	<	.006	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Cadmium	<	.009	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Chromium		.025	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Copper		.106	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Lead		.089	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Manganese		.155	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Mercury	<	.002	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Nickel		.067	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Selenium		.004	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Silver		.017	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Thallium		.212	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1115	Zinc		.282	mg/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
28-JAN-00	FRIDAY	COMP_AUTO_NH3	1115	Ammonia as (N)		33.1	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_SOLID	1115	Total Suspended Solids		170	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_TOXICITY	1115	Microtox (EC-50)		48.0	%sample
28-JAN-00	FRIDAY	COMP_CONDUCT	1115	Specific Conductance		2500	umhos/cm
28-JAN-00	FRIDAY	COMP_PH	1115	pH		7.6	pH
28-JAN-00	FRIDAY	GRAB	1120	Specific Conductance		2600	umhos/cm
28-JAN-00	FRIDAY	GRAB	1120	pH		7.7	pH
28-JAN-00	FRIDAY	GRAB_OG	1120	Hexane Extraction Method		53.1	mg/L
28-JAN-00	FRIDAY	GRAB_OG	1120	SGT-HEM-Non Polar Material		5.5	mg/L
28-JAN-00	FRIDAY	GRAB_PEST	1120	Demeton O	<	.15	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1120	Demeton S	<	.15	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1120	Diazinon		.28	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1120	Guthion	<	7.1	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1120	Malathion		.4	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1120	Parathion	<	.15	ug/L
04-FEB-00	FRIDAY	1_Hr_COMP	1100	Specific Conductance		2600	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1100	pH		7.4	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1200	Specific Conductance		2600	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1200	pH		7.4	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1300	Specific Conductance		2600	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1300	pH		7.4	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1400	Specific Conductance		2600	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1400	pH		7.4	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1500	Specific Conductance		2500	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1500	pH		7.2	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1600	Specific Conductance		2500	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1600	pH		7.1	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1700	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1700	pH		7.2	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1800	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1800	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1900	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1900	pH		7.4	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2000	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2000	pH		7.4	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2100	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2100	pH		7.4	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2200	Specific Conductance		2500	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2200	pH		7.4	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2300	Specific Conductance		2500	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2300	pH		7.5	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2400	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2400	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	100	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	100	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	200	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	200	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	300	Specific Conductance		2600	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	300	pH		7.6	pH
05-FEB-00	SATURDAY	1_Hr_COMP	400	Specific Conductance		2600	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	400	pH		7.6	pH
05-FEB-00	SATURDAY	1_Hr_COMP	500	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	500	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	600	Specific Conductance		2600	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	600	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	700	Specific Conductance		2800	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	700	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	800	Specific Conductance		2700	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	800	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	900	Specific Conductance		2700	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	900	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	1000	Specific Conductance		2600	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	1000	pH		7.6	pH
05-FEB-00	SATURDAY	COMP_AUTO_BOD	1050	Biochemical Oxygen Demand (BOD)		303	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_CN	1050	Cyanide (Amenable to chlorination)	<	.02	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_CN	1050	Total Cyanide	<	.02	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_COD	1050	Chemical Oxygen Demand		743	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_MBAS	1050	Surfactants (MBAS)		23.2	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Aluminum		4.19	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Antimony	<	.015	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Arsenic	<	.003	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Barium		.118	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Beryllium	<	.006	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Cadmium	<	.009	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Chromium		.036	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Copper		.169	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Lead	<	.025	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Manganese		.16	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Mercury	<	.002	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Nickel		.118	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Selenium	<	.003	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Silver		.009	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Thallium	<	.15	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1050	Zinc		.986	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_NH3	1050	Ammonia as (N)		34	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_SOLID	1050	Total Suspended Solids		248	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_TOXICITY	1050	Microtox (EC-50)		16.8	%sample
05-FEB-00	SATURDAY	COMP_CONDUCT	1050	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	COMP_PH	1050	pH		7.4	pH
05-FEB-00	SATURDAY	GRAB	1055	Specific Conductance		2600	umhos/cm
05-FEB-00	SATURDAY	GRAB	1055	pH		7.6	pH
05-FEB-00	SATURDAY	GRAB_OG	1055	Hexane Extraction Method		33.6	mg/L
05-FEB-00	SATURDAY	GRAB_OG	1055	SGT-HEM-Non Polar Material	<	5	mg/L
05-FEB-00	SATURDAY	GRAB_PEST	1055	Demeton O	<	.15	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	1055	Demeton S	<	.15	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	1055	Diazinon		.27	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	1055	Guthion	<	7.1	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	1055	Malathion	<	.21	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	1055	Parathion	<	.15	ug/L
12-FEB-00	SATURDAY	1_Hr_COMP	1025	Specific Conductance		1500	umhos/cm

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
12-FEB-00	SATURDAY	1_Hr_COMP	1025	pH		6.9	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1125	Specific Conductance		1600	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1125	pH		7.1	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1225	Specific Conductance		1800	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1225	pH		7.3	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1325	Specific Conductance		2000	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1325	pH		7.4	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1425	Specific Conductance		2100	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1425	pH		7.4	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1525	Specific Conductance		2200	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1525	pH		7.4	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1625	Specific Conductance		2200	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1625	pH		7.5	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1725	Specific Conductance		2200	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1725	pH		7.5	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1825	Specific Conductance		2200	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1825	pH		7.5	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1925	Specific Conductance		2300	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1925	pH		7.4	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2025	Specific Conductance		2200	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2025	pH		7.4	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2125	Specific Conductance		2300	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2125	pH		7.5	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2225	Specific Conductance		2300	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2225	pH		7.4	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2325	Specific Conductance		2300	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2325	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	25	Specific Conductance		2300	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	25	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	125	Specific Conductance		2300	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	125	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	225	Specific Conductance		2300	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	225	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	325	Specific Conductance		2300	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	325	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	425	Specific Conductance		2300	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	425	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	525	Specific Conductance		2300	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	525	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	625	Specific Conductance		2300	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	625	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	725	Specific Conductance		2300	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	725	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	825	Specific Conductance		2300	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	825	pH		7.4	pH
13-FEB-00	SUNDAY	1_Hr_COMP	925	Specific Conductance		2300	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	925	pH		7.5	pH
13-FEB-00	SUNDAY	COMP_AUTO_BOD	1030	Biochemical Oxygen Demand (BOD)		300	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_CN	1030	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_CN	1030	Total Cyanide	<	.02	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_COD	1030	Chemical Oxygen Demand		739	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_MBAS	1030	Surfactants (MBAS)		18.9	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Aluminum		8.26	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Antimony		.073	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Arsenic	<	.003	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Barium		.188	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Beryllium	<	.006	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Cadmium	<	.009	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Chromium		.024	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Copper		.136	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Lead		.028	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Manganese		.161	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Mercury	<	.002	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Nickel		.037	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Selenium	<	.003	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Silver		.008	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Thallium	<	.15	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Zinc		.354	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_NH3	1030	Ammonia as (N)		36.6	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_SOLIDS	1030	Total Suspended Solids		458	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_TOXICITY	1030	Microtox (EC-50)		20.4	%sample
13-FEB-00	SUNDAY	COMP_CONDUCT	1030	Specific Conductance		2200	umhos/cm
13-FEB-00	SUNDAY	COMP_PH	1030	pH		7.3	pH
13-FEB-00	SUNDAY	GRAB	1035	Specific Conductance		2500	umhos/cm
13-FEB-00	SUNDAY	GRAB	1035	pH		7.4	pH
13-FEB-00	SUNDAY	GRAB_BNA	1035	1,2,4-trichlorobenzene	<	7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	1,2-diphenylhydrazine	<	3.84	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,4,6-trichlorophenol	<	6.24	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,4-dimethylphenol	<	7.74	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,4-dinitrophenol	<	16.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,4-dinitrotoluene	<	1.46	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,4_dichlorophenol	<	6.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,6-dinitrotoluene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2-Methyl-4,6-Dinitrophenol	<	12.3	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2-chloronaphthalene	<	6.22	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2-chlorophenol	<	5.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2-nitrophenol	<	6.84	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	3,3-dichlorobenzidine	<	14.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	4-bromophenyl phenyl ether	<	5.78	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	4-chloro-3-methylphenol	<	7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	4-chlorophenyl phenyl ether	<	4.44	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	4-nitrophenol	<	10	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Acenaphthene	<	5.16	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Acenaphthylene	<	5.72	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Anthracene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzidine	<	26	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzo(A)anthracene	<	13	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzo(A)pyrene	<	9.26	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzo(G,H,I)perylene	<	14.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzo(K)fluoranthene	<	8.08	ug/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzo(b)fluoranthene		10.9	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Bis-(2-chloroisopropyl) ether	<	7.76	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Bis-(2-ethylhexyl) phthalate		15.1	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Butyl benzyl phthalate	<	7.82	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Chrysene	<	11.1	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Di-n-Butyl phthalate	<	11.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Di-n-Octyl phthalate	<	12.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Dibenzo (A,H) Anthracene	<	9.74	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Diethyl Phthalate	<	12.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Dimethyl Phthalate	<	2.12	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Fluoranthene	<	8.04	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Fluorene	<	6.02	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Hexachlorobenzene	<	5.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Hexachlorobutadiene	<	10.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Hexachlorocyclopentadiene	<	4.34	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Hexachloroethane	<	6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Indeno(1,2,3-CD)pyrene	<	13.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Isophorone	<	7.8	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	N-nitrosodi-n-propylamine	<	5.94	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	N-nitrosodimethylamine	<	5.6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	N-nitrosodiphenylamine	<	3.86	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Naphthalene	<	8.6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Nitrobenzene	<	7.32	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Pentachlorophenol	<	12.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Phenanthrene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Phenol		14.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Pyrene	<	7.9	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	bis(2-chloroethoxy)methane	<	8.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	bis(2-chloroethyl) ether	<	6.44	ug/L
13-FEB-00	SUNDAY	GRAB_OG	1035	Hexane Extraction Method		36.8	mg/L
13-FEB-00	SUNDAY	GRAB_OG	1035	SGT-HEM-Non Polar Material	<	5	mg/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Demeton O	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Demeton S	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Diazinon		.22	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Guthion	<	7.1	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Malathion	<	.21	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Parathion	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Aldrin	<	.03	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Alpha Endosulfan	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	BHC, Alpha	<	.03	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	BHC, Beta	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	BHC, Delta	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	BHC, Gamma (Lindane)		.13	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Beta Endosulfan	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Chlordane	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Dieldrin	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Endosulfan Sulfate	<	.03	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Endrin	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Endrin aldehyde	<	.05	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Heptachlor	<	.03	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Heptachlor epoxide	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	PCB 1016	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	PCB 1221	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	PCB 1232	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	PCB 1242	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	PCB 1248	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	PCB 1254	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	PCB 1260	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Toxaphene	<	.5	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	p,p-DDD	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	p,p-DDE	<	.02	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	p,p-DDT	<	.06	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,1,1-trichloroethane	<	2.59	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,1,2,2-tetrachloroethane	<	5.1	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,1,2-trichloroethane	<	3.4	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,1-dichloroethane	<	2.04	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,1-dichloroethene	<	2.7	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,2-dichlorobenzene	<	3.23	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,2-dichloroethane	<	2.69	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,2-dichloropropane	<	2.29	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,3-dichlorobenzene		6	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,4-dichlorobenzene		6.65	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	2-chloroethylvinyl ether	<	5	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Benzene	<	1.78	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Bromodichloromethane		2.56	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Bromoform	<	4.52	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Bromomethane	<	3.85	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Carbon tetrachloride	<	3.19	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Chlorobenzene	<	2.98	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Chloroethane	<	4.16	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Chloroform		4.21	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Chloromethane	<	2.27	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Dibromochloromethane	<	3.25	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Ethylbenzene	<	3.17	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Methylene chloride	<	2.31	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Tetrachloroethene	<	3.59	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Toluene		643	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Trichloroethene	<	2.37	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Trichlorofluoromethane	<	3.64	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Vinyl chloride	<	2.8	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	cis-1,3-dichloropropene	<	1.9	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	trans-1,2-dichloroethene	<	2.03	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	trans-1,3-dichloropropene	<	2.69	ug/L
21-FEB-00	MONDAY	GRAB	1045	Specific Conductance		1300	umhos/cm
21-FEB-00	MONDAY	GRAB	1045	pH		7.5	pH
21-FEB-00	MONDAY	GRAB_BOD	1045	Biochemical Oxygen Demand (BOD)		193	mg/L
21-FEB-00	MONDAY	GRAB_COD	1045	Chemical Oxygen Demand		603	mg/L
21-FEB-00	MONDAY	GRAB_CYANIDE	1045	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-FEB-00	MONDAY	GRAB_CYANIDE	1045	Total Cyanide	<	.02	mg/L
21-FEB-00	MONDAY	GRAB_MBAS	1045	Surfactants (MBAS)		8.47	mg/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
21-FEB-00	MONDAY	GRAB_METALS	1045	Aluminum		25.4	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Antimony	<	.015	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Arsenic		.009	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Barium		.29	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Beryllium	<	.006	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Cadmium	<	.009	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Chromium		1.31	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Copper		.103	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Lead		.073	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Manganese		.406	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Mercury	<	.002	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Nickel		.342	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Selenium	<	.003	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Silver	<	.006	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Thallium	<	.15	mg/L
21-FEB-00	MONDAY	GRAB_METALS	1045	Zinc		.289	mg/L
21-FEB-00	MONDAY	GRAB_NH3	1045	Ammonia as (N)		18.1	mg/L
21-FEB-00	MONDAY	GRAB_OG	1045	Hexane Extraction Method		30.7	mg/L
21-FEB-00	MONDAY	GRAB_OG	1045	SGT-HEM-Non Polar Material	<	5	mg/L
21-FEB-00	MONDAY	GRAB_PEST	1045	Demeton O	<	.15	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1045	Demeton S	<	.15	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1045	Diazinon		.36	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1045	Guthion	<	7.1	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1045	Malathion		.39	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1045	Parathion	<	.15	ug/L
21-FEB-00	MONDAY	GRAB_SOLIDS	1045	Total Suspended Solids		794	mg/L
21-FEB-00	MONDAY	GRAB_TOXICITY	1045	Microtox (EC-50)		18.6	%sample
28-FEB-00	MONDAY	1_Hr_COMP	1020	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1020	pH		7.5	pH
28-FEB-00	MONDAY	1_Hr_COMP	1120	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1120	pH		7.6	pH
28-FEB-00	MONDAY	1_Hr_COMP	1220	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1220	pH		7.5	pH
28-FEB-00	MONDAY	1_Hr_COMP	1320	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1320	pH		7.6	pH
28-FEB-00	MONDAY	1_Hr_COMP	1420	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1420	pH		7.6	pH
28-FEB-00	MONDAY	1_Hr_COMP	1520	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1520	pH		7.3	pH
28-FEB-00	MONDAY	1_Hr_COMP	1620	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1620	pH		7.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	1720	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1720	pH		7.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	1820	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1820	pH		7.5	pH
28-FEB-00	MONDAY	1_Hr_COMP	1920	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1920	pH		7.6	pH
28-FEB-00	MONDAY	1_Hr_COMP	2020	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2020	pH		7.6	pH
28-FEB-00	MONDAY	1_Hr_COMP	2120	Specific Conductance		2200	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2120	pH		7.5	pH
28-FEB-00	MONDAY	1_Hr_COMP	2220	Specific Conductance		2200	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2220	pH		7.5	pH
28-FEB-00	MONDAY	1_Hr_COMP	2320	Specific Conductance		2200	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2320	pH		7.5	pH
29-FEB-00	TUESDAY	1_Hr_COMP	20	Specific Conductance		2200	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	20	pH		7.5	pH
29-FEB-00	TUESDAY	1_Hr_COMP	120	Specific Conductance		2200	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	120	pH		7.5	pH
29-FEB-00	TUESDAY	1_Hr_COMP	220	Specific Conductance		2300	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	220	pH		7.5	pH
29-FEB-00	TUESDAY	1_Hr_COMP	320	Specific Conductance		2200	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	320	pH		7.5	pH
29-FEB-00	TUESDAY	1_Hr_COMP	420	Specific Conductance		2100	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	420	pH		7.5	pH
29-FEB-00	TUESDAY	1_Hr_COMP	520	Specific Conductance		2200	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	520	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	620	Specific Conductance		2300	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	620	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	720	Specific Conductance		2400	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	720	pH		7.9	pH
29-FEB-00	TUESDAY	1_Hr_COMP	820	Specific Conductance		2300	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	820	pH		7.7	pH
29-FEB-00	TUESDAY	1_Hr_COMP	920	Specific Conductance		2200	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	920	pH		7.8	pH
29-FEB-00	TUESDAY	COMP_AUTO_BOD	1110	Biochemical Oxygen Demand (BOD)		345	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_CN	1110	Cyanide (Amenable to chlorination)	<	.02	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_CN	1110	Total Cyanide	<	.02	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_COD	1110	Chemical Oxygen Demand		777	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_MBAS	1110	Surfactants (MBAS)		17.3	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Aluminum		3.36	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Arsenic		.005	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Barium		.124	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Chromium		.115	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Copper		.131	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Lead	<	.025	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Manganese		.097	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Mercury	<	.002	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Nickel		.106	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Selenium	<	.003	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Silver	<	.006	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Zinc		.252	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_NH3	1110	Ammonia as (N)		38	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_SOLID	1110	Total Suspended Solids		302	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_TOXICITY	1110	Microtox (EC-50)		11.0	%sample
29-FEB-00	TUESDAY	COMP_CONDUCT	1110	Specific Conductance		2300	umhos/cm

City of Tijuana
International Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
29-FEB-00	TUESDAY	COMP_PH	1110	pH		7.4	pH
29-FEB-00	TUESDAY	GRAB	1120	Specific Conductance		2200	umhos/cm
29-FEB-00	TUESDAY	GRAB	1120	pH		7.6	pH
29-FEB-00	TUESDAY	GRAB_OG	1120	Hexane Extraction Method		80.2	mg/L
29-FEB-00	TUESDAY	GRAB_OG	1120	SGT-HEM-Non Polar Material		6.3	mg/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Demeton O	<	.15	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Demeton S	<	.15	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Diazinon		1.3	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Guthion	<	7.1	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Malathion	<	.21	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Parathion	<	.15	ug/L
07-MAR-00	TUESDAY	1_Hr_COMP	1015	Specific Conductance		2100	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1015	pH		7.6	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1115	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1115	pH		7.7	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1215	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1215	pH		7.6	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1315	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1315	pH		7.6	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1415	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1415	pH		7.5	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1515	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1515	pH		7.5	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1615	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1615	pH		7.4	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1715	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1715	pH		7.4	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1815	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1815	pH		7.4	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1915	Specific Conductance		2300	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1915	pH		7.5	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2015	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2015	pH		7.5	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2115	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2115	pH		7.5	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2215	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2215	pH		7.5	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2315	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2315	pH		7.5	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	15	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	15	pH		7.5	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	115	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	115	pH		7.5	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	215	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	215	pH		7.5	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	315	Specific Conductance		2100	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	315	pH		7.5	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	415	Specific Conductance		2100	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	415	pH		7.4	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	515	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	515	pH		7.4	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	615	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	615	pH		7.7	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	715	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	715	pH		7.7	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	815	Specific Conductance		2100	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	815	pH		7.7	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	915	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	915	pH		7.7	pH
08-MAR-00	WEDNESDAY	COMP_AUTO_BOD	1010	Biochemical Oxygen Demand (BOD)		314	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_CN	1010	Cyanide (Amenable to chlorination)	<	.02	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_CN	1010	Total Cyanide	<	.02	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_COD	1010	Chemical Oxygen Demand		724	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_MBAS	1010	Surfactants (MBAS)		16.9	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Aluminum		3.15	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Antimony	<	.015	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Arsenic		.003	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Barium		.122	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Beryllium	<	.006	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Cadmium		.011	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Chromium		.062	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Copper		.094	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Lead		.064	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Manganese		.097	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Mercury	<	.002	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Nickel		.042	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Selenium	<	.003	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Silver		.009	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Thallium	<	.15	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1010	Zinc	<	.006	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_NH3	1010	Ammonia as (N)		38	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_SOLID	1010	Total Suspended Solids		316	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_TOXICITY	1010	Microtox (EC-50)		15.8	%sample
08-MAR-00	WEDNESDAY	COMP_CONDUCT	1010	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	COMP_PH	1010	pH		7.4	pH
08-MAR-00	WEDNESDAY	GRAB	1020	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	GRAB	1020	pH		7.4	pH
08-MAR-00	WEDNESDAY	GRAB_OG	1020	Hexane Extraction Method		45	mg/L
08-MAR-00	WEDNESDAY	GRAB_OG	1020	SGT-HEM-Non Polar Material	<	5	mg/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1020	Demeton O	<	.15	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1020	Demeton S	<	.15	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1020	Diazinon		.22	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1020	Guthion	<	7.1	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1020	Malathion	<	.21	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1020	Parathion	<	.15	ug/L

City of Tijuana
Castillo Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
08-NOV-99	MONDAY	1_Hr_COMP	1130	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1130	pH		7.3	pH
08-NOV-99	MONDAY	1_Hr_COMP	1230	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1230	pH		7.4	pH
08-NOV-99	MONDAY	1_Hr_COMP	1330	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1330	pH		7.4	pH
08-NOV-99	MONDAY	1_Hr_COMP	1430	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1430	pH		7.4	pH
08-NOV-99	MONDAY	1_Hr_COMP	1530	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1530	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	1630	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1630	pH		7.6	pH
08-NOV-99	MONDAY	1_Hr_COMP	1730	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1730	pH		7.6	pH
08-NOV-99	MONDAY	1_Hr_COMP	1830	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1830	pH		7.6	pH
08-NOV-99	MONDAY	1_Hr_COMP	1930	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1930	pH		7.8	pH
08-NOV-99	MONDAY	1_Hr_COMP	2030	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2030	pH		7.7	pH
08-NOV-99	MONDAY	1_Hr_COMP	2130	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2130	pH		7.6	pH
08-NOV-99	MONDAY	1_Hr_COMP	2230	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2230	pH		7.6	pH
08-NOV-99	MONDAY	1_Hr_COMP	2330	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2330	pH		7.6	pH
09-NOV-99	TUESDAY	1_Hr_COMP	30	Specific Conductance		2300	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	30	pH		7.6	pH
09-NOV-99	TUESDAY	COMP_AUTO_BOD	1120	Biochemical Oxygen Demand (BOD)		336	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_CN	1120	Cyanide (Amenable to chlorination)	<	.02	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_CN	1120	Total Cyanide	<	.02	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_COD	1120	Chemical Oxygen Demand		860	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_MBAS	1120	Surfactants (MBAS)		25.5	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1120	Arsenic		.004	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1120	Mercury	<	.002	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1120	Selenium	<	.003	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_NH3	1120	Ammonia as (N)		33	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_SOLID	1120	Total Suspended Solids		256	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_TOXICITY	1120	Microtox (EC-50)		10.6	%sample
09-NOV-99	TUESDAY	COMP_CONDUCT	1120	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	COMP_PH	1120	pH		7.3	pH
09-NOV-99	TUESDAY	GRAB	1150	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	GRAB	1150	pH		7.4	pH
09-NOV-99	TUESDAY	GRAB_BNA	1150	1,2,4-trichlorobenzene	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	1,2-diphenylhydrazine	<	1.92	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	2,4,6-trichlorophenol	<	3.12	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	2,4-dimethylphenol	<	3.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	2,4-dinitrophenol	<	8.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	2,4-dinitrotoluene	<	.73	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	2,4_dichlorophenol	<	3.35	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	2,6-dinitrotoluene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	2-chloronaphthalene	<	3.11	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	2-chlorophenol	<	2.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	2-nitrophenol	<	3.42	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	3,3-dichlorobenzidine	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	4-bromophenyl phenyl ether	<	2.89	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	4-chloro-3-methylphenol	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	4-chlorophenyl phenyl ether	<	2.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	4-nitrophenol	<	5.01	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Acenaphthene	<	2.58	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Acenaphthylene	<	2.86	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Anthracene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Benzidine	<	13	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Benzo(A)anthracene	<	6.52	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Benzo(A)pyrene	<	4.63	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Benzo(G,H,I)perylene	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Benzo(K)fluoranthene	<	4.04	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Benzo(b)fluoroanthene	<	5.44	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Bis-(2-ethylhexyl) phthalate		17.2	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Butyl benzyl phthalate	<	3.91	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Chrysene	<	5.53	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Di-n-Butyl phthalate	<	5.74	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Di-n-Octyl phthalate	<	6.24	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Dibenzo (A,H) Anthracene	<	4.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Diethyl Phthalate	<	6.23	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Dimethyl Phthalate	<	1.06	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Fluoranthene	<	4.02	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Fluorene	<	3.01	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Hexachlorobenzene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Hexachlorobutadiene	<	5.2	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Hexachlorocyclopentadiene	<	2.17	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Hexachloroethane	<	3	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Isophorone	<	3.9	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	N-nitrosodi-n-propylamine	<	2.97	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	N-nitrosodimethylamine	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	N-nitrosodiphenylamine	<	1.93	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Naphthalene	<	4.3	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Nitrobenzene	<	3.66	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Pentachlorophenol	<	6.21	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Phenanthrene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Phenol		99.4	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	Pyrene	<	3.95	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	bis(2-chloroethoxy)methane	<	4.25	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1150	bis(2-chloroethyl) ether	<	3.22	ug/L
09-NOV-99	TUESDAY	GRAB_OG	1150	Hexane Extraction Method		1100	mg/L
09-NOV-99	TUESDAY	GRAB_OG	1150	SGT-HEM-Non Polar Material		26.7	mg/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Demeton O	<	.15	ug/L

City of Tijuana
Castillo Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
09-NOV-99	TUESDAY	GRAB_PEST	1150	Demeton S		.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Diazinon	<	1	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Guthion		7.1	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Malathion	<	.37	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Parathion		.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Aldrin	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Alpha Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	BHC, Alpha	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	BHC, Beta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	BHC, Delta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	BHC, Gamma (Lindane)		.08	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Beta Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Chlordane	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Dieldrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Endosulfan Sulfate	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Endrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Endrin aldehyde	<	.05	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Heptachlor	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Heptachlor epoxide	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	PCB 1016	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	PCB 1221	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	PCB 1232	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	PCB 1242	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	PCB 1248	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	PCB 1254	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	PCB 1260	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	Toxaphene	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	p,p-DDD	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	p,p-DDE	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1150	p,p-DDT	<	.06	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	1,1,1-trichloroethane	<	2.59	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	1,1,2,2-tetrachloroethane	<	5.1	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	1,1,2-trichloroethane	<	3.4	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	1,1-dichloroethane	<	2.04	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	1,1-dichloroethene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	1,2-dichlorobenzene	<	3.23	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	1,2-dichloroethane	<	2.69	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	1,2-dichloropropane	<	2.29	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	1,3-dichlorobenzene		17	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	1,4-dichlorobenzene		19.8	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	2-chloroethylvinyl ether	<	5	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Benzene	<	1.78	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Bromodichloromethane		6.01	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Bromoform	<	4.52	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Bromomethane	<	3.85	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Carbon tetrachloride	<	3.19	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Chlorobenzene	<	2.98	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Chloroethane	<	4.16	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Chloroform		11.1	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Chloromethane	<	2.27	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Dibromochloromethane		6.4	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Ethylbenzene		3.77	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Methylene chloride		3.96	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Tetrachloroethene	<	3.59	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Toluene		47.9	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Trichloroethene	<	2.37	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Trichlorofluoromethane	<	3.64	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	Vinyl chloride	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	cis-1,3-dichloropropene	<	1.9	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1150	trans-1,2-dichloroethene	<	2.03	ug/L
16-NOV-99	TUESDAY	1_Hr_COMP	1150	trans-1,3-dichloropropene	<	2.69	ug/L
16-NOV-99	TUESDAY	1_Hr_COMP	1055	Specific Conductance		2100	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1055	pH		7.4	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1155	Specific Conductance		2000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1155	pH		7.6	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1255	Specific Conductance		2000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1255	pH		7.6	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1355	Specific Conductance		2000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1355	pH		7.7	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1455	Specific Conductance		2000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1455	pH		7.7	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1555	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1555	pH		7.7	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1655	Specific Conductance		2100	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1655	pH		7.7	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1755	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1755	pH		7.7	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1855	Specific Conductance		2100	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1855	pH		7.7	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1955	Specific Conductance		2100	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1955	pH		7.7	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2055	Specific Conductance		2000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2055	pH		7.7	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2155	Specific Conductance		2000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2155	pH		7.7	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2255	Specific Conductance		2000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2255	pH		8	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2355	Specific Conductance		2100	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2355	pH		8	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	55	Specific Conductance		2000	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	55	pH		8	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	155	Specific Conductance		2000	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	155	pH		7.6	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	255	Specific Conductance		2000	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	255	pH		7.6	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	355	Specific Conductance		2000	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	355	pH		7.6	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	455	Specific Conductance		2000	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	455	pH		7.6	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	555	Specific Conductance		2000	umhos/cm

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
17-NOV-99	WEDNESDAY	1_Hr_COMP	555	pH		7.7	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	655	Specific Conductance		2200	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	655	pH		7.9	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	755	Specific Conductance		2200	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	755	pH		8.1	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	855	Specific Conductance		2200	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	855	pH		8.1	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	955	Specific Conductance		2200	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	955	pH		8	pH
17-NOV-99	WEDNESDAY	COMP_AUTO	1050	Ammonia as (N)		32.1	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_BOD	1050	Biochemical Oxygen Demand (BOD)		365	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_CN	1050	Cyanide (Amenable to chlorination)	<	.02	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_CN	1050	Total Cyanide	<	.02	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_COD	1050	Chemical Oxygen Demand		858	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_MBAS	1050	Surfactants (MBAS)		19.9	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Aluminum		2.47	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Antimony	<	.015	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Arsenic		.004	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Beryllium	<	.006	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Cadmium	<	.009	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Chromium		.024	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Copper		.201	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Lead		.05	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Manganese		.095	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Mercury	<	.002	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Nickel		.019	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Selenium	<	.003	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Silver		.012	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1050	Thallium	<	.15	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_SOLID	1050	Zinc		.256	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_TOXICITY	1050	Total Suspended Solids		224	mg/L
17-NOV-99	WEDNESDAY	COMP_CONDUCT	1050	Microtox (EC-50)		16.3	%sample
17-NOV-99	WEDNESDAY	COMP_PH	1050	Specific Conductance		2100	umhos/cm
17-NOV-99	WEDNESDAY	GRAB	1050	pH		7.7	pH
17-NOV-99	WEDNESDAY	GRAB	1100	Specific Conductance		2100	umhos/cm
17-NOV-99	WEDNESDAY	GRAB_OG	1100	pH		7.7	pH
17-NOV-99	WEDNESDAY	GRAB_OG	1100	Hexane Extraction Method		95.8	mg/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	SGT-HEM-Non Polar Material		12	mg/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Demeton O	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Demeton S	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Diazinon		.46	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Guthion	<	7.1	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Malathion		.21	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1100	Parathion	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,1,1-trichloroethane	<	2.59	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,1,2,2-tetrachloroethane	<	5.1	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,1,2-trichloroethane	<	3.4	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,1-dichloroethane	<	2.04	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,1-dichloroethene	<	2.7	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,2-dichlorobenzene	<	3.23	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,2-dichloroethane	<	2.69	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,2-dichloropropane	<	2.29	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,3-dichlorobenzene	<	2.85	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	1,4-dichlorobenzene	<	3.75	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	2-chloroethylvinyl ether	<	5	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Benzene	<	1.78	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Bromodichloromethane		4.94	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Bromoform	<	4.52	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Bromomethane	<	3.85	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Carbon tetrachloride	<	3.19	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Chlorobenzene	<	2.98	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Chloroethane	<	4.16	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Chloroform		9.09	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Chloromethane	<	2.27	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Dibromochloromethane		5.88	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Ethylbenzene	<	3.17	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Methylene chloride		6.01	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Tetrachloroethene	<	3.59	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Toluene		11.5	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Trichloroethene	<	2.37	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Trichlorofluoromethane	<	3.64	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	Vinyl chloride	<	2.8	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	cis-1,3-dichloropropene	<	1.9	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	trans-1,2-dichloroethene	<	2.03	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1100	trans-1,3-dichloropropene	<	2.69	ug/L
25-NOV-99	THURSDAY	GRAB	1120	Specific Conductance		2000	umhos/cm
25-NOV-99	THURSDAY	GRAB	1120	pH		7.6	pH
25-NOV-99	THURSDAY	GRAB_AMMONIA	1120	Ammonia as (N)		36.8	mg/L
25-NOV-99	THURSDAY	GRAB_BOD	1120	Biochemical Oxygen Demand (BOD)		470	mg/L
25-NOV-99	THURSDAY	GRAB_COD	1120	Chemical Oxygen Demand		1180	mg/L
25-NOV-99	THURSDAY	GRAB_CYANIDE	1120	Cyanide (Amenable to chlorination)	<	.02	mg/L
25-NOV-99	THURSDAY	GRAB_CYANIDE	1120	Total Cyanide	<	.02	mg/L
25-NOV-99	THURSDAY	GRAB_MBAS	1120	Surfactants (MBAS)		28.9	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Aluminum		3.53	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Antimony	<	.015	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Arsenic		.008	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Barium		.144	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Beryllium	<	.006	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Cadmium	<	.009	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Chromium		.019	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Copper		.242	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Lead		.085	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Manganese		.139	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Mercury	<	.002	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Nickel		.027	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Selenium	<	.003	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Silver		.011	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Thallium	<	.15	mg/L
25-NOV-99	THURSDAY	GRAB_METALS	1120	Zinc		.394	mg/L
25-NOV-99	THURSDAY	GRAB_OG	1120	Hexane Extraction Method		149	mg/L

City of Tijuana
Castillo Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
25-NOV-99	THURSDAY	GRAB_OG	1120	SGT-HEM-Non Polar Material		10.6	mg/L
25-NOV-99	THURSDAY	GRAB_PEST	1120	Demeton O	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1120	Demeton S	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1120	Diazinon		.43	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1120	Guthion	<	7.1	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1120	Malathion		.23	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1120	Parathion	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_SOLIDS	1120	Total Suspended Solids		482	mg/L
25-NOV-99	THURSDAY	GRAB_TOXICITY	1120	Microtox (EC-50)		5.74	%sample
25-NOV-99	THURSDAY	GRAB_VOC	1120	1,1,1-trichloromethane	<	2.59	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	1,1,2,2-tetrachloroethane	<	5.1	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	1,1,2-trichloroethane	<	3.4	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	1,1-dichloroethane	<	2.04	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	1,1-dichloroethene	<	2.7	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	1,2-dichlorobenzene	<	3.23	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	1,2-dichloroethane	<	2.69	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	1,2-dichloropropane	<	2.29	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	1,3-dichlorobenzene		19.3	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	1,4-dichlorobenzene		21.3	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	2-chloroethylvinyl ether	<	5	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Benzene	<	1.78	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Bromodichloromethane	<	1.95	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Bromoform	<	4.52	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Bromomethane		40.1	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Carbon tetrachloride	<	3.19	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Chlorobenzene	<	2.98	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Chloroethane	<	4.16	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Chloroform		8.53	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Chloromethane	<	2.27	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Dibromochloromethane	<	3.25	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Ethylbenzene	<	3.17	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Methylene chloride		42.6	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Tetrachloroethene	<	3.59	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Toluene		125	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Trichloroethene	<	2.37	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Trichlorofluoromethane	<	3.64	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	Vinyl chloride	<	2.8	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	cis-1,3-dichloropropene	<	1.9	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	trans-1,2-dichloroethene	<	2.03	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1120	trans-1,3-dichloropropene	<	2.69	ug/L
02-DEC-99	THURSDAY	1_Hr_COMP	1130	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1130	pH		7	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1230	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1230	pH		7	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1330	Specific Conductance		2100	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1330	pH		7	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1430	Specific Conductance		2100	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1430	pH		7	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1530	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1530	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1630	Specific Conductance		2100	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1630	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1730	Specific Conductance		2100	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1730	pH		7.1	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1830	Specific Conductance		2100	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1830	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1930	Specific Conductance		2100	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1930	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2030	Specific Conductance		2100	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2030	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2130	Specific Conductance		2100	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2130	pH		7.2	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2230	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2230	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2330	Specific Conductance		2200	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2330	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	30	Specific Conductance		2000	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	30	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	130	Specific Conductance		2100	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	130	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	230	Specific Conductance		2000	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	230	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	330	Specific Conductance		2000	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	330	pH		7.4	pH
03-DEC-99	FRIDAY	1_Hr_COMP	430	Specific Conductance		2000	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	430	pH		7.9	pH
03-DEC-99	FRIDAY	1_Hr_COMP	530	Specific Conductance		2400	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	530	pH		7.3	pH
03-DEC-99	FRIDAY	1_Hr_COMP	630	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	630	pH		7.6	pH
03-DEC-99	FRIDAY	1_Hr_COMP	730	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	730	pH		7.8	pH
03-DEC-99	FRIDAY	1_Hr_COMP	830	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	830	pH		7.9	pH
03-DEC-99	FRIDAY	1_Hr_COMP	930	Specific Conductance		2100	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	930	pH		7.8	pH
03-DEC-99	FRIDAY	1_Hr_COMP	1030	Specific Conductance		2100	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	1030	pH		7.7	pH
03-DEC-99	FRIDAY	COMP_AUTO_BOD	1150	Biochemical Oxygen Demand (BOD)		341	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_CN	1150	Cyanide (Amenable to chlorination)	<	.02	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_CN	1150	Total Cyanide	<	.02	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_COD	1150	Chemical Oxygen Demand		783	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_MBAS	1150	Surfactants (MBAS)		22.5	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Aluminum		1.75	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Antimony	<	.015	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Arsenic	<	.003	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Barium		.089	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Beryllium	<	.006	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Cadmium		.009	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Chromium	<	.009	mg/L

City of Tijuana
Castillo Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Copper		.147	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Lead		.052	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Manganese		.059	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Mercury	<	.002	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Nickel		.048	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Selenium	<	.003	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Silver	<	.006	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1150	Thallium	<	.15	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_NH3	1150	Zinc		.253	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_SOLID	1150	Ammonia as (N)		35.8	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_TOXICITY	1150	Total Suspended Solids		258	mg/L
03-DEC-99	FRIDAY	COMP_CONDUCT	1150	Microtox (EC-50)		11.1	%sample
03-DEC-99	FRIDAY	COMP_PH	1150	Specific Conductance		2100	umhos/cm
03-DEC-99	FRIDAY	GRAB	1150	pH		7.2	pH
03-DEC-99	FRIDAY	GRAB	1200	Specific Conductance		2000	umhos/cm
03-DEC-99	FRIDAY	GRAB_OG	1200	pH		7.6	pH
03-DEC-99	FRIDAY	GRAB_OG	1200	Hexane Extraction Method		99.4	mg/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	SGT-HEM-Non Polar Material		10.9	mg/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Demeton O	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Demeton S	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Diazinon		.44	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Guthion	<	7.1	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Malathion		.25	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1200	Parathion	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,1,1-trichloroethane	<	2.59	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,1,2,2-tetrachloroethane	<	5.1	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,1,2-trichloroethane	<	3.4	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,1-dichloroethane	<	2.04	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,1-dichloroethene	<	2.7	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,2-dichlorobenzene	<	3.23	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,2-dichloroethane	<	2.69	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,2-dichloropropane	<	2.29	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,3-dichlorobenzene	<	2.85	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	1,4-dichlorobenzene		6.21	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	2-chloroethylvinyl ether	<	5	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Benzene	<	1.78	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Bromodichloromethane		3.83	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Bromoform	<	4.52	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Bromomethane	<	3.85	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Carbon tetrachloride	<	3.19	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Chlorobenzene	<	2.98	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Chloroethane	<	4.16	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Chloroform		7.52	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Chloromethane	<	2.27	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Dibromochloromethane		3.83	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Ethylbenzene	<	3.17	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Methylene chloride		27.7	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Tetrachloroethene	<	3.59	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Toluene		10	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Trichloroethene	<	2.37	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Trichlorofluoromethane	<	3.64	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	Vinyl chloride	<	2.8	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	cis-1,3-dichloropropene	<	1.9	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	trans-1,2-dichloroethene	<	2.03	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1200	trans-1,3-dichloropropene	<	2.69	ug/L
10-DEC-99	FRIDAY	1_Hr_COMP	1115	Specific Conductance		1800	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1115	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1215	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1215	pH		7.4	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1315	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1315	pH		7.6	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1415	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1415	pH		7.7	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1515	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1515	pH		7.7	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1615	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1615	pH		7.7	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1715	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1715	pH		7.8	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1815	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1815	pH		7.9	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1915	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1915	pH		7.9	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2015	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2015	pH		8	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2115	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2115	pH		8.5	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2215	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2215	pH		7.8	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2315	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2315	pH		7.7	pH
11-DEC-99	SATURDAY	1_Hr_COMP	15	Specific Conductance		2000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	15	pH		7.7	pH
11-DEC-99	SATURDAY	1_Hr_COMP	115	Specific Conductance		2400	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	115	pH		7.9	pH
11-DEC-99	SATURDAY	1_Hr_COMP	215	Specific Conductance		2000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	215	pH		7.6	pH
11-DEC-99	SATURDAY	1_Hr_COMP	315	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	315	pH		7.5	pH
11-DEC-99	SATURDAY	1_Hr_COMP	415	Specific Conductance		2700	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	415	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	515	Specific Conductance		3700	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	515	pH		7.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	615	Specific Conductance		2200	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	615	pH		7.5	pH
11-DEC-99	SATURDAY	1_Hr_COMP	715	Specific Conductance		2600	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	715	pH		7.8	pH
11-DEC-99	SATURDAY	1_Hr_COMP	815	Specific Conductance		2700	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	815	pH		8	pH
11-DEC-99	SATURDAY	1_Hr_COMP	915	Specific Conductance		2300	umhos/cm

