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ECA_AN2000
ECA_MET2000
ECA_ORG2000
ECA_ORG22000
ECA_SOLIDS2000
ECA_TOC2000
ECA_ECOLI

**Table 1 El Capitan Reservoir, City
of San Diego**

	TOC (mg/L)	Turbidity (NTU)
Basin Plan Std		20
Typical Value	80	
R5 Compilation bcn.boulder.co		
	0 of 58	
ECA-GA82	(avg=5.54)	2 of 241 (1%)
	0 of 36	
ECA-GA77	(avg=5.19)	3 of 213 (1%)
	0 of 58	
ECA-GA57	(avg=5.14)	0 of 241
	0 of 14	
ECA-GA157	(avg=5.185)	0 of 62
	0 of 18	
ECA-GA152	(avg=5.17)	0 of 80
	0 of 34	
ECA-GA132	(avg=5.38)	0 of 154
	0 of 29	
ECA-GA127	(avg=5.27)	0 of 135
	0 of 57	
ECA-GA107	(avg=5.40)	0 of 241
	0 of 36	
ECA-GA102	(avg=5.30)	0 of 162
	0 of 60	0 of 198
ECA-0	(avg=5.59)	(avg=2.13)

Table 2 El Capitan Res - City of SD		Basin Plan Std	Typical Value (Metcalf & Eddy)	R5 Compilation	bcn.boulder.co	Secondary MCL	ECA-0
TOC	(mg/L)		80				0 of 60 (avg=5.59)
Turbidity	(NTU)	20					0 of 198 (avg=2.13)
124_3MEBENZENE (Toluene)	(ug/L)			40			0.496
13_2ME_2_NITBNZ (m- nitrotoluene)	(ug/L)			80			1.62
2CL2FLMETHANE	(ug/L)			?			0.2
2METH_PHTHALATE (dimethyl plthalate)	(ug/L)			100			0.152
2N_BUTYL_PHTH (dibutyl phthalate)	(ug/L)			700			avg=2.18
5CHLOROPHENOL	(ug/L)			5			0.8
B2_ETHXPHTHALAT (Ethylphthalyl ethyglycolate)	(ug/L)			940 (3=chronic)			avg = 0.94
BENZENE	(ug/L)			0.14			0.342
ETHYLBENZENE	(ug/L)			29			avg = 0.26
FLUORIDE	(mg/L)	1					avg = 0.197
MP_XYLENES	(ug/L)			17			avg = 0.73
MTBE	(ug/L)		B. Pulver-close wells at 5ppb C. Arias-Lk Tahoe=600ppb	5			5 of 19 (avg=5.03)
O_XYLENE	(ug/L)			17			avg = 0.46
PICLORAM	(ug/L)			490			avg = 5
TOLUENE	(ug/L)			40			avg = 0.95
Alkalinity	(mg/L)					>10	avg = 124.2 (total)
ALUMINUM	(ug/L)	200					avg = 47.7
AMMONIA_N	(mg/L)	0.025					2 of 12 avg = 0.04
ANTIMONY	(ug/L)	6					2 of 10, avg=14.7
ARSENIC	(ug/L)	50					avg = 3.45
BARIUM	(ug/L)	1000					avg = 45.8
BERYLLIUM	(ug/L)	4					avg = 61.4
Bicarbonate	(mg/L)	90					52 of 55 (avg = 142.5)
BROMIDE	(mg/L)			2.3			avg = 0.14
Cadmium	(ug/L)	5					96.2
CALCIUM		?					avg = 36.2
CARBONATE							avg = 2.5
Chloride	(mg/L)	50					3 of 59 (avg =39.4)
CHROMIUM	(mg/L)	0.05					avg = 9.16
Color	units	20					46 of 110 (46%) avg=21.2
CONDUCTIVITY	(UMHO/CM)					900	avg = 455.5
Copper	(ug/L)	1000					avg = 12.8
Hardness -Ca	(mg/L)	?					avg = 91.5
Hardness - Total	(mg/L)	?					avg = 146.6
Iron	(ug/L)	300					avg = 111.0

>Sep 97 4
of 14
avg=4.2

Table 2 El Capitan Res - City of SD		Basin Plan Std	Typical Value (Metcalf & Eddy)	R5 Compilation	bcn.boulder.co	Secondary MCL	ECA-0
Lead	(ug/L)			4.1			1 of 4 (avg=25.7)
Magnesium	(mg/L)	?					avg=13.19
Manganese	(ug/L)	50					4 of 64 avg =35.3
Mercury	(ug/L)	2					0.439
Nickel	(ug/L)	100					avg=19.67
Nitrate	(mg/L)			10			1 of 22 (avg=1.8)
Nitrite	(mg/L)	3.2, 1(as N)					avg=0.02
Hardness, non carb		?					avg = 21.6
pH		6.5-8.5					10 of 112 (avg=8.0)
Phosphate_AH	(mg/L)			0.15			avg = 0.23
Phosphate_o		0.306					3 of 5 avg=12.7
Phosphate_Poly		?					avg = 0.17
Potassium	(mg/L)						avg=3.5
Radiation, alpha	(pCi/L)	15					avg = 1.2
Radiation, beta	(pCi/L)	50					avg=2.1
Selenium	(ug/L)	50					avg=12.99
Silica	(mg/L)						avg =22.6
Silver	(ug/L)	100					85.3
Sodium	(mg/L)			2			avg=33.5
Sulfate	(mg/L)	65					avg=35.63
TDS	(mg/L)	300					7 of 30 avg=268.1
TKN	(mg/L)		20				avg=0.58
Total Solids	(mg/L)	?					avg=253.98
TVS	(mg/L)	?					avg=54
VSS	(mg/L)	?					avg=2.93
Uranium	(pCi/L)	20					avg=0.53
Zinc	(ug/L)	5000					avg=11.38