City of Tijuana
Castillo Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	1_Hr_COMP	915	pH		8	pH
11-DEC-99	SATURDAY	1_Hr_COMP	1015	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1015	pH		7.9	pH
11-DEC-99	SATURDAY	COMP_AUTO	1120	Ammonia as (N)		33.5	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_BOD	1120	Biochemical Oxygen Demand (BOD)		320	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_CN	1120	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_CN	1120	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_COD	1120	Chemical Oxygen Demand		760	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_MBAS	1120	Surfactants (MBAS)		15.3	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Aluminum		3.13	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Antimony	<	.015	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Arsenic		.004	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Barium		.126	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Cadmium	<	.009	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Chromium		.016	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Copper		.141	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Lead		.064	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Manganese		.107	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Mercury	<	.002	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Nickel		.033	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Selenium	<	.003	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Silver		.007	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_METAL	1120	Zinc		.269	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_SOLID	1120	Total Suspended Solids		336	mg/L
11-DEC-99	SATURDAY	COMP_CONDUCT	1120	Specific Conductance		1200	umhos/cm
11-DEC-99	SATURDAY	COMP_PH	1120	pH		7.6	pH
11-DEC-99	SATURDAY	GRAB	1130	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	GRAB	1130	pH		7.8	pH
11-DEC-99	SATURDAY	GRAB_BNA	1130	1,2,4-trichlorobenzene	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	1,2-diphenylhydrazine	<	1.92	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	2,4,6-trichlorophenol	<	3.12	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	2,4-dimethylphenol	<	3.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	2,4-dinitrophenol	<	8.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	2,4-dinitrotoluene	<	.73	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	2,4 dichlorophenol	<	3.35	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	2,6-dinitrotoluene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	2-chloronaphthalene	<	3.11	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	2-chlorophenol	<	2.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	2-nitrophenol	<	3.42	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	3,3-dichlorobenzidine	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	4-bromophenyl phenyl ether	<	2.89	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	4-chloro-3-methylphenol	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	4-chlorophenyl phenyl ether	<	2.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	4-nitrophenol	<	5.01	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Acenaphthene	<	2.58	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Acenaphthylene	<	2.86	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Anthracene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Benzidine	<	13	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Benzo(A)anthracene	<	6.52	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Benzo(A)pyrene	<	4.63	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Benzo(G,H,I)perylene	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Benzo(K)fluoranthene	<	4.04	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Benzo(b)fluoroanthene	<	5.44	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Bis-(2-ethylhexyl) phthalate		50.1	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Butyl benzyl phthalate	<	3.91	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Chrysene	<	5.53	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Di-n-Butyl phthalate	<	5.74	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Di-n-Octyl phthalate	<	6.24	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Dibenzo (A,H) Anthracene	<	4.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Diethyl Phthalate		52.9	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Dimethyl Phthalate	<	1.06	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Fluoranthene	<	4.02	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Fluorene	<	3.01	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Hexachlorobenzene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Hexachlorobutadiene	<	5.2	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Hexachlorocyclopentadiene	<	2.17	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Hexachloroethane	<	3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Isophorone	<	3.9	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	N-nitrosodi-n-propylamine	<	2.97	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	N-nitrosodimethylamine	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	N-nitrosodiphenylamine	<	1.93	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Naphthalene	<	4.3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Nitrobenzene	<	3.66	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Pentachlorophenol	<	6.21	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Phenanthrene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Phenol	<	3.08	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	Pyrene	<	3.95	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	bis(2-chloroethoxy)methane	<	4.25	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1130	bis(2-chloroethyl) ether	<	3.22	ug/L
11-DEC-99	SATURDAY	GRAB_OG	1130	Hexane Extraction Method		108	mg/L
11-DEC-99	SATURDAY	GRAB_OG	1130	SGT-HEM-Non Polar Material		15.9	mg/L
11-DEC-99	SATURDAY	GRAB_PEST	1130	Demeton O	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1130	Demeton S	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1130	Diazinon		.86	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1130	Guthion	<	7.1	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1130	Malathion		.23	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1130	Parathion	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1130	1,1,1-trichloroethane	<	2.59	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	1,1,2,2-tetrachloroethane	<	5.1	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	1,1,2-trichloroethane	<	3.4	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	1,1-dichloroethane	<	2.04	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	1,1-dichloroethene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	1,2-dichlorobenzene	<	3.23	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	1,2-dichloroethane	<	2.69	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	1,2-dichloropropane	<	2.29	ug/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	GRAB_VOC	1130	1,3-dichlorobenzene	<	2.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	1,4-dichlorobenzene		8	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	2-chloroethylvinyl ether	<	5	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Benzene	<	1.78	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Bromodichloromethane		4.15	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Bromoform	<	4.52	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Bromomethane	<	3.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Carbon tetrachloride	<	3.19	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Chlorobenzene	<	2.98	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Chloroethane	<	4.16	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Chloroform		9.64	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Chloromethane	<	2.27	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Dibromochloromethane		3.57	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Ethylbenzene		4.67	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Methylene chloride		11.3	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Tetrachloroethene	<	3.59	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Toluene		41.8	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Trichloroethene	<	2.37	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Trichlorofluoromethane	<	3.64	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	Vinyl chloride	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	cis-1,3-dichloropropene	<	1.9	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	trans-1,2-dichloroethene	<	2.03	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1130	trans-1,3-dichloropropene	<	2.69	ug/L
18-DEC-99	SATURDAY	1_Hr_COMP	1045	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1045	pH		7.7	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1145	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1145	pH		7.8	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1245	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1245	pH		7.7	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1345	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1345	pH		7.8	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1445	Specific Conductance		2000	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1445	pH		7.8	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1545	Specific Conductance		2000	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1545	pH		7.9	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1645	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1645	pH		8	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1745	Specific Conductance		2000	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1745	pH		8.1	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1845	Specific Conductance		2000	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1845	pH		8	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1945	Specific Conductance		2000	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1945	pH		8	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2045	Specific Conductance		2200	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2045	pH		7.9	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2145	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2145	pH		7.9	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2245	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2245	pH		7.8	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2345	Specific Conductance		2000	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2345	pH		7.8	pH
19-DEC-99	SUNDAY	1_Hr_COMP	45	Specific Conductance		2200	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	45	pH		7.8	pH
19-DEC-99	SUNDAY	1_Hr_COMP	145	Specific Conductance		2200	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	145	pH		7.8	pH
19-DEC-99	SUNDAY	1_Hr_COMP	245	Specific Conductance		2100	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	245	pH		7.7	pH
19-DEC-99	SUNDAY	1_Hr_COMP	345	Specific Conductance		2100	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	345	pH		7.7	pH
19-DEC-99	SUNDAY	1_Hr_COMP	445	Specific Conductance		2000	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	445	pH		7.7	pH
19-DEC-99	SUNDAY	1_Hr_COMP	545	Specific Conductance		2300	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	545	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	645	Specific Conductance		2200	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	645	pH		7.7	pH
19-DEC-99	SUNDAY	1_Hr_COMP	745	Specific Conductance		2200	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	745	pH		8.1	pH
19-DEC-99	SUNDAY	1_Hr_COMP	845	Specific Conductance		2300	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	845	pH		8	pH
19-DEC-99	SUNDAY	1_Hr_COMP	945	Specific Conductance		2100	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	945	pH		8	pH
19-DEC-99	SUNDAY	COMP_AUTO_BOD	1040	Biochemical Oxygen Demand (BOD)		394	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_CN	1040	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_CN	1040	Total Cyanide	<	.02	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_COD	1040	Chemical Oxygen Demand		794	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_MBAS	1040	Surfactants (MBAS)		17.6	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Aluminum		1.16	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Antimony	<	.015	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Arsenic	<	.003	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Barium		.099	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Beryllium	<	.006	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Cadmium	<	.009	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Chromium		.013	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Copper		.127	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Lead	<	.025	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Manganese		.079	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Mercury	<	.002	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Nickel		.071	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Selenium	<	.003	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Silver		.007	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Thallium	<	.15	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1040	Zinc		.171	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_NH3	1040	Ammonia as (N)		36.4	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_SOLID	1040	Total Suspended Solids		234	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_TOXICITY	1040	Microtox (EC-50)		16.1	%sample
19-DEC-99	SUNDAY	COMP_CONDUCT	1040	Specific Conductance		2100	umhos/cm
19-DEC-99	SUNDAY	COMP_PH	1040	pH		7.7	pH
19-DEC-99	SUNDAY	GRAB	1050	Specific Conductance		2000	umhos/cm
19-DEC-99	SUNDAY	GRAB	1050	pH		7.7	pH
19-DEC-99	SUNDAY	GRAB_OG	1050	Hexane Extraction Method		101	mg/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-DEC-99	SUNDAY	GRAB_OG	1050	SGT-HEM-Non Polar Material		10	mg/L
19-DEC-99	SUNDAY	GRAB_PEST	1050	Demeton O	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1050	Demeton S	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1050	Diazinon		.27	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1050	Guthion	<	7.1	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1050	Malathion	<	.21	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1050	Parathion	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	1,1,1-trichloroethane	<	2.59	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	1,1,2,2-tetrachloroethane	<	5.1	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	1,1,2-trichloroethane	<	3.4	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	1,1-dichloroethane	<	2.04	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	1,1-dichloroethene	<	2.7	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	1,2-dichlorobenzene	<	3.23	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	1,2-dichloroethane	<	2.69	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	1,2-dichloropropane	<	2.29	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	1,3-dichlorobenzene	<	2.85	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	1,4-dichlorobenzene		6.99	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	2-chloroethylvinyl ether	<	5	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Benzene	<	1.78	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Bromodichloromethane		4.39	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Bromoform	<	4.52	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Bromomethane	<	3.85	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Carbon tetrachloride	<	3.19	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Chlorobenzene	<	2.98	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Chloroethane	<	4.16	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Chloroform		9.38	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Chloromethane	<	2.27	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Dibromochloromethane		4.35	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Ethylbenzene	<	3.17	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Methylene chloride	<	2.31	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Tetrachloroethene	<	3.59	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Toluene		13.5	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Trichloroethene	<	2.37	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Trichlorofluoromethane	<	3.64	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	Vinyl chloride	<	2.8	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	cis-1,3-dichloropropene	<	1.9	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	trans-1,2-dichloroethene	<	2.03	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1050	trans-1,3-dichloropropene	<	2.69	ug/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	1055	Specific Conductance		2500	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1055	pH		7.4	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1155	Specific Conductance		2200	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1155	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1255	Specific Conductance		2200	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1255	pH		7.6	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1355	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1355	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1455	Specific Conductance		2400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1455	pH		7.6	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1555	Specific Conductance		2200	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1555	pH		7.7	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1655	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1655	pH		7.8	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1755	Specific Conductance		2200	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1755	pH		7.9	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1855	Specific Conductance		2200	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1855	pH		7.9	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1955	Specific Conductance		2100	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1955	pH		8.3	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2055	Specific Conductance		2100	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2055	pH		7.9	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2155	Specific Conductance		2100	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2155	pH		7.8	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2255	Specific Conductance		2200	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2255	pH		7.7	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2355	Specific Conductance		2100	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2355	pH		7.7	pH
20-JAN-00	THURSDAY	1_Hr_COMP	55	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	55	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	155	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	155	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	255	Specific Conductance		2100	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	255	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	355	Specific Conductance		2400	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	355	pH		7.5	pH
20-JAN-00	THURSDAY	1_Hr_COMP	455	Specific Conductance		2000	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	455	pH		7.5	pH
20-JAN-00	THURSDAY	1_Hr_COMP	555	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	555	pH		7.5	pH
20-JAN-00	THURSDAY	1_Hr_COMP	655	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	655	pH		7.8	pH
20-JAN-00	THURSDAY	1_Hr_COMP	755	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	755	pH		8	pH
20-JAN-00	THURSDAY	1_Hr_COMP	855	Specific Conductance		2400	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	855	pH		8	pH
20-JAN-00	THURSDAY	1_Hr_COMP	955	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	955	pH		8	pH
20-JAN-00	THURSDAY	COMP_AUTO_BOD	1110	Biochemical Oxygen Demand (BOD)		350	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_CN	1110	Cyanide (Amenable to chlorination)	<	.02	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_CN	1110	Total Cyanide	<	.02	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_COD	1110	Chemical Oxygen Demand		816	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_MBAS	1110	Surfactants (MBAS)		17.7	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Aluminum		1.25	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Antimony		.041	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Arsenic		.004	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Barium		.187	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Beryllium		.006	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Cadmium	<	.009	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Chromium	<	.009	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Copper		.097	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Lead	<	.025	mg/L

City of Tijuana
Castillo Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Manganese		.073	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Mercury	<	.002	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Nickel	<	.012	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Selenium	<	.003	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Silver		.007	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1110	Zinc		.168	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_NH3	1110	Ammonia as (N)		37.6	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_SOLID	1110	Total Suspended Solids		238	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_TOXICITY	1110	Microtox (EC-50)		9.55	%sample
20-JAN-00	THURSDAY	COMP_CONDUCT	1110	Specific Conductance		2250	umhos/cm
20-JAN-00	THURSDAY	COMP_PH	1110	pH		7.5	pH
20-JAN-00	THURSDAY	GRAB	1120	Specific Conductance		2100	umhos/cm
20-JAN-00	THURSDAY	GRAB	1120	pH		7.6	pH
20-JAN-00	THURSDAY	GRAB_OG	1120	Hexane Extraction Method		120	mg/L
20-JAN-00	THURSDAY	GRAB_OG	1120	SGT-HEM-Non Polar Material		8.8	mg/L
20-JAN-00	THURSDAY	GRAB_PEST	1120	Demeton O	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1120	Demeton S	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1120	Diazinon		1.3	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1120	Guthion	<	7.1	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1120	Malathion	<	.21	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1120	Parathion	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	1,1,1-trichloroethane	<	2.59	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	1,1,2,2-tetrachloroethane	<	5.1	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	1,1,2-trichloroethane	<	3.4	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	1,1-dichloroethane	<	2.04	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	1,1-dichloroethene	<	2.7	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	1,2-dichlorobenzene	<	3.23	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	1,2-dichloroethane	<	2.69	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	1,2-dichloropropane	<	2.29	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	1,3-dichlorobenzene		6.58	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	1,4-dichlorobenzene		7.17	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	2-chloroethylvinyl ether	<	5	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Benzene	<	1.78	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Bromodichloromethane		4.14	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Bromoform	<	4.52	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Bromomethane	<	3.85	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Carbon tetrachloride	<	3.19	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Chlorobenzene	<	2.98	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Chloroethane	<	4.16	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Chloroform		9.42	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Chloromethane	<	2.27	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Dibromochloromethane		3.96	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Ethylbenzene	<	3.17	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Methylene chloride		6.75	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Tetrachloroethene	<	3.59	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Toluene		7.94	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Trichloroethene	<	2.37	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Trichlorofluoromethane	<	3.64	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	Vinyl chloride	<	2.8	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	cis-1,3-dichloropropene	<	1.9	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	trans-1,2-dichloroethene	<	2.03	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1120	trans-1,3-dichloropropene	<	2.69	ug/L
27-JAN-00	THURSDAY	1_Hr_COMP	1030	Specific Conductance		2400	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1030	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1130	Specific Conductance		2300	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1130	pH		7.8	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1230	Specific Conductance		2200	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1230	pH		7.7	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1330	Specific Conductance		2200	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1330	pH		7.9	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1430	Specific Conductance		2200	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1430	pH		7.8	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1530	Specific Conductance		2200	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1530	pH		7.9	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1630	Specific Conductance		2200	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1630	pH		7.9	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1730	Specific Conductance		2200	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1730	pH		7.9	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1830	Specific Conductance		2300	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1830	pH		7.8	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1930	Specific Conductance		2100	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1930	pH		7.9	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2030	Specific Conductance		2100	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2030	pH		7.8	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2130	Specific Conductance		2200	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2130	pH		7.8	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2230	Specific Conductance		2200	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2230	pH		7.8	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2330	Specific Conductance		2100	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2330	pH		7.8	pH
28-JAN-00	FRIDAY	1_Hr_COMP	30	Specific Conductance		2200	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	30	pH		7.7	pH
28-JAN-00	FRIDAY	1_Hr_COMP	130	Specific Conductance		2210	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	130	pH		7.7	pH
28-JAN-00	FRIDAY	1_Hr_COMP	230	Specific Conductance		2200	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	230	pH		7.7	pH
28-JAN-00	FRIDAY	1_Hr_COMP	330	Specific Conductance		2000	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	330	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	430	Specific Conductance		2000	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	430	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	530	Specific Conductance		2200	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	530	pH		7.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	630	Specific Conductance		2400	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	630	pH		7.8	pH
28-JAN-00	FRIDAY	1_Hr_COMP	730	Specific Conductance		2400	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	730	pH		8.1	pH
28-JAN-00	FRIDAY	COMP_AUTO_BOD	1130	Biochemical Oxygen Demand (BOD)		347	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_CN	1130	Cyanide (Amenable to chlorination)	<	.02	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_CN	1130	Total Cyanide	<	.02	mg/L

City of Tijuana
Castillo Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
28-JAN-00	FRIDAY	COMP_AUTO_COD	1130	Chemical Oxygen Demand		787	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_MBAS	1130	Surfactants (MBAS)		20	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Aluminum		.88	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Antimony	<	.015	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Arsenic		.004	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Barium		.087	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Beryllium	<	.006	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Cadmium	<	.009	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Chromium	<	.009	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Copper		.111	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Lead		.069	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Manganese		.075	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Mercury	<	.002	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Nickel	<	.012	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Selenium	<	.003	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Silver		.012	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Thallium	<	.15	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1130	Zinc		.195	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_NH3	1130	Ammonia as (N)		36.6	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_SOLID	1130	Total Suspended Solids		242	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_TOXICITY	1130	Microtox (EC-50)		17.9	%sample
28-JAN-00	FRIDAY	COMP_CONDUCT	1130	Specific Conductance		2200	umhos/cm
28-JAN-00	FRIDAY	COMP_PH	1130	pH		7.8	pH
28-JAN-00	FRIDAY	GRAB	1135	Specific Conductance		2300	umhos/cm
28-JAN-00	FRIDAY	GRAB	1135	pH		7.7	pH
28-JAN-00	FRIDAY	GRAB_OG	1135	Hexane Extraction Method		96.7	mg/L
28-JAN-00	FRIDAY	GRAB_OG	1135	SGT-HEM-Non Polar Material		9.7	mg/L
28-JAN-00	FRIDAY	GRAB_PEST	1135	Demeton O	<	.15	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1135	Demeton S	<	.15	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1135	Diazinon		.49	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1135	Guthion	<	7.1	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1135	Malathion	<	.21	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1135	Parathion	<	.15	ug/L
04-FEB-00	FRIDAY	1_Hr_COMP	1100	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1100	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1200	Specific Conductance		2300	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1200	pH		7.6	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1300	Specific Conductance		2200	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1300	pH		7.5	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1400	Specific Conductance		2200	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1400	pH		7.5	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1500	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1500	pH		7.5	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1600	Specific Conductance		2300	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1600	pH		7.6	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1700	Specific Conductance		2300	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1700	pH		7.7	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1800	Specific Conductance		2200	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1800	pH		7.8	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1900	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1900	pH		8.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2000	Specific Conductance		2300	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2000	pH		7.9	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2100	Specific Conductance		2200	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2100	pH		7.8	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2200	Specific Conductance		2400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2200	pH		7.8	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2300	Specific Conductance		2300	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2300	pH		7.7	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2400	Specific Conductance		2300	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2400	pH		7.6	pH
05-FEB-00	SATURDAY	1_Hr_COMP	100	Specific Conductance		2400	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	100	pH		7.6	pH
05-FEB-00	SATURDAY	1_Hr_COMP	200	Specific Conductance		2200	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	200	pH		7.6	pH
05-FEB-00	SATURDAY	1_Hr_COMP	300	Specific Conductance		2600	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	300	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	400	Specific Conductance		2300	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	400	pH		7.8	pH
05-FEB-00	SATURDAY	1_Hr_COMP	500	Specific Conductance		2700	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	500	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	600	Specific Conductance		2100	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	600	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	700	Specific Conductance		2300	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	700	pH		7.7	pH
05-FEB-00	SATURDAY	1_Hr_COMP	800	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	800	pH		8	pH
05-FEB-00	SATURDAY	1_Hr_COMP	900	Specific Conductance		2500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	900	pH		8	pH
05-FEB-00	SATURDAY	1_Hr_COMP	1000	Specific Conductance		2200	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	1000	pH		8	pH
05-FEB-00	SATURDAY	COMP_AUTO_BOD	1055	Biochemical Oxygen Demand (BOD)		358	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_CN	1055	Cyanide (Amenable to chlorination)	<	.02	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_CN	1055	Total Cyanide	<	.02	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_COD	1055	Chemical Oxygen Demand		835	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_MBAS	1055	Surfactants (MBAS)		21.9	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Aluminum		2.81	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Antimony		.023	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Arsenic	<	.003	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Barium		.115	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Beryllium	<	.006	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Cadmium	<	.009	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Chromium	<	.009	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Copper		.108	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Lead		.046	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Manganese		.1	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Mercury	<	.002	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Nickel		.042	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Selenium	<	.003	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Silver		.006	mg/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Thallium	<	.15	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_METAL	1055	Zinc		.245	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_NH3	1055	Ammonia as (N)		35.2	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_SOLID	1055	Total Suspended Solids		294	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_TOXICITY	1055	Microtox (EC-50)		11.1	%sample
05-FEB-00	SATURDAY	COMP_CONDUCT	1055	Specific Conductance		2300	umhos/cm
05-FEB-00	SATURDAY	COMP_PH	1055	pH		7.6	pH
05-FEB-00	SATURDAY	GRAB	1100	Specific Conductance		2200	umhos/cm
05-FEB-00	SATURDAY	GRAB	1100	pH		7.9	pH
05-FEB-00	SATURDAY	GRAB_OG	1100	Hexane Extraction Method		95.6	mg/L
05-FEB-00	SATURDAY	GRAB_OG	1100	SGT-HEM-Non Polar Material		8.4	mg/L
05-FEB-00	SATURDAY	GRAB_PEST	1100	Demeton O	<	.15	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	1100	Demeton S	<	.15	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	1100	Diazinon		.44	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	1100	Guthion	<	7.1	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	1100	Malathion	<	.21	ug/L
05-FEB-00	SATURDAY	GRAB_PEST	1100	Parathion	<	.15	ug/L
12-FEB-00	SATURDAY	1_Hr_COMP	1020	Specific Conductance		1700	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1020	pH		7.7	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1120	Specific Conductance		2000	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1120	pH		7.8	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1220	Specific Conductance		2000	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1220	pH		7.8	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1320	Specific Conductance		2100	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1320	pH		7.8	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1420	Specific Conductance		2000	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1420	pH		7.7	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1520	Specific Conductance		2000	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1520	pH		7.7	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1620	Specific Conductance		2000	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1620	pH		7.8	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1720	Specific Conductance		2100	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1720	pH		8.2	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1820	Specific Conductance		2100	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1820	pH		8	pH
12-FEB-00	SATURDAY	1_Hr_COMP	1920	Specific Conductance		2200	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	1920	pH		8	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2020	Specific Conductance		2100	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2020	pH		7.8	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2120	Specific Conductance		2100	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2120	pH		7.8	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2220	Specific Conductance		2000	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2220	pH		7.7	pH
12-FEB-00	SATURDAY	1_Hr_COMP	2320	Specific Conductance		2200	umhos/cm
12-FEB-00	SATURDAY	1_Hr_COMP	2320	pH		7.7	pH
13-FEB-00	SUNDAY	1_Hr_COMP	20	Specific Conductance		2200	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	20	pH		7.7	pH
13-FEB-00	SUNDAY	1_Hr_COMP	120	Specific Conductance		2200	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	120	pH		7.7	pH
13-FEB-00	SUNDAY	1_Hr_COMP	220	Specific Conductance		2000	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	220	pH		7.6	pH
13-FEB-00	SUNDAY	1_Hr_COMP	320	Specific Conductance		2100	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	320	pH		7.6	pH
13-FEB-00	SUNDAY	1_Hr_COMP	420	Specific Conductance		2000	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	420	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	520	Specific Conductance		2000	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	520	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	620	Specific Conductance		2000	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	620	pH		7.5	pH
13-FEB-00	SUNDAY	1_Hr_COMP	720	Specific Conductance		2300	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	720	pH		7.8	pH
13-FEB-00	SUNDAY	1_Hr_COMP	820	Specific Conductance		2400	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	820	pH		7.8	pH
13-FEB-00	SUNDAY	1_Hr_COMP	920	Specific Conductance		2400	umhos/cm
13-FEB-00	SUNDAY	1_Hr_COMP	920	pH		7.9	pH
13-FEB-00	SUNDAY	COMP_AUTO_BOD	1030	Biochemical Oxygen Demand (BOD)		332	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_CN	1030	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_CN	1030	Total Cyanide	<	.02	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_COD	1030	Chemical Oxygen Demand		794	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_MBAS	1030	Surfactants (MBAS)		16.3	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Aluminum		7.43	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Antimony		.098	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Arsenic		.005	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Barium		.171	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Beryllium	<	.006	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Cadmium	<	.009	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Chromium		.03	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Copper		.143	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Lead		.068	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Manganese		.141	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Mercury	<	.002	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Nickel		.03	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Selenium	<	.003	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Silver		.017	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Thallium	<	.15	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_METAL	1030	Zinc		.313	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_NH3	1030	Ammonia as (N)		29.1	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_SOLID	1030	Total Suspended Solids		432	mg/L
13-FEB-00	SUNDAY	COMP_AUTO_TOXICITY	1030	Microtox (EC-50)		22.4	%sample
13-FEB-00	SUNDAY	COMP_CONDUCT	1030	Specific Conductance		2100	umhos/cm
13-FEB-00	SUNDAY	COMP_PH	1030	pH		7.6	pH
13-FEB-00	SUNDAY	GRAB	1035	Specific Conductance		2200	umhos/cm
13-FEB-00	SUNDAY	GRAB	1035	pH		7.7	pH
13-FEB-00	SUNDAY	GRAB_BNA	1035	1,2,4-trichlorobenzene	<	7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	1,2-diphenylhydrazine	<	3.84	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,4,6-trichlorophenol	<	6.24	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,4-dimethylphenol	<	7.74	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,4-dinitrophenol	<	16.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,4-dinitrotoluene	<	1.46	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,4_dichlorophenol	<	6.7	ug/L

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
13-FEB-00	SUNDAY	GRAB_BNA	1035	2,6-dinitrotoluene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2-Methyl-4,6-Dinitrophenol	<	12.3	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2-chloronaphthalene	<	6.22	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2-chlorophenol	<	5.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	2-nitrophenol	<	6.84	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	3,3-dichlorobenzidine	<	14.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	4-bromophenyl phenyl ether	<	5.78	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	4-chloro-3-methylphenol	<	7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	4-chlorophenyl phenyl ether	<	4.44	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	4-nitrophenol	<	10	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Acenaphthene	<	5.16	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Acenaphthylene	<	5.72	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Anthracene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzidine	<	26	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzo(A)anthracene	<	13	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzo(A)pyrene	<	9.26	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzo(G,H,I)perylene	<	14.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzo(K)fluoranthene	<	8.08	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Benzo(b)fluoranthene	<	10.9	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Bis-(2-chloroisopropyl) ether	<	7.76	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Bis-(2-ethylhexyl) phthalate		45.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Butyl benzyl phthalate	<	7.82	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Chrysene	<	11.1	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Di-n-Butyl phthalate	<	11.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Di-n-Octyl phthalate	<	12.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Dibenzo (A,H) Anthracene	<	9.74	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Diethyl Phthalate		39.1	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Dimethyl Phthalate	<	2.12	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Fluoranthene	<	8.04	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Fluorene	<	6.02	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Hexachlorobenzene	<	5.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Hexachlorobutadiene	<	10.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Hexachlorocyclopentadiene	<	4.34	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Hexachloroethane	<	6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Indeno(1,2,3-CD)pyrene	<	13.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Isophorone	<	7.8	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	N-nitrosodi-n-propylamine	<	5.94	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	N-nitrosodimethylamine	<	5.6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	N-nitrosodiphenylamine	<	3.86	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Naphthalene	<	8.6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Nitrobenzene	<	7.32	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Pentachlorophenol	<	12.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Phenanthrene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Phenol		17.2	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	Pyrene	<	7.9	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1035	bis(2-chloroethoxy)methane	<	8.5	ug/L
13-FEB-00	SUNDAY	GRAB_OG	1035	bis(2-chloroethyl) ether	<	6.44	ug/L
13-FEB-00	SUNDAY	GRAB_OG	1035	Hexane Extraction Method		87.5	mg/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	SGT-HEM-Non Polar Material		8.8	mg/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Demeton O	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Demeton S	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Diazinon		.28	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Guthion	<	7.1	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Malathion	<	.21	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1035	Parathion	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,1,1-trichloroethane	<	2.59	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,1,2,2-tetrachloroethane	<	5.1	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,1,2-trichloroethane	<	3.4	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,1-dichloroethane	<	2.04	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,1-dichloroethene	<	2.7	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,2-dichlorobenzene	<	3.23	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,2-dichloroethane	<	2.69	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,2-dichloropropane	<	2.29	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,3-dichlorobenzene		9.25	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	1,4-dichlorobenzene		10.3	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	2-chloroethylvinyl ether	<	5	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Benzene	<	1.78	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Bromodichloromethane		4.38	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Bromoform	<	4.52	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Bromomethane	<	3.85	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Carbon tetrachloride	<	3.19	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Chlorobenzene	<	2.98	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Chloroethane	<	4.16	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Chloroform		9.62	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Chloromethane	<	2.27	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Dibromochloromethane		4.54	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Ethylbenzene	<	3.17	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Methylene chloride	<	2.31	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Tetrachloroethene	<	3.59	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Toluene		9.26	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Trichloroethene	<	2.37	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Trichlorofluoromethane	<	3.64	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	Vinyl chloride	<	2.8	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	cis-1,3-dichloropropene	<	1.9	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	trans-1,2-dichloroethene	<	2.03	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1035	trans-1,3-dichloropropene	<	2.69	ug/L
20-FEB-00	SUNDAY	1_Hr_COMP	1035	Specific Conductance		1300	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1035	pH		7.6	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1135	Specific Conductance		1400	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1135	pH		7.5	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1235	Specific Conductance		1500	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1235	pH		7.5	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1335	Specific Conductance		1500	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1335	pH		7.5	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1435	Specific Conductance		1600	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1435	pH		7.5	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1535	Specific Conductance		1700	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1535	pH		7.6	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1635	Specific Conductance		1700	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1635	pH		7.6	pH

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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
20-FEB-00	SUNDAY	1_Hr_COMP	1735	Specific Conductance		1800	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1735	pH		7.6	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1835	Specific Conductance		1900	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1835	pH		7.8	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1935	Specific Conductance		1900	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1935	pH		7.7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2035	Specific Conductance		1600	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2035	pH		7.7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2135	Specific Conductance		600	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2135	pH		7.4	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2235	Specific Conductance		600	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2235	pH		7.3	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2335	Specific Conductance		700	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2335	pH		7.2	pH
21-FEB-00	MONDAY	1_Hr_COMP	35	Specific Conductance		600	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	35	pH		7.3	pH
21-FEB-00	MONDAY	1_Hr_COMP	135	Specific Conductance		500	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	135	pH		7.4	pH
21-FEB-00	MONDAY	1_Hr_COMP	235	Specific Conductance		500	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	235	pH		7.4	pH
21-FEB-00	MONDAY	1_Hr_COMP	335	Specific Conductance		600	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	335	pH		7.3	pH
21-FEB-00	MONDAY	1_Hr_COMP	435	Specific Conductance		500	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	435	pH		7.2	pH
21-FEB-00	MONDAY	1_Hr_COMP	535	Specific Conductance		500	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	535	pH		7.2	pH
21-FEB-00	MONDAY	1_Hr_COMP	635	Specific Conductance		600	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	635	pH		7.3	pH
21-FEB-00	MONDAY	1_Hr_COMP	735	Specific Conductance		900	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	735	pH		7.5	pH
21-FEB-00	MONDAY	1_Hr_COMP	835	Specific Conductance		1000	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	835	pH		7.6	pH
21-FEB-00	MONDAY	1_Hr_COMP	935	Specific Conductance		1200	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	935	pH		7.7	pH
21-FEB-00	MONDAY	COMP_AUTO_BOD	1045	Biochemical Oxygen Demand (BOD)		158	mg/L
21-FEB-00	MONDAY	COMP_AUTO_CN	1045	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-FEB-00	MONDAY	COMP_AUTO_CN	1045	Total Cyanide	<	.02	mg/L
21-FEB-00	MONDAY	COMP_AUTO_COD	1045	Chemical Oxygen Demand		642	mg/L
21-FEB-00	MONDAY	COMP_AUTO_MBAS	1045	Surfactants (MBAS)		9.48	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Aluminum		39.7	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Antimony	<	.015	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Arsenic		.014	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Barium		.454	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Beryllium	<	.006	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Cadmium	<	.009	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Chromium		.051	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Copper		.123	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Lead	<	.025	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Manganese		.499	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Mercury	<	.002	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Nickel		.039	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Selenium	<	.003	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Silver	<	.006	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Thallium	<	.15	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1045	Zinc		.418	mg/L
21-FEB-00	MONDAY	COMP_AUTO_NH3	1045	Ammonia as (N)		16.2	mg/L
21-FEB-00	MONDAY	COMP_AUTO_SOLID	1045	Total Suspended Solids		1290	mg/L
21-FEB-00	MONDAY	COMP_AUTO_TOXICITY	1045	Microtox (EC-50)		46.3	%sample
21-FEB-00	MONDAY	COMP_CONDUCT	1045	Specific Conductance		1200	umhos/cm
21-FEB-00	MONDAY	COMP_PH	1045	pH		7.3	pH
21-FEB-00	MONDAY	GRAB	1050	Specific Conductance		1300	umhos/cm
21-FEB-00	MONDAY	GRAB	1050	pH		7.6	pH
21-FEB-00	MONDAY	GRAB_OG	1050	Hexane Extraction Method		45.5	mg/L
21-FEB-00	MONDAY	GRAB_OG	1050	SGT-HEM-Non Polar Material		5.7	mg/L
21-FEB-00	MONDAY	GRAB_PEST	1050	Demeton O	<	.15	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1050	Demeton S	<	.15	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1050	Diazinon		.36	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1050	Guthion	<	7.1	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1050	Malathion		.39	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1050	Parathion	<	.15	ug/L
28-FEB-00	MONDAY	1_Hr_COMP	1010	Specific Conductance		2600	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1010	pH		7	pH
28-FEB-00	MONDAY	1_Hr_COMP	1110	Specific Conductance		2600	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1110	pH		7	pH
28-FEB-00	MONDAY	1_Hr_COMP	1210	Specific Conductance		2400	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1210	pH		7	pH
28-FEB-00	MONDAY	1_Hr_COMP	1310	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1310	pH		7	pH
28-FEB-00	MONDAY	1_Hr_COMP	1410	Specific Conductance		2400	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1410	pH		7	pH
28-FEB-00	MONDAY	1_Hr_COMP	1510	Specific Conductance		2400	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1510	pH		7	pH
28-FEB-00	MONDAY	1_Hr_COMP	1610	Specific Conductance		2400	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1610	pH		7.1	pH
28-FEB-00	MONDAY	1_Hr_COMP	1710	Specific Conductance		2600	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1710	pH		7	pH
28-FEB-00	MONDAY	1_Hr_COMP	1810	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1810	pH		7.1	pH
28-FEB-00	MONDAY	1_Hr_COMP	1910	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1910	pH		7.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	2010	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2010	pH		7.2	pH
28-FEB-00	MONDAY	1_Hr_COMP	2110	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2110	pH		7.3	pH
28-FEB-00	MONDAY	1_Hr_COMP	2210	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2210	pH		7.3	pH
28-FEB-00	MONDAY	1_Hr_COMP	2310	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2310	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	10	Specific Conductance		2300	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	10	pH		7.4	pH

City of Tijuana
Castillo Collector at PS1

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
29-FEB-00	TUESDAY	1_Hr_COMP	110	Specific Conductance		2300	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	110	pH		7.4	pH
29-FEB-00	TUESDAY	1_Hr_COMP	210	Specific Conductance		2200	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	210	pH		7.4	pH
29-FEB-00	TUESDAY	1_Hr_COMP	310	Specific Conductance		2300	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	310	pH		7.4	pH
29-FEB-00	TUESDAY	1_Hr_COMP	410	Specific Conductance		2100	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	410	pH		8.1	pH
29-FEB-00	TUESDAY	1_Hr_COMP	510	Specific Conductance		2000	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	510	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP	610	Specific Conductance		2000	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	610	pH		7.4	pH
29-FEB-00	TUESDAY	1_Hr_COMP	710	Specific Conductance		2500	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	710	pH		7.6	pH
29-FEB-00	TUESDAY	1_Hr_COMP	810	Specific Conductance		2400	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	810	pH		7.8	pH
29-FEB-00	TUESDAY	1_Hr_COMP	910	Specific Conductance		2500	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	910	pH		7.8	pH
29-FEB-00	TUESDAY	COMP_AUTO_BOD	1110	Biochemical Oxygen Demand (BOD)		343	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_CN	1110	Cyanide (Amenable to chlorination)	<	.02	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_CN	1110	Total Cyanide	<	.02	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_COD	1110	Chemical Oxygen Demand		752	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_MBAS	1110	Surfactants (MBAS)		14.7	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Aluminum		3.36	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Arsenic		.003	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Barium		.11	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Chromium		.019	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Copper		.145	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Lead	<	.025	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Manganese		.081	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Mercury	<	.002	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Nickel		.013	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Selenium	<	.003	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Silver		.01	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1110	Zinc		.222	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_NH3	1110	Ammonia as (N)		34.5	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_SOLID	1110	Total Suspended Solids		262	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_TOXICITY	1110	Microtox (EC-50)		13.1	%sample
29-FEB-00	TUESDAY	COMP_CONDUCT	1110	Specific Conductance		2300	umhos/cm
29-FEB-00	TUESDAY	COMP_PH	1110	pH		7.3	pH
29-FEB-00	TUESDAY	GRAB	1120	Specific Conductance		2200	umhos/cm
29-FEB-00	TUESDAY	GRAB	1120	pH		7.7	pH
29-FEB-00	TUESDAY	GRAB_OG	1120	Hexane Extraction Method		116	mg/L
29-FEB-00	TUESDAY	GRAB_OG	1120	SGT-HEM-Non Polar Material		16	mg/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Demeton O	<	.15	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Demeton S	<	.15	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Diazinon		.37	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Guthion	<	7.1	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Malathion	<	.21	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1120	Parathion	<	.15	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1010	Specific Conductance		2200	umhos/cm
08-MAR-00	WEDNESDAY	GRAB	1010	pH		7.7	pH
08-MAR-00	WEDNESDAY	GRAB	1010	Biochemical Oxygen Demand (BOD)		418	mg/L
08-MAR-00	WEDNESDAY	GRAB_BOD	1010	Chemical Oxygen Demand		944	mg/L
08-MAR-00	WEDNESDAY	GRAB_COD	1010	Cyanide (Amenable to chlorination)	<	.02	mg/L
08-MAR-00	WEDNESDAY	GRAB_CYANIDE	1010	Total Cyanide	<	.02	mg/L
08-MAR-00	WEDNESDAY	GRAB_CYANIDE	1010	Surfactants (MBAS)		22.8	mg/L
08-MAR-00	WEDNESDAY	GRAB_MBAS	1010	Aluminum		1.69	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Antimony	<	.015	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Arsenic		.003	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Barium		.142	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Beryllium	<	.006	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Cadmium	<	.009	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Chromium	<	.009	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Copper		.083	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Lead		.077	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Manganese		.068	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Mercury	<	.002	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Nickel		.026	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Selenium	<	.003	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Silver	<	.006	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Thallium	<	.15	mg/L
08-MAR-00	WEDNESDAY	GRAB_METALS	1010	Zinc		.208	mg/L
08-MAR-00	WEDNESDAY	GRAB_NH3	1010	Ammonia as (N)		32	mg/L
08-MAR-00	WEDNESDAY	GRAB_OG	1010	Hexane Extraction Method		88.8	mg/L
08-MAR-00	WEDNESDAY	GRAB_OG	1010	SGT-HEM-Non Polar Material		9	mg/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1010	Demeton O	<	.15	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1010	Demeton S	<	.15	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1010	Diazinon		.54	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1010	Guthion	<	7.1	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1010	Malathion	<	.21	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1010	Parathion	<	.15	ug/L
08-MAR-00	WEDNESDAY	GRAB_SOLIDS	1010	Total Suspended Solids		344	mg/L
08-MAR-00	WEDNWSDAY	GRAB_TOXICITY	1010	Microtox (EC-50)		6.70	%sample

City of Tijuana
Site 5

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
29-SEP-99	WEDNESDAY	PH_LOW	1040	pH		5.8	pH
02-OCT-99	SATURDAY	PH_HIGH	225	pH		10.6	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1305	Specific Conductance		2000	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1305	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1405	Specific Conductance		2800	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1405	pH		7.7	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1505	Specific Conductance		2800	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1505	pH		7.3	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1605	Specific Conductance		3500	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1605	pH		5.9	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1705	Specific Conductance		5000	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1705	pH		2.6	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1805	Specific Conductance		4800	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1805	pH		2.4	pH
02-DEC-99	THURSDAY	1_Hr_COMP	1905	Specific Conductance		3500	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	1905	pH		8.5	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2005	Specific Conductance		3500	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2005	pH		9.6	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2105	Specific Conductance		2300	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2105	pH		8.7	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2205	Specific Conductance		2000	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2205	pH		7.9	pH
02-DEC-99	THURSDAY	1_Hr_COMP	2305	Specific Conductance		2000	umhos/cm
02-DEC-99	THURSDAY	1_Hr_COMP	2305	pH		7.7	pH
03-DEC-99	FRIDAY	1_Hr_COMP	5	Specific Conductance		1800	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	5	pH		7.6	pH
03-DEC-99	FRIDAY	1_Hr_COMP	105	Specific Conductance		2000	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	105	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	205	Specific Conductance		2000	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	205	pH		7.6	pH
03-DEC-99	FRIDAY	1_Hr_COMP	305	Specific Conductance		2000	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	305	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	405	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	405	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	505	Specific Conductance		2000	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	505	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	605	Specific Conductance		2000	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	605	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	705	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	705	pH		7.5	pH
03-DEC-99	FRIDAY	1_Hr_COMP	805	Specific Conductance		2400	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	805	pH		7.7	pH
03-DEC-99	FRIDAY	1_Hr_COMP	905	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	905	pH		7.7	pH
03-DEC-99	FRIDAY	1_Hr_COMP	1005	Specific Conductance		2100	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	1005	pH		7.8	pH
03-DEC-99	FRIDAY	1_Hr_COMP	1105	Specific Conductance		2300	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	1105	pH		8	pH
03-DEC-99	FRIDAY	1_Hr_COMP	1205	Specific Conductance		2200	umhos/cm
03-DEC-99	FRIDAY	1_Hr_COMP	1205	pH		7.8	pH
03-DEC-99	FRIDAY	COMP_AUTO_BOD	1320	Biochemical Oxygen Demand (BOD)		211	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_CN	1320	Cyanide (Amenable to chlorination)		.745	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_CN	1320	Total Cyanide		1.16	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_COD	1320	Chemical Oxygen Demand		741	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_MBAS	1320	Surfactants (MBAS)		6.15	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Aluminum		1.43	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Antimony		.015	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Arsenic	<	.003	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Barium		.122	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Beryllium		.006	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Cadmium	<	.009	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Chromium	<	1.37	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Copper		2.41	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Lead		1.22	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Manganese		.093	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Mercury		.002	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Nickel	<	7.92	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Selenium		.003	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Silver	<	.007	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Thallium		.15	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_METAL	1320	Zinc	<	1.66	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_NH3	1320	Ammonia as (N)		26.4	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_SOLID	1320	Total Suspended Solids		212	mg/L
03-DEC-99	FRIDAY	COMP_AUTO_TOXICITY	1320	Microtox (EC-50)		22.2	%sample
03-DEC-99	FRIDAY	COMP_CONDUCT	1320	Specific Conductance		2600	umhos/cm
03-DEC-99	FRIDAY	COMP_PH	1320	pH		7.4	pH
03-DEC-99	FRIDAY	GRAB	1325	Specific Conductance		2000	umhos/cm
03-DEC-99	FRIDAY	GRAB	1325	pH		7.8	pH
03-DEC-99	FRIDAY	GRAB_OG	1325	Hexane Extraction Method		45.9	mg/L
03-DEC-99	FRIDAY	GRAB_OG	1325	SGT-HEM-Non Polar Material		7	mg/L
03-DEC-99	FRIDAY	GRAB_PEST	1325	Demeton O	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1325	Demeton S	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1325	Diazinon		.36	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1325	Guthion	<	7.1	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1325	Malathion	<	.21	ug/L
03-DEC-99	FRIDAY	GRAB_PEST	1325	Parathion	<	.15	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	1,1,1-trichloroethane	<	2.59	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	1,1,2,2-tetrachloroethane	<	5.1	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	1,1,2-trichloroethane	<	3.4	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	1,1-dichloroethane	<	2.04	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	1,1-dichloroethene	<	2.7	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	1,2-dichlorobenzene		36.6	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	1,2-dichloroethane	<	2.69	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	1,2-dichloropropane	<	2.29	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	1,3-dichlorobenzene	<	2.85	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	1,4-dichlorobenzene		15.2	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	2-chloroethylvinyl ether	<	5	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Benzene	<	1.78	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Bromodichloromethane		5.87	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Bromoform	<	4.52	ug/L

City of Tijuana
Site 5

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
03-DEC-99	FRIDAY	GRAB_VOC	1325	Bromomethane	<	3.85	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Carbon tetrachloride	<	3.19	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Chlorobenzene	<	2.98	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Chloroethane	<	4.16	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Chloroform		9.05	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Chloromethane	<	2.27	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Dibromochloromethane		5.97	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Ethylbenzene		3.46	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Methylene chloride	<	2.31	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Tetrachloroethene	<	3.59	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Toluene		33.9	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Trichloroethene		6.92	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Trichlorofluoromethane	<	3.64	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	Vinyl chloride	<	2.8	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	cis-1,3-dichloropropene	<	1.9	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	trans-1,2-dichloroethene	<	2.03	ug/L
03-DEC-99	FRIDAY	GRAB_VOC	1325	trans-1,3-dichloropropene	<	2.69	ug/L
03-DEC-99	FRIDAY	PH_LOW	1950	pH		2.4	pH
03-DEC-99	FRIDAY	PH_HIGH	2110	pH		10.3	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1230	Specific Conductance		2000	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1230	pH		7.6	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1330	Specific Conductance		2000	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1330	pH		8.9	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1430	Specific Conductance		2100	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1430	pH		8.6	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1530	Specific Conductance		2000	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1530	pH		7.8	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1630	Specific Conductance		1800	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1630	pH		7.7	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1730	Specific Conductance		1600	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1730	pH		7.6	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1830	Specific Conductance		1500	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1830	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	1930	Specific Conductance		1500	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	1930	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2030	Specific Conductance		1500	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2030	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2130	Specific Conductance		1400	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2130	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2230	Specific Conductance		1400	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2230	pH		7.5	pH
18-DEC-99	SATURDAY	1_Hr_COMP	2330	Specific Conductance		2400	umhos/cm
18-DEC-99	SATURDAY	1_Hr_COMP	2330	pH		7.5	pH
19-DEC-99	SUNDAY	1_Hr_COMP	30	Specific Conductance		1600	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	30	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	130	Specific Conductance		1500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	130	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	230	Specific Conductance		1500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	230	pH		7.8	pH
19-DEC-99	SUNDAY	1_Hr_COMP	330	Specific Conductance		1500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	330	pH		7.7	pH
19-DEC-99	SUNDAY	1_Hr_COMP	430	Specific Conductance		1500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	430	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	530	Specific Conductance		1600	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	530	pH		7.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	630	Specific Conductance		1400	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	630	pH		7.8	pH
19-DEC-99	SUNDAY	1_Hr_COMP	730	Specific Conductance		1500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	730	pH		7.8	pH
19-DEC-99	SUNDAY	1_Hr_COMP	830	Specific Conductance		1500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	830	pH		7.8	pH
19-DEC-99	SUNDAY	1_Hr_COMP	930	Specific Conductance		1500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	930	pH		8.6	pH
19-DEC-99	SUNDAY	1_Hr_COMP	1030	Specific Conductance		1500	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	1030	pH		8.2	pH
19-DEC-99	SUNDAY	1_Hr_COMP	1130	Specific Conductance		1600	umhos/cm
19-DEC-99	SUNDAY	1_Hr_COMP	1130	pH		8.3	pH
19-DEC-99	SUNDAY	COMP_AUTO_CN	1220	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_CN	1220	Total Cyanide		.199	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_COD	1220	Chemical Oxygen Demand		192	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_MBAS	1220	Surfactants (MBAS)		3.32	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Aluminum		.46	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Antimony	<	.015	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Arsenic		.003	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Barium		.106	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Beryllium	<	.006	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Cadmium	<	.009	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Chromium		.513	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Copper		1.14	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Lead		.038	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Manganese		.067	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Mercury	<	.002	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Nickel		3.95	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Selenium	<	.003	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Silver	<	.006	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Thallium	<	.15	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_METAL	1220	Zinc		.823	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_NH3	1220	Ammonia as (N)		10.1	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_SOLID	1220	Total Suspended Solids		73	mg/L
19-DEC-99	SUNDAY	COMP_AUTO_TOXICITY	1220	Microtox (EC-50)	>	45.0	%sample
19-DEC-99	SUNDAY	COMP_CONDUCT	1220	Specific Conductance		1600	umhos/cm
19-DEC-99	SUNDAY	COMP_PH	1220	pH		8.1	pH
19-DEC-99	SUNDAY	GRAB	1225	Specific Conductance		1500	umhos/cm
19-DEC-99	SUNDAY	GRAB	1225	pH		8.1	pH
19-DEC-99	SUNDAY	GRAB_OG	1225	Hexane Extraction Method		9.2	mg/L
19-DEC-99	SUNDAY	GRAB_OG	1225	SGT-HEM-Non Polar Material	<	5	mg/L
19-DEC-99	SUNDAY	GRAB_PEST	1225	Demeton O	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1225	Demeton S	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1225	Diazinon	<	.22	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1225	Guthion	<	7.1	ug/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-DEC-99	SUNDAY	GRAB_PEST	1225	Malathion	<	.21	ug/L
19-DEC-99	SUNDAY	GRAB_PEST	1225	Parathion	<	.15	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	1,1,1-trichloroethane	<	2.59	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	1,1,2,2-tetrachloroethane	<	5.1	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	1,1,2-trichloroethane	<	3.4	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	1,1-dichloroethane	<	2.04	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	1,1-dichloroethene	<	2.7	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	1,2-dichlorobenzene		3.58	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	1,2-dichloroethane	<	2.69	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	1,2-dichloropropane	<	2.29	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	1,3-dichlorobenzene	<	2.85	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	1,4-dichlorobenzene	<	3.75	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	2-chloroethylvinyl ether	<	5	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Benzene	<	1.78	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Bromodichloromethane		8.07	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Bromoform	<	4.52	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Bromomethane	<	3.85	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Carbon tetrachloride	<	3.19	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Chlorobenzene	<	2.98	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Chloroethane	<	4.16	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Chloroform		7.85	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Chloromethane	<	2.27	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Dibromochloromethane		7.88	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Ethylbenzene	<	3.17	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Methylene chloride	<	2.31	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Tetrachloroethene	<	3.59	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Toluene		3.08	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Trichloroethene		14.2	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Trichlorofluoromethane	<	3.64	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	Vinyl chloride	<	2.8	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	cis-1,3-dichloropropene	<	1.9	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	trans-1,2-dichloroethene	<	2.03	ug/L
19-DEC-99	SUNDAY	GRAB_VOC	1225	trans-1,3-dichloropropene	<	2.69	ug/L
27-JAN-00	THURSDAY	1_Hr_COMP	1120	Specific Conductance		3100	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1120	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1220	Specific Conductance		3900	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1220	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1320	Specific Conductance		3600	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1320	pH		7.5	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1420	Specific Conductance		3000	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1420	pH		7.6	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1520	Specific Conductance		3500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1520	pH		7.9	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1620	Specific Conductance		2900	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1620	pH		7.7	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1720	Specific Conductance		2600	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1720	pH		7.9	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1820	Specific Conductance		2700	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1820	pH		7.9	pH
27-JAN-00	THURSDAY	1_Hr_COMP	1920	Specific Conductance		2600	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	1920	pH		7.9	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2020	Specific Conductance		2500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2020	pH		7.9	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2120	Specific Conductance		2400	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2120	pH		7.9	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2220	Specific Conductance		2500	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2220	pH		7.8	pH
27-JAN-00	THURSDAY	1_Hr_COMP	2320	Specific Conductance		2300	umhos/cm
27-JAN-00	THURSDAY	1_Hr_COMP	2320	pH		7.9	pH
28-JAN-00	FRIDAY	1_Hr_COMP	20	Specific Conductance		3400	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	20	pH		9.9	pH
28-JAN-00	FRIDAY	1_Hr_COMP	120	Specific Conductance		3500	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	120	pH		10.1	pH
28-JAN-00	FRIDAY	1_Hr_COMP	220	Specific Conductance		2700	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	220	pH		9.5	pH
28-JAN-00	FRIDAY	1_Hr_COMP	320	Specific Conductance		2200	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	320	pH		8.9	pH
28-JAN-00	FRIDAY	1_Hr_COMP	420	Specific Conductance		2400	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	420	pH		8.6	pH
28-JAN-00	FRIDAY	1_Hr_COMP	520	Specific Conductance		2600	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	520	pH		8.1	pH
28-JAN-00	FRIDAY	1_Hr_COMP	620	Specific Conductance		3000	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	620	pH		7.7	pH
28-JAN-00	FRIDAY	1_Hr_COMP	720	Specific Conductance		3500	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	720	pH		7.8	pH
28-JAN-00	FRIDAY	1_Hr_COMP	820	Specific Conductance		2600	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	820	pH		8.1	pH
28-JAN-00	FRIDAY	1_Hr_COMP	830	Specific Conductance		2400	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	830	pH		8	pH
28-JAN-00	FRIDAY	1_Hr_COMP	920	Specific Conductance		2400	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	920	pH		7.9	pH
28-JAN-00	FRIDAY	1_Hr_COMP	930	Specific Conductance		2300	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	930	pH		8.1	pH
28-JAN-00	FRIDAY	1_Hr_COMP	1020	Specific Conductance		2300	umhos/cm
28-JAN-00	FRIDAY	1_Hr_COMP	1020	pH		7.9	pH
28-JAN-00	FRIDAY	COMP_AUTO_BOD	1245	Biochemical Oxygen Demand (BOD)		190	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_CN	1245	Cyanide (Amenable to chlorination)		.493	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_CN	1245	Total Cyanide		.798	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_COD	1245	Chemical Oxygen Demand		654	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_MBAS	1245	Surfactants (MBAS)		7.69	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Aluminum		1.23	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Antimony	<	.015	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Arsenic		.004	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Barium		.084	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Beryllium	<	.006	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Cadmium	<	.009	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Chromium		1.84	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Copper		1.99	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Lead		.184	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Manganese		.066	mg/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Mercury	<	.002	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Nickel		6.75	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Selenium	<	.003	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Silver	<	.006	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Thallium	<	.15	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_METAL	1245	Zinc		1.92	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_NH3	1245	Ammonia as (N)		30.5	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_SOLID	1245	Total Suspended Solids		232	mg/L
28-JAN-00	FRIDAY	COMP_AUTO_TOXICITY	1245	Microtox (EC-50)		30.1	%sample
28-JAN-00	FRIDAY	COMP_CONDUCT	1245	Specific Conductance		2600	umhos/cm
28-JAN-00	FRIDAY	COMP_PH	1245	pH		8.6	pH
28-JAN-00	FRIDAY	GRAB	1250	Specific Conductance		2500	umhos/cm
28-JAN-00	FRIDAY	GRAB	1250	pH		7.8	pH
28-JAN-00	FRIDAY	GRAB_OG	1250	Hexane Extraction Method		20.5	mg/L
28-JAN-00	FRIDAY	GRAB_OG	1250	SGT-HEM-Non Polar Material	<	5	mg/L
28-JAN-00	FRIDAY	GRAB_PEST	1250	Demeton O	<	.15	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1250	Demeton S	<	.15	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1250	Diazinon	<	.22	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1250	Guthion	<	7.1	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1250	Malathion	<	.21	ug/L
28-JAN-00	FRIDAY	GRAB_PEST	1250	Parathion	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB	1145	Specific Conductance		2000	umhos/cm
13-FEB-00	SUNDAY	GRAB	1145	pH		7.6	pH
13-FEB-00	SUNDAY	GRAB_AMMONIA	1145	Ammonia as (N)		11.4	mg/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	1,2,4-trichlorobenzene	<	7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	1,2-diphenylhydrazine	<	3.84	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	2,4,6-trichlorophenol	<	6.24	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	2,4-dimethylphenol	<	7.74	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	2,4-dinitrophenol	<	16.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	2,4-dinitrotoluene	<	1.46	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	2,4_dichlorophenol	<	6.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	2,6-dinitrotoluene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	2-Methyl-4,6-Dinitrophenol	<	12.3	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	2-chloronaphthalene	<	6.22	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	2-chlorophenol	<	5.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	2-nitrophenol	<	6.84	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	3,3-dichlorobenzidine	<	14.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	4-bromophenyl phenyl ether	<	5.78	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	4-chloro-3-methylphenol	<	7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	4-chlorophenyl phenyl ether	<	4.44	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	4-nitrophenol	<	10	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Acenaphthene	<	5.16	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Acenaphthylene	<	5.72	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Anthracene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Benzidine	<	26	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Benzo(A)anthracene	<	13	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Benzo(A)pyrene	<	9.26	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Benzo(G,H,I)perylene	<	14.7	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Benzo(K)fluoranthene	<	8.08	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Benzo(b)fluoroanthene	<	10.9	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Bis-(2-chloroisopropyl) ether	<	7.76	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Bis-(2-ethylhexyl) phthalate		9.54	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Butyl benzyl phthalate	<	7.82	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Chrysene	<	11.1	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Di-n-Butyl phthalate		17.9	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Di-n-Octyl phthalate	<	12.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Dibenzo (A,H) Anthracene	<	9.74	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Diethyl Phthalate	<	12.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Dimethyl Phthalate	<	2.12	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Fluoranthene	<	8.04	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Fluorene	<	6.02	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Hexachlorobenzene	<	5.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Hexachlorobutadiene	<	10.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Hexachlorocyclopentadiene	<	4.34	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Hexachloroethane	<	6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Indeno(1,2,3-CD)pyrene	<	13.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Isophorone	<	7.8	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	N-nitrosodi-n-propylamine	<	5.94	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	N-nitrosodimethylamine	<	5.6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	N-nitrosodiphenylamine	<	3.86	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Naphthalene	<	8.6	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Nitrobenzene	<	7.32	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Pentachlorophenol	<	12.4	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Phenanthrene	<	1.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Phenol	<	6.16	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	Pyrene	<	7.9	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	bis(2-chloroethoxy)methane	<	8.5	ug/L
13-FEB-00	SUNDAY	GRAB_BNA	1145	bis(2-chloroethyl) ether	<	6.44	ug/L
13-FEB-00	SUNDAY	GRAB_BOD	1145	Biochemical Oxygen Demand (BOD)		270	mg/L
13-FEB-00	SUNDAY	GRAB_COD	1145	Chemical Oxygen Demand		517	mg/L
13-FEB-00	SUNDAY	GRAB_CYANIDE	1145	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-FEB-00	SUNDAY	GRAB_CYANIDE	1145	Total Cyanide		.053	mg/L
13-FEB-00	SUNDAY	GRAB_MBAS	1145	Surfactants (MBAS)		3.74	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Aluminum		.527	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Antimony	<	.015	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Arsenic	<	.003	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Barium		.073	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Beryllium	<	.006	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Cadmium	<	.009	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Chromium		.233	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Copper		.198	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Lead		.03	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Manganese		.03	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Mercury	<	.002	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Nickel		1.06	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Selenium	<	.003	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Silver	<	.006	mg/L
13-FEB-00	SUNDAY	GRAB_METALS	1145	Thallium		.185	mg/L
13-FEB-00	SUNDAY	GRAB_OG	1145	Zinc		.464	mg/L
			1145	Hexane Extraction Method		16.6	mg/L

City of Tijuana
Site 5

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
13-FEB-00	SUNDAY	GRAB_OG	1145	SGT-HEM-Non Polar Material	<	5	mg/L
13-FEB-00	SUNDAY	GRAB_PEST	1145	Demeton O	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1145	Demeton S	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1145	Diazinon	<	.22	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1145	Guthion	<	7.1	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1145	Malathion	<	.21	ug/L
13-FEB-00	SUNDAY	GRAB_PEST	1145	Parathion	<	.15	ug/L
13-FEB-00	SUNDAY	GRAB_SOLIDS	1145	Total Suspended Solids		64	mg/L
13-FEB-00	SUNDAY	GRAB_TOXICITY	1145	Microtox (EC-50)		33.4	%sample
13-FEB-00	SUNDAY	GRAB_VOC	1145	1,1,1-trichloroethane	<	2.59	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	1,1,2,2-tetrachloroethane	<	5.1	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	1,1,2-trichloroethane	<	3.4	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	1,1-dichloroethane	<	2.04	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	1,1-dichloroethene	<	2.7	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	1,2-dichlorobenzene	<	3.23	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	1,2-dichloroethane	<	2.69	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	1,2-dichloropropane	<	2.29	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	1,3-dichlorobenzene		3.68	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	1,4-dichlorobenzene	<	3.75	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	2-chloroethylvinyl ether	<	5	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Benzene	<	1.78	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Bromodichloromethane		3.18	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Bromoform	<	4.52	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Bromomethane	<	3.85	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Carbon tetrachloride	<	3.19	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Chlorobenzene	<	2.98	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Chloroethane	<	4.16	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Chloroform		4.62	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Chloromethane	<	2.27	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Dibromochloromethane		3.78	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Ethylbenzene	<	3.17	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Methylene chloride		3.04	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Tetrachloroethene	<	3.59	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Toluene		6.43	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Trichloroethene	<	2.37	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Trichlorofluoromethane	<	3.64	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	Vinyl chloride	<	2.8	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	cis-1,3-dichloropropene	<	1.9	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	trans-1,2-dichloroethene	<	2.03	ug/L
13-FEB-00	SUNDAY	GRAB_VOC	1145	trans-1,3-dichloropropene	<	2.69	ug/L
20-FEB-00	SUNDAY	1_Hr_COMP	1130	Specific Conductance		800	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1130	pH		6.4	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1230	Specific Conductance		1100	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1230	pH		6.7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1330	Specific Conductance		1200	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1330	pH		7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1430	Specific Conductance		1300	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1430	pH		7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1530	Specific Conductance		1500	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1530	pH		7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1630	Specific Conductance		2000	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1630	pH		7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1730	Specific Conductance		2300	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1730	pH		7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1830	Specific Conductance		2200	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1830	pH		7.2	pH
20-FEB-00	SUNDAY	1_Hr_COMP	1930	Specific Conductance		2000	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	1930	pH		8.7	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2030	Specific Conductance		1100	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2030	pH		7.2	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2130	Specific Conductance		1400	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2130	pH		7.2	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2230	Specific Conductance		700	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2230	pH		7.3	pH
20-FEB-00	SUNDAY	1_Hr_COMP	2330	Specific Conductance		700	umhos/cm
20-FEB-00	SUNDAY	1_Hr_COMP	2330	pH		7.3	pH
21-FEB-00	MONDAY	1_Hr_COMP	30	Specific Conductance		700	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	30	pH		7.3	pH
21-FEB-00	MONDAY	1_Hr_COMP	130	Specific Conductance		700	umhos/cm
21-FEB-00	MONDAY	1_Hr_COMP	130	pH		7.3	pH
21-FEB-00	MONDAY	COMP_AUTO_BOD	1205	Biochemical Oxygen Demand (BOD)		63	mg/L
21-FEB-00	MONDAY	COMP_AUTO_CN	1205	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-FEB-00	MONDAY	COMP_AUTO_CN	1205	Total Cyanide	<	.02	mg/L
21-FEB-00	MONDAY	COMP_AUTO_COD	1205	Chemical Oxygen Demand		224	mg/L
21-FEB-00	MONDAY	COMP_AUTO_MBAS	1205	Surfactants (MBAS)		2	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Aluminum		4.82	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Antimony	<	.015	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Arsenic	<	.003	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Barium		.1	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Beryllium	<	.006	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Cadmium	<	.009	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Chromium		1.22	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Copper		.157	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Lead	<	.025	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Manganese		.077	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Mercury	<	.002	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Nickel		3.22	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Selenium	<	.003	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Silver	<	.006	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Thallium	<	.15	mg/L
21-FEB-00	MONDAY	COMP_AUTO_METAL	1205	Zinc		.583	mg/L
21-FEB-00	MONDAY	COMP_AUTO_NH3	1205	Ammonia as (N)		6.88	mg/L
21-FEB-00	MONDAY	COMP_AUTO_TOXICITY	1205	Microtox (EC-50)	>	45.0	%sample
21-FEB-00	MONDAY	COMP_CONDUCT	1205	Specific Conductance		1400	umhos/cm
21-FEB-00	MONDAY	COMP_PH	1205	pH		7.4	pH
21-FEB-00	MONDAY	GRAB	1210	Specific Conductance		1900	umhos/cm
21-FEB-00	MONDAY	GRAB	1210	pH		7.7	pH
21-FEB-00	MONDAY	GRAB_OG	1210	Hexane Extraction Method		28.1	mg/L
21-FEB-00	MONDAY	GRAB_OG	1210	SGT-HEM-Non Polar Material	<	5	mg/L
21-FEB-00	MONDAY	GRAB_PEST	1210	Demeton O	<	.15	ug/L

City of Tijuana
Site 5

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
21-FEB-00	MONDAY	GRAB_PEST	1210	Demeton S	<	.15	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1210	Diazinon	<	.22	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1210	Guthion	<	7.1	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1210	Malathion		.22	ug/L
21-FEB-00	MONDAY	GRAB_PEST	1210	Parathion	<	.15	ug/L
21-FEB-00	MONDAY	GRAB_SOLIDS	1210	Total Suspended Solids		166	mg/L
28-FEB-00	MONDAY	1_Hr_COMP	1100	Specific Conductance		3500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1100	pH		5.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	1200	Specific Conductance		4400	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1200	pH		2.7	pH
28-FEB-00	MONDAY	1_Hr_COMP	1300	Specific Conductance		3300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1300	pH		7.2	pH
28-FEB-00	MONDAY	1_Hr_COMP	1400	Specific Conductance		3200	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1400	pH		7.5	pH
28-FEB-00	MONDAY	1_Hr_COMP	1500	Specific Conductance		3000	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1500	pH		7.7	pH
28-FEB-00	MONDAY	1_Hr_COMP	1600	Specific Conductance		3100	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1600	pH		8	pH
28-FEB-00	MONDAY	1_Hr_COMP	1700	Specific Conductance		2800	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1700	pH		7.8	pH
28-FEB-00	MONDAY	1_Hr_COMP	1800	Specific Conductance		2800	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1800	pH		7.8	pH
28-FEB-00	MONDAY	1_Hr_COMP	1900	Specific Conductance		2700	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1900	pH		7.8	pH
28-FEB-00	MONDAY	1_Hr_COMP	2000	Specific Conductance		2400	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2000	pH		7.6	pH
28-FEB-00	MONDAY	1_Hr_COMP	2100	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2100	pH		7.6	pH
28-FEB-00	MONDAY	1_Hr_COMP	2200	Specific Conductance		2100	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2200	pH		7.7	pH
28-FEB-00	MONDAY	1_Hr_COMP	2300	Specific Conductance		2100	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2300	pH		7.6	pH
28-FEB-00	MONDAY	1_Hr_COMP	2400	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2400	pH		7.6	pH
29-FEB-00	TUESDAY	1_Hr_COMP	100	Specific Conductance		2300	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	100	pH		7.6	pH
29-FEB-00	TUESDAY	1_Hr_COMP	200	Specific Conductance		2100	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	200	pH		7.6	pH
29-FEB-00	TUESDAY	1_Hr_COMP	300	Specific Conductance		2000	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	300	pH		7.6	pH
29-FEB-00	TUESDAY	1_Hr_COMP	400	Specific Conductance		2300	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	400	pH		7.6	pH
29-FEB-00	TUESDAY	1_Hr_COMP	500	Specific Conductance		2700	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	500	pH		7.6	pH
29-FEB-00	TUESDAY	1_Hr_COMP	600	Specific Conductance		2300	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	600	pH		7.6	pH
29-FEB-00	TUESDAY	1_Hr_COMP	700	Specific Conductance		2200	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	700	pH		7.6	pH
29-FEB-00	TUESDAY	1_Hr_COMP	800	Specific Conductance		2700	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	800	pH		7.7	pH
29-FEB-00	TUESDAY	1_Hr_COMP	900	Specific Conductance		2700	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	900	pH		7.7	pH
29-FEB-00	TUESDAY	1_Hr_COMP	1000	Specific Conductance		3100	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	1000	pH		7.7	pH
29-FEB-00	TUESDAY	COMP_AUTO_BOD	1200	Biochemical Oxygen Demand (BOD)		254	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_CN	1200	Cyanide (Amenable to chlorination)		1.95	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_CN	1200	Total Cyanide		2.2	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_COD	1200	Chemical Oxygen Demand		712	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_MBAS	1200	Surfactants (MBAS)		6.15	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Aluminum		1.82	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Arsenic		.003	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Barium		.096	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Chromium		1.55	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Copper		3.89	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Lead	<	.025	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Manganese		.072	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Mercury	<	.002	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Nickel		11.5	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Selenium		.003	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Silver		.01	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_METAL	1200	Zinc		1.61	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_NH3	1200	Ammonia as (N)		26.6	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_SOLID	1200	Total Suspended Solids		190	mg/L
29-FEB-00	TUESDAY	COMP_AUTO_TOXICITY	1200	Microtox (EC-50)		14.7	%sample
29-FEB-00	TUESDAY	COMP_CONDUCT	1200	Specific Conductance		2700	umhos/cm
29-FEB-00	TUESDAY	COMP_PH	1200	pH		7.1	pH
29-FEB-00	TUESDAY	GRAB	1215	Specific Conductance		3300	umhos/cm
29-FEB-00	TUESDAY	GRAB	1215	pH		7.6	pH
29-FEB-00	TUESDAY	GRAB_OG	1215	Hexane Extraction Method		48.4	mg/L
29-FEB-00	TUESDAY	GRAB_OG	1215	SGT-HEM-Non Polar Material		12	mg/L
29-FEB-00	TUESDAY	GRAB_PEST	1215	Demeton O	<	.15	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1215	Demeton S	<	.15	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1215	Diazinon	<	.22	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1215	Guthion	<	7.1	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1215	Malathion	<	.21	ug/L
29-FEB-00	TUESDAY	GRAB_PEST	1215	Parathion	<	.15	ug/L
07-MAR-00	TUESDAY	1_Hr_COMP	1055	Specific Conductance		2700	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1055	pH		6.1	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1155	Specific Conductance		2500	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1155	pH		6.7	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1255	Specific Conductance		3500	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1255	pH		6	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1355	Specific Conductance		3600	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1355	pH		2.6	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1455	Specific Conductance		4800	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1455	pH		2.2	pH

City of Tijuana
Site 5

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
07-MAR-00	TUESDAY	1_Hr_COMP	1555	Specific Conductance		3600	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1555	pH		2.5	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1655	Specific Conductance		3400	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1655	pH		2.4	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1755	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1755	pH		6.4	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1855	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1855	pH'		7	pH
07-MAR-00	TUESDAY	1_Hr_COMP	1955	Specific Conductance		2100	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	1955	pH		7.2	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2055	Specific Conductance		2300	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2055	pH		7.2	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2155	Specific Conductance		3100	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2155	pH		7.2	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2255	Specific Conductance		3000	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2255	pH		7.4	pH
07-MAR-00	TUESDAY	1_Hr_COMP	2355	Specific Conductance		2200	umhos/cm
07-MAR-00	TUESDAY	1_Hr_COMP	2355	pH		7.3	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	55	Specific Conductance		2700	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	55	pH		9	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	155	Specific Conductance		2300	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	155	pH		8.1	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	255	Specific Conductance		1800	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	255	pH		7.6	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	355	Specific Conductance		2100	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	355	pH		7.5	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	455	Specific Conductance		2400	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	455	pH		7.3	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	555	Specific Conductance		3200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	555	pH		3.3	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	655	Specific Conductance		2400	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	655	pH		6.7	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	755	Specific Conductance		3200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	755	pH		7.3	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	855	Specific Conductance		2300	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	855	pH		7.2	pH
08-MAR-00	WEDNESDAY	1_Hr_COMP	955	Specific Conductance		3200	umhos/cm
08-MAR-00	WEDNESDAY	1_Hr_COMP	955	pH		7.1	pH
08-MAR-00	WEDNESDAY	COMP_AUTO_BOD	1120	Biochemical Oxygen Demand (BOD)		209	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_CN	1120	Cyanide (Amenable to chlorination)	<	.02	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_CN	1120	Total Cyanide		.158	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_COD	1120	Chemical Oxygen Demand		728	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_MBAS	1120	Surfactants (MBAS)		6.4	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Aluminum		3.3	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Antimony	<	.015	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Arsenic		.006	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Barium		.172	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Beryllium	<	.006	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Cadmium	<	.009	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Chromium		1.91	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Copper		.972	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Lead		3.35	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Manganese		.104	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Mercury	<	.002	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Nickel		4.95	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Selenium		.004	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Silver	<	.006	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Thallium	<	.15	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_METAL	1120	Zinc		2.03	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_NH3	1120	Ammonia as (N)		19.1	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_SOLID	1120	Total Suspended Solids		266	mg/L
08-MAR-00	WEDNESDAY	COMP_AUTO_TOXICITY	1120	Microtox (EC-50)		11.8	%sample
08-MAR-00	WEDNESDAY	COMP_CONDUCT	1120	Specific Conductance		2700	umhos/cm
08-MAR-00	WEDNESDAY	COMP_PH	1120	pH		6.3	pH
08-MAR-00	WEDNESDAY	GRAB	1125	Specific Conductance		2300	umhos/cm
08-MAR-00	WEDNESDAY	GRAB	1125	pH		6.9	pH
08-MAR-00	WEDNESDAY	GRAB_OG	1125	Hexane Extraction Method		64.2	mg/L
08-MAR-00	WEDNESDAY	GRAB_OG	1125	SGT-HEM-Non Polar Material		8.2	mg/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1125	Demeton O	<	.15	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1125	Demeton S	<	.15	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1125	Diazinon	<	.22	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1125	Guthion	<	7.1	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1125	Malathion	<	.21	ug/L
08-MAR-00	WEDNESDAY	GRAB_PEST	1125	Parathion	<	.15	ug/L

City of Tijuana
Site 10

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
27-SEP-99	MONDAY	GRAB	1145	Specific Conductance		3000	umhos/cm
27-SEP-99	MONDAY	GRAB	1145	pH		7.7	pH
27-SEP-99	MONDAY	GRAB_AMMONIA	1145	Ammonia as (N)		32.1	mg/L
27-SEP-99	MONDAY	GRAB_COD	1145	Chemical Oxygen Demand		2140	mg/L
27-SEP-99	MONDAY	GRAB_CYANIDE	1145	Cyanide (Amenable to chlorination)		3.05	mg/L
27-SEP-99	MONDAY	GRAB_CYANIDE	1145	Total Cyanide		3.46	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Aluminum		4.02	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Antimony		.045	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Arsenic		.006	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Barium		.206	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Beryllium	<	.006	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Cadmium	<	.009	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Chromium		2.39	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Copper		10.7	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Lead		.302	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Manganese		.4	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Mercury		.012	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Nickel		13.4	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Selenium	<	.003	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Silver	<	.006	mg/L
27-SEP-99	MONDAY	GRAB_METALS	1145	Thallium	<	.15	mg/L
27-SEP-99	MONDAY	GRAB_OG	1145	Zinc		4.46	mg/L
27-SEP-99	MONDAY	GRAB_OG	1145	Hexane Extraction Method		109	mg/L
27-SEP-99	MONDAY	GRAB_VOC	1145	SGT-HEM-Non Polar Material		32.7	mg/L
27-SEP-99	MONDAY	GRAB_VOC	1145	1,1,1-trichloroethane	<	2.59	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	1,1,2,2-tetrachloroethane	<	5.1	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	1,1,2-trichloroethane	<	3.4	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	1,1-dichloroethane	<	2.04	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	1,1-dichloroethene	<	2.7	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	1,2-dichlorobenzene		37.6	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	1,2-dichloroethane	<	2.69	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	1,2-dichloropropane	<	2.29	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	1,3-dichlorobenzene	<	2.85	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	1,4-dichlorobenzene		23.1	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	2-chloroethylvinyl ether	<	5	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Benzene	<	1.78	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Bromodichloromethane		17.8	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Bromoform	<	4.52	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Bromomethane	<	3.85	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Carbon tetrachloride	<	3.19	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Chlorobenzene	<	2.98	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Chloroethane	<	4.16	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Chloroform		18.8	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Chloromethane	<	2.27	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Dibromochloromethane		21	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Ethylbenzene		45.1	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Methylene chloride		108	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Tetrachloroethene		30.8	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Toluene		527	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Trichloroethene		183	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Trichlorofluoromethane	<	3.64	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	Vinyl chloride	<	2.8	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	cis-1,3-dichloropropene	<	1.9	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	trans-1,2-dichloroethene	<	2.03	ug/L
27-SEP-99	MONDAY	GRAB_VOC	1145	trans-1,3-dichloropropene	<	2.69	ug/L
29-SEP-99	WEDNESDAY	PH_LOW	1025	pH		5.1	pH
02-OCT-99	SATURDAY	PH_HIGH	225	pH		11.2	pH
04-OCT-99	MONDAY	GRAB	1000	Specific Conductance		2850	umhos/cm
04-OCT-99	MONDAY	GRAB	1000	pH		7.6	pH
04-OCT-99	MONDAY	GRAB_AMMONIA	1000	Ammonia as (N)		31.3	mg/L
04-OCT-99	MONDAY	GRAB_COD	1000	Chemical Oxygen Demand		1880	mg/L
04-OCT-99	MONDAY	GRAB_CYANIDE	1000	Cyanide (Amenable to chlorination)		2.9	mg/L
04-OCT-99	MONDAY	GRAB_CYANIDE	1000	Total Cyanide		3.81	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Aluminum		1.89	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Antimony	<	.015	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Arsenic		.007	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Barium		.136	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Beryllium	<	.006	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Cadmium	<	.009	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Chromium		1.94	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Copper		5.64	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Lead		.056	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Manganese		.5	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Mercury		.002	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Nickel		66.6	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Selenium		.004	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Silver	<	.006	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Thallium	<	.15	mg/L
04-OCT-99	MONDAY	GRAB_METALS	1000	Zinc		3.32	mg/L
04-OCT-99	MONDAY	GRAB_OG	1000	Hexane Extraction Method		136	mg/L
04-OCT-99	MONDAY	GRAB_OG	1000	SGT-HEM-Non Polar Material		50.8	mg/L
04-OCT-99	MONDAY	GRAB_VOC	1000	1,1,1-trichloroethane	<	2.59	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	1,1,2,2-tetrachloroethane	<	5.1	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	1,1,2-trichloroethane	<	3.4	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	1,1-dichloroethane	<	2.04	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	1,1-dichloroethene	<	2.7	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	1,2-dichlorobenzene		69.1	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	1,2-dichloroethane	<	2.69	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	1,2-dichloropropane	<	2.29	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	1,3-dichlorobenzene	<	2.85	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	1,4-dichlorobenzene		32.8	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	2-chloroethylvinyl ether	<	5	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Benzene	<	1.78	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Bromodichloromethane		11.6	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Bromoform	<	4.52	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Bromomethane	<	3.85	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Carbon tetrachloride	<	3.19	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Chlorobenzene	<	2.98	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Chloroethane	<	4.16	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Chloroform		16	ug/L

City of Tijuana
Site 10

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
04-OCT-99	MONDAY	GRAB_VOC	1000	Chloromethane	<	2.27	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Dibromochloromethane		14.2	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Ethylbenzene		54.8	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Methylene chloride		11.5	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Tetrachloroethene		13.8	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Toluene		291	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Trichloroethene		24.1	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Trichlorofluoromethane	<	3.64	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	Vinyl chloride	<	2.8	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	cis-1,3-dichloropropene	<	1.9	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1000	trans-1,2-dichloroethene	<	2.03	ug/L
11-OCT-99	MONDAY	GRAB	1000	trans-1,3-dichloropropene	<	2.69	ug/L
11-OCT-99	MONDAY	GRAB	955	Specific Conductance		2020	umhos/cm
11-OCT-99	MONDAY	GRAB_CYANIDE	955	pH		7.7	pH
11-OCT-99	MONDAY	GRAB_CYANIDE	955	Cyanide (Amenable to chlorination)		.708	mg/L
11-OCT-99	MONDAY	GRAB_METALS	955	Total Cyanide		.91	mg/L
11-OCT-99	MONDAY	GRAB_METALS	955	Arsenic		.004	mg/L
11-OCT-99	MONDAY	GRAB_METALS	955	Mercury	<	.002	mg/L
				Selenium		.019	mg/L