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ECA_MET2000
ECA_ORG2000
ECA_ORG22000
ECA_SOLIDS2000
ECA_TOC2000
ECA-ECOLI
ECA_BACTI2000

1998 El Capitan Watershed data summary

Site name

JON2

DateTime M/D/Y	Date M/D/Y	Time h:m:s	Temp C	SpCond uS/cm	TDS mg/L	DO% %	DO Conc mg/L	Depth m	pH	ORP mV	
3/12/98 13:42	31298	132721	16.18	360	192	100.8	9.9	0.019	8.26	200	
3/12/98 13:43	31298	132824	16.17	360	192	100.5	9.87	0	8.26	199	
3/12/98 13:45	31298	133032	16.17	360	192	99.8	9.8	0.007	8.27	196	
3/12/98 13:46	31298	133148	16.17	360	192	99.6	9.78	0.007	8.27	195	

El Capitan Reservoir

EPA 507

Source	Source Desc	Sample Date	Alachlor	Atrazine	Bromacil	Butachlor	Diazinon	Metolachlor
ECA-0	EC STATION A Surface	5-Mar-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	4-Jun-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Sep-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Dec-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	4-Mar-98	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Jun-98	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	5-Aug-98	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Nov-99			ND	ND	ND	
ECA-0	EC STATION A Surface	9-Aug-00	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Nov-00	ND	ND	ND	ND	ND	ND

Metribuzin	Molinate	Prometon	Prometryn	Simazine	Units
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND			ND		ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND		ND	ND	ug/L

El Capitan Reservoir

EPA 504 & 505

Source	Source Desc	Sample Date	1-1-1-Trichloro-2-propanone	1-2-dibromo-3-chloropropane
ECA-0	EC STATION A Surface	5-Mar-97		ND
ECA-0	EC STATION A Surface	4-Jun-97		ND
ECA-0	EC STATION A Surface	3-Sep-97		ND
ECA-0	EC STATION A Surface	3-Dec-97		ND
ECA-0	EC STATION A Surface	4-Mar-98		ND
ECA-0	EC STATION A Surface	3-Jun-98		ND
ECA-0	EC STATION A Surface	5-Aug-98		ND
ECA-0	EC STATION A Surface	4-Nov-98	ND	ND
ECA-0	EC STATION A Surface	3-Feb-99	ND	ND
ECA-0	EC STATION A Surface	5-May-99	ND	ND
ECA-0	EC STATION A Surface	15-Sep-99		
ECA-0	EC STATION A Surface	8-Dec-99	ND	ND
ECA-0	EC STATION A Surface	9-Feb-00	ND	ND
ECA-0	EC STATION A Surface	3-May-00	ND	ND
ECA-0	EC STATION A Surface	8-Nov-00	ND	ND
ECA-0	EC STATION A Surface	7-Feb-01	ND	ND
ECA-0	EC STATION A Surface	6-Jun-01	ND	ND

1-2-dibromoethane	Aldrin	BHC- Gamma isomer	Dieldrin	Endrin	Heptachlor epoxide	Heptachlor	Hexachlorobenzene
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND		ND	ND	ND	ND	ND
ND	ND		ND	ND	ND	ND	ND
	ND			ND			ND
ND	ND		ND	ND	ND	ND	ND
ND	ND		ND	ND	ND	ND	ND
ND							
ND							
ND	ND		ND	ND	ND	ND	ND
ND	ND		ND	ND	ND	ND	ND

Hexachlorocyclopentadiene	Lindane	Methoxychlor	Propachlor	Total Chlordane	Total Toxaphene
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND		
ND	ND	ND	ND		ND
ND	ND	ND	ND		
ND	ND	ND	ND		ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND

El Capitan Reservoir

EPA 525

Source	Source Desc	Sample Date	Total Chlordane	Trans Nonachlor	Trifluralin
ECA-0	EC STATION A Surface	5-Feb-97		ND	
ECA-0	EC STATION A Surface	7-May-97		ND	
ECA-0	EC STATION A Surface	3-Sep-97	ND	ND	
ECA-0	EC STATION A Surface	3-Dec-97	ND	ND	
ECA-0	EC STATION A Surface	4-Mar-98	ND	ND	
ECA-0	EC STATION A Surface	3-Jun-98	ND	ND	
ECA-0	EC STATION A Surface	2-Sep-98	ND	ND	
ECA-0	EC STATION A Surface	2-Dec-98	ND	ND	
ECA-0	EC STATION A Surface	8-Dec-99		ND	ND
ECA-0	EC STATION A Surface	8-Mar-00		ND	
ECA-0	EC STATION A Surface	7-Jun-00	ND	ND	ND
ECA-0	EC STATION A Surface	6-Sep-00	ND	ND	ND
ECA-0	EC STATION A Surface	6-Dec-00	ND	ND	ND
ECA-0	EC STATION A Surface	7-Mar-01			ND
ECA-0	EC STATION A Surface	6-Jun-01			ND
ECA-0	EC STATION A Surface	11-Jul-01			ND