City of Tijuana
Site 11

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
04-OCT-99	MONDAY	GRAB	1055	Specific Conductance		2780	umhos/cm
04-OCT-99	MONDAY	GRAB	1055	pH		7.6	pH
04-OCT-99	MONDAY	GRAB_OG	1055	Hexane Extraction Method		104	mg/L
04-OCT-99	MONDAY	GRAB_OG	1055	SGT-HEM-Non Polar Material		15.8	mg/L
04-OCT-99	MONDAY	GRAB_VOC	1055	1,1,1-trichloroethane		9.4	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	1,1,2,2-tetrachloroethane	<	5.1	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	1,1,2-trichloroethane	<	3.4	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	1,1-dichloroethane	<	2.04	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	1,1-dichloroethene	<	2.7	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	1,2-dichlorobenzene		464	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	1,2-dichloroethane	<	2.69	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	1,2-dichloropropane	<	2.29	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	1,3-dichlorobenzene	<	2.85	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	1,4-dichlorobenzene		193	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	2-chloroethylvinyl ether	<	5	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Benzene	<	1.78	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Bromodichloromethane		11.4	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Bromoform	<	4.52	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Bromomethane	<	3.85	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Carbon tetrachloride	<	3.19	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Chlorobenzene		3.03	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Chloroethane	<	4.16	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Chloroform		17	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Chloromethane	<	2.27	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Dibromochloromethane		15.4	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Ethylbenzene		43.3	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Methylene chloride		20.5	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Tetrachloroethene		17.9	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Toluene		269	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Trichloroethene		2.7	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Trichlorofluoromethane	<	3.64	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	Vinyl chloride	<	2.8	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	cis-1,3-dichloropropene	<	1.9	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	trans-1,2-dichloroethene	<	2.03	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1055	trans-1,3-dichloropropene	<	2.69	ug/L
04-OCT-99	MONDAY	1_Hr_COMP	1100	Specific Conductance		3800	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1100	pH		6.8	pH
04-OCT-99	MONDAY	1_Hr_COMP	1200	Specific Conductance		4300	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1200	pH		6.7	pH
04-OCT-99	MONDAY	1_Hr_COMP	1300	Specific Conductance		4700	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1300	pH		6.3	pH
04-OCT-99	MONDAY	3_Hr_COMP_CN	1300	Cyanide (Amenable to chlorination)	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_CN	1300	Total Cyanide	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_METAL	1300	Mercury	<	.002	mg/L
04-OCT-99	MONDAY	1_Hr_COMP	1400	Specific Conductance		4000	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1400	pH		6.8	pH
04-OCT-99	MONDAY	1_Hr_COMP	1500	Specific Conductance		4700	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1500	pH		6.9	pH
04-OCT-99	MONDAY	1_Hr_COMP	1600	Specific Conductance		4100	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1600	pH		8	pH
04-OCT-99	MONDAY	3_Hr_COMP_CN	1600	Cyanide (Amenable to chlorination)	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_CN	1600	Total Cyanide	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_METAL	1600	Mercury	<	.002	mg/L
04-OCT-99	MONDAY	1_Hr_COMP	1700	Specific Conductance		3800	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1700	pH		7.7	pH
04-OCT-99	MONDAY	1_Hr_COMP	1800	Specific Conductance		2100	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1800	pH		7.6	pH
04-OCT-99	MONDAY	1_Hr_COMP	1900	Specific Conductance		3000	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1900	pH		7.3	pH
04-OCT-99	MONDAY	3_Hr_COMP_CN	1900	Cyanide (Amenable to chlorination)	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_CN	1900	Total Cyanide	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_METAL	1900	Mercury	<	.002	mg/L
04-OCT-99	MONDAY	1_Hr_COMP	2000	Specific Conductance		1700	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	2000	pH		7.5	pH
04-OCT-99	MONDAY	1_Hr_COMP	2100	Specific Conductance		1700	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	2100	pH		7.4	pH
04-OCT-99	MONDAY	1_Hr_COMP	2200	Specific Conductance		1900	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	2200	pH		7.4	pH
04-OCT-99	MONDAY	3_Hr_COMP_CN	2200	Total Cyanide		.021	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_METAL	2200	Mercury	<	.002	mg/L
04-OCT-99	MONDAY	1_Hr_COMP	2300	Specific Conductance		1800	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	2300	pH		7.5	pH
04-OCT-99	MONDAY	1_Hr_COMP	2400	Specific Conductance		1700	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	2400	pH		7.4	pH
05-OCT-99	TUESDAY	1_Hr_COMP	100	Specific Conductance		1700	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	100	pH		7.4	pH
05-OCT-99	TUESDAY	3_Hr_COMP_CN	100	Total Cyanide		.06	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_METAL	100	Mercury	<	.002	mg/L
05-OCT-99	TUESDAY	1_Hr_COMP	200	Specific Conductance		1500	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	200	pH		7.4	pH
05-OCT-99	TUESDAY	1_Hr_COMP	300	Specific Conductance		1400	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	300	pH		7.3	pH
05-OCT-99	TUESDAY	1_Hr_COMP	400	Specific Conductance		1400	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	400	pH		7.3	pH
05-OCT-99	TUESDAY	3_Hr_COMP_CN	400	Cyanide (Amenable to chlorination)		.022	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_CN	400	Total Cyanide		.116	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_METAL	400	Mercury	<	.002	mg/L
05-OCT-99	TUESDAY	1_Hr_COMP	500	Specific Conductance		1300	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	500	pH		7.7	pH
05-OCT-99	TUESDAY	1_Hr_COMP	600	Specific Conductance		1500	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	600	pH		8	pH
05-OCT-99	TUESDAY	PH_HIGH	605	pH		8.5	pH
05-OCT-99	TUESDAY	1_Hr_COMP	700	Specific Conductance		1600	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	700	pH		7.5	pH
05-OCT-99	TUESDAY	3_Hr_COMP_CN	700	Total Cyanide		.038	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_METAL	700	Mercury	<	.002	mg/L
05-OCT-99	TUESDAY	1_Hr_COMP	800	Specific Conductance		2600	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	800	pH		7.2	pH
05-OCT-99	TUESDAY	PH_LOW	835	pH		6.9	pH
05-OCT-99	TUESDAY	1_Hr_COMP	900	Specific Conductance		3200	umhos/cm

City of Tijuana
Site 11

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
05-OCT-99	TUESDAY	1_Hr_COMP	900	pH		7.1	pH
05-OCT-99	TUESDAY	1_Hr_COMP	1000	Specific Conductance		3400	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	1000	pH		7.4	pH
05-OCT-99	TUESDAY	3_Hr_COMP_CN	1000	Total Cyanide		.05	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_METAL	1000	Mercury	<	.002	mg/L
05-OCT-99	TUESDAY	GRAB	1145	Specific Conductance		2800	umhos/cm
05-OCT-99	TUESDAY	GRAB	1145	pH		7.6	pH
05-OCT-99	TUESDAY	GRAB_OG	1145	Hexane Extraction Method		233	mg/L
05-OCT-99	TUESDAY	GRAB_OG	1145	SGT-HEM-Non Polar Material		77.1	mg/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	1,1,1-trichloroethane	<	2.59	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	1,1,2,2-tetrachloroethane	<	5.1	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	1,1,2-trichloroethane	<	3.4	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	1,1-dichloroethane	<	2.04	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	1,1-dichloroethene	<	2.7	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	1,2-dichlorobenzene		80.6	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	1,2-dichloroethane	<	2.69	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	1,2-dichloropropane	<	2.29	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	1,3-dichlorobenzene	<	2.85	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	1,4-dichlorobenzene		41.5	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	2-chloroethylvinyl ether	<	5	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Benzene	<	1.78	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Bromodichloromethane		13	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Bromoform	<	4.52	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Bromomethane	<	3.85	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Carbon tetrachloride	<	3.19	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Chlorobenzene	<	2.98	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Chloroethane	<	4.16	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Chloroform		11.4	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Chloromethane	<	2.27	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Dibromochloromethane		16.6	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Ethylbenzene		133	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Methylene chloride		11.6	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Tetrachloroethene		6.68	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Toluene		562	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Trichloroethene	<	2.37	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Trichlorofluoromethane	<	3.64	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	Vinyl chloride	<	2.8	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	cis-1,3-dichloropropene	<	1.9	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	trans-1,2-dichloroethene	<	2.03	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1145	trans-1,3-dichloropropene	<	2.69	ug/L
05-OCT-99	TUESDAY	PH_LOW	1445	pH		4.9	pH
08-OCT-99	FRIDAY	PH_HIGH	725	pH		10.5	pH
11-OCT-99	MONDAY	GRAB	1030	Specific Conductance		3600	umhos/cm
11-OCT-99	MONDAY	GRAB	1030	pH		7.5	pH
11-OCT-99	MONDAY	GRAB_CYANIDE	1030	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-OCT-99	MONDAY	GRAB_CYANIDE	1030	Total Cyanide		.24	mg/L
11-OCT-99	MONDAY	GRAB_METALS	1030	Arsenic		.005	mg/L
11-OCT-99	MONDAY	GRAB_METALS	1030	Mercury	<	.002	mg/L
11-OCT-99	MONDAY	GRAB_METALS	1030	Selenium		.032	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1009	Specific Conductance		4000	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1009	pH		7.3	pH
21-OCT-99	THURSDAY	1_Hr_COMP	1109	Specific Conductance		3600	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1109	pH		7.9	pH
21-OCT-99	THURSDAY	2_Hr_COMP_CN	1109	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_CN	1109	Total Cyanide	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Aluminum		1.75	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Antimony		.034	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Barium		.151	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Beryllium	<	.006	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Cadmium		.038	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Chromium		.123	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Copper		.5	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Lead		.069	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Manganese		.54	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Nickel		2.19	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Silver	<	.006	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Thallium	<	.15	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1109	Zinc		1.2	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1209	Specific Conductance		3300	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1209	pH		7.3	pH
21-OCT-99	THURSDAY	1_Hr_COMP	1309	Specific Conductance		3300	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1309	pH		6.3	pH
21-OCT-99	THURSDAY	2_Hr_COMP_CN	1309	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_CN	1309	Total Cyanide	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Aluminum		1.87	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Antimony		.015	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Barium		.119	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Beryllium	<	.006	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Cadmium		.028	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Chromium		.068	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Copper		.4	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Lead		.151	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Manganese		.376	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Nickel		1.64	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Silver		.05	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Thallium	<	.15	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1309	Zinc		.887	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1409	Specific Conductance		2800	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1409	pH		7.4	pH
21-OCT-99	THURSDAY	1_Hr_COMP	1509	Specific Conductance		2700	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1509	pH		6.3	pH
21-OCT-99	THURSDAY	2_Hr_COMP_CN	1509	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_CN	1509	Total Cyanide	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Aluminum		1.29	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Antimony		.03	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Beryllium	<	.006	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Cadmium		.009	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Chromium		.052	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Copper		.425	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Lead		.066	mg/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Manganese		.327	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Nickel		1.09	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Silver		.022	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Thallium		.15	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1509	Zinc		.423	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1609	Specific Conductance		3000	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1609	pH		5.6	pH
21-OCT-99	THURSDAY	1_Hr_COMP	1709	Specific Conductance		2800	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1709	pH		7.3	pH
21-OCT-99	THURSDAY	2_Hr_COMP_CN	1709	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_CN	1709	Total Cyanide	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Aluminum		1.07	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Antimony	<	.015	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Barium		.101	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Beryllium	<	.006	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Cadmium		.012	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Chromium		.041	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Copper		.291	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Lead		.069	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Manganese		.251	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Nickel		1.09	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Silver		.011	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1709	Thallium	<	.15	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1709	Zinc		.406	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1809	Specific Conductance		2300	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1809	pH		7.5	pH
21-OCT-99	THURSDAY	1_Hr_COMP	1909	Specific Conductance		2100	umhos/cm
21-OCT-99	THURSDAY	2_Hr_COMP_CN	1909	pH		7.4	pH
21-OCT-99	THURSDAY	2_Hr_COMP_CN	1909	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Total Cyanide	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Aluminum		1.07	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Antimony	<	.015	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Beryllium	<	.006	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Cadmium		.012	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Chromium		.024	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Copper		.291	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Lead	<	.025	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Manganese		.093	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Nickel		.277	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Silver		.011	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1909	Thallium	<	.15	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1909	Zinc		.146	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	2009	Specific Conductance		2100	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	2009	pH		7.5	pH
21-OCT-99	THURSDAY	1_Hr_COMP	2109	Specific Conductance		2000	umhos/cm
21-OCT-99	THURSDAY	2_Hr_COMP_CN	2109	pH		7.4	pH
21-OCT-99	THURSDAY	2_Hr_COMP_CN	2109	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Total Cyanide	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Aluminum		.536	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Antimony	<	.015	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Beryllium	<	.006	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Cadmium	<	.009	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Chromium		.037	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Copper		.235	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Lead		.055	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Manganese		.119	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Nickel		.377	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Silver	<	.006	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Thallium	<	.15	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2109	Zinc		.321	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	2209	Specific Conductance		2100	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	2209	pH		7.4	pH
21-OCT-99	THURSDAY	1_Hr_COMP	2309	Specific Conductance		2000	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	2309	pH		7.3	pH
21-OCT-99	THURSDAY	2_Hr_COMP_CN	2309	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_CN	2309	Total Cyanide	<	.02	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Aluminum		.14	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Antimony		.032	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Barium		.076	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Beryllium	<	.006	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Cadmium	<	.009	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Chromium		.017	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Copper		.124	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Lead		.034	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Manganese		.062	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Nickel		.562	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Silver	<	.006	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Thallium	<	.15	mg/L
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2309	Zinc		.135	mg/L
22-OCT-99	FRIDAY	1_Hr_COMP	9	Specific Conductance		2000	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	9	pH		7.3	pH
22-OCT-99	FRIDAY	1_Hr_COMP	109	Specific Conductance		1700	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	109	pH		7.4	pH
22-OCT-99	FRIDAY	2_Hr_COMP_CN	109	Cyanide (Amenable to chlorination)	<	.02	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_CN	109	Total Cyanide	<	.02	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Aluminum	<	.05	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Antimony		.046	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Beryllium	<	.006	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Cadmium	<	.009	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Chromium		.019	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Copper		.172	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Lead		.046	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Manganese		.049	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Nickel		.062	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Silver	<	.006	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Thallium	<	.15	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	109	Zinc		.085	mg/L
22-OCT-99	FRIDAY	1_Hr_COMP	209	Specific Conductance		1800	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	209	pH		7.3	pH
22-OCT-99	FRIDAY	1_Hr_COMP	309	Specific Conductance		1600	umhos/cm

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
22-OCT-99	FRIDAY	1_Hr_COMP	309	pH		7.3	pH
22-OCT-99	FRIDAY	2_Hr_COMP_CN	309	Cyanide (Amenable to chlorination)	<	.02	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_CN	309	Total Cyanide	<	.02	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Aluminum		.446	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Antimony	<	.015	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Barium		.072	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Beryllium	<	.006	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Cadmium	<	.009	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Chromium		.027	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Copper		.325	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Lead	<	.025	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Manganese		.042	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Nickel		1	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Silver	<	.006	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Thallium	<	.15	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	309	Zinc		.105	mg/L
22-OCT-99	FRIDAY	1_Hr_COMP	409	Specific Conductance		1800	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	409	pH		7.3	pH
22-OCT-99	FRIDAY	1_Hr_COMP	509	Specific Conductance		2300	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	509	pH		7.3	pH
22-OCT-99	FRIDAY	2_Hr_COMP_CN	509	Cyanide (Amenable to chlorination)	<	.02	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_CN	509	Total Cyanide	<	.02	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Aluminum		.11	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Antimony	<	.015	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Barium		.093	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Beryllium	<	.006	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Cadmium	<	.009	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Chromium		.021	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Copper		.056	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Lead	<	.025	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Manganese		.04	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Nickel		.931	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Silver	<	.006	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Thallium	<	.15	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	509	Zinc		.054	mg/L
22-OCT-99	FRIDAY	1_Hr_COMP	609	Specific Conductance		1600	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	609	pH		7.4	pH
22-OCT-99	FRIDAY	1_Hr_COMP	709	Specific Conductance		1900	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	709	pH		7.3	pH
22-OCT-99	FRIDAY	2_Hr_COMP_CN	709	Cyanide (Amenable to chlorination)	<	.02	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_CN	709	Total Cyanide	<	.02	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Aluminum		.45	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Antimony		.027	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Barium		.072	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Beryllium	<	.006	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Chromium		.032	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Copper		.108	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Lead		.061	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Manganese		.051	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Nickel		.305	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Silver	<	.006	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Thallium	<	.15	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	709	Zinc		.08	mg/L
22-OCT-99	FRIDAY	1_Hr_COMP	809	Specific Conductance		2600	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	809	pH		7.7	pH
22-OCT-99	FRIDAY	1_Hr_COMP	909	Specific Conductance		2200	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	909	pH		7.5	pH
22-OCT-99	FRIDAY	2_Hr_COMP_CN	909	Cyanide (Amenable to chlorination)	<	.02	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_CN	909	Total Cyanide	<	.02	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Aluminum		1.56	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Antimony		.042	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Barium		.099	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Beryllium	<	.006	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Cadmium	<	.009	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Chromium		.052	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Copper		.306	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Lead		.042	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Manganese		.189	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Nickel		3.63	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Silver	<	.006	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Thallium	<	.15	mg/L
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	909	Zinc		.421	mg/L
22-OCT-99	FRIDAY	COMP_AUTO_TOXICITY	947	Microtox (EC-50)		11.1	%sample
22-OCT-99	FRIDAY	COMP_CONDUCT	947	Specific Conductance		2400	umhos/cm
22-OCT-99	FRIDAY	COMP_PH	947	pH		7.1	pH
22-OCT-99	FRIDAY	GRAB	1000	Specific Conductance		4000	umhos/cm
22-OCT-99	FRIDAY	GRAB	1000	pH		8.3	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1105	Specific Conductance		3400	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1105	pH		6.8	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1205	Specific Conductance		2900	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1205	pH		6.7	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1305	Specific Conductance		3100	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1305	pH		6.5	pH
28-OCT-99	THURSDAY	3_Hr_COMP_CN	1305	Cyanide (Amenable to chlorination)	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_CN	1305	Total Cyanide		.139	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Aluminum		8.58	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Antimony		.143	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Barium		1.89	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Beryllium	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Cadmium		.013	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Chromium		.668	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Copper		2.09	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Lead		2.31	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Manganese		1.34	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Nickel		2.87	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Silver	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Thallium	<	.15	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1305	Zinc		1.66	mg/L
28-OCT-99	THURSDAY	1_Hr_COMP	1405	Specific Conductance		2900	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1405	pH		6.7	pH

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
28-OCT-99	THURSDAY	1_Hr_COMP	1505	Specific Conductance		3100	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1505	pH		7.1	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1605	Specific Conductance		2800	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1605	pH		7.6	pH
28-OCT-99	THURSDAY	3_Hr_COMP_CN	1605	Total Cyanide		.0658	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Aluminum		3.14	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Antimony		.066	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Barium		.56	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Beryllium	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Cadmium	<	.009	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Chromium		.219	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Copper		.766	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Lead		.58	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Manganese		.589	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Nickel		3.06	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Silver		.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Thallium	<	.15	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1605	Zinc		.925	mg/L
28-OCT-99	THURSDAY	1_Hr_COMP	1705	Specific Conductance		2300	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1705	pH		7.7	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1805	Specific Conductance		2200	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1805	pH		7.4	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1905	Specific Conductance		2000	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1905	pH		6.8	pH
28-OCT-99	THURSDAY	3_Hr_COMP_CN	1905	Cyanide (Amenable to chlorination)	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_CN	1905	Total Cyanide	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Aluminum		1.45	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Antimony		.038	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Barium		.225	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Beryllium	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Cadmium	<	.009	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Chromium		.125	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Copper		.384	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Lead		.152	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Manganese		.161	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Nickel		1.51	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Silver	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Thallium	<	.15	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1905	Zinc		.427	mg/L
28-OCT-99	THURSDAY	1_Hr_COMP	2005	Specific Conductance		2100	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	2005	pH		7.2	pH
28-OCT-99	THURSDAY	1_Hr_COMP	2105	Specific Conductance		2300	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	2105	pH		7.3	pH
28-OCT-99	THURSDAY	1_Hr_COMP	2205	Specific Conductance		2200	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	2205	pH		7.2	pH
28-OCT-99	THURSDAY	3_Hr_COMP_CN	2205	Cyanide (Amenable to chlorination)	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_CN	2205	Total Cyanide		.0774	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Aluminum		3.69	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Antimony		.027	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Barium		.253	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Beryllium	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Cadmium	<	.009	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Chromium		.12	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Copper		2.05	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Lead		.147	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Manganese		.173	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Nickel		4.14	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Silver	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Thallium	<	.15	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2205	Zinc		1.34	mg/L
28-OCT-99	THURSDAY	1_Hr_COMP	2305	Specific Conductance		2300	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	2305	pH		7.1	pH
29-OCT-99	FRIDAY	1_Hr_COMP	5	Specific Conductance		2000	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	5	pH		7.5	pH
29-OCT-99	FRIDAY	1_Hr_COMP	105	Specific Conductance		1700	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	105	pH		7.4	pH
29-OCT-99	FRIDAY	3_Hr_COMP_CN	105	Cyanide (Amenable to chlorination)	<	.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_CN	105	Total Cyanide		.0697	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Aluminum		3.94	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Antimony	<	.015	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Barium		.104	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Beryllium	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Cadmium	<	.009	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Chromium		.053	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Copper		3.16	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Lead		.05	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Manganese		.077	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Nickel		3.71	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Silver	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Thallium	<	.15	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	105	Zinc		1.88	mg/L
29-OCT-99	FRIDAY	1_Hr_COMP	205	Specific Conductance		1600	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	205	pH		7.3	pH
29-OCT-99	FRIDAY	1_Hr_COMP	305	Specific Conductance		1600	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	305	pH		7.3	pH
29-OCT-99	FRIDAY	1_Hr_COMP	405	Specific Conductance		2700	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	405	pH		7.1	pH
29-OCT-99	FRIDAY	3_Hr_COMP_CN	405	Total Cyanide		.0346	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Aluminum		1.87	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Antimony		.023	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Barium		.133	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Beryllium	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Chromium		.035	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Copper		1.54	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Lead		.05	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Manganese		.087	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Nickel		2.33	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Silver	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Thallium	<	.15	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	405	Zinc		.741	mg/L

City of Tijuana
Site 11

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
29-OCT-99	FRIDAY	1_Hr_COMP	505	Specific Conductance		1600	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	505	pH		7.2	pH
29-OCT-99	FRIDAY	1_Hr_COMP	605	Specific Conductance		1600	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	605	pH		7.2	pH
29-OCT-99	FRIDAY	1_Hr_COMP	705	Specific Conductance		5600	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	705	pH		6.1	pH
29-OCT-99	FRIDAY	3_Hr_COMP_CN	705	Cyanide (Amenable to chlorination)	<	.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_CN	705	Total Cyanide	<	.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Aluminum		3.91	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Antimony		.023	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Barium		.381	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Beryllium	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Cadmium	<	.009	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Chromium		.121	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Copper		.852	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Lead		.194	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Manganese		.193	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Nickel		21.4	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Silver	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Thallium	<	.15	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	705	Zinc		2.09	mg/L
29-OCT-99	FRIDAY	1_Hr_COMP	805	Specific Conductance		3000	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	805	pH		8.2	pH
29-OCT-99	FRIDAY	1_Hr_COMP	905	Specific Conductance		2000	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	905	pH		7.6	pH
29-OCT-99	FRIDAY	1_Hr_COMP	1005	Specific Conductance		2000	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	1005	pH		7.6	pH
29-OCT-99	FRIDAY	3_Hr_COMP_CN	1005	Total Cyanide		.0453	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Aluminum		4.68	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Antimony	<	.015	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Barium		.433	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Beryllium	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Cadmium	<	.009	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Chromium		.164	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Copper		1.3	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Lead		.437	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Manganese		.475	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Nickel		2.14	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Silver		.01	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Thallium	<	.15	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1005	Zinc		1.2	mg/L
29-OCT-99	FRIDAY	GRAB	1110	Specific Conductance		3000	umhos/cm
29-OCT-99	FRIDAY	GRAB	1110	pH		7.8	pH
08-NOV-99	MONDAY	1_Hr_COMP	1315	Specific Conductance		3000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1315	pH		6.2	pH
08-NOV-99	MONDAY	1_Hr_COMP	1515	Specific Conductance		3000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1515	pH		6.8	pH
08-NOV-99	MONDAY	1_Hr_COMP	1615	Specific Conductance		3000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1615	pH		7.5	pH
08-NOV-99	MONDAY	4_Hr_COMP_CN	1615	Total Cyanide		.052	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Aluminum		2.05	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Antimony	<	.015	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Beryllium	<	.006	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Cadmium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Chromium		.03	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Copper		.657	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Lead		.135	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Manganese		.174	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Nickel		1.67	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Silver		.008	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Thallium	<	.15	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1615	Zinc		.659	mg/L
08-NOV-99	MONDAY	1_Hr_COMP	1715	Specific Conductance		2800	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1715	pH		7.4	pH
08-NOV-99	MONDAY	1_Hr_COMP	1815	Specific Conductance		2400	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1815	pH		7.6	pH
08-NOV-99	MONDAY	1_Hr_COMP	1915	Specific Conductance		2300	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1915	pH		7.3	pH
08-NOV-99	MONDAY	1_Hr_COMP	2015	Specific Conductance		2400	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2015	pH		7.5	pH
08-NOV-99	MONDAY	4_Hr_COMP_CN	2015	Total Cyanide		.206	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Aluminum		.813	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Antimony	<	.015	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Barium		.087	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Beryllium	<	.006	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Cadmium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Chromium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Copper		.651	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Lead		.069	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Manganese		.055	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Nickel		1.58	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Silver		.006	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Thallium	<	.15	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2015	Zinc		.36	mg/L
08-NOV-99	MONDAY	1_Hr_COMP	2115	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2115	pH		7.4	pH
08-NOV-99	MONDAY	1_Hr_COMP	2215	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2215	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	2315	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2315	pH		7.2	pH
09-NOV-99	TUESDAY	1_Hr_COMP	15	Specific Conductance		1700	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	15	pH		7.3	pH
09-NOV-99	TUESDAY	4_Hr_COMP_CN	15	Cyanide (Amenable to chlorination)		.153	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_CN	15	Total Cyanide		.57	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Aluminum		1.75	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Antimony	<	.015	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Barium		.11	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Beryllium	<	.006	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Cadmium	<	.009	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Chromium	<	.009	mg/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Copper		2.6	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Lead		.032	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Manganese		.041	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Nickel		3.19	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Silver		.007	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Thallium	<	.15	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	15	Zinc		.912	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP	115	Specific Conductance		1700	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	115	pH		7.3	pH
09-NOV-99	MONDAY	1_Hr_COMP	215	Specific Conductance		1700	umhos/cm
09-NOV-99	MONDAY	1_Hr_COMP	215	pH		7.3	pH
09-NOV-99	MONDAY	1_Hr_COMP	315	Specific Conductance		2300	umhos/cm
09-NOV-99	MONDAY	1_Hr_COMP	315	pH		7.3	pH
09-NOV-99	MONDAY	1_Hr_COMP	415	Specific Conductance		2400	umhos/cm
09-NOV-99	MONDAY	1_Hr_COMP	415	pH		7.3	pH
09-NOV-99	TUESDAY	4_Hr_COMP_CN	415	Total Cyanide		.296	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Aluminum		2.9	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Antimony	<	.015	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Barium		.169	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Beryllium	<	.006	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Chromium		.034	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Copper		2.4	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Lead		.281	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Manganese		.135	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Nickel		3.46	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Silver		.006	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Thallium	<	.15	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	415	Zinc		4.13	mg/L
09-NOV-99	MONDAY	1_Hr_COMP	515	Specific Conductance		1500	umhos/cm
09-NOV-99	MONDAY	1_Hr_COMP	515	pH		7.3	pH
09-NOV-99	TUESDAY	1_Hr_COMP	615	Specific Conductance		1800	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	615	pH		7.4	pH
09-NOV-99	TUESDAY	1_Hr_COMP	715	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	715	pH		6.3	pH
09-NOV-99	TUESDAY	1_Hr_COMP	815	Specific Conductance		3600	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	815	pH		5.8	pH
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Aluminum		3.94	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Antimony	<	.015	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Barium		.217	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Beryllium	<	.006	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Cadmium	<	.009	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Chromium		.049	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Copper		1.19	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Lead		.356	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Manganese		.147	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Nickel		3.57	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Silver		.012	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Thallium	<	.15	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	815	Zinc		1.12	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP	915	Specific Conductance		2000	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	915	pH		7.1	pH
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Aluminum		5.03	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Antimony	<	.015	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Beryllium	<	.006	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Cadmium	<	.009	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Chromium		.047	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Copper		1.57	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Lead		.363	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Manganese		.478	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Nickel		3.23	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Silver	<	.006	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Thallium	<	.15	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP_METAL	1215	Zinc		1.61	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1400	Arsenic	<	.003	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1400	Mercury	<	.002	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1400	Selenium		.008	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_TOXICITY	1400	Microtox (EC-50)		21.3	%sample
09-NOV-99	TUESDAY	COMP_CONDUCT	1400	Specific Conductance		2150	umhos/cm
09-NOV-99	TUESDAY	COMP_PH	1400	pH		6.7	pH
09-NOV-99	TUESDAY	GRAB	1410	Specific Conductance		5500	umhos/cm
09-NOV-99	TUESDAY	GRAB	1410	pH		7.7	pH
09-NOV-99	TUESDAY	GRAB_AMMONIA	1410	Ammonia as (N)		23.1	mg/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	1,2,4-trichlorobenzene	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	1,2-diphenylhydrazine	<	1.92	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	2,4,6-trichlorophenol	<	3.12	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	2,4-dimethylphenol	<	3.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	2,4-dinitrophenol	<	8.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	2,4-dinitrotoluene	<	.73	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	2,4_dichlorophenol	<	3.35	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	2,6-dinitrotoluene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	2-chloronaphthalene	<	3.11	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	2-chlorophenol	<	2.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	2-nitrophenol	<	3.42	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	3,3-dichlorobenzidine	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	4-bromophenyl phenyl ether	<	2.89	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	4-chloro-3-methylphenol	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	4-chlorophenyl phenyl ether	<	2.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	4-nitrophenol	<	5.01	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Acenaphthene	<	2.58	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Acenaphthylene	<	2.86	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Anthracene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Benzidine	<	13	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Benzo(A)anthracene	<	6.52	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Benzo(A)pyrene	<	4.63	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Benzo(G,H,I)perylene	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Benzo(K)fluoranthene	<	4.04	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Benzo(b)fluoroanthene	<	5.44	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Bis-(2-ethylhexyl) phthalate		13.6	ug/L

City of Tijuana
Site 11

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
09-NOV-99	TUESDAY	GRAB_BNA	1410	Butyl benzyl phthalate	<	3.91	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Chrysene	<	5.53	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Di-n-Butyl phthalate	<	5.74	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Di-n-Octyl phthalate	<	6.24	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Dibenzo (A,H) Anthracene	<	4.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Diethyl Phthalate	<	6.23	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Dimethyl Phthalate	<	1.06	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Fluoranthene	<	4.02	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Fluorene	<	3.01	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Hexachlorobenzene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Hexachlorobutadiene	<	5.2	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Hexachlorocyclopentadiene	<	2.17	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Hexachloroethane	<	3	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Isophorone	<	3.9	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	N-nitrosodi-n-propylamine	<	2.97	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	N-nitrosodimethylamine	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	N-nitrosodiphenylamine	<	1.93	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Naphthalene		191	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Nitrobenzene	<	3.66	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Pentachlorophenol	<	6.21	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Phenanthrene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Phenol		11.4	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	Pyrene	<	3.95	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	bis(2-chloroethoxy)methane	<	4.25	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1410	bis(2-chloroethyl) ether	<	3.22	ug/L
09-NOV-99	TUESDAY	GRAB_BOD	1410	Biochemical Oxygen Demand (BOD)		326	mg/L
09-NOV-99	TUESDAY	GRAB_COD	1410	Chemical Oxygen Demand		864	mg/L
09-NOV-99	TUESDAY	GRAB_MBAS	1410	Surfactants (MBAS)		10.1	mg/L
09-NOV-99	TUESDAY	GRAB_OG	1410	Hexane Extraction Method		72.1	mg/L
09-NOV-99	TUESDAY	GRAB_OG	1410	SGT-HEM-Non Polar Material		18	mg/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Demeton O	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Demeton S	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Diazinon	<	.22	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Guthion	<	7.1	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Malathion	<	.21	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Parathion	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Aldrin	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Alpha Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	BHC, Alpha	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	BHC, Beta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	BHC, Delta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	BHC, Gamma (Lindane)	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Beta Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Chlordane	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Dieldrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Endosulfan Sulfate	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Endrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Endrin aldehyde	<	.05	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Heptachlor	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Heptachlor epoxide	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	PCB 1016	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	PCB 1221	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	PCB 1232	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	PCB 1242	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	PCB 1248	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	PCB 1254	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	PCB 1260	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	Toxaphene	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	p,p-DDD	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	p,p-DDE	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1410	p,p-DDT	<	.06	ug/L
09-NOV-99	TUESDAY	GRAB_SOLIDS	1410	Total Suspended Solids		230	mg/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	1,1,1-trichloroethane	<	2.59	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	1,1,2,2-tetrachloroethane	<	5.1	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	1,1,2-trichloroethane	<	3.4	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	1,1-dichloroethane	<	2.04	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	1,1-dichloroethene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	1,2-dichlorobenzene		1150	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	1,2-dichloroethane	<	2.69	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	1,2-dichloropropane	<	2.29	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	1,3-dichlorobenzene		73.5	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	1,4-dichlorobenzene		269	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	2-chloroethylvinyl ether	<	5	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Benzene		2.49	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Bromodichloromethane	<	1.95	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Bromoform	<	4.52	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Bromomethane	<	3.85	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Carbon tetrachloride	<	3.19	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Chlorobenzene		5.69	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Chloroethane	<	4.16	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Chloroform		19.3	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Chloromethane	<	2.27	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Dibromochloromethane	<	3.25	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Ethylbenzene		298	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Methylene chloride	<	2.31	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Tetrachloroethene		369	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Toluene		6830	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Trichloroethene	<	2.37	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Trichlorofluoromethane	<	3.64	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	Vinyl chloride	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	cis-1,3-dichloropropene	<	1.9	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	trans-1,2-dichloroethene	<	2.03	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1410	trans-1,3-dichloropropene	<	2.69	ug/L

City of Tijuana
Site 12

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-OCT-99	MONDAY	GRAB	1040	Specific Conductance		1500	umhos/cm
11-OCT-99	MONDAY	GRAB	1040	pH		7.4	pH
11-OCT-99	MONDAY	GRAB_CYANIDE	1040	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-OCT-99	MONDAY	GRAB_CYANIDE	1040	Total Cyanide	<	.02	mg/L
11-OCT-99	MONDAY	GRAB_METALS	1040	Arsenic		.005	mg/L
11-OCT-99	MONDAY	GRAB_METALS	1040	Mercury		.003	mg/L
11-OCT-99	MONDAY	GRAB_METALS	1040	Selenium		.004	mg/L

City of Tijuana
Site 13

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
04-OCT-99	MONDAY	GRAB	1115	Specific Conductance		1650	umhos/cm
04-OCT-99	MONDAY	GRAB	1115	pH		7.6	pH
04-OCT-99	MONDAY	GRAB_OG	1115	Hexane Extraction Method		43.3	mg/L
04-OCT-99	MONDAY	GRAB_OG	1115	SGT-HEM-Non Polar Material		21.2	mg/L
04-OCT-99	MONDAY	GRAB_VOC	1115	1,1,1-trichloroethane	<	2.59	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	1,1,2,2-tetrachloroethane	<	5.1	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	1,1,2-trichloroethane	<	3.4	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	1,1-dichloroethane	<	2.04	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	1,1-dichloroethene	<	2.7	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	1,2-dichlorobenzene		12	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	1,2-dichloroethane	<	2.69	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	1,2-dichloropropane	<	2.29	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	1,3-dichlorobenzene	<	2.85	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	1,4-dichlorobenzene		7.83	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	2-chloroethylvinyl ether	<	5	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Benzene	<	1.78	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Bromodichloromethane		24.4	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Bromoform		5.66	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Bromomethane	<	3.85	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Carbon tetrachloride	<	3.19	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Chlorobenzene	<	2.98	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Chloroethane	<	4.16	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Chloroform		24.2	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Chloromethane	<	2.27	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Dibromochloromethane		25	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Ethylbenzene		3.5	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Methylene chloride	<	2.31	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Tetrachloroethene	<	3.59	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Toluene		7.71	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Trichloroethene	<	2.37	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Trichlorofluoromethane	<	3.64	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	Vinyl chloride	<	2.8	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	cis-1,3-dichloropropene	<	1.9	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	trans-1,2-dichloroethene	<	2.03	ug/L
04-OCT-99	MONDAY	GRAB_VOC	1115	trans-1,3-dichloropropene	<	2.69	ug/L
04-OCT-99	MONDAY	1_Hr_COMP	1120	Specific Conductance		1700	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1120	pH		7.3	pH
04-OCT-99	MONDAY	1_Hr_COMP	1220	Specific Conductance		1800	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1220	pH		7.5	pH
04-OCT-99	MONDAY	1_Hr_COMP	1320	Specific Conductance		2700	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1320	pH		6.8	pH
04-OCT-99	MONDAY	3_Hr_COMP_CN	1320	Cyanide (Amenable to chlorination)	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_CN	1320	Total Cyanide	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_METAL	1320	Mercury		.009	mg/L
04-OCT-99	MONDAY	1_Hr_COMP	1420	Specific Conductance		4100	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1420	pH		7	pH
04-OCT-99	MONDAY	1_Hr_COMP	1520	Specific Conductance		1700	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1520	pH		7.7	pH
04-OCT-99	MONDAY	1_Hr_COMP	1620	Specific Conductance		1500	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1620	pH		7.9	pH
04-OCT-99	MONDAY	3_Hr_COMP_CN	1620	Cyanide (Amenable to chlorination)	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_CN	1620	Total Cyanide	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_METAL	1620	Mercury	<	.002	mg/L
04-OCT-99	MONDAY	1_Hr_COMP	1720	Specific Conductance		1900	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1720	pH		7.8	pH
04-OCT-99	MONDAY	1_Hr_COMP	1820	Specific Conductance		2000	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1820	pH		7.6	pH
04-OCT-99	MONDAY	1_Hr_COMP	1920	Specific Conductance		1500	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	1920	pH		7.6	pH
04-OCT-99	MONDAY	3_Hr_COMP_CN	1920	Cyanide (Amenable to chlorination)	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_CN	1920	Total Cyanide	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_METAL	1920	Mercury		.015	mg/L
04-OCT-99	MONDAY	1_Hr_COMP	2020	Specific Conductance		1600	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	2020	pH		7.4	pH
04-OCT-99	MONDAY	1_Hr_COMP	2120	Specific Conductance		1900	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	2120	pH		6.6	pH
04-OCT-99	MONDAY	1_Hr_COMP	2220	Specific Conductance		1700	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	2220	pH		7.2	pH
04-OCT-99	MONDAY	3_Hr_COMP_CN	2220	Cyanide (Amenable to chlorination)	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_CN	2220	Total Cyanide	<	.02	mg/L
04-OCT-99	MONDAY	3_Hr_COMP_METAL	2220	Mercury		.003	mg/L
04-OCT-99	MONDAY	1_Hr_COMP	2320	Specific Conductance		1200	umhos/cm
04-OCT-99	MONDAY	1_Hr_COMP	2320	pH		7.1	pH
05-OCT-99	TUESDAY	1_Hr_COMP	20	Specific Conductance		1200	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	20	pH		7.3	pH
05-OCT-99	TUESDAY	1_Hr_COMP	120	Specific Conductance		1500	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	120	pH		7.4	pH
05-OCT-99	TUESDAY	3_Hr_COMP_CN	120	Cyanide (Amenable to chlorination)	<	.02	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_CN	120	Total Cyanide	<	.02	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_METAL	120	Mercury	<	.002	mg/L
05-OCT-99	TUESDAY	1_Hr_COMP	220	Specific Conductance		1400	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	220	pH		7.2	pH
05-OCT-99	TUESDAY	1_Hr_COMP	320	Specific Conductance		4400	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	320	pH		7.2	pH
05-OCT-99	TUESDAY	PH_LOW	400	pH		5.9	pH
05-OCT-99	TUESDAY	1_Hr_COMP	420	Specific Conductance		1400	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	420	pH		7.4	pH
05-OCT-99	TUESDAY	3_Hr_COMP_CN	420	Cyanide (Amenable to chlorination)	<	.02	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_CN	420	Total Cyanide	<	.02	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_METAL	420	Mercury	<	.002	mg/L
05-OCT-99	TUESDAY	1_Hr_COMP	520	Specific Conductance		1300	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	520	pH		7.3	pH
05-OCT-99	TUESDAY	1_Hr_COMP	620	Specific Conductance		1600	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	620	pH		7.5	pH
05-OCT-99	TUESDAY	1_Hr_COMP	720	Specific Conductance		1700	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	720	pH		7.3	pH
05-OCT-99	TUESDAY	3_Hr_COMP_CN	720	Cyanide (Amenable to chlorination)	<	.02	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_CN	720	Total Cyanide	<	.02	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_METAL	720	Mercury		.002	mg/L
05-OCT-99	TUESDAY	1_Hr_COMP	820	Specific Conductance		2400	umhos/cm