El Capitan Reservoir

Source	Source Desc	Sample Date	Naphthalene	Pentachlorophenol	Phenanthrene	Propachlor	Pyrene	Simazine
ECA-0	EC STATION A Surface	5-Feb-97		ND			ND	ND
ECA-0	EC STATION A Surface	7-May-97		ND	ND		ND	ND
ECA-0	EC STATION A Surface	3-Sep-97		ND	ND		ND	ND
ECA-0	EC STATION A Surface	3-Dec-97		ND	ND		ND	ND
ECA-0	EC STATION A Surface	4-Mar-98	ND	< 0.80	ND		ND	ND
ECA-0	EC STATION A Surface	3-Jun-98	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	2-Sep-98	ND		ND		ND	ND
ECA-0	EC STATION A Surface	2-Dec-98		ND	ND		ND	ND
ECA-0	EC STATION A Surface	8-Dec-99	ND		ND	ND	ND	
ECA-0	EC STATION A Surface	8-Mar-00	ND	ND	ND	ND	ND	
ECA-0	EC STATION A Surface	7-Jun-00	ND		ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Sep-00	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Dec-00	ND		ND	ND	ND	
ECA-0	EC STATION A Surface	7-Mar-01	ND		ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Jun-01	ND		ND	ND	ND	
ECA-0	EC STATION A Surface	11-Jul-01	ND		ND	ND	ND	ND

El Capitan Reservoir

Source	Source Desc	Sample Date	Hexachlorobenzene	Hexachlorocyclopentadiene	Indeno(1-2-3-CD)pyrene	Methoxychlor
ECA-0	EC STATION A Surface	5-Feb-97			ND	
ECA-0	EC STATION A Surface	7-May-97	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Sep-97	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Dec-97	ND	ND	ND	ND
ECA-0	EC STATION A Surface	4-Mar-98	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Jun-98	ND	ND	ND	ND
ECA-0	EC STATION A Surface	2-Sep-98	ND	ND	ND	ND
ECA-0	EC STATION A Surface	2-Dec-98	ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Dec-99	ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Mar-00	ND	ND	ND	ND
ECA-0	EC STATION A Surface	7-Jun-00		ND	ND	ND
ECA-0	EC STATION A Surface	6-Sep-00	ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Dec-00	ND	ND	ND	ND
ECA-0	EC STATION A Surface	7-Mar-01	ND	ND		
ECA-0	EC STATION A Surface	6-Jun-01	ND	ND	ND	ND
ECA-0	EC STATION A Surface	11-Jul-01	ND	ND	ND	ND

El Capitan Reservoir

Source	Source Desc	Sample Date	Endrin	Fluoranthene	Fluorene	Gamma (trans) Chlordane	Heptachlor epoxide	Heptachlor
ECA-0	EC STATION A Surface	5-Feb-97		ND	ND	ND		
ECA-0	EC STATION A Surface	7-May-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Sep-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Dec-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	4-Mar-98	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Jun-98	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	2-Sep-98	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	2-Dec-98	ND		ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Dec-99	ND		ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Mar-00	ND		ND	ND	ND	ND
ECA-0	EC STATION A Surface	7-Jun-00	ND		ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Sep-00	ND		ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Dec-00	ND		ND	ND	ND	ND
ECA-0	EC STATION A Surface	7-Mar-01			ND		ND	ND
ECA-0	EC STATION A Surface	6-Jun-01	ND		ND		ND	ND
ECA-0	EC STATION A Surface	11-Jul-01	ND		ND			

El Capitan Reservoir

Source	Source Desc	Sample Date	Butyl benzyl phthalate	Chrysene	Di-n-butyl phthalate	Dibenzo(A- H)anthracene	Dieldrin	Diethyl phthalate	Dimethyl phthalate
ECA-0	EC STATION A Surface	5-Feb-97	ND	ND		ND			
ECA-0	EC STATION A Surface	7-May-97	ND	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	3-Sep-97	ND	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	3-Dec-97	ND	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	4-Mar-98	ND	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	3-Jun-98	ND	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	2-Sep-98	ND	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	2-Dec-98	ND	ND	0.46	ND		ND	ND
ECA-0	EC STATION A Surface	8-Dec-99	ND	ND	4.93	ND	ND	ND	
ECA-0	EC STATION A Surface	8-Mar-00	ND	ND		ND	ND	ND	ND
ECA-0	EC STATION A Surface	7-Jun-00	ND	ND	ND	ND	ND	ND	
ECA-0	EC STATION A Surface	6-Sep-00	ND	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Dec-00	ND	ND		ND	ND	ND	ND
ECA-0	EC STATION A Surface	7-Mar-01			ND			ND	ND
ECA-0	EC STATION A Surface	6-Jun-01	ND	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	11-Jul-01	ND	ND	ND	ND		ND	ND

El Capitan Reservoir

Source	Source Desc	Sample Date	Benzo(K)fluoranthene	Benzo(b)fluoroanthene	Bis(2-ethylhexyl)adipate	Bis-(2-ethylhexyl)phthalate
ECA-0	EC STATION A Surface	5-Feb-97		ND		
ECA-0	EC STATION A Surface	7-May-97	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Sep-97	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Dec-97	ND	ND	ND	ND
ECA-0	EC STATION A Surface	4-Mar-98	ND	ND	ND	
ECA-0	EC STATION A Surface	3-Jun-98	ND	ND	ND	ND
ECA-0	EC STATION A Surface	2-Sep-98	ND	ND	ND	ND
ECA-0	EC STATION A Surface	2-Dec-98	ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Dec-99	ND	ND	ND	
ECA-0	EC STATION A Surface	8-Mar-00	ND	ND		
ECA-0	EC STATION A Surface	7-Jun-00	ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Sep-00	ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Dec-00	ND	ND	ND	
ECA-0	EC STATION A Surface	7-Mar-01				
ECA-0	EC STATION A Surface	6-Jun-01	ND	ND	ND	ND
ECA-0	EC STATION A Surface	11-Jul-01	ND	ND	ND	ND

El Capitan Reservoir

Source	Source Desc	Sample Date	BHC- Gamma				Benzo(A)pyrene	Benzo(G-H-I)perylene
			Atrazine	isomer	Benzo(A)anthracene			
ECA-0	EC STATION A Surface	5-Feb-97					ND	
ECA-0	EC STATION A Surface	7-May-97	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	3-Sep-97	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	3-Dec-97	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	4-Mar-98	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	3-Jun-98	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	2-Sep-98	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	2-Dec-98	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	8-Dec-99		ND	ND		ND	ND
ECA-0	EC STATION A Surface	8-Mar-00	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	7-Jun-00	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	6-Sep-00	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	6-Dec-00	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	7-Mar-01	ND	ND				
ECA-0	EC STATION A Surface	6-Jun-01	ND	ND	ND		ND	ND
ECA-0	EC STATION A Surface	11-Jul-01	ND	ND	ND		ND	ND

El Capitan Reservoir

Source	Source Desc	Sample Date	2-Chlorobiphenyl	Acenaphthylene	Alachlor	Aldrin	Alpha (cis) Chlordane	Anthracene
ECA-0	EC STATION A Surface	5-Feb-97		ND			ND	
ECA-0	EC STATION A Surface	7-May-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Sep-97		ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Dec-97		ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	4-Mar-98		ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Jun-98		ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	2-Sep-98		ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	2-Dec-98		ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Dec-99		ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Mar-00			ND	ND	ND	ND
ECA-0	EC STATION A Surface	7-Jun-00		ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Sep-00		ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Dec-00		ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	7-Mar-01		ND	ND	ND		ND
ECA-0	EC STATION A Surface	6-Jun-01		ND	ND	ND		ND
ECA-0	EC STATION A Surface	11-Jul-01		ND	ND			ND

El Capitan Reservoir

Source	Source Desc	Sample Date	2-2'-4-4'- Tetrachlorobiphenyl	2-2'4-4'-5-6- Hexachlorobiphenyl	2-3- Dichlorobiphenyl	2-4-5- Trichlorobiphenyl
ECA-0	EC STATION A Surface	5-Feb-97	ND			ND
ECA-0	EC STATION A Surface	7-May-97	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Sep-97				
ECA-0	EC STATION A Surface	3-Dec-97				
ECA-0	EC STATION A Surface	4-Mar-98				
ECA-0	EC STATION A Surface	3-Jun-98				
ECA-0	EC STATION A Surface	2-Sep-98				
ECA-0	EC STATION A Surface	2-Dec-98				
ECA-0	EC STATION A Surface	8-Dec-99				
ECA-0	EC STATION A Surface	8-Mar-00				
ECA-0	EC STATION A Surface	7-Jun-00				
ECA-0	EC STATION A Surface	6-Sep-00				
ECA-0	EC STATION A Surface	6-Dec-00				
ECA-0	EC STATION A Surface	7-Mar-01				
ECA-0	EC STATION A Surface	6-Jun-01				
ECA-0	EC STATION A Surface	11-Jul-01				

El Capitan Reservoir

EPA 525.2

Source	Source Desc	Sample Date	1-3-Dimethyl 2-nitrobenzene	2-2'-3'-4-6- Pentachlorobiphenyl	2-2'-3'-3'-4-4'-6- Heptachlorobiphenyl	2-2'-3'-3'-4-5'-6-6'- Octachlorobiphenyl
ECA-0	EC STATION A Surface	5-Feb-97		ND	ND	ND
ECA-0	EC STATION A Surface	7-May-97		ND	ND	ND
ECA-0	EC STATION A Surface	3-Sep-97				
ECA-0	EC STATION A Surface	3-Dec-97				
ECA-0	EC STATION A Surface	4-Mar-98				
ECA-0	EC STATION A Surface	3-Jun-98				
ECA-0	EC STATION A Surface	2-Sep-98				
ECA-0	EC STATION A Surface	2-Dec-98	1.62			
ECA-0	EC STATION A Surface	8-Dec-99				
ECA-0	EC STATION A Surface	8-Mar-00				
ECA-0	EC STATION A Surface	7-Jun-00				
ECA-0	EC STATION A Surface	6-Sep-00				
ECA-0	EC STATION A Surface	6-Dec-00				
ECA-0	EC STATION A Surface	7-Mar-01				
ECA-0	EC STATION A Surface	6-Jun-01				
ECA-0	EC STATION A Surface	11-Jul-01				