City of Tijuana
Site 13

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
05-OCT-99	TUESDAY	1_Hr_COMP	820	pH		7.3	pH
05-OCT-99	TUESDAY	PH_HIGH	840	pH		7.8	pH
05-OCT-99	TUESDAY	1_Hr_COMP	920	Specific Conductance		1700	umhos/cm
05-OCT-99	TUESDAY	1_Hr_COMP	920	pH		7.5	pH
05-OCT-99	TUESDAY	1_Hr_COMP	1020	Specific Conductance		2100	umhos/cm
05-OCT-99	TUESDAY	3_Hr_COMP_CN	1020	pH		7.4	pH
05-OCT-99	TUESDAY	3_Hr_COMP_CN	1020	Cyanide (Amenable to chlorination)	<	.02	mg/L
05-OCT-99	TUESDAY	3_Hr_COMP_METAL	1020	Total Cyanide		.05	mg/L
05-OCT-99	TUESDAY	GRAB	1020	Mercury		.008	mg/L
05-OCT-99	TUESDAY	GRAB	1230	Specific Conductance		7100	umhos/cm
05-OCT-99	TUESDAY	GRAB_OG	1230	pH		7.4	pH
05-OCT-99	TUESDAY	GRAB_OG	1230	Hexane Extraction Method		769	mg/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	SGT-HEM-Non Polar Material		414	mg/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	1,1,1-trichloroethane	<	2.59	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	1,1,2,2-tetrachloroethane	<	5.1	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	1,1,2-trichloroethane	<	3.4	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	1,1-dichloroethane	<	2.04	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	1,1-dichloroethene	<	2.7	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	1,2-dichlorobenzene	<	3.23	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	1,2-dichloroethane	<	2.69	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	1,2-dichloropropane	<	2.29	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	1,3-dichlorobenzene	<	2.85	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	1,4-dichlorobenzene		9.55	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	2-chloroethylvinyl ether	<	5	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Benzene	<	1.78	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Bromodichloromethane		18.3	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Bromoform	<	4.52	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Bromomethane	<	3.85	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Carbon tetrachloride	<	3.19	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Chlorobenzene	<	2.98	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Chloroethane	<	4.16	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Chloroform		49.7	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Chloromethane	<	2.27	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Dibromochloromethane		20	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Ethylbenzene		20.6	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Methylene chloride		3.17	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Tetrachloroethene	<	3.59	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Toluene		60.3	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Trichloroethene	<	2.37	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Trichlorofluoromethane	<	3.64	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	Vinyl chloride	<	2.8	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	cis-1,3-dichloropropene	<	1.9	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	trans-1,2-dichloroethene	<	2.03	ug/L
05-OCT-99	TUESDAY	GRAB_VOC	1230	trans-1,3-dichloropropene	<	2.69	ug/L
08-OCT-99	MONDAY	PH_HIGH	1010	pH		8.3	pH
11-OCT-99	MONDAY	PH_HIGH	915	pH		8.1	pH
11-OCT-99	MONDAY	1_Hr_COMP	1047	Specific Conductance		1600	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1047	pH		8.4	pH
11-OCT-99	MONDAY	1_Hr_COMP	1147	Specific Conductance		1980	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1147	pH		7.9	pH
11-OCT-99	MONDAY	1_Hr_COMP	1247	Specific Conductance		1770	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1247	pH		7.1	pH
11-OCT-99	MONDAY	3_Hr_COMP_CN	1247	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_CN	1247	Total Cyanide	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_METAL	1247	Mercury		.008	mg/L
11-OCT-99	MONDAY	1_Hr_COMP	1347	Specific Conductance		1920	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1347	pH		7.1	pH
11-OCT-99	MONDAY	1_Hr_COMP	1447	Specific Conductance		1970	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1447	pH		7	pH
11-OCT-99	MONDAY	1_Hr_COMP	1547	Specific Conductance		1860	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1547	pH		7.4	pH
11-OCT-99	MONDAY	3_Hr_COMP_CN	1547	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_CN	1547	Total Cyanide	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_METAL	1547	Mercury		.09	mg/L
11-OCT-99	MONDAY	1_Hr_COMP	1647	Specific Conductance		2440	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1647	pH		7.2	pH
11-OCT-99	MONDAY	1_Hr_COMP	1747	Specific Conductance		1690	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1747	pH		6.9	pH
11-OCT-99	MONDAY	1_Hr_COMP	1847	Specific Conductance		2780	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1847	pH		7.1	pH
11-OCT-99	MONDAY	3_Hr_COMP_CN	1847	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_CN	1847	Total Cyanide	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_METAL	1847	Mercury		.052	mg/L
11-OCT-99	MONDAY	1_Hr_COMP	1947	Specific Conductance		1800	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1947	pH		7.8	pH
11-OCT-99	MONDAY	1_Hr_COMP	2047	Specific Conductance		1630	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	2047	pH		7.9	pH
11-OCT-99	MONDAY	1_Hr_COMP	2147	Specific Conductance		2420	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	2147	pH		7.3	pH
11-OCT-99	MONDAY	3_Hr_COMP_CN	2147	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_CN	2147	Total Cyanide	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_METAL	2147	Mercury		.005	mg/L
11-OCT-99	MONDAY	1_Hr_COMP	2247	Specific Conductance		1480	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	2247	pH		7.1	pH
11-OCT-99	MONDAY	1_Hr_COMP	2347	Specific Conductance		2450	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	2347	pH		7	pH
12-OCT-99	TUESDAY	1_Hr_COMP	47	Specific Conductance		1420	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	47	pH		7.1	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	47	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	47	Total Cyanide	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	47	Mercury		.005	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	147	Specific Conductance		1360	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	147	pH		7	pH
12-OCT-99	TUESDAY	1_Hr_COMP	247	Specific Conductance		1430	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	247	pH		6.9	pH
12-OCT-99	TUESDAY	PH_LOW	335	pH		6.2	pH
12-OCT-99	TUESDAY	1_Hr_COMP	347	Specific Conductance		2530	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	347	pH		6.9	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	347	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	347	Total Cyanide	<	.02	mg/L

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	347	Mercury	<	.002	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	447	Specific Conductance		1460	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	447	pH		6.9	pH
12-OCT-99	TUESDAY	1_Hr_COMP	547	Specific Conductance		1320	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	547	pH		7.1	pH
12-OCT-99	TUESDAY	1_Hr_COMP	647	Specific Conductance		1490	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	647	pH		7.1	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	647	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	647	Total Cyanide	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	647	Mercury		.003	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	747	Specific Conductance		1840	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	747	pH		7.2	pH
12-OCT-99	TUESDAY	1_Hr_COMP	847	Specific Conductance		1680	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	847	pH		7.3	pH
12-OCT-99	TUESDAY	1_Hr_COMP	947	Specific Conductance		1610	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	947	pH		7.3	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	947	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	947	Total Cyanide	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	947	Mercury		.02	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	1030	Specific Conductance		1500	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1030	pH		6.7	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1130	Specific Conductance		1700	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1130	pH		6.6	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1230	Specific Conductance		1500	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1230	pH		6.8	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	1230	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	1230	Total Cyanide	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	1230	Mercury	<	.002	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	1330	Specific Conductance		1500	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1330	pH		6.8	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1430	Specific Conductance		1500	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1430	pH		7.2	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1530	Specific Conductance		1600	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1530	pH		7.2	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	1530	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	1530	Total Cyanide	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	1530	Mercury	<	.002	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	1630	Specific Conductance		1500	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1630	pH		7.3	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1730	Specific Conductance		1700	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1730	pH		7.1	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1830	Specific Conductance		1700	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1830	pH		7.3	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	1830	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	1830	Total Cyanide	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	1830	Mercury	<	.002	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	1930	Specific Conductance		1800	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1930	pH		7.4	pH
12-OCT-99	TUESDAY	1_Hr_COMP	2030	Specific Conductance		1900	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	2030	pH		7.1	pH
12-OCT-99	TUESDAY	1_Hr_COMP	2130	Specific Conductance		2200	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	2130	pH		7.2	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	2130	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	2130	Total Cyanide	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	2130	Mercury		.005	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	2230	Specific Conductance		1800	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	2230	pH		7.7	pH
12-OCT-99	TUESDAY	1_Hr_COMP	2330	Specific Conductance		2500	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	2330	pH		7.3	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	30	Specific Conductance		1900	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	30	pH		7.2	pH
13-OCT-99	WEDNESDAY	3_Hr_COMP_CN	30	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-OCT-99	WEDNESDAY	3_Hr_COMP_CN	30	Total Cyanide	<	.02	mg/L
13-OCT-99	WEDNESDAY	3_Hr_COMP_METAL	30	Mercury		.003	mg/L
13-OCT-99	WEDNESDAY	1_Hr_COMP	130	Specific Conductance		1900	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	130	pH		7.2	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	230	Specific Conductance		2300	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	230	pH		7.1	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	330	Specific Conductance		1800	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	330	pH		7.7	pH
13-OCT-99	WEDNESDAY	3_Hr_COMP_CN	330	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-OCT-99	WEDNESDAY	3_Hr_COMP_CN	330	Total Cyanide	<	.02	mg/L
13-OCT-99	WEDNESDAY	3_Hr_COMP_METAL	330	Mercury	<	.002	mg/L
13-OCT-99	WEDNESDAY	1_Hr_COMP	430	Specific Conductance		1900	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	430	pH		7.2	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	530	Specific Conductance		1600	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	530	pH		7.3	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	630	Specific Conductance		1800	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	630	pH		7.3	pH
13-OCT-99	WEDNESDAY	3_Hr_COMP_CN	630	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-OCT-99	WEDNESDAY	3_Hr_COMP_CN	630	Total Cyanide	<	.02	mg/L
13-OCT-99	WEDNESDAY	3_Hr_COMP_METAL	630	Mercury	<	.002	mg/L
13-OCT-99	WEDNESDAY	1_Hr_COMP	730	Specific Conductance		8100	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	730	pH		6.9	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	830	Specific Conductance		2300	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	830	pH		7.2	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	930	Specific Conductance		2500	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	930	pH		7.1	pH
13-OCT-99	WEDNESDAY	3_Hr_COMP_CN	930	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-OCT-99	WEDNESDAY	3_Hr_COMP_CN	930	Total Cyanide	<	.02	mg/L
13-OCT-99	WEDNESDAY	3_Hr_COMP_METAL	930	Mercury		.034	mg/L
13-OCT-99	WEDNESDAY	1_Hr_COMP	1030	Specific Conductance		1680	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	1030	pH		7.6	pH
13-OCT-99	WEDNESDAY	GRAB_CYANIDE	1030	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-OCT-99	WEDNESDAY	GRAB_CYANIDE	1030	Total Cyanide	<	.02	mg/L
13-OCT-99	WEDNESDAY	GRAB_METALS	1030	Mercury		.006	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1020	Specific Conductance		2000	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1020	pH		7.4	pH
21-OCT-99	THURSDAY	1_Hr_COMP	1120	Specific Conductance		1800	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1120	pH		7.6	pH

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1120	Mercury		.059	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1220	Specific Conductance		2700	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1220	pH		7.3	pH
21-OCT-99	THURSDAY	1_Hr_COMP	1320	Specific Conductance		2000	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1320	pH		7.2	pH
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1320	Mercury		.382	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1420	Specific Conductance		2800	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1420	pH		7.2	pH
21-OCT-99	THURSDAY	1_Hr_COMP	1520	Specific Conductance		2500	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1520	pH		7.5	pH
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1520	Mercury		.105	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1620	Specific Conductance		3700	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1620	pH		7.4	pH
21-OCT-99	THURSDAY	1_Hr_COMP	1720	Specific Conductance		2200	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1720	pH		7.7	pH
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1720	Mercury		.048	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	1820	Specific Conductance		1800	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1820	pH		7.6	pH
21-OCT-99	THURSDAY	1_Hr_COMP	1920	Specific Conductance		1800	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	1920	pH		7.4	pH
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	1920	Mercury		.023	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	2020	Specific Conductance		1600	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	2020	pH		7.4	pH
21-OCT-99	THURSDAY	1_Hr_COMP	2120	Specific Conductance		4300	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	2120	pH		7.2	pH
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2120	Mercury	<	.002	mg/L
21-OCT-99	THURSDAY	1_Hr_COMP	2220	Specific Conductance		1800	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	2220	pH		7.4	pH
21-OCT-99	THURSDAY	1_Hr_COMP	2320	Specific Conductance		1600	umhos/cm
21-OCT-99	THURSDAY	1_Hr_COMP	2320	pH		7.3	pH
21-OCT-99	THURSDAY	2_Hr_COMP_METAL	2320	Mercury	<	.002	mg/L
22-OCT-99	FRIDAY	1_Hr_COMP	20	Specific Conductance		1600	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	20	pH		7.3	pH
22-OCT-99	FRIDAY	1_Hr_COMP	120	Specific Conductance		1800	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	120	pH		7.3	pH
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	120	Mercury		.036	mg/L
22-OCT-99	FRIDAY	1_Hr_COMP	220	Specific Conductance		1500	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	220	pH		7.3	pH
22-OCT-99	FRIDAY	1_Hr_COMP	320	Specific Conductance		2400	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	320	pH		7.1	pH
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	320	Mercury		.02	mg/L
22-OCT-99	FRIDAY	1_Hr_COMP	420	Specific Conductance		1500	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	420	pH		7.2	pH
22-OCT-99	FRIDAY	1_Hr_COMP	520	Specific Conductance		1400	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	520	pH		7.2	pH
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	520	Mercury		.005	mg/L
22-OCT-99	FRIDAY	1_Hr_COMP	620	Specific Conductance		1500	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	620	pH		7.1	pH
22-OCT-99	FRIDAY	1_Hr_COMP	720	Specific Conductance		2000	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	720	pH		7	pH
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	720	Mercury		.007	mg/L
22-OCT-99	FRIDAY	1_Hr_COMP	820	Specific Conductance		2400	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	820	pH		7.4	pH
22-OCT-99	FRIDAY	1_Hr_COMP	920	Specific Conductance		1900	umhos/cm
22-OCT-99	FRIDAY	1_Hr_COMP	920	pH		7.4	pH
22-OCT-99	FRIDAY	2_Hr_COMP_METAL	920	Mercury		.016	mg/L
22-OCT-99	FRIDAY	COMP_AUTO_TOXICITY	1010	Microtox (EC-50)		3.1	%sample
22-OCT-99	FRIDAY	COMP_CONDUCT	1010	Specific Conductance		2100	umhos/cm
22-OCT-99	FRIDAY	COMP_PH	1010	pH		7.7	pH
22-OCT-99	FRIDAY	GRAB	1020	Specific Conductance		1700	umhos/cm
22-OCT-99	FRIDAY	GRAB	1020	pH		7.2	pH

City of Tijuana
Site 14

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-OCT-99	MONDAY	1_Hr_COMP	1120	Specific Conductance		1600	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1120	pH		8.2	pH
11-OCT-99	MONDAY	1_Hr_COMP	1220	Specific Conductance		1680	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1220	pH		8.1	pH
11-OCT-99	MONDAY	1_Hr_COMP	1320	Specific Conductance		1680	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1320	pH		7.4	pH
11-OCT-99	MONDAY	3_Hr_COMP_CN	1320	Cyanide* (Amenable to chlorination)	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_CN	1320	Total Cyanide	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_METAL	1320	Mercury	<	.002	mg/L
11-OCT-99	MONDAY	1_Hr_COMP	1420	Specific Conductance		1630	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1420	pH		8.1	pH
11-OCT-99	MONDAY	1_Hr_COMP	1520	Specific Conductance		1510	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1520	pH		8.1	pH
11-OCT-99	MONDAY	1_Hr_COMP	1620	Specific Conductance		1600	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1620	pH		8.2	pH
11-OCT-99	MONDAY	3_Hr_COMP_CN	1620	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_CN	1620	Total Cyanide	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_METAL	1620	Mercury	<	.002	mg/L
11-OCT-99	MONDAY	1_Hr_COMP	1720	Specific Conductance		1700	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1720	pH		8.3	pH
11-OCT-99	MONDAY	1_Hr_COMP	1820	Specific Conductance		1440	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1820	pH		7.9	pH
11-OCT-99	MONDAY	1_Hr_COMP	1920	Specific Conductance		1430	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	1920	pH		8.1	pH
11-OCT-99	MONDAY	3_Hr_COMP_CN	1920	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_CN	1920	Total Cyanide	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_METAL	1920	Mercury	<	.002	mg/L
11-OCT-99	MONDAY	1_Hr_COMP	2020	Specific Conductance		1390	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	2020	pH		7.8	pH
11-OCT-99	MONDAY	1_Hr_COMP	2120	Specific Conductance		1390	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	2120	pH		7.8	pH
11-OCT-99	MONDAY	1_Hr_COMP	2220	Specific Conductance		1230	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	2220	pH		7.5	pH
11-OCT-99	MONDAY	3_Hr_COMP_CN	2220	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_CN	2220	Total Cyanide	<	.02	mg/L
11-OCT-99	MONDAY	3_Hr_COMP_METAL	2220	Mercury	<	.002	mg/L
11-OCT-99	MONDAY	1_Hr_COMP	2320	Specific Conductance		1300	umhos/cm
11-OCT-99	MONDAY	1_Hr_COMP	2320	pH		7.5	pH
12-OCT-99	TUESDAY	1_Hr_COMP	20	Specific Conductance		1290	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	20	pH		7.5	pH
12-OCT-99	TUESDAY	1_Hr_COMP	120	Specific Conductance		1270	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	120	pH		7.5	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	120	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	120	Total Cyanide	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	120	Mercury	<	.002	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	220	Specific Conductance		1370	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	220	pH		8	pH
12-OCT-99	TUESDAY	1_Hr_COMP	320	Specific Conductance		1210	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	320	pH		7.4	pH
12-OCT-99	TUESDAY	1_Hr_COMP	420	Specific Conductance		1410	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	420	pH		7.7	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	420	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	420	Total Cyanide	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	420	Mercury	<	.002	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	520	Specific Conductance		1290	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	520	pH		7.7	pH
12-OCT-99	TUESDAY	1_Hr_COMP	620	Specific Conductance		1340	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	620	pH		7.6	pH
12-OCT-99	TUESDAY	1_Hr_COMP	720	Specific Conductance		1730	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	720	pH		7.9	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	720	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	720	Total Cyanide	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	720	Mercury	<	.002	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	820	Specific Conductance		1970	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	820	pH		7.9	pH
12-OCT-99	TUESDAY	1_Hr_COMP	920	Specific Conductance		1660	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	920	pH		8.1	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1020	Specific Conductance		1800	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1020	pH		8.2	pH
12-OCT-99	TUESDAY	3_Hr_COMP_CN	1020	Cyanide (Amenable to chlorination)	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_CN	1020	Total Cyanide	<	.02	mg/L
12-OCT-99	TUESDAY	3_Hr_COMP_METAL	1020	Mercury	<	.002	mg/L
12-OCT-99	TUESDAY	1_Hr_COMP	1050	Specific Conductance		2000	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1050	pH		8.1	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1150	Specific Conductance		1900	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1150	pH		8.1	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1250	Specific Conductance		2300	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1250	pH		7.8	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1350	Specific Conductance		2000	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1350	pH		6.2	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1450	Specific Conductance		2300	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1450	pH		7.2	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1550	Specific Conductance		2100	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1550	pH		4.4	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1650	Specific Conductance		2100	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1650	pH		8.1	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1750	Specific Conductance		1700	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1750	pH		7.5	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1850	Specific Conductance		1600	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1850	pH		7.8	pH
12-OCT-99	TUESDAY	1_Hr_COMP	1950	Specific Conductance		1800	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	1950	pH		7.8	pH
12-OCT-99	TUESDAY	1_Hr_COMP	2050	Specific Conductance		1800	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	2050	pH		7.8	pH
12-OCT-99	TUESDAY	1_Hr_COMP	2150	Specific Conductance		1900	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	2150	pH		7.6	pH
12-OCT-99	TUESDAY	1_Hr_COMP	2250	Specific Conductance		1900	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	2250	pH		7.2	pH
12-OCT-99	TUESDAY	1_Hr_COMP	2350	Specific Conductance		1900	umhos/cm
12-OCT-99	TUESDAY	1_Hr_COMP	2350	pH		7.7	pH

City of Tijuana
Site 14

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
13-OCT-99	WEDNESDAY	1_Hr_COMP	50	Specific Conductance		1400	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	50	pH		7.3	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	150	Specific Conductance		1400	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	150	pH		7.4	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	250	Specific Conductance		1300	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	250	pH		7.4	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	350	Specific Conductance		1500	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	350	pH		7.6	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	450	Specific Conductance		1500	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	450	pH		7.1	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	550	Specific Conductance		1500	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	550	pH		7.7	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	650	Specific Conductance		1700	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	650	pH		7.7	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	750	Specific Conductance		1600	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	750	pH		7.7	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	850	Specific Conductance		3000	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	850	pH		8	pH
13-OCT-99	WEDNESDAY	1_Hr_COMP	950	Specific Conductance		2300	umhos/cm
13-OCT-99	WEDNESDAY	1_Hr_COMP	950	pH		7.4	pH
13-OCT-99	WEDNESDAY	GRAB	1050	Specific Conductance		1800	umhos/cm
13-OCT-99	WEDNESDAY	GRAB	1050	pH		8.3	pH
13-OCT-99	WEDNESDAY	GRAB_CYANIDE	1050	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-OCT-99	WEDNESDAY	GRAB_CYANIDE	1050	Total Cyanide	<	.02	mg/L
13-OCT-99	WEDNESDAY	GRAB_METALS	1050	Mercury	<	.002	mg/L
22-OCT-99	FRIDAY	GRAB	1100	Specific Conductance		1600	umhos/cm
22-OCT-99	FRIDAY	GRAB	1100	pH		7.9	pH
22-OCT-99	FRIDAY	GRAB_TOXICITY	1100	Microtox (EC-50)		18.6	%sample

City of Tijuana
Site 17

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
13-OCT-99	WEDNESDAY	GRAB	1040	Specific Conductance		2400	umhos/cm
13-OCT-99	WEDNESDAY	GRAB	1040	pH		5.1	pH
13-OCT-99	WEDNESDAY	GRAB_CYANIDE	1040	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-OCT-99	WEDNESDAY	GRAB_CYANIDE	1040	Total Cyanide	<	.02	mg/L
13-OCT-99	WEDNESDAY	GRAB_METALS	1040	Mercury	<	.002	mg/L
22-OCT-99	FRIDAY	GRAB	1030	Specific Conductance		1500	umhos/cm
22-OCT-99	FRIDAY	GRAB	1030	pH		7.6	pH
22-OCT-99	FRIDAY	GRAB_METALS	1030	Mercury		.003	mg/L
22-OCT-99	FRIDAY	GRAB_TOXICITY	1030	Microtox (EC-50)		14.1	%sample

City of Tijuana
Site 18

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
07-OCT-99	MONDAY	PH_HIGH	655	pH		6.7	pH
11-OCT-99	MONDAY	PH_LOW	735	pH		6	pH
16-OCT-99	MONDAY	PH_HIGH	45	pH		7.8	pH
21-OCT-99	MONDAY	PH_LOW	120	pH		5.8	pH

City of Tijuana
Site 20

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
13-OCT-99	WEDNESDAY	GRAB	1053	Specific Conductance		1400	umhos/cm
13-OCT-99	WEDNESDAY	GRAB	1053	pH		7.2	pH
13-OCT-99	WEDNESDAY	GRAB_CYANIDE	1053	Cyanide (Amenable to chlorination)	<	.02	mg/L
13-OCT-99	WEDNESDAY	GRAB_CYANIDE	1053	Total Cyanide	<	.02	mg/L
13-OCT-99	WEDNESDAY	GRAB_METALS	1053	Mercury		.002	mg/L
22-OCT-99	FRIDAY	GRAB	1030	Specific Conductance		1370	umhos/cm
22-OCT-99	FRIDAY	GRAB	1030	pH		7.4	pH
22-OCT-99	FRIDAY	GRAB_METALS	1030	Mercury	<	.002	mg/L
22-OCT-99	FRIDAY	GRAB_TOXICITY	1030	Microtox (EC-50)		6.67	%sample

City of Tijuana
Site 21

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
21-OCT-99	THURSDAY	GRAB	1100	Specific Conductance		3000	umhos/cm
21-OCT-99	THURSDAY	GRAB	1100	pH		10.9	pH
21-OCT-99	THURSDAY	GRAB_CYANIDE	1100	Cyanide (Amenable to chlorination)	<	.02	mg/L
21-OCT-99	THURSDAY	GRAB_CYANIDE	1100	Total Cyanide	<	.02	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Aluminum		2.87	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Antimony	<	.015	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Barium		.463	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Beryllium	<	.006	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Cadmium	<	.009	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Chromium		.027	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Copper		.516	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Lead		.086	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Manganese		.466	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Nickel		2.97	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Silver		.006	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Thallium	<	.15	mg/L
21-OCT-99	THURSDAY	GRAB_METALS	1100	Zinc		.806	mg/L
22-OCT-99	FRIDAY	GRAB	1050	Specific Conductance		2200	umhos/cm
22-OCT-99	FRIDAY	GRAB	1050	pH		7.7	pH
22-OCT-99	FRIDAY	GRAB_CYANIDE	1050	Cyanide (Amenable to chlorination)	<	.02	mg/L
22-OCT-99	FRIDAY	GRAB_CYANIDE	1050	Total Cyanide	<	.02	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Aluminum		1.01	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Barium		.084	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Beryllium	<	.006	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Cadmium	<	.009	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Chromium		.042	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Copper		.272	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Lead	<	.025	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Manganese		.678	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Nickel		1.28	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Silver	<	.006	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Thallium	<	.15	mg/L
22-OCT-99	FRIDAY	GRAB_METALS	1050	Zinc		.563	mg/L
28-OCT-99	THURSDAY	1_Hr_COMP	1155	Specific Conductance		2400	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1155	pH		7.4	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1255	Specific Conductance		2500	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1255	pH		7.5	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1355	Specific Conductance		2300	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1355	pH		6.9	pH
28-OCT-99	THURSDAY	3_Hr_COMP_CN	1355	Cyanide (Amenable to chlorination)	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_CN	1355	Total Cyanide	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Aluminum		1.42	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Antimony		.023	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Beryllium	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Cadmium	<	.009	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Chromium		.084	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Copper		.284	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Lead		.143	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Manganese		.299	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Nickel		.686	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Silver	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Thallium	<	.15	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1355	Zinc		.432	mg/L
28-OCT-99	THURSDAY	1_Hr_COMP	1455	Specific Conductance		2300	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1455	pH		7	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1555	Specific Conductance		2300	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1555	pH		7.5	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1655	Specific Conductance		2500	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1655	pH		7.7	pH
28-OCT-99	THURSDAY	3_Hr_COMP_CN	1655	Cyanide (Amenable to chlorination)	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_CN	1655	Total Cyanide	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Aluminum		3.31	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Antimony		.06	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Barium		.142	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Beryllium	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Cadmium	<	.009	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Chromium		.5	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Copper		.49	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Lead		.134	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Manganese		.484	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Nickel		.645	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Silver		.013	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Thallium	<	.15	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1655	Zinc		.641	mg/L
28-OCT-99	THURSDAY	1_Hr_COMP	1755	Specific Conductance		2200	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1755	pH		7.8	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1855	Specific Conductance		1800	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1855	pH		7.9	pH
28-OCT-99	THURSDAY	1_Hr_COMP	1955	Specific Conductance		1800	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	1955	pH		7.6	pH
28-OCT-99	THURSDAY	3_Hr_COMP_CN	1955	Cyanide (Amenable to chlorination)	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_CN	1955	Total Cyanide	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Aluminum		.484	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Antimony	<	.015	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Barium		.076	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Beryllium	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Cadmium	<	.009	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Chromium		.024	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Copper		.307	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Lead	<	.025	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Manganese		.129	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Nickel		.113	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Silver	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Thallium	<	.15	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	1955	Zinc		.211	mg/L
28-OCT-99	THURSDAY	1_Hr_COMP	2055	Specific Conductance		1700	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	2055	pH		7.6	pH
28-OCT-99	THURSDAY	1_Hr_COMP	2155	Specific Conductance		1600	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	2155	pH		7.5	pH
28-OCT-99	THURSDAY	1_Hr_COMP	2255	Specific Conductance		1600	umhos/cm

City of Tijuana
Site 21

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
28-OCT-99	THURSDAY	1_Hr_COMP	2255	pH		7.5	pH
28-OCT-99	THURSDAY	3_Hr_COMP_CN	2255	Cyanide (Amenable to chlorination)	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_CN	2255	Total Cyanide	<	.02	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Aluminum		.314	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Antimony		.041	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Barium		.069	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Beryllium	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Cadmium	<	.009	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Chromium		.038	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Copper		.148	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Lead	<	.025	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Manganese		.075	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Nickel		.042	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Silver	<	.006	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Thallium	<	.15	mg/L
28-OCT-99	THURSDAY	3_Hr_COMP_METAL	2255	Zinc		.122	mg/L
28-OCT-99	THURSDAY	1_Hr_COMP	2355	Specific Conductance		1900	umhos/cm
28-OCT-99	THURSDAY	1_Hr_COMP	2355	pH		7.2	pH
29-OCT-99	FRIDAY	1_Hr_COMP	55	Specific Conductance		1400	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	55	pH		7.3	pH
29-OCT-99	FRIDAY	1_Hr_COMP	155	Specific Conductance		1400	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	155	pH		7.2	pH
29-OCT-99	FRIDAY	3_Hr_COMP_CN	155	Cyanide (Amenable to chlorination)	<	.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_CN	155	Total Cyanide	<	.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Aluminum		.476	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Antimony		.036	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Barium		.096	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Beryllium	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Cadmium	<	.009	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Chromium		.04	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Copper		.331	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Lead		.042	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Manganese		.088	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Nickel		.073	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Silver	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Thallium	<	.15	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	155	Zinc		.208	mg/L
29-OCT-99	FRIDAY	1_Hr_COMP	255	Specific Conductance		1400	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	255	pH		7.3	pH
29-OCT-99	FRIDAY	1_Hr_COMP	355	Specific Conductance		1300	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	355	pH		7.2	pH
29-OCT-99	FRIDAY	1_Hr_COMP	455	Specific Conductance		1300	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	455	pH		7.3	pH
29-OCT-99	FRIDAY	3_Hr_COMP_CN	455	Cyanide (Amenable to chlorination)	<	.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_CN	455	Total Cyanide	<	.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Aluminum		.185	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Antimony		.094	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Barium		.071	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Beryllium	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Cadmium	<	.009	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Chromium		.027	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Copper		.129	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Lead	<	.025	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Manganese		.046	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Nickel		.31	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Silver	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Thallium	<	.15	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	455	Zinc		.104	mg/L
29-OCT-99	FRIDAY	1_Hr_COMP	555	Specific Conductance		1400	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	555	pH		7.2	pH
29-OCT-99	FRIDAY	1_Hr_COMP	655	Specific Conductance		3600	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	655	pH		7.1	pH
29-OCT-99	FRIDAY	1_Hr_COMP	755	Specific Conductance		2100	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	755	pH		7.4	pH
29-OCT-99	FRIDAY	3_Hr_COMP_CN	755	Cyanide (Amenable to chlorination)	<	.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_CN	755	Total Cyanide	<	.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	755	Aluminum		.917	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	755	Antimony	<	.015	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	755	Barium		.123	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	755	Beryllium	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	755	Chromium		.061	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	755	Copper		.271	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	755	Lead	<	.025	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	755	Manganese		.136	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	755	Nickel		.13	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	755	Silver	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	755	Thallium	<	.15	mg/L
29-OCT-99	FRIDAY	1_Hr_COMP	755	Zinc		.277	mg/L
29-OCT-99	FRIDAY	1_Hr_COMP	855	Specific Conductance		2100	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	855	pH		7.6	pH
29-OCT-99	FRIDAY	1_Hr_COMP	955	Specific Conductance		2000	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	955	pH		7.8	pH
29-OCT-99	FRIDAY	1_Hr_COMP	1055	Specific Conductance		2000	umhos/cm
29-OCT-99	FRIDAY	1_Hr_COMP	1055	pH		7.7	pH
29-OCT-99	FRIDAY	3_Hr_COMP_CN	1055	Cyanide (Amenable to chlorination)	<	.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_CN	1055	Total Cyanide	<	.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Aluminum		1.02	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Antimony		.022	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Barium		.098	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Beryllium	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Cadmium	<	.009	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Chromium		.049	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Copper		.333	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Lead		.049	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Manganese		.135	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Nickel		.117	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Silver	<	.006	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Thallium	<	.15	mg/L
29-OCT-99	FRIDAY	3_Hr_COMP_METAL	1055	Zinc		.404	mg/L

City of Tijuana
Site 21

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
29-OCT-99	FRIDAY	GRAB	1145	Specific Conductance		2200	umhos/cm
29-OCT-99	FRIDAY	GRAB	1145	pH		7.9	pH

City of Tijuana
,Site 22

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
08-NOV-99	MONDAY	1_Hr_COMP	1300	Specific Conductance		4400	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1300	pH		7.3	pH
08-NOV-99	MONDAY	1_Hr_COMP	1400	Specific Conductance		3200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1400	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	1500	Specific Conductance		4100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1500	pH		7	pH
08-NOV-99	MONDAY	1_Hr_COMP	1600	Specific Conductance		3500	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1600	pH		6.8	pH
08-NOV-99	MONDAY	4_Hr_COMP_CN	1600	Cyanide (Amenable to chlorination)		.03	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_CN	1600	Total Cyanide		.203	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Aluminum		2.11	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Antimony	<	.015	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Beryllium	<	.006	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Cadmium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Chromium		.018	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Copper		1.48	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Lead		.172	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Manganese		.165	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Nickel		8.28	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Silver		.012	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Thallium	<	.15	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1600	Zinc		1.56	mg/L
08-NOV-99	MONDAY	1_Hr_COMP	1700	Specific Conductance		3300	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1700	pH		7	pH
08-NOV-99	MONDAY	1_Hr_COMP	1800	Specific Conductance		2400	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1800	pH		7.4	pH
08-NOV-99	MONDAY	1_Hr_COMP	1900	Specific Conductance		2400	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1900	pH		7	pH
08-NOV-99	MONDAY	1_Hr_COMP	2000	Specific Conductance		2800	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2000	pH		7.4	pH
08-NOV-99	MONDAY	4_Hr_COMP_CN	2000	Total Cyanide		.142	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Aluminum		1.29	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Antimony	<	.015	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Barium		.115	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Beryllium	<	.006	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Cadmium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Chromium		.012	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Copper		.72	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Lead		.074	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Manganese		.083	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Nickel		2.13	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Silver		.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Thallium	<	.15	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2000	Zinc		.713	mg/L
08-NOV-99	MONDAY	1_Hr_COMP	2100	Specific Conductance		2500	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2100	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	2200	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2200	pH		7.5	pH
08-NOV-99	MONDAY	1_Hr_COMP	2300	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2300	pH		7.3	pH
08-NOV-99	MONDAY	1_Hr_COMP	2400	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2400	pH		6.9	pH
08-NOV-99	MONDAY	4_Hr_COMP_CN	2400	Total Cyanide		.255	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Aluminum		.865	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Antimony	<	.015	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Beryllium	<	.006	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Cadmium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Chromium		.01	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Copper		1.04	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Lead		.05	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Manganese		.042	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Nickel		3.36	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Silver	<	.006	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Thallium	<	.15	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2400	Zinc		.531	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP	100	Specific Conductance		2000	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	100	pH		7.3	pH
09-NOV-99	TUESDAY	1_Hr_COMP	200	Specific Conductance		2000	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	200	pH		7.5	pH
09-NOV-99	TUESDAY	1_Hr_COMP	300	Specific Conductance		2800	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	300	pH		7.3	pH
09-NOV-99	TUESDAY	1_Hr_COMP	400	Specific Conductance		3400	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	400	pH		7	pH
09-NOV-99	TUESDAY	4_Hr_COMP_CN	400	Cyanide (Amenable to chlorination)		.432	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_CN	400	Total Cyanide		1.15	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Aluminum		2.69	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Antimony	<	.015	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Barium		.12	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Beryllium	<	.006	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Cadmium	<	.009	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Chromium	<	.009	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Copper		4.39	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Lead	<	.025	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Manganese		.043	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Nickel		5.58	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Silver		.007	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Thallium	<	.015	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	400	Zinc		1.42	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP	500	Specific Conductance		1700	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	500	pH		7.2	pH
09-NOV-99	TUESDAY	1_Hr_COMP	600	Specific Conductance		2300	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	600	pH		7.3	pH
09-NOV-99	TUESDAY	1_Hr_COMP	700	Specific Conductance		3200	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	700	pH		3.6	pH
09-NOV-99	TUESDAY	1_Hr_COMP	800	Specific Conductance		5500	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	800	pH		5.6	pH
09-NOV-99	TUESDAY	4_Hr_COMP_CN	800	Total Cyanide		.6	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Aluminum		6.49	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Antimony	<	.015	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Barium		.248	mg/L

City of Tijuana
Site 22

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Beryllium	<	.006	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Cadmium	<	.009	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Chromium		.081	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Copper		9.89	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Lead		.755	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Manganese		.244	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Nickel		11.2	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Silver		.009	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	800	Thallium	<	.15	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP	900	Specific Conductance		10.4	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP	900	pH		2200	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	1000	Specific Conductance		6.9	pH
09-NOV-99	TUESDAY	1_Hr_COMP	1000	pH		4100	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	1100	Specific Conductance		6.7	pH
09-NOV-99	TUESDAY	1_Hr_COMP	1100	pH		3400	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	1200	Specific Conductance		7.2	pH
09-NOV-99	TUESDAY	1_Hr_COMP	1200	pH		4150	umhos/cm
09-NOV-99	TUESDAY	4_Hr_COMP_CN	1200	Total Cyanide		7.6	pH
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Aluminum		.565	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Antimony		3.71	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Barium		.031	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Beryllium		.191	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Chromium	<	.006	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Copper		.082	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Lead		1.44	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Manganese		.546	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Nickel		.406	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Silver		2.33	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Thallium		.01	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1200	Zinc	<	.15	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1310	Arsenic		2.25	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1310	Mercury	<	.003	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1310	Selenium	<	.002	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_TOXICITY	1310	Microtox (EC-50)	<	.003	mg/L
09-NOV-99	TUESDAY	COMP_CONDUCT	1310	Specific Conductance		2.40	%sample
09-NOV-99	TUESDAY	COMP_PH	1310	pH		3000	umhos/cm
09-NOV-99	TUESDAY	GRAB	1325	Specific Conductance		6.5	pH
09-NOV-99	TUESDAY	GRAB	1325	pH		4600	umhos/cm
09-NOV-99	TUESDAY	GRAB_AMMONIA	1325	Ammonia as (N)		7.4	pH
09-NOV-99	TUESDAY	GRAB_BNA	1325	1,2,4-trichlorobenzene		26.2	mg/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	1,2-diphenylhydrazine	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	2,4,6-trichlorophenol	<	1.92	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	2,4-dimethylphenol	<	3.12	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	2,4-dinitrophenol	<	3.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	2,4-dinitrotoluene	<	8.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	2,4-dichlorophenol	<	.73	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	2,6-dinitrotoluene	<	3.35	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	2-Methyl-4,6-Dinitrophenol	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	2-chloronaphthalene	<	6.14	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	2-chlorophenol	<	3.11	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	2-nitrophenol	<	2.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	3,3-dichlorobenzidine	<	3.42	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	4-bromophenyl phenyl ether	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	4-chloro-3-methylphenol	<	2.89	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	4-chlorophenyl phenyl ether	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	4-nitrophenol	<	2.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Acenaphthene	<	5.01	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Acenaphthylene	<	2.58	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Anthracene	<	2.86	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Benzidine	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Benzo(A)anthracene	<	13	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Benzo(A)pyrene	<	6.52	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Benzo(G,H,I)perylene	<	4.63	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Benzo(K)fluoranthene	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Benzo(b)fluoroanthene	<	4.04	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Bis-(2-chloroisopropyl) ether	<	5.44	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Bis-(2-ethylhexyl) phthalate	<	3.88	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Butyl benzyl phthalate		82.1	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Chrysene	<	3.91	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Di-n-Butyl phthalate	<	5.53	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Di-n-Octyl phthalate	<	5.74	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Dibenzo (A,H) Anthracene	<	6.24	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Diethyl Phthalate	<	4.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Dimethyl Phthalate	<	6.23	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Fluoranthene	<	1.06	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Fluorene	<	4.02	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Hexachlorobenzene	<	3.01	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Hexachlorobutadiene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Hexachlorocyclopentadiene	<	5.2	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Hexachloroethane	<	2.17	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Indeno(1,2,3-CD)pyrene	<	3	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Isophorone	<	6.76	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	N-nitrosodi-n-propylamine	<	3.9	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	N-nitrosodimethylamine	<	2.97	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	N-nitrosodiphenylamine	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Naphthalene	<	1.93	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Nitrobenzene		232	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Pentachlorophenol	<	3.66	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Phenanthrene	<	6.21	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Phenol	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	Pyrene		4.23	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	bis(2-chloroethoxy)methane	<	3.95	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1325	bis(2-chloroethyl) ether	<	4.25	ug/L
09-NOV-99	TUESDAY	GRAB_BOD	1325	Biochemical Oxygen Demand (BOD)	<	3.22	ug/L
09-NOV-99	TUESDAY	GRAB_COD	1325	Chemical Oxygen Demand		2330	mg/L
09-NOV-99	TUESDAY	GRAB_MBAS	1325	Surfactants (MBAS)		7520	mg/L
09-NOV-99	TUESDAY	GRAB_OG	1325	Hexane Extraction Method		18.6	mg/L
09-NOV-99	TUESDAY	GRAB_OG	1325	SGT-HEM-Non Polar Material		2700	mg/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Demeton O		1200	mg/L
					<	.15	ug/L

City of Tijuana
Site 22

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
09-NOV-99	TUESDAY	GRAB_PEST	1325	Demeton S	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Diazinon	<	.22	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Guthion	<	7.1	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Malathion		.6	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Parathion	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Aldrin	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Alpha Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	BHC, Alpha	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	BHC, Beta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	BHC, Delta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	BHC, Gamma (Lindane)	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Beta Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Chlordane	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Dieldrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Endosulfan Sulfate	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Endrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Endrin aldehyde	<	.05	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Heptachlor	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Heptachlor epoxide	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	PCB 1016	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	PCB 1221	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	PCB 1232	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	PCB 1242	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	PCB 1248	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	PCB 1254	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	PCB 1260	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	Toxaphene	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	p,p-DDD	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	p,p-DDE	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1325	p,p-DDT	<	.06	ug/L
09-NOV-99	TUESDAY	GRAB_SOLIDS	1325	Total Suspended Solids		1590	mg/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	1,1,1-trichloroethane		8.18	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	1,1,2,2-tetrachloroethane	<	5.1	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	1,1,2-trichloroethane	<	3.4	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	1,1-dichloroethane	<	2.04	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	1,1-dichloroethene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	1,2-dichlorobenzene	<	3.23	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	1,2-dichloroethane	<	2.69	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	1,2-dichloropropane	<	2.29	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	1,3-dichlorobenzene		2.87	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	1,4-dichlorobenzene	<	3.75	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	2-chloroethylvinyl ether	<	5	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Benzene		26.9	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Bromodichloromethane	<	1.95	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Bromoform	<	4.52	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Bromomethane	<	3.85	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Carbon tetrachloride	<	3.19	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Chlorobenzene	<	2.98	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Chloroethane	<	4.16	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Chloroform		24.2	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Chloromethane	<	2.27	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Dibromochloromethane	<	3.25	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Ethylbenzene		4510	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Methylene chloride	<	2.31	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Tetrachloroethene	<	3.59	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Toluene		32100	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Trichloroethene		7.4	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Trichlorofluoromethane	<	3.64	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	Vinyl chloride	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	cis-1,3-dichloropropene	<	1.9	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	trans-1,2-dichloroethene	<	2.03	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1325	trans-1,3-dichloropropene	<	2.69	ug/L
24-NOV-99	WEDNESDAY	1_Hr_COMP	1210	Specific Conductance		3700	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1210	pH		8	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1310	Specific Conductance		3800	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1310	pH		7.6	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1410	Specific Conductance		4300	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1410	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1510	Specific Conductance		3900	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1510	pH		7.6	pH
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	1510	Total Cyanide		.024	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Aluminum		.891	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Antimony	<	.015	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Barium		.094	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Beryllium	<	.006	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Cadmium	<	.009	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Chromium		.017	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Copper		.449	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Lead		.074	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Manganese		.101	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Nickel		.728	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Silver	<	.006	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Thallium	<	.15	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1510	Zinc		.768	mg/L
24-NOV-99	WEDNESDAY	1_Hr_COMP	1610	Specific Conductance		4500	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1610	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1710	Specific Conductance		3600	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1710	pH		8.2	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1810	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1810	pH		8	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1910	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1910	pH		7.6	pH
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	1910	Total Cyanide		.027	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Aluminum		1	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Antimony	<	.015	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Barium		.115	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Beryllium	<	.006	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Cadmium	<	.009	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Chromium		.027	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Copper		.42	mg/L

City of Tijuana
Site 22

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Lead		.068	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Manganese		.219	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Nickel		.642	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Silver		.011	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Thallium	<	.15	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1910	Zinc		.775	mg/L
24-NOV-99	WEDNESDAY	1_Hr_COMP	2010	Specific Conductance		1900	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2010	pH		7.6	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2110	Specific Conductance		1900	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2110	pH		7.6	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2210	Specific Conductance		1900	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2210	pH		7.6	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2310	Specific Conductance		1800	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2310	pH		7.5	pH
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	2310	Cyanide (Amenable to chlorination)	<	.02	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	2310	Total Cyanide		.155	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Aluminum		.398	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Antimony	<	.015	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Barium		.075	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Beryllium	<	.006	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Cadmium	<	.009	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Chromium	<	.009	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Copper		.349	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Lead		.071	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Manganese		.041	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Nickel		2.59	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Silver	<	.006	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Thallium	<	.15	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2310	Zinc		.363	mg/L
25-NOV-99	THURSDAY	1_Hr_COMP	10	Specific Conductance		1900	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	10	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	110	Specific Conductance		1900	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	110	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	210	Specific Conductance		1900	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	210	pH		7.6	pH
25-NOV-99	THURSDAY	1_Hr_COMP	310	Specific Conductance		2800	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	310	pH		7.5	pH
25-NOV-99	THURSDAY	4_Hr_COMP_CN	310	Cyanide (Amenable to chlorination)	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_CN	310	Total Cyanide		.074	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Aluminum		.618	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Antimony	<	.015	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Barium		.102	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Beryllium	<	.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Cadmium	<	.009	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Chromium	<	.009	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Copper		.414	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Lead	<	.025	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Manganese		.048	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Nickel		6.78	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Silver		.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Thallium	<	.15	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	310	Zinc		.585	mg/L
25-NOV-99	THURSDAY	1_Hr_COMP	410	Specific Conductance		4500	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	410	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	510	Specific Conductance		3000	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	510	pH		8	pH
25-NOV-99	THURSDAY	1_Hr_COMP	610	Specific Conductance		2000	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	610	pH		8	pH
25-NOV-99	THURSDAY	1_Hr_COMP	710	Specific Conductance		4500	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	710	pH		6.3	pH
25-NOV-99	THURSDAY	4_Hr_COMP_CN	710	Cyanide (Amenable to chlorination)	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_CN	710	Total Cyanide	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Aluminum		.653	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Antimony	<	.015	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Barium		.118	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Beryllium	<	.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Chromium	<	.009	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Copper		.278	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Lead		.081	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Manganese		.068	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Nickel		10.9	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Silver		.009	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Thallium	<	.15	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	710	Zinc		.616	mg/L
25-NOV-99	THURSDAY	1_Hr_COMP	810	Specific Conductance		3000	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	810	pH		8.2	pH
25-NOV-99	THURSDAY	1_Hr_COMP	910	Specific Conductance		3300	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	910	pH		8.1	pH
25-NOV-99	THURSDAY	1_Hr_COMP	1010	Specific Conductance		5600	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	1010	pH		8.4	pH
25-NOV-99	THURSDAY	1_Hr_COMP	1110	Specific Conductance		6300	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	1110	pH		8.3	pH
25-NOV-99	THURSDAY	4_Hr_COMP_CN	1110	Cyanide (Amenable to chlorination)	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_CN	1110	Total Cyanide	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Aluminum		.601	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Antimony	<	.015	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Barium		.08	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Beryllium	<	.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Cadmium	<	.009	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Chromium		.014	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Copper		.455	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Lead		.068	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Manganese		.196	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Nickel		2.38	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Silver	<	.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Thallium	<	.15	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1110	Zinc		.505	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1225	Arsenic		.006	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1225	Mercury	<	.002	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1225	Selenium		.047	mg/L

City of Tijuana
Site 22

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
25-NOV-99	THURSDAY	COMP_AUTO_TOXICITY	1225	Microtox (EC-50)		3.59	%sample
25-NOV-99	THURSDAY	COMP_CONDUCT	1225	Specific Conductance		3400	umhos/cm
25-NOV-99	THURSDAY	COMP_PH	1225	pH		8	pH
25-NOV-99	THURSDAY	GRAB	1230	Specific Conductance		7000	umhos/cm
25-NOV-99	THURSDAY	GRAB	1230	pH		8.3	pH
25-NOV-99	THURSDAY	GRAB_AMMONIA	1230	Ammonia as (N)		342	mg/L
25-NOV-99	THURSDAY	GRAB_COD	1230	Chemical Oxygen Demand		4350	mg/L
25-NOV-99	THURSDAY	GRAB_MBAS	1230	Surfactants (MBAS)		9.07	mg/L
25-NOV-99	THURSDAY	GRAB_OG	1230	Hexane Extraction Method		215	mg/L
25-NOV-99	THURSDAY	GRAB_OG	1230	SGT-HEM-Non Polar Material		91.7	mg/L
25-NOV-99	THURSDAY	GRAB_PEST	1230	Demeton O	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1230	Demeton S	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1230	Diazinon	<	.22	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1230	Guthion	<	7.1	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1230	Malathion	<	.21	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1230	Parathion	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_SOLIDS	1230	Total Suspended Solids		460	mg/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	1,1,1-trichloroethane		10.7	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	1,1,2,2-tetrachloroethane	<	5.1	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	1,1,2-trichloroethane	<	3.4	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	1,1-dichloroethane	<	2.04	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	1,1-dichloroethene	<	2.7	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	1,2-dichlorobenzene		78.4	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	1,2-dichloroethane	<	2.69	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	1,2-dichloropropane	<	2.29	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	1,3-dichlorobenzene		15.4	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	1,4-dichlorobenzene	<	3.75	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	2-chloroethylvinyl ether	<	5	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Benzene	<	1.78	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Bromodichloromethane		5.4	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Bromoform	<	4.52	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Bromomethane	<	3.85	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Carbon tetrachloride	<	3.19	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Chlorobenzene	<	2.98	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Chloroethane	<	4.16	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Chloroform		22.5	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Chloromethane	<	2.27	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Dibromochloromethane		3.7	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Ethylbenzene		223	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Methylene chloride		7.77	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Tetrachloroethene	<	3.59	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Toluene		4130	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Trichloroethene	<	2.37	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Trichlorofluoromethane	<	3.64	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	Vinyl chloride	<	2.8	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	cis-1,3-dichloropropene	<	1.9	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	trans-1,2-dichloroethene	<	2.03	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1230	trans-1,3-dichloropropene	<	2.69	ug/L
10-DEC-99	FRIDAY	1_Hr_COMP	1415	Specific Conductance		3200	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1415	pH		6.5	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1515	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1515	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1615	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1615	pH		7.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1715	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1715	pH		6.9	pH
10-DEC-99	FRIDAY	4_Hr_COMP_CN	1715	Cyanide (Amenable to chlorination)	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_CN	1715	Total Cyanide	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Aluminum		5.39	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Antimony	<	.015	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Barium		.184	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Beryllium	<	.006	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Cadmium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Chromium		.037	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Copper		.535	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Lead		.139	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Manganese		.392	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Nickel		.436	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Silver		.014	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Thallium	<	.15	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1715	Zinc		2.7	mg/L
10-DEC-99	FRIDAY	1_Hr_COMP	1815	Specific Conductance		2300	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1815	pH		7.1	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1915	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1915	pH		7.3	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2015	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2015	pH		7.1	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2115	Specific Conductance		1800	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2115	pH		7.3	pH
10-DEC-99	FRIDAY	4_Hr_COMP_CN	2115	Cyanide (Amenable to chlorination)	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_CN	2115	Total Cyanide	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Aluminum		1.09	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Antimony	<	.015	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Barium		.099	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Beryllium	<	.006	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Cadmium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Chromium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Copper		.128	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Lead	<	.025	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Manganese		.089	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Nickel		.038	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Silver		.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Thallium	<	.15	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2115	Zinc		.563	mg/L
10-DEC-99	FRIDAY	1_Hr_COMP	2215	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2215	pH		6.8	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2315	Specific Conductance		1800	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2315	pH		7	pH
11-DEC-99	SATURDAY	1_Hr_COMP	15	Specific Conductance		1800	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	15	pH		7.4	pH

City of Tijuana
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DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	1_Hr_COMP	115	Specific Conductance		1800	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	115	pH		7.4	pH
11-DEC-99	SATURDAY	4_Hr_COMP_CN	115	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_CN	115	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Aluminum		.211	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Antimony	<	.015	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Barium		.09	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Cadmium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Chromium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Copper		.099	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Lead	<	.025	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Manganese		.07	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Nickel		.027	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Silver		.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	115	Zinc		.137	mg/L
11-DEC-99	SATURDAY	1_Hr_COMP	215	Specific Conductance		1600	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	215	pH		7.5	pH
11-DEC-99	SATURDAY	1_Hr_COMP	315	Specific Conductance		2400	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	315	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	415	Specific Conductance		1700	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	415	pH		7.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	515	Specific Conductance		2800	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	515	pH		7.3	pH
11-DEC-99	SATURDAY	4_Hr_COMP_CN	515	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_CN	515	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Aluminum		.261	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Antimony	<	.015	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Barium		.124	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Cadmium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Chromium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Copper		.058	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Lead	<	.025	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Manganese		.074	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Nickel		.027	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Silver		.007	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	515	Zinc		.133	mg/L
11-DEC-99	SATURDAY	1_Hr_COMP	615	Specific Conductance		1700	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	615	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	715	Specific Conductance		1600	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	715	pH		7.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	815	Specific Conductance		4500	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	815	pH		9.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	915	Specific Conductance		1900	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	915	pH		8.6	pH
11-DEC-99	SATURDAY	4_Hr_COMP_CN	915	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_CN	915	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Aluminum		.922	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Antimony	<	.015	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Barium		.106	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Chromium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Copper		.198	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Lead		.041	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Manganese		.103	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Nickel		.023	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Silver		.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	915	Zinc		.467	mg/L
11-DEC-99	SATURDAY	1_Hr_COMP	1015	Specific Conductance		2700	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1015	pH		7.7	pH
11-DEC-99	SATURDAY	1_Hr_COMP	1115	Specific Conductance		2800	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1115	pH		7.9	pH
11-DEC-99	SATURDAY	1_Hr_COMP	1215	Specific Conductance		3000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1215	pH		7.8	pH
11-DEC-99	SATURDAY	1_Hr_COMP	1315	Specific Conductance		3000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1315	pH		7.6	pH
11-DEC-99	SATURDAY	4_Hr_COMP_CN	1315	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_CN	1315	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Aluminum		1.45	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Antimony	<	.015	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Barium		.105	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Cadmium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Chromium		.017	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Copper		.275	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Lead	<	.025	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Manganese		.121	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Nickel		.931	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Silver		.012	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1315	Zinc		.902	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_TOXICITY	1315	Microtox (EC-50)		38.0	%sample
11-DEC-99	SATURDAY	COMP_CONDUCT	1325	Specific Conductance		2200	umhos/cm
11-DEC-99	SATURDAY	COMP_PH	1325	pH		7.4	pH
11-DEC-99	SATURDAY	GRAB	1335	Specific Conductance		2900	umhos/cm
11-DEC-99	SATURDAY	GRAB	1335	pH		7.4	pH
11-DEC-99	SATURDAY	GRAB_AMMONIA	1335	Ammonia as (N)		49.6	mg/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	1,2,4-trichlorobenzene	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	1,2-diphenylhydrazine	<	1.92	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	2,4,6-trichlorophenol	<	3.12	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	2,4-dimethylphenol	<	3.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	2,4-dinitrophenol	<	8.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	2,4-dinitrotoluene	<	.73	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	2,4_dichlorophenol	<	3.35	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	2,6-dinitrotoluene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	2,-Methyl-4,6-Dinitrophenol	<	6.14	ug/L

City of Tijuana
Site 22

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	GRAB_BNA	1335	2-chloronaphthalene	<	3.11	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	2-chlorophenol	<	2.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	2-nitrophenol	<	3.42	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	3,3-dichlorobenzidine	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	4-bromophenyl phenyl ether	<	2.89	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	4-chloro-3-methylphenol	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	4-chlorophenyl phenyl ether	<	2.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	4-nitrophenol	<	5.01	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Acenaphthene	<	2.58	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Acenaphthylene	<	2.86	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Anthracene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Benzidine	<	13	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Benzo(A)anthracene	<	6.52	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Benzo(A)pyrene	<	4.63	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Benzo(G,H,I)perylene	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Benzo(K)fluoranthene	<	4.04	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Benzo(b)fluoroanthene	<	5.44	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Bis-(2-ethylhexyl) phthalate	<	4.57	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Butyl benzyl phthalate	<	3.91	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Chrysene	<	5.53	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Di-n-Butyl phthalate		31.8	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Di-n-Octyl phthalate	<	6.24	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Dibenzo (A,H) Anthracene	<	4.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Diethyl Phthalate	<	6.23	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Dimethyl Phthalate	<	1.06	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Fluoranthene	<	4.02	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Fluorene	<	3.01	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Hexachlorobenzene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Hexachlorobutadiene	<	5.2	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Hexachlorocyclopentadiene	<	2.17	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Hexachloroethane	<	3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Isophorone	<	3.9	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	N-nitrosodi-n-propylamine	<	2.97	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	N-nitrosodimethylamine	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	N-nitrosodiphenylamine	<	1.93	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Naphthalene	<	4.3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Nitrobenzene	<	3.66	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Pentachlorophenol	<	6.21	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Phenanthrene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Phenol	<	3.08	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	Pyrene	<	3.95	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	bis(2-chloroethoxy)methane	<	4.25	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1335	bis(2-chloroethyl) ether	<	3.22	ug/L
11-DEC-99	SATURDAY	GRAB_BOD	1335	Biochemical Oxygen Demand (BOD)		184	mg/L
11-DEC-99	SATURDAY	GRAB_COD	1335	Chemical Oxygen Demand		1540	mg/L
11-DEC-99	SATURDAY	GRAB_MBAS	1335	Surfactants (MBAS)		7.68	mg/L
11-DEC-99	SATURDAY	GRAB_METALS	1335	Arsenic	<	.003	mg/L
11-DEC-99	SATURDAY	GRAB_METALS	1335	Mercury	<	.002	mg/L
11-DEC-99	SATURDAY	GRAB_METALS	1335	Selenium		.025	mg/L
11-DEC-99	SATURDAY	GRAB_OG	1335	Hexane Extraction Method		95.1	mg/L
11-DEC-99	SATURDAY	GRAB_OG	1335	SGT-HEM-Non Polar Material	<	5	mg/L
11-DEC-99	SATURDAY	GRAB_PEST	1335	Demeton O	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1335	Demeton S	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1335	Diazinon		.26	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1335	Guthion	<	7.1	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1335	Malathion		.22	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1335	Parathion	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_SOLIDS	1335	Total Suspended Solids		186	mg/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	1,1,1-trichloroethane		10.4	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	1,1,2,2-tetrachloroethane	<	5.1	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	1,1,2-trichloroethane	<	3.4	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	1,1-dichloroethane		3.39	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	1,1-dichloroethene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	1,2-dichlorobenzene		150	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	1,2-dichloroethane	<	2.69	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	1,2-dichloropropane	<	2.29	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	1,3-dichlorobenzene	<	2.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	1,4-dichlorobenzene		46.9	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	2-chloroethylvinyl ether	<	5	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Benzene	<	1.78	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Bromodichloromethane		4.32	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Bromoform	<	4.52	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Bromomethane	<	3.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Carbon tetrachloride	<	3.19	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Chlorobenzene	<	2.98	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Chloroethane	<	4.16	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Chloroform		6.2	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Chloromethane	<	2.27	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Dibromochloromethane		3.36	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Ethylbenzene		8.58	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Methylene chloride		6.06	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Tetrachloroethene	<	3.59	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Toluene		108	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Trichloroethene	<	2.37	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Trichlorofluoromethane	<	3.64	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	Vinyl chloride	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	cis-1,3-dichloropropene	<	1.9	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	trans-1,2-dichloroethene	<	2.03	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1335	trans-1,3-dichloropropene	<	2.69	ug/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	1235	Specific Conductance		3100	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1235	pH		7.4	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1335	Specific Conductance		3400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1335	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1435	Specific Conductance		3500	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1435	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1535	Specific Conductance		2800	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1535	pH		7.2	pH
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1535	Cyanide (Amenable to chlorination)	<	.02	mg/L

City of Tijuana
Site 22

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1535	Total Cyanide	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Aluminum		.5	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Antimony	<	.015	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Barium		.18	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Beryllium	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Cadmium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Chromium		.016	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Copper		.096	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Lead	<	.025	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Manganese		.26	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Nickel		.589	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Silver		.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Thallium	<	.15	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1535	Zinc		.315	mg/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	1635	Specific Conductance		2800	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1635	pH		8	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1735	Specific Conductance		2200	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1735	pH		8	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1835	Specific Conductance		2000	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1835	pH		7.6	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1935	Specific Conductance		1900	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1935	pH		7.3	pH
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1935	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1935	Total Cyanide	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Aluminum		.073	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Antimony		.016	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Barium		.082	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Beryllium	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Cadmium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Chromium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Copper	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Lead	<	.025	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Manganese		.043	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Nickel		.294	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Silver	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Thallium	<	.15	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1935	Zinc		.108	mg/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	2035	Specific Conductance		1900	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2035	pH		7.7	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2135	Specific Conductance		2200	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2135	pH		7.7	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2235	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2235	pH		7.6	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2335	Specific Conductance		2100	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2335	pH		7.7	pH
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	2335	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	2335	Total Cyanide		.0679	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Aluminum		.91	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Antimony	<	.015	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Barium		.105	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Beryllium	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Cadmium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Chromium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Copper		1.21	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Lead		.047	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Manganese		.04	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Nickel		3.82	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Silver	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Thallium	<	.15	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2335	Zinc		.66	mg/L
20-JAN-00	THURSDAY	1_Hr_COMP	35	Specific Conductance		2100	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	35	pH		7.7	pH
20-JAN-00	THURSDAY	1_Hr_COMP	135	Specific Conductance		2000	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	135	pH		7.7	pH
20-JAN-00	THURSDAY	1_Hr_COMP	235	Specific Conductance		2000	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	235	pH		7.7	pH
20-JAN-00	THURSDAY	1_Hr_COMP	335	Specific Conductance		2200	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	335	pH		7.6	pH
20-JAN-00	THURSDAY	4_Hr_COMP_CN	335	Total Cyanide		.0267	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Aluminum		.675	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Antimony	<	.015	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Barium		.071	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Beryllium	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Cadmium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Chromium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Copper		1.34	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Lead	<	.025	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Manganese		.031	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Nickel		3.04	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Silver	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	335	Zinc		.646	mg/L
20-JAN-00	THURSDAY	1_Hr_COMP	435	Specific Conductance		2800	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	435	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	535	Specific Conductance		1800	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	535	pH		8	pH
20-JAN-00	THURSDAY	1_Hr_COMP	635	Specific Conductance		1800	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	635	pH		7.9	pH
20-JAN-00	THURSDAY	1_Hr_COMP	735	Specific Conductance		2400	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	735	pH		7.6	pH
20-JAN-00	THURSDAY	4_Hr_COMP_CN	735	Cyanide (Amenable to chlorination)	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_CN	735	Total Cyanide	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Aluminum		.786	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Antimony	<	.015	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Barium		.066	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Beryllium	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Chromium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Copper		.534	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Lead	<	.025	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Manganese		.029	mg/L

City of Tijuana
Site 22

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Nickel		.899	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Silver		.007	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	735	Zinc		.237	mg/L
20-JAN-00	THURSDAY	1_Hr_COMP	835	Specific Conductance		3000	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	835	pH		6.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	935	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	935	pH		7.7	pH
20-JAN-00	THURSDAY	1_Hr_COMP	1035	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	1035	pH		7.9	pH
20-JAN-00	THURSDAY	1_Hr_COMP	1135	Specific Conductance		2200	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	1135	pH		7.9	pH
20-JAN-00	THURSDAY	4_Hr_COMP_CN	1135	Cyanide (Amenable to chlorination)	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_CN	1135	Total Cyanide	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Aluminum		.885	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Antimony	<	.015	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Barium		.178	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Beryllium	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Cadmium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Chromium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Copper		.313	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Lead	<	.025	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Manganese		.066	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Nickel		2.59	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Silver	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1135	Zinc		.656	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1300	Arsenic		.003	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1300	Mercury	<	.002	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1300	Selenium		.008	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_TOXICITY	1300	Microtox (EC-50)		35.3	%sample
20-JAN-00	THURSDAY	COMP_CONDUCT	1300	Specific Conductance		2400	umhos/cm
20-JAN-00	THURSDAY	COMP_PH	1300	pH		7.7	pH
20-JAN-00	THURSDAY	GRAB	1315	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	GRAB	1315	pH		7.9	pH
20-JAN-00	THURSDAY	GRAB_AMMONIA	1315	Ammonia as (N)		42.1	mg/L
20-JAN-00	THURSDAY	GRAB_BOD	1315	Biochemical Oxygen Demand (BOD)		347	mg/L
20-JAN-00	THURSDAY	GRAB_COD	1315	Chemical Oxygen Demand		729	mg/L
20-JAN-00	THURSDAY	GRAB_MBAS	1315	Surfactants (MBAS)		8.05	mg/L
20-JAN-00	THURSDAY	GRAB_OG	1315	Hexane Extraction Method		85	mg/L
20-JAN-00	THURSDAY	GRAB_OG	1315	SGT-HEM-Non Polar Material		9.4	mg/L
20-JAN-00	THURSDAY	GRAB_PEST	1315	Demeton O	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1315	Demeton S	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1315	Diazinon		.34	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1315	Guthion	<	7.1	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1315	Malathion	<	.21	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1315	Parathion	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_SOLIDS	1315	Total Suspended Solids		156	mg/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	1,1,1-trichloroethane	<	2.59	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	1,1,2,2-tetrachloroethane	<	5.1	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	1,1,2-trichloroethane	<	3.4	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	1,1-dichloroethane	<	2.04	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	1,1-dichloroethene	<	2.7	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	1,2-dichlorobenzene		13.4	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	1,2-dichloroethane	<	2.69	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	1,2-dichloropropane	<	2.29	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	1,3-dichlorobenzene		17.1	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	1,4-dichlorobenzene		20.1	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	2-chloroethylvinyl ether	<	5	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Benzene	<	1.78	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Bromodichloromethane		5.36	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Bromoform	<	4.52	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Bromomethane	<	3.85	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Carbon tetrachloride	<	3.19	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Chlorobenzene	<	2.98	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Chloroethane	<	4.16	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Chloroform		9.14	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Chloromethane	<	2.27	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Dibromochloromethane		4.84	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Ethylbenzene		8.03	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Methylene chloride	<	2.31	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Tetrachloroethene	<	3.59	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Toluene		488	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Trichloroethene	<	2.37	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Trichlorofluoromethane	<	3.64	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	Vinyl chloride	<	2.8	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	cis-1,3-dichloropropene	<	1.9	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	trans-1,2-dichloroethene	<	2.03	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1315	trans-1,3-dichloropropene	<	2.69	ug/L

City of Tijuana
Site 23

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
08-NOV-99	MONDAY	1_Hr_COMP	1240	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1240	pH		7	pH
08-NOV-99	MONDAY	1_Hr_COMP	1340	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1340	pH		7.3	pH
08-NOV-99	MONDAY	1_Hr_COMP	1440	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1440	pH		7.2	pH
08-NOV-99	MONDAY	1_Hr_COMP	1540	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1540	pH		7.1	pH
08-NOV-99	MONDAY	4_Hr_COMP_CN	1540	Cyanide (Amenable to chlorination)	<	.02	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_CN	1540	Total Cyanide	<	.02	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Aluminum		1.21	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Antimony		.018	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Beryllium	<	.006	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Cadmium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Chromium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Copper		.382	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Lead	<	.025	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Manganese		.052	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Nickel	<	.012	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Silver		.013	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Thallium	<	.15	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1540	Zinc		.575	mg/L
08-NOV-99	MONDAY	1_Hr_COMP	1640	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1640	pH		7.3	pH
08-NOV-99	MONDAY	1_Hr_COMP	1740	Specific Conductance		2100	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1740	pH		7.4	pH
08-NOV-99	MONDAY	1_Hr_COMP	1840	Specific Conductance		2600	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1840	pH		7.1	pH
08-NOV-99	MONDAY	1_Hr_COMP	1940	Specific Conductance		2500	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	1940	pH		7.7	pH
08-NOV-99	MONDAY	4_Hr_COMP_CN	1940	Cyanide (Amenable to chlorination)	<	.02	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_CN	1940	Total Cyanide	<	.02	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Aluminum		.88	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Antimony	<	.015	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Beryllium	<	.006	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Cadmium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Chromium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Copper		.325	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Lead		.045	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Manganese		.04	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Nickel		.021	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Silver		.007	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Thallium	<	.15	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	1940	Zinc		.409	mg/L
08-NOV-99	MONDAY	1_Hr_COMP	2040	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2040	pH		7.3	pH
08-NOV-99	MONDAY	1_Hr_COMP	2140	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2140	pH		7.3	pH
08-NOV-99	MONDAY	1_Hr_COMP	2240	Specific Conductance		2000	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2240	pH		7.4	pH
08-NOV-99	MONDAY	1_Hr_COMP	2340	Specific Conductance		2200	umhos/cm
08-NOV-99	MONDAY	1_Hr_COMP	2340	pH		7.4	pH
08-NOV-99	MONDAY	4_Hr_COMP_CN	2340	Cyanide (Amenable to chlorination)	<	.02	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_CN	2340	Total Cyanide	<	.02	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Aluminum		.945	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Antimony	<	.015	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Barium		.104	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Beryllium	<	.006	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Cadmium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Chromium	<	.009	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Copper		.369	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Lead	<	.025	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Manganese		.031	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Nickel		.021	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Silver		.008	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Thallium	<	.15	mg/L
08-NOV-99	MONDAY	4_Hr_COMP_METAL	2340	Zinc		.516	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP	40	Specific Conductance		2000	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	40	pH		7.5	pH
09-NOV-99	TUESDAY	1_Hr_COMP	140	Specific Conductance		2000	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	140	pH		7.6	pH
09-NOV-99	TUESDAY	1_Hr_COMP	240	Specific Conductance		2200	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	240	pH		7.2	pH
09-NOV-99	TUESDAY	1_Hr_COMP	340	Specific Conductance		2000	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	340	pH		6.2	pH
09-NOV-99	TUESDAY	4_Hr_COMP_CN	340	Cyanide (Amenable to chlorination)	<	.02	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_CN	340	Total Cyanide	<	.02	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Aluminum		.493	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Antimony	<	.015	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Beryllium	<	.006	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Cadmium	<	.009	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Chromium	<	.009	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Copper		.174	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Lead	<	.025	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Manganese		.03	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Nickel	<	.012	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Silver		.012	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Thallium	<	.15	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	340	Zinc		.207	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP	440	Specific Conductance		2300	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	440	pH		6.8	pH
09-NOV-99	TUESDAY	1_Hr_COMP	540	Specific Conductance		1900	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	540	pH		7.1	pH
09-NOV-99	TUESDAY	1_Hr_COMP	640	Specific Conductance		1900	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	640	pH		7.2	pH
09-NOV-99	TUESDAY	1_Hr_COMP	740	Specific Conductance		1800	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	740	pH		6.9	pH
09-NOV-99	TUESDAY	4_Hr_COMP_CN	740	Cyanide (Amenable to chlorination)	<	.02	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_CN	740	Total Cyanide	<	.02	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Aluminum		.885	mg/L

City of Tijuana
Site 23

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Antimony	<	.015	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Barium		.114	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Beryllium	<	.006	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Chromium	<	.009	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Copper		.417	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Lead		.057	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Manganese		.049	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Nickel		.019	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Silver		.006	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Thallium	<	.15	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	740	Zinc		.479	mg/L
09-NOV-99	TUESDAY	1_Hr_COMP	840	Specific Conductance		2300	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	840	pH		7.4	pH
09-NOV-99	TUESDAY	1_Hr_COMP	940	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	940	pH		7.3	pH
09-NOV-99	TUESDAY	1_Hr_COMP	1040	Specific Conductance		2200	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	1040	pH		7.8	pH
09-NOV-99	TUESDAY	1_Hr_COMP	1140	Specific Conductance		2000	umhos/cm
09-NOV-99	TUESDAY	1_Hr_COMP	1140	pH		7.6	pH
09-NOV-99	TUESDAY	4_Hr_COMP_CN	1140	Cyanide (Amenable to chlorination)	<	.02	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_CN	1140	Total Cyanide	<	.02	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Aluminum		1.93	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Antimony		.027	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Barium		.156	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Beryllium	<	.006	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Cadmium	<	.009	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Chromium		.01	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Copper		.823	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Lead	<	.025	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Manganese		.081	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Nickel		.053	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Silver		.031	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Thallium	<	.15	mg/L
09-NOV-99	TUESDAY	4_Hr_COMP_METAL	1140	Zinc		1.41	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1250	Arsenic	<	.003	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1250	Mercury	<	.002	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_METAL	1250	Selenium	<	.003	mg/L
09-NOV-99	TUESDAY	COMP_AUTO_TOXICITY	1250	Microtox (EC-50)		19.0	%sample
09-NOV-99	TUESDAY	COMP_CONDUCT	1250	Specific Conductance		2100	umhos/cm
09-NOV-99	TUESDAY	COMP_PH	1250	pH		7.3	pH
09-NOV-99	TUESDAY	GRAB	1300	Specific Conductance		2200	umhos/cm
09-NOV-99	TUESDAY	GRAB	1300	pH		7.8	pH
09-NOV-99	TUESDAY	GRAB_AMMONIA	1300	Ammonia as (N)		65.8	mg/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	1,2,4-trichlorobenzene	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	1,2-diphenylhydrazine	<	1.92	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	2,4,6-trichlorophenol	<	3.12	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	2,4-dimethylphenol	<	3.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	2,4-dinitrophenol	<	8.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	2,4-dinitrotoluene	<	.73	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	2,4_dichlorophenol	<	3.35	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	2,6-dinitrotoluene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	2-chloronaphthalene	<	3.11	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	2-chlorophenol	<	2.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	2-nitrophenol	<	3.42	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	3,3-dichlorobenzidine	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	4-bromophenyl phenyl ether	<	2.89	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	4-chloro-3-methylphenol	<	3.5	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	4-chlorophenyl phenyl ether	<	2.22	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	4-nitrophenol	<	5.01	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Acenaphthene	<	2.58	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Acenaphthylene	<	2.86	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Anthracene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Benzidine	<	13	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Benzo(A)anthracene	<	6.52	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Benzo(A)pyrene	<	4.63	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Benzo(G,H,I)perylene	<	7.36	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Benzo(K)fluoranthene	<	4.04	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Benzo(b)fluoroanthene	<	5.44	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Bis-(2-ethylhexyl) phthalate		17.1	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Butyl benzyl phthalate	<	3.91	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Chrysene	<	5.53	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Di-n-Butyl phthalate	<	5.74	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Di-n-Octyl phthalate	<	6.24	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Dibenzo (A,H) Anthracene	<	4.87	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Diethyl Phthalate	<	6.23	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Dimethyl Phthalate	<	1.06	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Fluoranthene	<	4.02	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Fluorene	<	3.01	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Hexachlorobenzene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Hexachlorobutadiene	<	5.2	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Hexachlorocyclopentadiene	<	2.17	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Hexachloroethane	<	3	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Isophorone	<	3.9	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	N-nitrosodi-n-propylamine	<	2.97	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	N-nitrosodimethylamine	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	N-nitrosodiphenylamine	<	1.93	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Naphthalene	<	4.3	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Nitrobenzene	<	3.66	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Pentachlorophenol	<	6.21	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Phenanthrene	<	.75	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Phenol		99.8	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	Pyrene	<	3.95	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	bis(2-chloroethoxy)methane	<	4.25	ug/L
09-NOV-99	TUESDAY	GRAB_BNA	1300	bis(2-chloroethyl) ether	<	3.22	ug/L
09-NOV-99	TUESDAY	GRAB_BOD	1300	Biochemical Oxygen Demand (BOD)		443	mg/L
09-NOV-99	TUESDAY	GRAB_COD	1300	Chemical Oxygen Demand		2540	mg/L
09-NOV-99	TUESDAY	GRAB_MBAS	1300	Surfactants (MBAS)		9.43	mg/L

City of Tijuana
Site 23

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
09-NOV-99	TUESDAY	GRAB_OG	1300	Hexane Extraction Method		79	mg/L
09-NOV-99	TUESDAY	GRAB_OG	1300	SGT-HEM-Non Polar Material	<	5	mg/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Demeton O	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Demeton S	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Diazinon		.24	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Guthion	<	7.1	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Malathion	<	.21	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Parathion	<	.15	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Aldrin	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Alpha Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	BHC, Alpha	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	BHC, Beta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	BHC, Delta	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	BHC, Gamma (Lindane)	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Beta Endosulfan	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Chlordane	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Dieldrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Endosulfan Sulfate	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Endrin	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Endrin aldehyde	<	.05	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Heptachlor	<	.03	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Heptachlor epoxide	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	PCB 1016	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	PCB 1221	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	PCB 1232	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	PCB 1242	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	PCB 1248	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	PCB 1254	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	PCB 1260	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	Toxaphene	<	.5	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	p,p-DDD	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	p,p-DDE	<	.02	ug/L
09-NOV-99	TUESDAY	GRAB_PEST	1300	p,p-DDT	<	.06	ug/L
09-NOV-99	TUESDAY	GRAB_SOLIDS	1300	Total Suspended Solids		760	mg/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	1,1,1-trichloroethane	<	2.59	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	1,1,2,2-tetrachloroethane	<	5.1	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	1,1,2-trichloroethane	<	3.4	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	1,1-dichloroethane	<	2.04	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	1,1-dichloroethene	<	2.7	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	1,2-dichlorobenzene	<	3.23	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	1,2-dichloroethane	<	2.69	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	1,2-dichloropropane	<	2.29	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	1,3-dichlorobenzene		11.3	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	1,4-dichlorobenzene		13	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	2-chloroethylvinyl ether	<	5	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Benzene	<	1.78	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Bromodichloromethane		2.16	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Bromoform	<	4.52	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Bromomethane	<	3.85	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Carbon tetrachloride	<	3.19	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Chlorobenzene	<	2.98	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Chloroethane	<	4.16	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Chloroform		4.11	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Chloromethane	<	2.27	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Dibromochloromethane	<	3.25	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Ethylbenzene		4.22	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Methylene chloride	<	2.31	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Tetrachloroethene	<	3.59	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Toluene		27.6	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Trichloroethene	<	2.37	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Trichlorofluoromethane	<	3.64	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	Vinyl chloride	<	2.8	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	cis-1,3-dichloropropene	<	1.9	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	trans-1,2-dichloroethene	<	2.03	ug/L
09-NOV-99	TUESDAY	GRAB_VOC	1300	trans-1,3-dichloropropene	<	2.69	ug/L

City of Tijuana
Site 24

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
16-NOV-99	TUESDAY	1_Hr_COMP	1305	Specific Conductance		6700	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1305	pH		7.7	pH
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Aluminum		11.8	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Antimony		.034	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Arsenic		.003	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Beryllium	<	.006	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Cadmium	<	.009	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Chromium		.044	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Copper		.354	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Lead		.126	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Manganese		.22	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Mercury	<	.002	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Nickel		.093	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Selenium	<	.003	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Silver	<	.006	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Thallium	<	.15	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP_METAL	1305	Zinc		.767	mg/L
17-NOV-99	WEDNESDAY	1_Hr_COMP	605	Specific Conductance		5200	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	605	pH		6.6	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	705	Specific Conductance		4500	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	705	pH		7	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	805	Specific Conductance		5000	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	805	pH		8	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	905	Specific Conductance		4700	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	905	pH		8.3	pH
17-NOV-99	WEDNESDAY	4_Hr_COMP_CN	905	Cyanide (Amenable to chlorination)	<	.02	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_CN	905	Total Cyanide	<	.02	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Aluminum		45.9	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Antimony		.039	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Barium		.239	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Beryllium	<	.006	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Cadmium		.01	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Chromium		.095	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Copper		.626	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Lead		.136	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Manganese		.221	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Nickel		.062	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Silver		.008	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Thallium	<	.15	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	905	Zinc		1.18	mg/L
17-NOV-99	WEDNESDAY	1_Hr_COMP	1005	Specific Conductance		5300	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	1005	pH		8	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	1105	Specific Conductance		5200	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	1105	pH		8.5	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	1205	Specific Conductance		6000	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	1205	pH		9	pH
17-NOV-99	WEDNESDAY	3_Hr_COMP_CN	1205	Cyanide (Amenable to chlorination)	<	.02	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_CN	1205	Total Cyanide	<	.02	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Aluminum		6.34	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Antimony	<	.015	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Barium		.141	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Beryllium	<	.006	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Cadmium	<	.009	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Chromium		.077	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Copper		.35	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Lead		.066	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Manganese		.169	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Nickel		.088	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Silver		.008	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Thallium	<	.15	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1205	Zinc		.767	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_TOXICITY	1300	Microtox (EC-50)		11.8	%sample
17-NOV-99	WEDNESDAY	COMP_CONDUCT	1300	Specific Conductance		5400	umhos/cm
17-NOV-99	WEDNESDAY	COMP_PH	1300	pH		8.4	pH
17-NOV-99	WEDNESDAY	GRAB	1310	Specific Conductance		7000	umhos/cm
17-NOV-99	WEDNESDAY	GRAB	1310	pH		9	pH
17-NOV-99	WEDNESDAY	GRAB_AMMONIA	1310	Ammonia as (N)		44.4	mg/L
17-NOV-99	WEDNESDAY	GRAB_COD	1310	Chemical Oxygen Demand		7790	mg/L
17-NOV-99	WEDNESDAY	GRAB_MBAS	1310	Surfactants (MBAS)		8.5	mg/L
17-NOV-99	WEDNESDAY	GRAB_OG	1310	Hexane Extraction Method		173	mg/L
17-NOV-99	WEDNESDAY	GRAB_OG	1310	SGT-HEM-Non Polar Material		22.8	mg/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1310	Demeton O	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1310	Demeton S	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1310	Diazinon		.53	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1310	Guthion	<	7.1	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1310	Malathion	<	.21	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1310	Parathion	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1310	Total Suspended Solids		69	mg/L
17-NOV-99	WEDNESDAY	GRAB_SOLIDS	1310	1,1,1-trichloroethane		5.11	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	1,1,2,2-tetrachloroethane	<	5.1	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	1,1,2-trichloroethane	<	3.4	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	1,1-dichloroethane	<	2.04	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	1,1-dichloroethene	<	2.7	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	1,2-dichlorobenzene	<	3.23	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	1,2-dichloroethane	<	2.69	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	1,2-dichloropropane	<	2.29	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	1,3-dichlorobenzene	<	2.85	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	1,4-dichlorobenzene	<	3.75	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	2-chloroethylvinyl ether	<	5	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Benzene		4.68	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Bromodichloromethane		3.96	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Bromoform	<	4.52	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Bromomethane	<	3.85	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Carbon tetrachloride	<	3.19	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Chlorobenzene	<	2.98	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Chloroethane	<	4.16	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Chloroform		10.1	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Chloromethane	<	2.27	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Dibromochloromethane	<	3.25	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Ethylbenzene		142	ug/L