El Capitan Reservoir

EPA 524.2

Source	Source Desc	Sample Date	1-1-1-2-tetrachloroethane	1-1-1-trichloroethane	1-1-2-2-tetrachloroethane	1-1-2-trichloroethane	1-1-2-trichlorotrifluoroethane
ECA-0	EC STATION A Surface	8-Jan-97	ND	ND	ND	ND	
ECA-0	EC STATION A Surface	19-Feb-97					
ECA-0	EC STATION A Surface	4-Jun-97	ND	ND	ND	ND	
ECA-0	EC STATION A Surface	3-Sep-97	ND	ND	ND	ND	
ECA-0	EC STATION A Surface	3-Dec-97	ND	ND	ND	ND	
ECA-0	EC STATION A Surface	4-Mar-98	ND	ND	ND	ND	
ECA-0	EC STATION A Surface	3-Jun-98	ND	ND	ND	ND	
ECA-0	EC STATION A Surface	5-Aug-98	ND	ND	ND	ND	
ECA-0	EC STATION A Surface	4-Nov-98	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Feb-99	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	5-May-99	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	4-Aug-99	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Nov-99	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	9-Feb-00	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-May-00	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	9-Aug-00	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Nov-00	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	7-Feb-01	ND	ND	ND	ND	ND
ECA-GA102	EC Outlet Ga.102	19-Feb-97					
ECA-GA107	EC Outlet Ga.107	19-Feb-97					
ECA-GA107	EC Outlet Ga.107	11-Aug-99					
ECA-GA127	EC Outlet Ga.127	19-Feb-97					
ECA-GA132	EC Outlet Ga.132	19-Feb-97					
ECA-GA132	EC Outlet Ga.132	11-Aug-99					
ECA-GA57	EC Outlet Ga.57	19-Feb-97					
ECA-GA57	EC Outlet Ga.57	11-Aug-99					
ECA-GA77	EC Outlet Ga.77	19-Feb-97					
ECA-GA77	EC Outlet Ga.77	11-Aug-99					
ECA-GA82	EC Outlet Ga.82	19-Feb-97					

[illegible]

[illegible]

[illegible]

[illegible]

Ethyl Tertiary Butyl Ether	Ethylbenzene	Hexachlorobutadiene	Isopropylbenzene	Methyl-tert-butyl ether	Methylene chloride	Naphthalene	ORTHO_XYLENE	Styrene
	ND	ND	ND	ND	ND	ND	0.51	ND
				2.81				
	ND	ND	ND	5.96	ND	ND	ND	ND
	ND	ND	ND	7.27	ND	ND	ND	ND
	ND	ND	ND	1.78	ND	ND	ND	ND
	ND	ND	ND	2.62	ND	ND	ND	ND
	ND	ND	ND	0.41	ND	ND	ND	ND
	0.29	ND	ND	3.18	ND	ND	0.42	ND
	ND	ND	ND	1.53	ND	ND	ND	ND
	ND	ND	ND	1.07	ND	ND	ND	ND
	0.23	ND	ND	11.20	ND		0.44	ND
	ND	ND	ND	13.00	ND	ND	ND	ND
	ND	ND	ND	1.62	ND	ND	ND	ND
ND	ND	ND	ND	0.75	ND	ND	ND	ND
ND	ND	ND	ND	12.00	ND	ND	ND	ND
ND	ND	ND	ND	1.65	ND	ND	ND	ND
ND	ND	ND	ND	0.71	ND	ND	ND	ND
ND	ND	ND	ND	0.43	ND	ND	ND	ND
				2.53				
				1.29				
				5.59				
				2.32				
				2.94				
				7.84				
				1.70				
				ND				
				1.46				
				ND				
				1.70				

ave = 3.3

[illegible]

[illegible]

El Capitan Reservoir

EPA 531.1 & 547

Source	Source Desc	Sample Date	3-Hydroxycarbofuran	Aldicarb sulfone	Aldicarb sulfoxide	Aldicarb	Baygon
ECA-0	EC STATION A Surface	5-Mar-97	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	4-Jun-97	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Sep-97	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Dec-97	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	4-Mar-98	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Jun-98	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	2-Sep-98	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	2-Dec-98					
ECA-0	EC STATION A Surface	3-Mar-99	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	2-Jun-99	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	15-Sep-99	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Dec-99	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Mar-00	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	7-Jun-00					
ECA-0	EC STATION A Surface	6-Sep-00	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Dec-00	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	7-Mar-01	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	6-Jun-01	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	11-Jul-01	ND	ND	ND	ND	ND

Carbaryl	Carbofuran	Glyphosate	Methiocarb	Methomyl	Oxamyl
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND		ND	ND	ND
		ND			
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND		ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
		ND			
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND

El Capitan Reservoir

EPA 507

Source	Source Desc	Sample Date	Alachlor	Atrazine	Bromacil	Butachlor	Diazinon	Metolachlor
ECA-0	EC STATION A Surface	5-Mar-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	4-Jun-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Sep-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Dec-97	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	4-Mar-98	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Jun-98	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	5-Aug-98	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	3-Nov-99			ND	ND	ND	
ECA-0	EC STATION A Surface	9-Aug-00	ND	ND	ND	ND	ND	ND
ECA-0	EC STATION A Surface	8-Nov-00	ND	ND	ND	ND	ND	ND

Metribuzin	Molinate	Prometon	Prometryn	Simazine	Units
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND	ND	ND	ND	ug/L
ND			ND		ug/L
ND	ND	ND	ND	ND	ug/L
ND	ND		ND	ND	ug/L

El Capitan Reservoir

EPA 504 & 505

Source	Source Desc	Sample Date	1-1-1-Trichloro-2-propanone	1-2-dibromo-3-chloropropane
ECA-0	EC STATION A Surface	5-Mar-97		ND
ECA-0	EC STATION A Surface	4-Jun-97		ND
ECA-0	EC STATION A Surface	3-Sep-97		ND
ECA-0	EC STATION A Surface	3-Dec-97		ND
ECA-0	EC STATION A Surface	4-Mar-98		ND
ECA-0	EC STATION A Surface	3-Jun-98		ND
ECA-0	EC STATION A Surface	5-Aug-98		ND
ECA-0	EC STATION A Surface	4-Nov-98	ND	ND
ECA-0	EC STATION A Surface	3-Feb-99	ND	ND
ECA-0	EC STATION A Surface	5-May-99	ND	ND
ECA-0	EC STATION A Surface	15-Sep-99		
ECA-0	EC STATION A Surface	8-Dec-99	ND	ND
ECA-0	EC STATION A Surface	9-Feb-00	ND	ND
ECA-0	EC STATION A Surface	3-May-00	ND	ND
ECA-0	EC STATION A Surface	8-Nov-00	ND	ND
ECA-0	EC STATION A Surface	7-Feb-01	ND	ND
ECA-0	EC STATION A Surface	6-Jun-01	ND	ND

1-2-dibromoethane	Aldrin	BHC- Gamma isomer	Dieldrin	Endrin	Heptachlor epoxide	Heptachlor	Hexachlorobenzene
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND		ND	ND	ND	ND	ND
	ND			ND			ND
ND	ND		ND	ND	ND	ND	ND
ND	ND		ND	ND	ND	ND	ND
ND							
ND							
ND	ND		ND	ND	ND	ND	ND
ND	ND		ND	ND	ND	ND	ND

Hexachlorocyclopentadiene	Lindane	Methoxychlor	Propachlor	Total Chlordane	Total Toxaphene
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND	ND	ND
ND		ND	ND		
ND	ND	ND	ND		ND
ND	ND	ND	ND		
ND	ND	ND	ND		ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND

File Name: J:\LIMSUSER\K1ECA_0M_2000.csv
 San Diego Water Quality Laboratory
 WQL

Report By: RKF
 Report Date: December 18, 2000 1:01 PM

Report Selection Criteria
 Raw Value IS NOT NULL

Reportable(1/0) = 1
 Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'
 Source IN ('ECA-0')
 Test Type IN ('SAMP')

Report Options
 Equal_Weight_Samples=Y
 Equal_Weight_Days=N
 Apply_Less_Than=Y
 Non_Detect_Mdl_Factor=NULL
 Concatenate_Cells_Calculation=N
 Quote_Strings=Y
 Strip_Internal=N
 Print_Comments=N

Output Specification

Source
 Sample Date
 Analysis
 Analyte
 Avg Units
 Avg Value Decimal Digits: 3
 Avg Qualifier

ECA-0	5-Aug-98	EPA524.2	124_3MEBENZENE	UG/L	0.496
ECA-0	2-Dec-98	EPA525.2	13_2ME_2_NITBNZ	UG/L	1.62
ECA-0	11-Sep-96	EPA524.2	2CL2FLMETHANE	UG/L	0.2
ECA-0	11-Sep-96	EPA525.2	2METH_PHTHALATE	UG/L	0.152
ECA-0	2-Dec-98	EPA525.2	2N_BUTYL_PHTH	UG/L	0.455
ECA-0	6-Mar-96	EPA525.2	2N_BUTYL_PHTH	UG/L	1.15
ECA-0	8-Dec-99	EPA525.2	2N_BUTYL_PHTH	UG/L	4.93
ECA-0	2-Dec-98	EPA525.2	3PHENYL_PO4	UG/L	3710000
ECA-0	4-Mar-98	EPA525.2	5CHLOROPHENOL	UG/L	0.8 <
ECA-0	4-Dec-96	CRYPTO	ACANTHOSPHAERA	/100 L	8.3 <
ECA-0	8-Oct-97	CRYPTO	ACANTHOSPHAERA	/100 L	9.5 <
ECA-0	10-Apr-96	GIARDIA	ACANTHOSPHAERA	/100 L	4.8 <
ECA-0	10-Dec-97	GIARDIA	ACANTHOSPHAERA	/100 L	10 <
ECA-0	18-Sep-96	CRYPTO	ACANTHOSPHAERA	/100 L	7.1 <
ECA-0	24-Jan-96	CRYPTO	ACANTHOSPHAERA	/100 L	5 <
ECA-0	24-Jul-96	GIARDIA	ACANTHOSPHAERA	/100 L	4.4 <
ECA-0	29-Apr-98	CRYPTO	ACANTHOSPHAERA	/100 L	24 <
ECA-0	5-Apr-00	PLANKTON	ACANTHOSPHAERA	STD_U/ML	9
ECA-0	9-Aug-00	PLANKTON	ACANTHOSPHAERA	STD_U/ML	97

ECA-0	2-Dec-98	EPA525.2	ACENAPTHENE	D10 UG/L	1260000
ECA-0	3-Sep-97	PLANKTON	ACTINASTRUM	STD_U/ML	52
ECA-0	4-Feb-98	PLANKTON	ACTINASTRUM	STD_U/ML	35
ECA-0	18-Aug-97	PLANKTON	ACTINASTRUM	STD_U/ML	52
ECA-0	23-Dec-98	PLANKTON	ACTINASTRUM	STD_U/ML	9
ECA-0	27-Aug-97	PLANKTON	ACTINASTRUM	STD_U/ML	17
ECA-0	4-Dec-96	CRYPTO	AG	/100 L	8.3 <
ECA-0	8-Oct-97	CRYPTO	AG	/100 L	9.5 <
ECA-0	10-Apr-96	GIARDIA	AG	/100 L	4.8 <
ECA-0	10-Dec-97	GIARDIA	AG	/100 L	10 <
ECA-0	18-Sep-96	CRYPTO	AG	/100 L	7.1 <
ECA-0	24-Jan-96	CRYPTO	AG	/100 L	5 <
ECA-0	24-Jul-96	GIARDIA	AG	/100 L	4.4 <
ECA-0	29-Apr-98	CRYPTO	AG	/100 L	24 <
ECA-0	1-Jul-98	CALC	AGGRESSIVE		12.6
ECA-0	1-May-96	CALC	AGGRESSIVE		12.1
ECA-0	1-Oct-97	CALC	AGGRESSIVE		12.3
ECA-0	2-Apr-97	CALC	AGGRESSIVE		12.3
ECA-0	2-Dec-98	CALC	AGGRESSIVE		11.7
ECA-0	2-Oct-96	CALC	AGGRESSIVE		12.3
ECA-0	2-Sep-98	CALC	AGGRESSIVE		12.2
ECA-0	3-Apr-96	CALC	AGGRESSIVE		12.4
ECA-0	3-Dec-97	CALC	AGGRESSIVE		12
ECA-0	3-Feb-99	CALC	AGGRESSIVE		11.9
ECA-0	3-Jan-96	CALC	AGGRESSIVE		12
ECA-0	3-Jul-96	CALC	AGGRESSIVE		12.4
ECA-0	3-Jun-98	CALC	AGGRESSIVE		12.4
ECA-0	3-Mar-99	CALC	AGGRESSIVE		12.4
ECA-0	3-May-00	CALC	AGGRESSIVE		12.8
ECA-0	3-Nov-99	CALC	AGGRESSIVE		12.2
ECA-0	3-Sep-97	CALC	AGGRESSIVE		12.1
ECA-0	4-Aug-97	CALC	AGGRESSIVE		12.5
ECA-0	4-Aug-99	CALC	AGGRESSIVE		12.4
ECA-0	4-Dec-96	CALC	AGGRESSIVE		12.1
ECA-0	4-Feb-98	CALC	AGGRESSIVE		12.1
ECA-0	4-Jun-97	CALC	AGGRESSIVE		12.5
ECA-0	4-Mar-98	CALC	AGGRESSIVE		12.1
ECA-0	4-Nov-98	CALC	AGGRESSIVE		3.9
ECA-0	5-Aug-98	CALC	AGGRESSIVE		12.3
ECA-0	5-Jan-98	CALC	AGGRESSIVE		12.1
ECA-0	5-Jul-00	CALC	AGGRESSIVE		12.6
ECA-0	5-Jun-96	CALC	AGGRESSIVE		11.8
ECA-0	5-May-99	CALC	AGGRESSIVE		12.6
ECA-0	5-Nov-97	CALC	AGGRESSIVE		12.4
ECA-0	6-Apr-98	CALC	AGGRESSIVE		12.1
ECA-0	6-Jan-99	CALC	AGGRESSIVE		11.6
ECA-0	6-Mar-96	CALC	AGGRESSIVE		12.2
ECA-0	6-May-98	CALC	AGGRESSIVE		12.3
ECA-0	6-Nov-96	CALC	AGGRESSIVE		12.2
ECA-0	6-Oct-99	CALC	AGGRESSIVE		12.3
ECA-0	6-Sep-00	CALC	AGGRESSIVE		12.7
ECA-0	7-Apr-99	CALC	AGGRESSIVE		12.3