City of Tijuana
Site 24

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Methylene chloride		283	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Tetrachloroethene		8.81	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Toluene		3400	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Trichloroethene		3.3	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Trichlorofluoromethane	<	3.64	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	Vinyl chloride	<	2.8	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	cis-1,3-dichloropropene	<	1.9	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	trans-1,2-dichloroethene	<	2.03	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1310	trans-1,3-dichloropropene	<	2.69	ug/L
24-NOV-99	WEDNESDAY	1_Hr_COMP	1220	Specific Conductance		5000	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1220	pH		8	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1320	Specific Conductance		4800	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1320	pH		7.1	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1420	Specific Conductance		5800	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1420	pH		7	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1520	Specific Conductance		6700	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1520	pH		7.1	pH
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	1520	Total Cyanide		.024	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Aluminum		.671	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Antimony	<	.015	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Barium		.09	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Beryllium	<	.006	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Cadmium	<	.009	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Chromium		.031	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Copper		.178	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Lead		.106	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Manganese		.29	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Nickel		.021	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Silver		.006	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Thallium	<	.15	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1520	Zinc		.286	mg/L
24-NOV-99	WEDNESDAY	1_Hr_COMP	1620	Specific Conductance		5000	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1620	pH		7.3	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1720	Specific Conductance		2700	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1720	pH		8	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1820	Specific Conductance		2100	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1820	pH		7.2	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1920	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1920	pH		7.3	pH
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	1920	Cyanide (Amenable to chlorination)	<	.02	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	1920	Total Cyanide	<	.02	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Aluminum		.551	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Antimony	<	.015	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Barium		.098	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Beryllium	<	.006	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Cadmium	<	.009	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Chromium		.022	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Copper		.148	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Lead		.055	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Manganese		.17	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Nickel		.035	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Silver		.013	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Thallium	<	.15	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1920	Zinc		.261	mg/L
24-NOV-99	WEDNESDAY	1_Hr_COMP	2020	Specific Conductance		2100	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2020	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2120	Specific Conductance		2000	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2120	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2220	Specific Conductance		2200	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2220	pH		7.8	pH
24-NOV-99	WEDNESDAY	3_Hr_COMP_CN	2220	Cyanide (Amenable to chlorination)	<	.02	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_CN	2220	Total Cyanide	<	.02	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Aluminum		.199	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Antimony	<	.015	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Barium		.092	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Beryllium	<	.006	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Cadmium	<	.009	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Chromium	<	.009	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Copper		.081	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Lead		.032	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Manganese		.051	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Nickel		.021	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Silver		.013	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Thallium		.156	mg/L
24-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	2220	Zinc		.122	mg/L
25-NOV-99	THURSDAY	1_Hr_COMP	20	Specific Conductance		2400	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	20	pH		7.6	pH
25-NOV-99	THURSDAY	1_Hr_COMP	120	Specific Conductance		2000	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	120	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	220	Specific Conductance		2500	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	220	pH		7.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	320	Specific Conductance		8700	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	320	pH		7	pH
25-NOV-99	THURSDAY	4_Hr_COMP_CN	320	Cyanide (Amenable to chlorination)	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_CN	320	Total Cyanide	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Aluminum		.118	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Antimony	<	.015	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Barium		.219	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Beryllium	<	.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Cadmium	<	.009	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Chromium	<	.009	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Copper		.066	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Lead	<	.025	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Manganese		.081	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Nickel		.016	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Silver	<	.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Thallium	<	.15	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	320	Zinc		.028	mg/L
25-NOV-99	THURSDAY	1_Hr_COMP	420	Specific Conductance		5700	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	420	pH		7.6	pH

City of Tijuana
Site 24

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
25-NOV-99	THURSDAY	1_Hr_COMP	520	Specific Conductance		2300	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	520	pH		8.2	pH
25-NOV-99	THURSDAY	1_Hr_COMP	620	Specific Conductance		2100	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	620	pH		7.4	pH
25-NOV-99	THURSDAY	1_Hr_COMP	720	Specific Conductance		4400	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	720	pH		8.1	pH
25-NOV-99	THURSDAY	4_Hr_COMP_CN	720	Cyanide (Amenable to chlorination)	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_CN	720	Total Cyanide	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Aluminum		.356	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Antimony	<	.015	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Barium		.124	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Beryllium	<	.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Chromium	<	.009	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Copper		.116	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Lead		.053	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Manganese		.119	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Nickel		.215	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Silver	<	.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Thallium	<	.15	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	720	Zinc		.14	mg/L
25-NOV-99	THURSDAY	1_Hr_COMP	820	Specific Conductance		2200	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	820	pH		8.3	pH
25-NOV-99	THURSDAY	1_Hr_COMP	920	Specific Conductance		2900	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	920	pH		6.5	pH
25-NOV-99	THURSDAY	1_Hr_COMP	1020	Specific Conductance		4900	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	1020	pH		8	pH
25-NOV-99	THURSDAY	1_Hr_COMP	1120	Specific Conductance		5100	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	1120	pH		7.6	pH
25-NOV-99	THURSDAY	4_Hr_COMP_CN	1120	Cyanide (Amenable to chlorination)	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_CN	1120	Total Cyanide	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Aluminum		.5	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Antimony	<	.015	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Barium		.083	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Beryllium	<	.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Cadmium	<	.009	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Chromium		.033	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Copper		.234	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Lead		.089	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Manganese		.392	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Nickel		.074	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Silver	<	.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Thallium	<	.15	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	1120	Zinc		.347	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1250	Arsenic		.008	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1250	Mercury	<	.002	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1250	Selenium	<	.003	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_TOXICITY	1250	Microtox (EC-50)		2.97	%sample
25-NOV-99	THURSDAY	COMP_CONDUCT	1250	Specific Conductance		4100	umhos/cm
25-NOV-99	THURSDAY	COMP_PH	1250	pH		7.3	pH
25-NOV-99	THURSDAY	GRAB	1255	Specific Conductance		5000	umhos/cm
25-NOV-99	THURSDAY	GRAB	1255	pH		8.2	pH
25-NOV-99	THURSDAY	GRAB_AMMONIA	1255	Ammonia as (N)		23	mg/L
25-NOV-99	THURSDAY	GRAB_COD	1255	Chemical Oxygen Demand		3940	mg/L
25-NOV-99	THURSDAY	GRAB_MBAS	1255	Surfactants (MBAS)		12.3	mg/L
25-NOV-99	THURSDAY	GRAB_OG	1255	Hexane Extraction Method		234	mg/L
25-NOV-99	THURSDAY	GRAB_OG	1255	SGT-HEM-Non Polar Material		56.9	mg/L
25-NOV-99	THURSDAY	GRAB_PEST	1255	Demeton O	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1255	Demeton S	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1255	Diazinon	<	.22	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1255	Guthion	<	7.1	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1255	Malathion	<	.21	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1255	Parathion	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_SOLIDS	1255	Total Suspended Solids		316	mg/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	1,1,1-trichloroethane	<	2.59	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	1,1,2,2-tetrachloroethane	<	5.1	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	1,1,2-trichloroethane	<	3.4	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	1,1-dichloroethane	<	2.04	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	1,1-dichloroethene	<	2.7	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	1,2-dichlorobenzene	<	3.23	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	1,2-dichloroethane	<	2.69	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	1,2-dichloropropane	<	2.29	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	1,3-dichlorobenzene		14.9	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	1,4-dichlorobenzene	<	3.75	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	2-chloroethylvinyl ether	<	5	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Benzene	<	1.78	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Bromodichloromethane		8.97	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Bromoform	<	4.52	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Bromomethane	<	3.85	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Carbon tetrachloride	<	3.19	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Chlorobenzene	<	2.98	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Chloroethane	<	4.16	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Chloroform		27.7	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Chloromethane	<	2.27	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Dibromochloromethane		6.32	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Ethylbenzene		245	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Methylene chloride		1510	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Tetrachloroethene		3.87	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Toluene		4640	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Trichloroethene	<	2.37	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Trichlorofluoromethane	<	3.64	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	Vinyl chloride	<	2.8	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	cis-1,3-dichloropropene	<	1.9	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	trans-1,2-dichloroethene	<	2.03	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1255	trans-1,3-dichloropropene	<	2.69	ug/L

City of Tijuana
Site 25

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
16-NOV-99	TUESDAY	1_Hr_COMP	1330	Specific Conductance		8000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1330	pH		6.8	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1430	Specific Conductance		7000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1430	pH		6.8	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1530	Specific Conductance		5700	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1530	pH		6.6	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1630	Specific Conductance		5500	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1630	pH		7	pH
16-NOV-99	TUESDAY	4_Hr_COMP_CN	1630	Cyanide (Amenable to chlorination)	<	.02	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_CN	1630	Total Cyanide		.048	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Aluminum		1.35	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Antimony	<	.015	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Beryllium	<	.006	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Cadmium		.017	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Chromium		.149	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Copper		.325	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Lead		.052	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Manganese		2.94	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Nickel		.097	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Silver	<	.006	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Thallium	<	.15	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	1630	Zinc		1.44	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP	1730	Specific Conductance		2500	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1730	pH		7.3	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1830	Specific Conductance		2000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1830	pH		7.5	pH
16-NOV-99	TUESDAY	1_Hr_COMP	1930	Specific Conductance		2000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	1930	pH		8	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2030	Specific Conductance		2000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2030	pH		8	pH
16-NOV-99	TUESDAY	4_Hr_COMP_CN	2030	Cyanide (Amenable to chlorination)	<	.02	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_CN	2030	Total Cyanide	<	.02	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Aluminum		.141	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Antimony	<	.015	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Barium		.072	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Beryllium	<	.006	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Cadmium	<	.009	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Chromium		.045	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Copper		.065	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Lead		.034	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Manganese		.05	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Nickel		.035	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Silver	<	.006	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Thallium	<	.15	mg/L
16-NOV-99	TUESDAY	4_Hr_COMP_METAL	2030	Zinc		.052	mg/L
16-NOV-99	TUESDAY	1_Hr_COMP	2130	Specific Conductance		2100	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2130	pH		7.5	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2230	Specific Conductance		2000	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2230	pH		7.1	pH
16-NOV-99	TUESDAY	1_Hr_COMP	2330	Specific Conductance		2200	umhos/cm
16-NOV-99	TUESDAY	1_Hr_COMP	2330	pH		7	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	30	Specific Conductance		2000	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	30	pH		8	pH
17-NOV-99	WEDNESDAY	4_Hr_COMP_CN	30	Cyanide (Amenable to chlorination)	<	.02	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_CN	30	Total Cyanide	<	.02	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	30	Aluminum		.159	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	30	Antimony		.021	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	30	Cadmium	<	.009	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	30	Chromium		.059	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	30	Copper		.049	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	30	Lead		.03	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	30	Manganese		.048	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	30	Nickel		.049	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	30	Silver		.006	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	30	Thallium	<	.15	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	30	Zinc		.03	mg/L
17-NOV-99	WEDNESDAY	1_Hr_COMP	130	Specific Conductance		2000	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	130	pH		8.1	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	230	Specific Conductance		2200	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	230	pH		7.9	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	330	Specific Conductance		3700	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	330	pH		7.7	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	430	Specific Conductance		4100	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	430	pH		7.7	pH
17-NOV-99	WEDNESDAY	4_Hr_COMP_CN	430	Cyanide (Amenable to chlorination)	<	.02	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_CN	430	Total Cyanide	<	.02	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Aluminum		.229	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Antimony		.03	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Barium		.093	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Beryllium	<	.006	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Cadmium	<	.009	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Chromium		.044	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Copper		.06	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Lead	<	.025	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Manganese		.042	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Nickel		.045	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Silver	<	.006	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Thallium	<	.15	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	430	Zinc		.115	mg/L
17-NOV-99	WEDNESDAY	1_Hr_COMP	530	Specific Conductance		2500	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	530	pH		7.3	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	630	Specific Conductance		5100	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	630	pH		7	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	730	Specific Conductance		8600	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	730	pH		8.5	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	830	Specific Conductance		4300	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	830	pH		9.6	pH
17-NOV-99	WEDNESDAY	4_Hr_COMP_CN	830	Cyanide (Amenable to chlorination)	<	.02	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_CN	830	Total Cyanide	<	.02	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Aluminum		.12	mg/L

City of Tijuana
Site 25

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Antimony	<	.015	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Barium		.109	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Beryllium	<	.006	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Cadmium	<	.009	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Chromium		.051	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Copper		.11	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Lead		.045	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Manganese		.106	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Nickel		.067	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Silver	<	.006	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Thallium	<	.15	mg/L
17-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	830	Zinc		.094	mg/L
17-NOV-99	WEDNESDAY	1_Hr_COMP	930	Specific Conductance		4300	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	930	pH		8.4	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	1030	Specific Conductance		6600	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	1030	pH		7.8	pH
17-NOV-99	WEDNESDAY	1_Hr_COMP	1230	Specific Conductance		6600	umhos/cm
17-NOV-99	WEDNESDAY	1_Hr_COMP	1230	pH		8.5	pH
17-NOV-99	WEDNESDAY	3_Hr_COMP_CN	1230	Cyanide (Amenable to chlorination)	<	.02	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_CN	1230	Total Cyanide		.02	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Aluminum		1.35	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Antimony		.023	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Barium		.126	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Beryllium	<	.006	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Chromium		.082	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Copper		.254	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Lead		.129	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Manganese		.284	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Nickel		.055	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Silver		.015	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Thallium	<	.15	mg/L
17-NOV-99	WEDNESDAY	3_Hr_COMP_METAL	1230	Zinc		.346	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Aluminum		1.16	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Antimony	<	.015	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Arsenic		.003	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Barium		.148	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Beryllium	<	.006	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Cadmium	<	.009	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Chromium		.033	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Copper		.226	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Lead		.093	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Manganese		.798	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Mercury	<	.002	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Nickel		.044	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Selenium	<	.003	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Silver	<	.006	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Thallium	<	.15	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_METAL	1320	Zinc		.718	mg/L
17-NOV-99	WEDNESDAY	COMP_AUTO_TOXICITY	1320	Microtox (EC-50)		18.6	%sample
17-NOV-99	WEDNESDAY	COMP_CONDUCT	1320	Specific Conductance		3800	umhos/cm
17-NOV-99	WEDNESDAY	COMP_PH	1320	pH		7.3	pH
17-NOV-99	WEDNESDAY	GRAB	1330	Specific Conductance		1700	umhos/cm
17-NOV-99	WEDNESDAY	GRAB	1330	pH		7.4	pH
17-NOV-99	WEDNESDAY	GRAB_AMMONIA	1330	Ammonia as (N)		4.85	mg/L
17-NOV-99	WEDNESDAY	GRAB_BOD	1330	Biochemical Oxygen Demand (BOD)		831	mg/L
17-NOV-99	WEDNESDAY	GRAB_COD	1330	Chemical Oxygen Demand		1740	mg/L
17-NOV-99	WEDNESDAY	GRAB_MBAS	1330	Surfactants (MBAS)		26.3	mg/L
17-NOV-99	WEDNESDAY	GRAB_OG	1330	Hexane Extraction Method		249	mg/L
17-NOV-99	WEDNESDAY	GRAB_OG	1330	SGT-HEM-Non Polar Material		5.9	mg/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1330	Demeton O	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1330	Demeton S	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1330	Diazinon		.34	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1330	Guthion	<	7.1	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1330	Malathion	<	.21	ug/L
17-NOV-99	WEDNESDAY	GRAB_PEST	1330	Parathion	<	.15	ug/L
17-NOV-99	WEDNESDAY	GRAB_SOLIDS	1330	Total Suspended Solids		130	mg/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	1,1,1-trichloroethane	<	2.59	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	1,1,2,2-tetrachloroethane	<	5.1	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	1,1,2-trichloroethane	<	3.4	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	1,1-dichloroethane	<	2.04	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	1,1-dichloroethene	<	2.7	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	1,2-dichlorobenzene	<	3.23	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	1,2-dichloroethane	<	2.69	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	1,2-dichloropropane	<	2.29	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	1,3-dichlorobenzene	<	2.85	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	1,4-dichlorobenzene	<	3.75	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	2-chloroethylvinyl ether	<	5	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Benzene		15.8	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Bromodichloromethane		8.59	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Bromoform	<	4.52	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Bromomethane	<	3.85	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Carbon tetrachloride	<	3.19	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Chlorobenzene	<	2.98	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Chloroethane	<	4.16	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Chloroform		18.6	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Chloromethane	<	2.27	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Dibromochloromethane		5.61	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Ethylbenzene		13	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Methylene chloride		4.76	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Tetrachloroethene		4.61	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Toluene		120	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Trichloroethene	<	2.37	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Trichlorofluoromethane	<	3.64	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	Vinyl chloride	<	2.8	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	cis-1,3-dichloropropene	<	1.9	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	trans-1,2-dichloroethene	<	2.03	ug/L
17-NOV-99	WEDNESDAY	GRAB_VOC	1330	trans-1,3-dichloropropene	<	2.69	ug/L
24-NOV-99	WEDNESDAY	1_Hr_COMP	1250	Specific Conductance		7100	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1250	pH		8	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1350	Specific Conductance		5800	umhos/cm

City of Tijuana
Site 25

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
24-NOV-99	WEDNESDAY	1_Hr_COMP	1350	pH		7.2	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1450	Specific Conductance		6500	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1450	pH		7.6	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1550	Specific Conductance		5700	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1550	pH		8.1	pH
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	1550	Total Cyanide		.022	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Aluminum		.548	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Antimony	<	.015	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Barium		.127	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Beryllium	<	.006	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Cadmium	<	.009	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Chromium		.036	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Copper		.184	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Lead		.083	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Manganese		.338	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Nickel		.013	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Silver		.015	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Thallium	<	.15	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1550	Zinc		.253	mg/L
24-NOV-99	WEDNESDAY	1_Hr_COMP	1650	Specific Conductance		3900	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1650	pH		8	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1750	Specific Conductance		2500	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1750	pH		8	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1850	Specific Conductance		2300	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1850	pH		7.4	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	1950	Specific Conductance		2400	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	1950	pH		7.8	pH
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	1950	Cyanide (Amenable to chlorination)	<	.02	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	1950	Total Cyanide	<	.02	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Aluminum		.682	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Antimony	<	.015	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Barium		.118	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Beryllium	<	.006	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Cadmium	<	.009	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Chromium		.01	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Copper		.127	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Lead		.097	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Manganese		.105	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Nickel		.023	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Silver		.027	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Thallium	<	.15	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	1950	Zinc		.228	mg/L
24-NOV-99	WEDNESDAY	1_Hr_COMP	2050	Specific Conductance		2300	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2050	pH		7.6	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2150	Specific Conductance		2300	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2150	pH		8	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2250	Specific Conductance		2400	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2250	pH		7.3	pH
24-NOV-99	WEDNESDAY	1_Hr_COMP	2350	Specific Conductance		2700	umhos/cm
24-NOV-99	WEDNESDAY	1_Hr_COMP	2350	pH		7.9	pH
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	2350	Cyanide (Amenable to chlorination)	<	.02	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_CN	2350	Total Cyanide	<	.02	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Aluminum		.542	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Antimony	<	.015	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Barium		.146	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Beryllium	<	.006	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Cadmium	<	.009	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Chromium	<	.009	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Copper		.091	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Lead		.066	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Manganese		.062	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Nickel		.018	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Silver		.035	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Thallium		.177	mg/L
24-NOV-99	WEDNESDAY	4_Hr_COMP_METAL	2350	Zinc		.188	mg/L
25-NOV-99	THURSDAY	1_Hr_COMP	50	Specific Conductance		2400	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	50	pH		7.8	pH
25-NOV-99	THURSDAY	1_Hr_COMP	150	Specific Conductance		2300	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	150	pH		7.6	pH
25-NOV-99	THURSDAY	1_Hr_COMP	250	Specific Conductance		6300	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	250	pH		7.4	pH
25-NOV-99	THURSDAY	1_Hr_COMP	350	Specific Conductance		5900	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	350	pH		7.5	pH
25-NOV-99	THURSDAY	4_Hr_COMP_CN	350	Cyanide (Amenable to chlorination)	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_CN	350	Total Cyanide	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Aluminum		.301	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Antimony	<	.015	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Barium		.189	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Beryllium	<	.006	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Cadmium	<	.009	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Chromium	<	.009	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Copper		.093	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Lead		.04	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Manganese		.065	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Nickel	<	.012	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Silver		.016	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Thallium	<	.15	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	350	Zinc		.121	mg/L
25-NOV-99	THURSDAY	1_Hr_COMP	450	Specific Conductance		300[illegible]	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	450	pH		8.[illegible]	pH
25-NOV-99	THURSDAY	1_Hr_COMP	550	Specific Conductance		3700	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	550	pH		8	pH
25-NOV-99	THURSDAY	1_Hr_COMP	650	Specific Conductance		3800	umhos/cm
25-NOV-99	THURSDAY	1_Hr_COMP	650	pH		7.8	pH
25-NOV-99	THURSDAY	4_Hr_COMP_CN	750	Cyanide (Amenable to chlorination)	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_CN	750	Total Cyanide	<	.02	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Aluminum		.264	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Antimony	<	.015	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Barium		.088	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Beryllium	<	.006	mg/L

City of Tijuana
Site 25

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Chromium		.011	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Copper		.085	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Lead		.03	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Manganese		.069	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Nickel		.023	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Silver		.011	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Thallium	<	.15	mg/L
25-NOV-99	THURSDAY	4_Hr_COMP_METAL	750	Zinc		.145	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1325	Arsenic		.006	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1325	Mercury	<	.002	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_METAL	1325	Selenium	<	.003	mg/L
25-NOV-99	THURSDAY	COMP_AUTO_TOXICITY	1325	Microtox (EC-50)		7.36	%sample
25-NOV-99	THURSDAY	COMP_CONDUCT	1325	Specific Conductance		4000	umhos/cm
25-NOV-99	THURSDAY	COMP_PH	1325	pH		7.8	pH
25-NOV-99	THURSDAY	GRAB	1345	Specific Conductance		5700	umhos/cm
25-NOV-99	THURSDAY	GRAB	1345	pH		9	pH
25-NOV-99	THURSDAY	GRAB_AMMONIA	1345	Ammonia as (N)		27.8	mg/L
25-NOV-99	THURSDAY	GRAB_BOD	1345	Biochemical Oxygen Demand (BOD)		1020	mg/L
25-NOV-99	THURSDAY	GRAB_COD	1345	Chemical Oxygen Demand		5670	mg/L
25-NOV-99	THURSDAY	GRAB_MBAS	1345	Surfactants (MBAS)		25.9	mg/L
25-NOV-99	THURSDAY	GRAB_OG	1345	Hexane Extraction Method		882	mg/L
25-NOV-99	THURSDAY	GRAB_OG	1345	SGT-HEM-Non Polar Material		325	mg/L
25-NOV-99	THURSDAY	GRAB_PEST	1345	Demeton O	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1345	Demeton S	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1345	Diazinon	<	.22	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1345	Guthion	<	7.1	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1345	Malathion	<	.21	ug/L
25-NOV-99	THURSDAY	GRAB_PEST	1345	Parathion	<	.15	ug/L
25-NOV-99	THURSDAY	GRAB_SOLIDS	1345	Total Suspended Solids		1166	mg/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	1,1,1-trichloroethane		9.29	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	1,1,2,2-tetrachloroethane	<	5.1	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	1,1,2-trichloroethane	<	3.4	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	1,1-dichloroethane	<	2.04	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	1,1-dichloroethene	<	2.7	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	1,2-dichlorobenzene	<	3.23	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	1,2-dichloroethane	<	2.69	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	1,2-dichloropropane	<	2.29	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	1,3-dichlorobenzene		6.53	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	1,4-dichlorobenzene		8.51	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	2-chloroethylvinyl ether	<	5	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Benzene		3.77	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Bromodichloromethane		4.18	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Bromoform	<	4.52	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Bromomethane		13.1	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Carbon tetrachloride	<	3.19	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Chlorobenzene	<	2.98	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Chloroethane	<	4.16	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Chloroform		22.8	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Chloromethane	<	2.27	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Dibromochloromethane		3.54	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Ethylbenzene		1410	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Methylene chloride	<	2.31	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Tetrachloroethene		47.3	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Toluene		22400	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Trichloroethene		15.9	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Trichlorofluoromethane	<	3.64	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	Vinyl chloride	<	2.8	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	cis-1,3-dichloropropene	<	1.9	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	trans-1,2-dichloroethene	<	2.03	ug/L
25-NOV-99	THURSDAY	GRAB_VOC	1345	trans-1,3-dichloropropene	<	2.69	ug/L

City of Tijuana
Site 26

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
10-DEC-99	FRIDAY	1_Hr_COMP	1215	Specific Conductance		1800	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1215	pH		7.5	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1315	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1315	pH		8	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1415	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1415	pH		8	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1515	Specific Conductance		2300	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1515	pH		7.8	pH
10-DEC-99	FRIDAY	4_Hr_COMP_CN	1515	Cyanide (Amenable to chlorination)	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_CN	1515	Total Cyanide	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Aluminum		3.37	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Antimony	<	.015	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Barium		.1	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Beryllium	<	.006	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Cadmium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Chromium		.013	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Copper		.238	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Lead	<	.025	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Manganese		.104	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Nickel		1.69	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Silver		.008	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Thallium	<	.15	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1515	Zinc		.572	mg/L
10-DEC-99	FRIDAY	1_Hr_COMP	1615	Specific Conductance		2500	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1615	pH		8.2	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1715	Specific Conductance		2200	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1715	pH		8	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1815	Specific Conductance		2600	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1815	pH		8	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1915	Specific Conductance		2500	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1915	pH		8	pH
10-DEC-99	FRIDAY	4_Hr_COMP_CN	1915	Cyanide (Amenable to chlorination)	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_CN	1915	Total Cyanide	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Aluminum		1.64	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Antimony	<	.015	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Barium		.084	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Beryllium	<	.006	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Cadmium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Chromium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Copper		.089	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Lead	<	.025	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Manganese		.067	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Nickel		.076	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Silver	<	.006	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Thallium	<	.15	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1915	Zinc		.242	mg/L
10-DEC-99	FRIDAY	1_Hr_COMP	2015	Specific Conductance		2200	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2015	pH		8	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2115	Specific Conductance		2300	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2115	pH		7.9	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2215	Specific Conductance		2500	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2215	pH		7.9	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2315	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2315	pH		7.9	pH
10-DEC-99	FRIDAY	4_Hr_COMP_CN	2315	Cyanide (Amenable to chlorination)	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_CN	2315	Total Cyanide	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Aluminum		.512	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Antimony	<	.015	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Barium		.087	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Beryllium	<	.006	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Cadmium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Chromium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Copper		.175	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Lead		.025	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Manganese		.059	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Nickel		.042	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Silver		.008	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Thallium	<	.15	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2315	Zinc		.179	mg/L
11-DEC-99	SATURDAY	1_Hr_COMP	15	Specific Conductance		2200	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	15	pH		7.9	pH
11-DEC-99	SATURDAY	1_Hr_COMP	115	Specific Conductance		2200	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	115	pH		7.8	pH
11-DEC-99	SATURDAY	1_Hr_COMP	215	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	215	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	315	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	315	pH		7.3	pH
11-DEC-99	SATURDAY	4_Hr_COMP_CN	315	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_CN	315	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Aluminum		.682	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Antimony	<	.015	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Barium		.094	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Cadmium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Chromium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Copper		.119	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Lead	<	.025	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Manganese		.068	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Nickel		.039	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Silver		.011	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	315	Zinc		.165	mg/L
11-DEC-99	SATURDAY	1_Hr_COMP	415	Specific Conductance		2100	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	415	pH		7.1	pH
11-DEC-99	SATURDAY	1_Hr_COMP	515	Specific Conductance		2000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	515	pH		7.2	pH
11-DEC-99	SATURDAY	1_Hr_COMP	615	Specific Conductance		2000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	615	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	715	Specific Conductance		2000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	715	pH		7.5	pH

City of Tijuana
Site 26

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	4_Hr_COMP_CN	715	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_CN	715	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Aluminum		.426	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Antimony	<	.015	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Barium		.091	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Chromium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Copper		.13	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Lead	<	.025	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Manganese		.073	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Nickel		.025	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Silver	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	715	Zinc		.159	mg/L
11-DEC-99	SATURDAY	1_Hr_COMP	815	Specific Conductance		5100	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	815	pH		7.1	pH
11-DEC-99	SATURDAY	1_Hr_COMP	915	Specific Conductance		5700	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	915	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	1015	Specific Conductance		5000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1015	pH		7.3	pH
11-DEC-99	SATURDAY	1_Hr_COMP	1115	Specific Conductance		4000	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1115	pH		7.3	pH
11-DEC-99	SATURDAY	4_Hr_COMP_CN	1115	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_CN	1115	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Aluminum		3.72	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Antimony	<	.015	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Barium		.144	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Cadmium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Chromium		.015	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Copper		.268	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Lead	<	.025	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Manganese		.176	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Nickel		1.01	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Silver		.007	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1115	Zinc		1.57	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_TOXICITY	1210	Microtox (EC-50)		13.6	%sample
11-DEC-99	SATURDAY	COMP_CONDUCT	1210	Specific Conductance		2600	umhos/cm
11-DEC-99	SATURDAY	COMP_PH	1210	pH		7.7	pH
11-DEC-99	SATURDAY	GRAB	1215	Specific Conductance		4500	umhos/cm
11-DEC-99	SATURDAY	GRAB	1215	pH		7.2	pH
11-DEC-99	SATURDAY	GRAB_AMMONIA	1215	Ammonia as (N)		142	mg/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	1,2,4-trichlorobenzene	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	1,2-diphenylhydrazine	<	1.92	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	2,4,6-trichlorophenol	<	3.12	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	2,4-dimethylphenol	<	3.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	2,4-dinitrophenol	<	8.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	2,4-dinitrotoluene	<	.73	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	2,4_dichlorophenol	<	3.35	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	2,6-dinitrotoluene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	2-chloronaphthalene	<	3.11	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	2-chlorophenol	<	2.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	2-nitrophenol	<	3.42	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	3,3-dichlorobenzidine	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	4-bromophenyl phenyl ether	<	2.89	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	4-chloro-3-methylphenol	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	4-chlorophenyl phenyl ether	<	2.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	4-nitrophenol	<	5.01	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Acenaphthene	<	2.58	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Acenaphthylene	<	2.86	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Anthracene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Benzidine	<	13	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Benzo(A)anthracene	<	6.52	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Benzo(A)pyrene	<	4.63	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Benzo(G,H,I)perylene	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Benzo(K)fluoranthene	<	4.04	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Benzo(b)fluoroanthene	<	5.44	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Bis-(2-ethylhexyl) phthalate	<	4.57	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Butyl benzyl phthalate	<	3.91	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Chrysene	<	5.53	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Di-n-Butyl phthalate	<	5.74	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Di-n-Octyl phthalate	<	6.24	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Dibenzo (A,H) Anthracene	<	4.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Diethyl Phthalate		42.1	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Dimethyl Phthalate	<	1.06	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Fluoranthene	<	4.02	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Fluorene	<	3.01	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Hexachlorobenzene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Hexachlorobutadiene	<	5.2	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Hexachlorocyclopentadiene	<	2.17	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Hexachloroethane	<	3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Isophorone	<	3.9	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	N-nitrosodi-n-propylamine	<	2.97	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	N-nitrosodimethylamine	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	N-nitrosodiphenylamine	<	1.93	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Naphthalene	<	4.3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Nitrobenzene	<	3.66	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Pentachlorophenol	<	6.21	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Phenanthrene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Phenol	<	3.08	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	Pyrene	<	3.95	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	bis(2-chloroethoxy)methane	<	4.25	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1215	bis(2-chloroethyl) ether	<	3.22	ug/L
11-DEC-99	SATURDAY	GRAB_BOD	1215	Biochemical Oxygen Demand (BOD)		168	mg/L
11-DEC-99	SATURDAY	GRAB_COD	1215	Chemical Oxygen Demand		2960	mg/L
11-DEC-99	SATURDAY	GRAB_MBAS	1215	Surfactants (MBAS)		5.78	mg/L

City of Tijuana
Site 26

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	GRAB_METALS	1215	Arsenic	<	.003	mg/L
11-DEC-99	SATURDAY	GRAB_METALS	1215	Mercury	<	.002	mg/L
11-DEC-99	SATURDAY	GRAB_METALS	1215	Selenium		.041	mg/L
11-DEC-99	SATURDAY	GRAB_OG	1215	Hexane Extraction Method		51.7	mg/L
11-DEC-99	SATURDAY	GRAB_OG	1215	SGT-HEM-Non Polar Material		32.7	mg/L
11-DEC-99	SATURDAY	GRAB_PEST	1215	Demeton O	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1215	Demeton S	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1215	Diazinon		.28	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1215	Guthion	<	7.1	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1215	Malathion	<	.21	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1215	Parathion	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_SOLIDS	1215	Total Suspended Solids		206	mg/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	1,1,1-trichloroethane		21.4	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	1,1,2,2-tetrachloroethane	<	5.1	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	1,1,2-trichloroethane	<	3.4	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	1,1-dichloroethane		13.6	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	1,1-dichloroethene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	1,2-dichlorobenzene		4.67	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	1,2-dichloroethane	<	2.69	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	1,2-dichloropropane	<	2.29	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	1,3-dichlorobenzene	<	2.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	1,4-dichlorobenzene		3.99	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	2-chloroethylvinyl ether	<	5	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Benzene	<	1.78	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Bromodichloromethane	<	1.95	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Bromoform	<	4.52	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Bromomethane	<	3.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Carbon tetrachloride	<	3.19	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Chlorobenzene	<	2.98	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Chloroethane	<	4.16	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Chloroform		4.44	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Chloromethane	<	2.27	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Dibromochloromethane	<	3.25	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Ethylbenzene	<	3.17	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Methylene chloride		10.6	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Tetrachloroethene	<	3.59	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Toluene		12.4	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Trichloroethene	<	2.37	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Trichlorofluoromethane	<	3.64	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	Vinyl chloride	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	cis-1,3-dichloropropene	<	1.9	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	trans-1,2-dichloroethene	<	2.03	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1215	trans-1,3-dichloropropene	<	2.69	ug/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	1155	Specific Conductance		1900	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1155	pH		7.3	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1255	Specific Conductance		2100	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1255	pH		7.6	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1355	Specific Conductance		2100	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1355	pH		8	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1455	Specific Conductance		2100	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1455	pH		7.6	pH
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1455	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1455	Total Cyanide	<	.02	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Aluminum		1.4	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Antimony	<	.015	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Barium		.14	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Beryllium	<	.006	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Cadmium	<	.009	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Chromium	<	.009	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Copper		.955	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Lead	<	.025	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Manganese		.055	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Nickel		1.28	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Silver	<	.006	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Thallium	<	.15	mg/L
19-JAN-00	WEDNESDAY	COMP_AUTO_METAL	1455	Zinc		1.03	mg/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	1555	Specific Conductance		2100	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1555	pH		7.8	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1655	Specific Conductance		2100	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1655	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1755	Specific Conductance		1900	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1755	pH		7.3	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1855	Specific Conductance		1800	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1855	pH		7.8	pH
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1855	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1855	Total Cyanide	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Aluminum		.141	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Antimony		.018	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Barium		.155	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Beryllium	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Cadmium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Chromium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Copper		.165	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Lead	<	.025	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Manganese		.041	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Nickel		1.45	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Silver	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Thallium	<	.15	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1855	Zinc		.27	mg/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	1955	Specific Conductance		1800	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1955	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2055	Specific Conductance		1300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2055	pH		7.4	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2155	Specific Conductance		2700	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2155	pH		7.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2255	Specific Conductance		2500	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2255	pH		7.4	pH
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	2255	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	2255	Total Cyanide		.083	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Aluminum		.126	mg/L

City of Tijuana
Site 26

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Antimony		.036	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Barium		.101	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Beryllium	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Cadmium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Chromium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Copper		.101	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Lead	<	.025	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Manganese		.039	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Nickel		.622	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Silver	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Thallium	<	.15	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2255	Zinc		.127	mg/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	2355	Specific Conductance		2300	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2355	pH		7.4	pH
20-JAN-00	THURSDAY	1_Hr_COMP	55	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	55	pH		7.4	pH
20-JAN-00	THURSDAY	1_Hr_COMP	155	Specific Conductance		2600	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	155	pH		7.5	pH
20-JAN-00	THURSDAY	1_Hr_COMP	255	Specific Conductance		2100	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	255	pH		7.4	pH
20-JAN-00	THURSDAY	4_Hr_COMP_CN	255	Cyanide (Amenable to chlorination)	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_CN	255	Total Cyanide		.272	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Aluminum		.206	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Antimony		.039	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Barium		.085	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Beryllium	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Cadmium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Chromium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Copper		.621	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Lead	<	.025	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Manganese		.026	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Nickel		5.19	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Silver	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	255	Zinc		.383	mg/L
20-JAN-00	THURSDAY	1_Hr_COMP	355	Specific Conductance		2000	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	355	pH		7.4	pH
20-JAN-00	THURSDAY	1_Hr_COMP	455	Specific Conductance		2000	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	455	pH		7.6	pH
20-JAN-00	THURSDAY	1_Hr_COMP	555	Specific Conductance		1900	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	555	pH		7.9	pH
20-JAN-00	THURSDAY	1_Hr_COMP	655	Specific Conductance		1900	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	655	pH		7.7	pH
20-JAN-00	THURSDAY	4_Hr_COMP_CN	655	Cyanide (Amenable to chlorination)	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_CN	655	Total Cyanide		.0819	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Aluminum		16.7	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Antimony	<	.015	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Barium		.119	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Beryllium	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Cadmium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Chromium		.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Copper		18.7	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Lead	<	.025	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Manganese		.057	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Nickel		23.9	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Silver	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	655	Zinc		8.17	mg/L
20-JAN-00	THURSDAY	1_Hr_COMP	755	Specific Conductance		2000	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	755	pH		7.5	pH
20-JAN-00	THURSDAY	1_Hr_COMP	855	Specific Conductance		2300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	855	pH		7.4	pH
20-JAN-00	THURSDAY	1_Hr_COMP	955	Specific Conductance		2800	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	955	pH		7.7	pH
20-JAN-00	THURSDAY	1_Hr_COMP	1055	Specific Conductance		2900	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	1055	pH		8	pH
20-JAN-00	THURSDAY	4_Hr_COMP_CN	1055	Total Cyanide		.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Aluminum		6.03	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Antimony	<	.015	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Barium		.091	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Beryllium	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Chromium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Copper		7.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Lead	<	.025	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Manganese		.046	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Nickel		7.79	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Silver	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1055	Zinc		3.33	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1210	Arsenic	<	.003	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1210	Mercury	<	.002	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1210	Selenium	<	.003	mg/L
20-JAN-00	THURSDAY	GRAB_PEST	1210	Demeton O	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1210	Demeton S	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1210	Diazinon		1.4	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1210	Guthion	<	7.1	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1210	Malathion	<	.21	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1210	Parathion	<	.15	ug/L
20-JAN-00	THURSDAY	COMP_AUTO_TOXICITY	1210	Microtox (EC-50)		22.0	%sample
20-JAN-00	THURSDAY	COMP_CONDUCT	1210	Specific Conductance		2200	umhos/cm
20-JAN-00	THURSDAY	COMP_PH	1210	pH		7.6	pH
20-JAN-00	THURSDAY	GRAB	1215	Specific Conductance		2500	umhos/cm
20-JAN-00	THURSDAY	GRAB	1215	pH		7.8	pH
20-JAN-00	THURSDAY	GRAB_AMMONIA	1215	Ammonia as (N)		42.5	mg/L
20-JAN-00	THURSDAY	GRAB_BOD	1215	Biochemical Oxygen Demand (BOD)		160	mg/L
20-JAN-00	THURSDAY	GRAB_COD	1215	Chemical Oxygen Demand		738	mg/L
20-JAN-00	THURSDAY	GRAB_MBAS	1215	Surfactants (MBAS)		4.65	mg/L
20-JAN-00	THURSDAY	GRAB_OG	1215	Hexane Extraction Method		39.8	mg/L
20-JAN-00	THURSDAY	GRAB_OG	1215	SGT-HEM-Non Polar Material		6.3	mg/L
20-JAN-00	THURSDAY	GRAB_SOLIDS	1215	Total Suspended Solids		168	mg/L

City of Tijuana
Site 26

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
20-JAN-00	THURSDAY	GRAB_VOC	1215	1,1,1-trichloroethane		33.2	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	1,1,2,2-tetrachloroethane	<	5.1	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	1,1,2-trichloroethane	<	3.4	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	1,1-dichloroethane		13	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	1,1-dichloroethene	<	2.7	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	1,2-dichlorobenzene	<	3.23	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	1,2-dichloroethane	<	2.69	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	1,2-dichloropropane	<	2.29	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	1,3-dichlorobenzene		6.79	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	1,4-dichlorobenzene		7.67	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	2-chloroethylvinyl ether	<	5	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Benzene	<	1.78	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Bromodichloromethane		4.62	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Bromoform	<	4.52	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Bromomethane	<	3.85	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Carbon tetrachloride	<	3.19	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Chlorobenzene	<	2.98	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Chloroethane	<	4.16	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Chloroform		5.29	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Chloromethane	<	2.27	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Dibromochloromethane		4.15	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Ethylbenzene	<	3.17	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Methylene chloride		4.91	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Tetrachloroethene	<	3.59	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Toluene		5.22	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Trichloroethene	<	2.37	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Trichlorofluoromethane	<	3.64	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	Vinyl chloride	<	2.8	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	cis-1,3-dichloropropene	<	1.9	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	trans-1,2-dichloroethene	<	2.03	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1215	trans-1,3-dichloropropene	<	2.69	ug/L

City of Tijuana
Site 27

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
10-DEC-99	FRIDAY	1_Hr_COMP	1345	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1345	pH		7	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1445	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1445	pH		8.4	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1545	Specific Conductance		2300	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1545	pH		8.4	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1645	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1645	pH		8	pH
10-DEC-99	FRIDAY	4_Hr_COMP_CN	1645	Cyanide (Amenable to chlorination)	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_CN	1645	Total Cyanide	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Aluminum		1.71	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Antimony	<	.015	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Barium		.124	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Beryllium	<	.006	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Cadmium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Chromium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Copper		.151	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Lead		.058	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Manganese		.072	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Nickel		.017	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Silver	<	.006	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Thallium	<	.15	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	1645	Zinc		.288	mg/L
10-DEC-99	FRIDAY	1_Hr_COMP	1745	Specific Conductance		2100	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1745	pH		8.5	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1845	Specific Conductance		1800	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1845	pH		7.3	pH
10-DEC-99	FRIDAY	1_Hr_COMP	1945	Specific Conductance		1900	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	1945	pH		7.6	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2045	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2045	pH		7.6	pH
10-DEC-99	FRIDAY	4_Hr_COMP_CN	2045	Cyanide (Amenable to chlorination)	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_CN	2045	Total Cyanide	<	.02	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Aluminum		1.04	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Antimony	<	.015	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Barium		.099	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Beryllium	<	.006	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Cadmium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Chromium	<	.009	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Copper		.09	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Lead		.028	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Manganese		.046	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Nickel	<	.012	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Silver	<	.006	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Thallium	<	.15	mg/L
10-DEC-99	FRIDAY	4_Hr_COMP_METAL	2045	Zinc		.229	mg/L
10-DEC-99	FRIDAY	1_Hr_COMP	2145	Specific Conductance		2400	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2145	pH		6.3	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2245	Specific Conductance		1800	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2245	pH		7.4	pH
10-DEC-99	FRIDAY	1_Hr_COMP	2345	Specific Conductance		2000	umhos/cm
10-DEC-99	FRIDAY	1_Hr_COMP	2345	pH		8.2	pH
11-DEC-99	SATURDAY	1_Hr_COMP	45	Specific Conductance		1800	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	45	pH		8.2	pH
11-DEC-99	SATURDAY	4_Hr_COMP_CN	45	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_CN	45	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Aluminum		.772	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Antimony		.031	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Barium		.084	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Cadmium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Chromium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Copper		.091	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Lead		.06	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Manganese		.043	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Nickel	<	.012	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Silver	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	45	Zinc		.163	mg/L
11-DEC-99	SATURDAY	1_Hr_COMP	145	Specific Conductance		1400	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	145	pH		8	pH
11-DEC-99	SATURDAY	1_Hr_COMP	245	Specific Conductance		1300	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	245	pH		8	pH
11-DEC-99	SATURDAY	1_Hr_COMP	345	Specific Conductance		1200	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	345	pH		8	pH
11-DEC-99	SATURDAY	1_Hr_COMP	445	Specific Conductance		1300	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	445	pH		8	pH
11-DEC-99	SATURDAY	4_Hr_COMP_CN	445	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_CN	445	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Aluminum		.261	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Antimony	<	.015	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Barium		.083	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Cadmium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Chromium		.012	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Copper		.119	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Lead	<	.025	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Manganese		.031	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Nickel	<	.012	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Silver		.008	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	445	Zinc		.118	mg/L
11-DEC-99	SATURDAY	1_Hr_COMP	545	Specific Conductance		1300	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	545	pH		8	pH
11-DEC-99	SATURDAY	1_Hr_COMP	645	Specific Conductance		1400	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	645	pH		8.1	pH
11-DEC-99	SATURDAY	1_Hr_COMP	745	Specific Conductance		1500	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	745	pH		8.1	pH
11-DEC-99	SATURDAY	1_Hr_COMP	845	Specific Conductance		1700	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	845	pH		8.2	pH

City of Tijuana
Site 27

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	4_Hr_COMP_CN	845	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_CN	845	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Aluminum		.17	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Antimony	<	.015	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Barium		.079	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Chromium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Copper		.12	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Lead		.044	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Manganese		.03	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Nickel	<	.012	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Silver	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	845	Zinc		.137	mg/L
11-DEC-99	SATURDAY	1_Hr_COMP	945	Specific Conductance		1800	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	945	pH		8.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	1045	Specific Conductance		1500	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1145	Specific Conductance		1700	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1145	pH		8.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	1245	Specific Conductance		1700	umhos/cm
11-DEC-99	SATURDAY	1_Hr_COMP	1245	pH		8.4	pH
11-DEC-99	SATURDAY	1_Hr_COMP	1045	pH		8.2	pH
11-DEC-99	SATURDAY	4_Hr_COMP_CN	1245	Cyanide (Amenable to chlorination)	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_CN	1245	Total Cyanide	<	.02	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Aluminum		.183	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Antimony		.024	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Barium		.072	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Beryllium	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Cadmium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Chromium	<	.009	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Copper		.092	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Lead	<	.025	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Manganese		.037	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Nickel	<	.012	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Silver	<	.006	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Thallium	<	.15	mg/L
11-DEC-99	SATURDAY	4_Hr_COMP_METAL	1245	Zinc		.115	mg/L
11-DEC-99	SATURDAY	COMP_AUTO_TOXICITY	1255	Microtox (EC-50)		63.7	%sample
11-DEC-99	SATURDAY	COMP_CONDUCT	1255	Specific Conductance		1800	umhos/cm
11-DEC-99	SATURDAY	COMP_PH	1255	pH		7.8	pH
11-DEC-99	SATURDAY	GRAB	1300	Specific Conductance		1600	umhos/cm
11-DEC-99	SATURDAY	GRAB	1300	pH		8.3	pH
11-DEC-99	SATURDAY	GRAB_AMMONIA	1300	Ammonia as (N)		34.1	mg/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	1,2,4-trichlorobenzene	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	1,2-diphenylhydrazine	<	1.92	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	2,4,6-trichlorophenol	<	3.12	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	2,4-dimethylphenol	<	3.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	2,4-dinitrophenol	<	8.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	2,4-dinitrotoluene	<	.73	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	2,4 dichlorophenol	<	3.35	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	2,6-dinitrotoluene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	2-Methyl-4,6-Dinitrophenol	<	6.14	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	2-chloronaphthalene	<	3.11	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	2-chlorophenol	<	2.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	2-nitrophenol	<	3.42	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	3,3-dichlorobenzidine	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	4-bromophenyl phenyl ether	<	2.89	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	4-chloro-3-methylphenol	<	3.5	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	4-chlorophenyl phenyl ether	<	2.22	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	4-nitrophenol	<	5.01	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Acenaphthene	<	2.58	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Acenaphthylene	<	2.86	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Anthracene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Benzidine	<	13	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Benzo(A)anthracene	<	6.52	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Benzo(A)pyrene	<	4.63	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Benzo(G,H,I)perylene	<	7.36	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Benzo(K)fluoranthene	<	4.04	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Benzo(b)fluoroanthene	<	5.44	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Bis-(2-chloroisopropyl) ether	<	3.88	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Bis-(2-ethylhexyl) phthalate	<	4.57	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Butyl benzyl phthalate	<	3.91	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Chrysene	<	5.53	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Di-n-Butyl phthalate	<	5.74	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Di-n-Octyl phthalate	<	6.24	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Dibenzo (A,H) Anthracene	<	4.87	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Diethyl Phthalate	<	6.23	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Dimethyl Phthalate	<	1.06	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Fluoranthene	<	4.02	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Fluorene	<	3.01	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Hexachlorobenzene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Hexachlorobutadiene	<	5.2	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Hexachlorocyclopentadiene	<	2.17	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Hexachloroethane	<	3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Indeno(1,2,3-CD)pyrene	<	6.76	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Isophorone	<	3.9	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	N-nitrosodi-n-propylamine	<	2.97	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	N-nitrosodimethylamine	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	N-nitrosodiphenylamine	<	1.93	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Naphthalene	<	4.3	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Nitrobenzene	<	3.66	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Pentachlorophenol	<	6.21	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Phenanthrene	<	.75	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Phenol	<	3.08	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	Pyrene	<	3.95	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	bis(2-chloroethoxy)methane	<	4.25	ug/L
11-DEC-99	SATURDAY	GRAB_BNA	1300	bis(2-chloroethyl) ether	<	3.22	ug/L
11-DEC-99	SATURDAY	GRAB_COD	1300	Chemical Oxygen Demand		297	mg/L
11-DEC-99	SATURDAY	GRAB_MBAS	1300	Surfactants (MBAS)		1.73	mg/L
11-DEC-99	SATURDAY	GRAB_METALS	1300	Arsenic	<	.003	mg/L

City of Tijuana
Site 27

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
11-DEC-99	SATURDAY	GRAB_METALS	1300	Mercury	<	.002	mg/L
11-DEC-99	SATURDAY	GRAB_METALS	1300	Selenium	<	.003	mg/L
11-DEC-99	SATURDAY	GRAB_OG	1300	Hexane Extraction Method		10.6	mg/L
11-DEC-99	SATURDAY	GRAB_OG	1300	SGT-HEM-Non Polar Material	<	5	mg/L
11-DEC-99	SATURDAY	GRAB_PEST	1300	Demeton O	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1300	Demeton S	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1300	Diazinon	<	.22	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1300	Guthion	<	7.1	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1300	Malathion	<	.21	ug/L
11-DEC-99	SATURDAY	GRAB_PEST	1300	Parathion	<	.15	ug/L
11-DEC-99	SATURDAY	GRAB_SOLIDS	1300	Total Suspended Solids		102	mg/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	1,1,1-trichloroethane	<	2.59	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	1,1,2,2-tetrachloroethane	<	5.1	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	1,1,2-trichloroethane	<	3.4	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	1,1-dichloroethane	<	2.04	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	1,1-dichloroethene	<	2.7	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	1,2-dichlorobenzene	<	3.23	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	1,2-dichloroethane	<	2.69	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	1,2-dichloropropane	<	2.29	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	1,3-dichlorobenzene	<	2.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	1,4-dichlorobenzene		53.9	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	2-chloroethylvinyl ether	<	5	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Benzene	<	1.78	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Bromodichloromethane		2.42	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Bromoform	<	4.52	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Bromomethane	<	3.85	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Carbon tetrachloride	<	3.19	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Chlorobenzene	<	2.98	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Chloroethane	<	4.16	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Chloroform	<	2.23	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Chloromethane	<	2.27	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Dibromochloromethane	<	3.25	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Ethylbenzene	<	3.17	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Methylene chloride	<	2.31	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Tetrachloroethene	<	3.59	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Toluene		3.2	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Trichloroethene	<	2.37	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Trichlorofluoromethane	<	3.64	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	Vinyl chloride	<	2.8	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	cis-1,3-dichloropropene	<	1.9	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	trans-1,2-dichloroethene	<	2.03	ug/L
11-DEC-99	SATURDAY	GRAB_VOC	1300	trans-1,3-dichloropropene	<	2.69	ug/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	1215	Specific Conductance		1900	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1215	pH		6.5	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1315	Specific Conductance		1900	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1315	pH		6.9	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1415	Specific Conductance		1700	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1415	pH		7.4	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1515	Specific Conductance		1700	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1515	pH		7.4	pH
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1515	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1515	Total Cyanide	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Aluminum		.051	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Antimony		.036	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Barium		.114	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Beryllium	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Cadmium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Chromium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Copper		.011	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Lead	<	.025	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Manganese		.035	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Nickel	<	.012	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Silver	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Thallium	<	.15	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1515	Zinc		.072	mg/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	1615	Specific Conductance		1600	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1615	pH		8.1	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1715	Specific Conductance		1800	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1715	pH		7.6	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1815	Specific Conductance		1600	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1815	pH		6.7	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	1915	Specific Conductance		1600	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	1915	pH		6.7	pH
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1915	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	1915	Total Cyanide	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Aluminum		.075	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Antimony	<	.015	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Barium		.085	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Beryllium	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Cadmium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Chromium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Copper	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Lead	<	.025	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Manganese		.031	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Nickel	<	.012	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Silver	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Thallium	<	.15	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	1915	Zinc		.046	mg/L
19-JAN-00	WEDNESDAY	1_Hr_COMP	2015	Specific Conductance		1800	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2015	pH		6.6	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2115	Specific Conductance		1800	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2115	pH		8	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2215	Specific Conductance		1400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2215	pH		7.8	pH
19-JAN-00	WEDNESDAY	1_Hr_COMP	2315	Specific Conductance		1400	umhos/cm
19-JAN-00	WEDNESDAY	1_Hr_COMP	2315	pH		7.7	pH
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	2315	Cyanide (Amenable to chlorination)	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_CN	2315	Total Cyanide	<	.02	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Aluminum		.0365	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Antimony	<	.015	mg/L

City of Tijuana
Site 27

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Barium		.091	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Beryllium	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Cadmium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Chromium	<	.009	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Copper	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Lead	<	.025	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Manganese		.036	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Nickel	<	.012	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Silver	<	.006	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Thallium	<	.15	mg/L
19-JAN-00	WEDNESDAY	4_Hr_COMP_METAL	2315	Zinc		.102	mg/L
20-JAN-00	THURSDAY	1_Hr_COMP	15	Specific Conductance		1300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	15	pH		7.7	pH
20-JAN-00	THURSDAY	1_Hr_COMP	115	Specific Conductance		1300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	115	pH		7.8	pH
20-JAN-00	THURSDAY	1_Hr_COMP	215	Specific Conductance		1300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	215	pH		7.8	pH
20-JAN-00	THURSDAY	1_Hr_COMP	315	Specific Conductance		1300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	315	pH		7.9	pH
20-JAN-00	THURSDAY	4_Hr_COMP_CN	315	Cyanide (Amenable to chlorination)	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_CN	315	Total Cyanide	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Aluminum	<	.05	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Antimony		.035	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Barium		.107	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Beryllium	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Cadmium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Chromium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Copper	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Lead	<	.025	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Manganese		.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Nickel	<	.012	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Silver		.011	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	315	Zinc	<	.006	mg/L
20-JAN-00	THURSDAY	1_Hr_COMP	415	Specific Conductance		1300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	415	pH		7.9	pH
20-JAN-00	THURSDAY	1_Hr_COMP	515	Specific Conductance		1300	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	515	pH		7.9	pH
20-JAN-00	THURSDAY	1_Hr_COMP	615	Specific Conductance		140[illegible]	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	615	pH			pH
20-JAN-00	THURSDAY	1_Hr_COMP	715	Specific Conductance		150[illegible]	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	715	pH		7.6	pH
20-JAN-00	THURSDAY	4_Hr_COMP_CN	715	Cyanide (Amenable to chlorination)	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_CN	715	Total Cyanide	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Aluminum	<	.05	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Antimony	<	.015	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Barium		.138	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Beryllium	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Chromium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Copper	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Lead	<	.025	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Manganese		.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Nickel	<	.012	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Silver	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	715	Zinc		.007	mg/L
20-JAN-00	THURSDAY	1_Hr_COMP	815	Specific Conductance		1600	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	815	pH		7.7	pH
20-JAN-00	THURSDAY	1_Hr_COMP	915	Specific Conductance		1500	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	915	pH		8	pH
20-JAN-00	THURSDAY	1_Hr_COMP	1015	Specific Conductance		2100	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	1015	pH		8.1	pH
20-JAN-00	THURSDAY	1_Hr_COMP	1115	Specific Conductance		1500	umhos/cm
20-JAN-00	THURSDAY	1_Hr_COMP	1115	pH		7.8	pH
20-JAN-00	THURSDAY	4_Hr_COMP_CN	1115	Cyanide (Amenable to chlorination)	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_CN	1115	Total Cyanide	<	.02	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Aluminum		.328	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Antimony	<	.015	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Barium		.093	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Beryllium	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Cadmium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Chromium	<	.009	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Copper	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Lead	<	.025	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Manganese		.037	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Nickel	<	.012	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Silver	<	.006	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Thallium	<	.15	mg/L
20-JAN-00	THURSDAY	4_Hr_COMP_METAL	1115	Zinc		.161	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1230	Arsenic	<	.003	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1230	Mercury	<	.002	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_METAL	1230	Selenium	<	.003	mg/L
20-JAN-00	THURSDAY	COMP_AUTO_TOXICITY	1230	Microtox (EC-50)		68.7	%sample
20-JAN-00	THURSDAY	COMP_CONDUCT	1230	Specific Conductance		1600	umhos/cm
20-JAN-00	THURSDAY	COMP_PH	1230	pH		7.4	pH
20-JAN-00	THURSDAY	GRAB	1245	Specific Conductance		1500	umhos/cm
20-JAN-00	THURSDAY	GRAB	1245	pH		7.9	pH
20-JAN-00	THURSDAY	GRAB_AMMONIA	1245	Ammonia as (N)		9.5	mg/L
20-JAN-00	THURSDAY	GRAB_BOD	1245	Biochemical Oxygen Demand (BOD)		1010	mg/L
20-JAN-00	THURSDAY	GRAB_COD	1245	Chemical Oxygen Demand		1970	mg/L
20-JAN-00	THURSDAY	GRAB_MBAS	1245	Surfactants (MBAS)		2.9	mg/L
20-JAN-00	THURSDAY	GRAB_OG	1245	Hexane Extraction Method		209	mg/L
20-JAN-00	THURSDAY	GRAB_OG	1245	SGT-HEM-Non Polar Material		5.6	mg/L
20-JAN-00	THURSDAY	GRAB_PEST	1245	Demeton O	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1245	Demeton S	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1245	Diazinon		1.7	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1245	Guthion	<	7.1	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1245	Malathion	<	.21	ug/L
20-JAN-00	THURSDAY	GRAB_PEST	1245	Parathion	<	.15	ug/L
20-JAN-00	THURSDAY	GRAB_SOLIDS	1245	Total Suspended Solids		194	mg/L

City of Tijuana
Site 27

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
20-JAN-00	THURSDAY	GRAB_VOC	1245	1,1,1-trichloroethane	<	2.59	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	1,1,2,2-tetrachloroethane	<	5.1	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	1,1,2-trichloroethane	<	3.4	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	1,1-dichloroethane	<	2.04	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	1,1-dichloroethene	<	2.7	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	1,2-dichlorobenzene	<	3.23	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	1,2-dichloroethane	<	2.69	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	1,2-dichloropropane	<	2.29	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	1,3-dichlorobenzene		172	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	1,4-dichlorobenzene		284	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	2-chloroethylvinyl ether	<	5	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Benzene	<	1.78	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Bromodichloromethane		8.41	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Bromoform	<	4.52	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Bromomethane	<	3.85	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Carbon tetrachloride	<	3.19	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Chlorobenzene	<	2.98	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Chloroethane	<	4.16	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Chloroform		32.4	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Chloromethane	<	2.27	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Dibromochloromethane		7.12	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Ethylbenzene	<	3.17	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Methylene chloride	<	2.31	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Tetrachloroethene	<	3.59	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Toluene		4.25	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Trichloroethene	<	2.37	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Trichlorofluoromethane	<	3.64	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	Vinyl chloride	<	2.8	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	cis-1,3-dichloropropene	<	1.9	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	trans-1,2-dichloroethene	<	2.03	ug/L
20-JAN-00	THURSDAY	GRAB_VOC	1245	trans-1,3-dichloropropene	<	2.69	ug/L

City of Tijuana
Site 28

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
10-DEC-99	FRIDAY	GRAB	1450	Specific Conductance		3100	umhos/cm
10-DEC-99	FRIDAY	GRAB	1450	pH		8.1	pH
10-DEC-99	FRIDAY	GRAB_CYANIDE	1450	Cyanide (Amenable to chlorination)	<	.02	mg/L
10-DEC-99	FRIDAY	GRAB_CYANIDE	1450	Total Cyanide	<	.02	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Aluminum		.29	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Antimony	<	.015	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Arsenic	<	.003	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Barium		.599	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Beryllium	<	.006	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Cadmium	<	.009	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Chromium	<	.009	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Copper		.14	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Lead	<	.025	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Manganese		.214	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Mercury	<	.002	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Nickel	<	.012	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Selenium		.003	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Silver	<	.006	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Thallium	<	.15	mg/L
10-DEC-99	FRIDAY	GRAB_METALS	1450	Zinc		.819	mg/L

City of Tijuana
Site 29

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
27-JAN-00	THURSDAY	GRAB	1210	Specific Conductance		1900	umhos/cm
27-JAN-00	THURSDAY	GRAB	1210	pH		7.4	pH
27-JAN-00	THURSDAY	GRAB_CYANIDE	1210	Cyanide (Amenable to chlorination)	<	.02	mg/L
27-JAN-00	THURSDAY	GRAB_CYANIDE	1210	Total Cyanide	<	.02	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Aluminum		.364	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Antimony		.035	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Barium		.079	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Beryllium	<	.006	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Cadmium	<	.009	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Chromium	<	.01	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Copper		.44	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Lead	<	.025	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Manganese		.017	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Nickel		7.72	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Silver	<	.006	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Thallium		.232	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1210	Zinc		.979	mg/L
27-JAN-00	THURSDAY	GRAB	1415	pH		7	pH
27-JAN-00	THURSDAY	GRAB_CYANIDE	1415	Cyanide (Amenable to chlorination)	<	.02	mg/L
27-JAN-00	THURSDAY	GRAB_CYANIDE	1415	Total Cyanide	<	.02	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Aluminum		.379	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Antimony	<	.015	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Barium		.093	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Beryllium	<	.006	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Cadmium	<	.009	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Chromium		.506	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Copper		1.19	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Lead		.075	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Manganese		.066	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Nickel		3.82	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Silver		.009	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Thallium	<	.15	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1415	Zinc		.868	mg/L
27-JAN-00	THURSDAY	GRAB	1515	pH		7	pH
27-JAN-00	THURSDAY	GRAB_CYANIDE	1515	Cyanide (Amenable to chlorination)	<	.02	mg/L
27-JAN-00	THURSDAY	GRAB_CYANIDE	1515	Total Cyanide	<	.02	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Aluminum		.124	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Antimony	<	.015	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Barium		.062	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Beryllium	<	.006	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Cadmium	<	.009	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Chromium	<	.009	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Copper		.27	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Lead		.51	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Manganese		.012	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Nickel		2.19	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Silver	<	.006	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Thallium	<	.15	mg/L
27-JAN-00	THURSDAY	GRAB_METALS	1515	Zinc		.403	mg/L
28-JAN-00	FRIDAY	GRAB	1325	Specific Conductance		1900	umhos/cm
28-JAN-00	FRIDAY	GRAB	1325	pH		7.5	pH
28-JAN-00	FRIDAY	GRAB_CYANIDE	1325	Cyanide (Amenable to chlorination)	<	.02	mg/L
28-JAN-00	FRIDAY	GRAB_CYANIDE	1325	Total Cyanide	<	.02	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Aluminum		.254	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Antimony	<	.015	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Barium		.071	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Beryllium	<	.006	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Chromium	<	.009	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Copper		.267	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Lead	<	.025	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Manganese		.012	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Nickel		.591	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Silver	<	.006	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Thallium		.189	mg/L
28-JAN-00	FRIDAY	GRAB_METALS	1325	Zinc		.642	mg/L
04-FEB-00	FRIDAY	1_Hr_COMP	1205	Specific Conductance		6800	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1205	pH		5.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1305	Specific Conductance		5000	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1305	pH		4.8	pH
04-FEB-00	FRIDAY	2_Hr_COMP_CN	1305	Cyanide (Amenable to chlorination)	<	.02	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_CN	1305	Total Cyanide		.112	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Aluminum		12	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Antimony	<	.015	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Barium		.087	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Beryllium	<	.006	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Cadmium	<	.009	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Chromium		.046	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Copper		48.2	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Lead		.125	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Manganese		.417	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Mercury	<	.002	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Nickel		327	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Silver		.007	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Thallium	<	.15	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1305	Zinc		93.9	mg/L
04-FEB-00	FRIDAY	1_Hr_COMP	1405	Specific Conductance		7300	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1405	pH		2.9	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1505	Specific Conductance		7000	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1505	pH		2.6	pH
04-FEB-00	FRIDAY	2_Hr_COMP_CN	1505	Cyanide (Amenable to chlorination)	<	.02	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_CN	1505	Total Cyanide	<	.02	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Aluminum		45.2	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Antimony	<	.015	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Barium		.278	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Beryllium	<	.006	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Cadmium	<	.009	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Chromium		.501	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Copper		146	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Lead		.445	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Manganese		.528	mg/L

City of Tijuana
Site 29

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Mercury	<	.002	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Nickel		415	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Silver	<	.006	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Thallium	<	.15	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1505	Zinc		167	mg/L
04-FEB-00	FRIDAY	1_Hr_COMP	1605	Specific Conductance		8200	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1605	pH		2.7	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1705	Specific Conductance		4400	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1705	pH		5	pH
04-FEB-00	FRIDAY	2_Hr_COMP_CN	1705	Cyanide (Amenable to chlorination)	<	.02	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_CN	1705	Total Cyanide		.0313	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Aluminum		29.1	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Antimony	<	.015	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Barium		.216	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Beryllium	<	.006	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Cadmium	<	.009	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Chromium		.385	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Copper		81.2	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Lead		.432	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Manganese		.403	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Mercury	<	.002	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Nickel		385	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Silver	<	.006	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Thallium	<	.15	mg/L
04-FEB-00	FRIDAY	2_Hr_COMP_METAL	1705	Zinc		80.3	mg/L
04-FEB-00	FRIDAY	1_Hr_COMP	1805	Specific Conductance		1900	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1805	pH		6.9	pH
04-FEB-00	FRIDAY	1_Hr_COMP	1905	Specific Conductance		1800	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	1905	pH		7.2	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2005	Specific Conductance		1600	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2005	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2105	Specific Conductance		1600	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2105	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2205	Specific Conductance		1500	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2205	pH		7.3	pH
04-FEB-00	FRIDAY	1_Hr_COMP	2305	Specific Conductance		1500	umhos/cm
04-FEB-00	FRIDAY	1_Hr_COMP	2305	pH		7.4	pH
04-FEB-00	FRIDAY	6_Hr_COMP_CN	2305	Cyanide (Amenable to chlorination)	<	.02	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_CN	2305	Total Cyanide	<	.02	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Aluminum		.48	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Antimony		.036	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Barium		.06	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Beryllium	<	.006	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Cadmium	<	.009	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Chromium	<	.009	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Copper		1.02	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Lead	<	.025	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Manganese		.025	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Mercury	<	.002	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Nickel		9.46	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Silver	<	.006	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Thallium	<	.15	mg/L
04-FEB-00	FRIDAY	6_Hr_COMP_METAL	2305	Zinc		1.18	mg/L
05-FEB-00	SATURDAY	1_Hr_COMP	5	Specific Conductance		1500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	5	pH		7.4	pH
05-FEB-00	SATURDAY	1_Hr_COMP	105	Specific Conductance		1500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	105	pH		7.4	pH
05-FEB-00	SATURDAY	1_Hr_COMP	205	Specific Conductance		1500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	205	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	305	Specific Conductance		1500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	305	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	405	Specific Conductance		1500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	405	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	505	Specific Conductance		1500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	505	pH		7.5	pH
05-FEB-00	SATURDAY	6_Hr_COMP_CN	505	Cyanide (Amenable to chlorination)	<	.02	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_CN	505	Total Cyanide	<	.02	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Aluminum		.407	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Antimony	<	.015	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Barium		.066	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Beryllium	<	.006	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Chromium	<	.009	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Copper		.21	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Lead		.082	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Manganese		.013	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Mercury	<	.002	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Nickel		.847	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Silver	<	.006	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Thallium	<	.15	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	505	Zinc		.093	mg/L
05-FEB-00	SATURDAY	1_Hr_COMP	605	Specific Conductance		1500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	605	pH		7.6	pH
05-FEB-00	SATURDAY	1_Hr_COMP	705	Specific Conductance		1500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	705	pH		7.6	pH
05-FEB-00	SATURDAY	1_Hr_COMP	805	Specific Conductance		1700	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	805	pH		7.9	pH
05-FEB-00	SATURDAY	1_Hr_COMP	905	Specific Conductance		1500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	905	pH		7.6	pH
05-FEB-00	SATURDAY	1_Hr_COMP	1005	Specific Conductance		1600	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	1005	pH		7.5	pH
05-FEB-00	SATURDAY	1_Hr_COMP	1105	Specific Conductance		1500	umhos/cm
05-FEB-00	SATURDAY	1_Hr_COMP	1105	pH		7.6	pH
05-FEB-00	SATURDAY	6_Hr_COMP_CN	1105	Cyanide (Amenable to chlorination)	<	.02	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_CN	1105	Total Cyanide	<	.02	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Aluminum		.611	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Antimony		.069	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Barium		.092	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Beryllium	<	.006	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Cadmium	<	.009	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Chromium	<	.009	mg/L

City of Tijuana
Site 29

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Copper		.573	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Lead	<	.025	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Manganese		.041	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Mercury	<	.002	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Nickel		.686	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Silver	<	.006	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Thallium	<	.15	mg/L
05-FEB-00	SATURDAY	6_Hr_COMP_METAL	1105	Zinc		.228	mg/L
05-FEB-00	SATURDAY	COMP_AUTO_TOXICITY	1200	Microtox (EC-50)		8.43	%sample
05-FEB-00	SATURDAY	COMP_CONDUCT	1200	Specific Conductance		2000	umhos/cm
05-FEB-00	SATURDAY	COMP_PH	1200	pH		6.4	pH
05-FEB-00	SATURDAY	GRAB	1210	Specific Conductance		9000	umhos/cm
05-FEB-00	SATURDAY	GRAB	1210	pH		6.1	pH
05-FEB-00	SATURDAY	GRAB_CYANIDE	1210	Cyanide (Amenable to chlorination)	<	.02	mg/L
05-FEB-00	SATURDAY	GRAB_CYANIDE	1210	Total Cyanide		.305	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Aluminum		8.99	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Antimony	<	.015	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Barium		.039	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Beryllium	<	.006	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Cadmium	<	.009	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Chromium		.016	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Copper		9.34	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Lead		.089	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Manganese		.224	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Nickel		218	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Silver	<	.006	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Thallium	<	.15	mg/L
05-FEB-00	SATURDAY	GRAB_METALS	1210	Zinc		5.36	mg/L
28-FEB-00	MONDAY	1_Hr_COMP	1130	Specific Conductance		3700	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1130	pH		6.7	pH
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Aluminum		3.23	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Antimony	<	.015	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Arsenic		.019	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Barium		.107	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Beryllium	<	.006	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Cadmium	<	.009	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Chromium		.066	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Copper		2.75	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Lead		.03	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Manganese		.115	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Mercury	<	.002	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Nickel		42	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Selenium		.012	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Silver		.009	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Thallium	<	.15	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1130	Zinc		1.27	mg/L
28-FEB-00	MONDAY	1_Hr_COMP	1230	Specific Conductance		3000	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1230	pH		6.9	pH
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Aluminum		2.32	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Antimony	<	.015	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Arsenic		.01	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Barium		.071	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Beryllium	<	.006	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Cadmium	<	.009	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Chromium		.049	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Copper		2.32	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Lead		.047	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Manganese		.075	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Mercury	<	.002	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Nickel		26.2	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Selenium		.018	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Silver	<	.006	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Thallium	<	.15	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1230	Zinc		1.06	mg/L
28-FEB-00	MONDAY	1_Hr_COMP	1330	Specific Conductance		2800	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1330	pH		7.2	pH
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Aluminum		.89	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Antimony	<	.015	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Arsenic		.007	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Barium		.053	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Beryllium	<	.006	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Cadmium	<	.009	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Chromium		.017	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Copper		1.16	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Lead		.994	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Manganese		.052	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Mercury	<	.002	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Nickel		21.4	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Selenium		.014	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Silver	<	.012	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Thallium	<	.15	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1330	Zinc		.562	mg/L
28-FEB-00	MONDAY	1_Hr_COMP	1430	Specific Conductance		3200	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1430	pH		7.2	pH
28-FEB-00	MONDAY	4_Hr_COMP_CN	1430	Cyanide (Amenable to chlorination)		.279	mg/L
28-FEB-00	MONDAY	4_Hr_COMP_CN	1430	Total Cyanide		.613	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Aluminum		1.33	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Antimony	<	.015	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Arsenic		.006	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Barium		.04	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Beryllium	<	.006	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Cadmium	<	.009	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Chromium		.016	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Copper		1.7	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Lead		.194	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Manganese		.054	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Mercury	<	.002	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Nickel		29	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Selenium		.019	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Silver	<	.006	mg/L

City of Tijuana
Site 29

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Thallium	<	.15	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	1430	Zinc		.691	mg/L
28-FEB-00	MONDAY	1_Hr_COMP	1530	Specific Conductance		500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1530	pH		7.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	1730	Specific Conductance		3000	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1730	pH		7.4	pH
28-FEB-00	MONDAY	1_Hr_COMP	1830	Specific Conductance		2000	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1830	pH		7.5	pH
28-FEB-00	MONDAY	4_Hr_COMP_CN	1830	Total Cyanide		.02	mg/L
28-FEB-00	MONDAY	1_Hr_COMP	1930	Specific Conductance		1100	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	1930	pH		7.5	pH
28-FEB-00	MONDAY	1_Hr_COMP	2030	Specific Conductance		2500	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2030	pH		7.2	pH
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Aluminum		37.8	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Antimony	<	.015	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Barium		.256	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Beryllium	<	.006	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Cadmium	<	.009	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Chromium		.037	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Copper		44.4	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Lead	<	.025	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Manganese		.228	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Nickel		119	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Silver	<	.006	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Thallium	<	.15	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2030	Zinc		18.3	mg/L
28-FEB-00	MONDAY	1_Hr_COMP	2130	Specific Conductance		2300	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2130	pH		7.2	pH
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Aluminum		47.1	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Antimony	<	.015	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Barium		.309	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Beryllium	<	.006	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Cadmium	<	.009	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Chromium		.062	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Copper		52	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Lead		.134	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Manganese		.236	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Mercury	<	.002	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Nickel		130	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Silver		.009	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Thallium	<	.15	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2130	Zinc		21.7	mg/L
28-FEB-00	MONDAY	1_Hr_COMP	2230	Specific Conductance		2100	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2230	pH		7.3	pH
28-FEB-00	MONDAY	4_Hr_COMP_CN	2230	Cyanide (Amenable to chlorination)		.498	mg/L
28-FEB-00	MONDAY	4_Hr_COMP_CN	2230	Total Cyanide		.56	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Aluminum		19.6	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Antimony	<	.015	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Barium		.133	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Beryllium	<	.006	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Cadmium	<	.009	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Chromium		.259	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Copper		21.2	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Lead	<	.025	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Manganese		.121	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Mercury	<	.002	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Nickel		57.8	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Silver		.01	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Thallium	<	.15	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2230	Zinc		8.89	mg/L
28-FEB-00	MONDAY	1_Hr_COMP	2330	Specific Conductance		2100	umhos/cm
28-FEB-00	MONDAY	1_Hr_COMP	2330	pH		7.5	pH
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Aluminum		26.7	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Antimony	<	.015	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Barium		.185	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Beryllium	<	.006	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Cadmium	<	.009	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Chromium		.036	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Copper		29.1	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Lead		.08	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Manganese		.132	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Mercury	<	.002	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Nickel		65.6	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Silver		.012	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Thallium	<	.15	mg/L
28-FEB-00	MONDAY	1_Hr_COMP_METAL	2330	Zinc		11.9	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP	30	Specific Conductance		2000	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	30	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Aluminum		21.4	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Arsenic		.007	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Barium		.154	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Chromium		.027	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Copper		22.8	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Lead		.047	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Manganese		.109	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Mercury	<	.002	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Nickel		50.3	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Selenium		.032	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Silver	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	30	Zinc		9.61	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP	130	Specific Conductance		1900	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	130	pH		7.3	pH
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Aluminum		8.96	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Arsenic		.003	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Barium		.076	mg/L

City of Tijuana
Site 29

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Chromium		.024	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Copper		9.49	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Lead		.054	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Manganese		.06	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Mercury	<	.002	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Nickel		24.4	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Selenium		.02	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Silver	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	130	Zinc		4.04	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP	230	Specific Conductance		2100	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	230	pH		7.3	pH
29-FEB-00	TUESDAY	4_Hr_COMP_CN	230	Total Cyanide		.312	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Aluminum		13.3	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Arsenic		.005	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Barium		.106	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Chromium		.023	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Copper		13.7	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Lead	<	.025	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Manganese		.071	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Mercury	<	.002	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Nickel		30.4	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Selenium		.019	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Silver		.01	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	230	Zinc		5.82	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP	330	Specific Conductance		2100	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	330	pH		7.4	pH
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Aluminum		27.2	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Barium		.21	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Chromium		.029	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Copper		27.5	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Lead	<	.025	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Manganese		.104	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Mercury	<	.002	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Nickel		51.7	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Silver		.008	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	330	Zinc		11.3	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP	430	Specific Conductance		2100	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	430	pH		7.4	pH
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Aluminum		6.22	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Barium		.065	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Chromium		.022	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Copper		6.27	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Lead		.068	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Manganese		.041	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Mercury	<	.002	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Nickel		14.2	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Silver	<	.005	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	430	Zinc		2.76	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP	530	Specific Conductance		1900	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	530	pH		7.5	pH
29-FEB-00	TUESDAY	1_Hr_COMP	630	Specific Conductance		1600	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	630	pH		7.6	pH
29-FEB-00	TUESDAY	4_Hr_COMP_CN	630	Cyanide (Amenable to chlorination)		.653	mg/L
29-FEB-00	TUESDAY	4_Hr_COMP_CN	630	Total Cyanide		1.36	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Aluminum		.968	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Barium		.058	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Chromium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Copper		1.05	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Lead	<	.025	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Manganese		.023	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Nickel		2.63	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Silver		.007	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	630	Zinc		.402	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP	730	Specific Conductance		1800	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	730	pH		7.7	pH
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Aluminum		.873	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Barium		.074	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Chromium		.01	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Copper		.998	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Lead	<	.025	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Manganese		.041	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Nickel		1.74	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Silver	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	730	Zinc		.392	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP	830	Specific Conductance		2500	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	830	pH		7.8	pH
29-FEB-00	TUESDAY	1_Hr_COMP	930	Specific Conductance		2000	umhos/cm

City of Tijuana
Site 29

DATE	DAY OF WEEK	SAMPLE_TYPE	TIME	ANALYTE	Q	VALUE	UNITS
29-FEB-00	TUESDAY	1_Hr_COMP	930	pH		7.5	pH
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Aluminum		1.14	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Barium		.067	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Chromium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Copper		.699	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Lead	<	.025	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Manganese		.051	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Mercury	<	.002	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Nickel		2.7	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Silver	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	930	Zinc		.448	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP	1030	Specific Conductance		2200	umhos/cm
29-FEB-00	TUESDAY	1_Hr_COMP	1030	pH		7.7	pH
29-FEB-00	TUESDAY	4_Hr_COMP_CN	1030	Cyanide (Amenable to chlorination)		.276	mg/L
29-FEB-00	TUESDAY	4_Hr_COMP_CN	1030	Total Cyanide		.637	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Aluminum		.8	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Antimony	<	.015	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Arsenic		.003	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Barium		.093	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Beryllium	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Cadmium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Chromium	<	.009	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Copper	<	.861	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Lead		.073	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Manganese		.059	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Mercury	<	.002	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Nickel		.986	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Selenium		.015	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Silver	<	.006	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Thallium	<	.15	mg/L
29-FEB-00	TUESDAY	1_Hr_COMP_METAL	1030	Zinc		.575	mg/L