ECA-0	7-Aug-96	CALC	AGGRESSIVE	12.3
ECA-0	7-Feb-96	CALC	AGGRESSIVE	12
ECA-0	7-Jul-99	CALC	AGGRESSIVE	12.4
ECA-0	7-Jun-00	CALC	AGGRESSIVE	12.7
ECA-0	7-May-97	CALC	AGGRESSIVE	12.4
ECA-0	7-Oct-98	CALC	AGGRESSIVE	11.8
ECA-0	8-Dec-99	CALC	AGGRESSIVE	11.9
ECA-0	8-Mar-00	CALC	AGGRESSIVE	12.1
ECA-0	8-Sep-99	CALC	AGGRESSIVE	12.4
ECA-0	9-Aug-00	CALC	AGGRESSIVE	12.7
ECA-0	9-Feb-00	CALC	AGGRESSIVE	12.6
ECA-0	9-Jul-97	CALC	AGGRESSIVE	12.4
ECA-0	11-Sep-96	CALC	AGGRESSIVE	12.4
ECA-0	12-Jan-00	CALC	AGGRESSIVE	12.1
ECA-0	2-Aug-00	PLANKTON	AGMENELLUM	STD_U/ML 0 ND
ECA-0	1-Jul-98	PH_ALK_MAN	ALKALINITY_PART	MG/L 10.2
ECA-0	1-May-96	PH_ALK_AUT	ALKALINITY_PART	MG/L 0
ECA-0	1-Oct-97	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	2-Apr-97	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	2-Dec-98	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	2-Jun-99	PH_ALK_MAN	ALKALINITY_PART	MG/L 4.2
ECA-0	2-Oct-96	PH_ALK_AUT	ALKALINITY_PART	MG/L 0
ECA-0	2-Sep-98	PH_ALK_MAN	ALKALINITY_PART	MG/L 1.78
ECA-0	3-Apr-96	PH_ALK_AUT	ALKALINITY_PART	MG/L 0
ECA-0	3-Dec-97	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	3-Feb-99	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	3-Jan-96	PH_ALK_AUT	ALKALINITY_PART	MG/L 0
ECA-0	3-Jul-96	PH_ALK_AUT	ALKALINITY_PART	MG/L 0
ECA-0	3-Jun-98	PH_ALK_MAN	ALKALINITY_PART	MG/L 12.4
ECA-0	3-Mar-99	PH_ALK_MAN	ALKALINITY_PART	MG/L 2.96
ECA-0	3-May-00	PH_ALK_MAN	ALKALINITY_PART	MG/L 6.31
ECA-0	4-Aug-97	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	4-Aug-99	PH_ALK_MAN	ALKALINITY_PART	MG/L 3.04
ECA-0	4-Dec-96	PH_ALK_AUT	ALKALINITY_PART	MG/L 0
ECA-0	4-Feb-98	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	4-Jun-97	PH_ALK_MAN	ALKALINITY_PART	MG/L 4.04
ECA-0	4-Mar-98	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	4-Nov-98	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	4-Oct-00	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	5-Apr-00	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	5-Aug-98	PH_ALK_MAN	ALKALINITY_PART	MG/L 4.07
ECA-0	5-Jan-98	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	5-Jul-00	PH_ALK_MAN	ALKALINITY_PART	MG/L 8.1
ECA-0	5-Jun-96	PH_ALK_AUT	ALKALINITY_PART	MG/L 0
ECA-0	5-Mar-97	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	5-May-99	PH_ALK_MAN	ALKALINITY_PART	MG/L 4.26
ECA-0	5-Nov-97	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	6-Apr-98	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	6-Dec-00	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	6-Jan-99	PH_ALK_MAN	ALKALINITY_PART	MG/L 0
ECA-0	6-Mar-96	PH_ALK_AUT	ALKALINITY_PART	MG/L 0
ECA-0	6-May-98	PH_ALK_MAN	ALKALINITY_PART	MG/L 11.4

ECA-0	6-Nov-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	10.0	
ECA-0	6-Oct-99	PH_ALK_MAN	ALKALINITY_PART	MG/L	10.0	
ECA-0	6-Sep-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	9.28	
ECA-0	7-Apr-99	PH_ALK_MAN	ALKALINITY_PART	MG/L	2.31	
ECA-0	7-Aug-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	160	
ECA-0	7-Feb-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	8000	
ECA-0	7-Jul-99	PH_ALK_MAN	ALKALINITY_PART	MG/L	2.82	
ECA-0	7-Jun-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	8.3	
ECA-0	7-May-97	PH_ALK_MAN	ALKALINITY_PART	MG/L	0.5	
ECA-0	7-May-98	PH_ALK_MAN	ALKALINITY_PART	MG/L	11.4	
ECA-0	7-Oct-98	PH_ALK_MAN	ALKALINITY_PART	MG/L	1.0	
ECA-0	8-Mar-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	1.0	
ECA-0	8-Nov-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	100	
ECA-0	9-Aug-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	9.25	
ECA-0	9-Feb-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	6.31	
ECA-0	9-Jul-97	PH_ALK_MAN	ALKALINITY_PART	MG/L	1.0	
ECA-0	11-Sep-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	5.92	
ECA-0	1-Jul-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	95.4	
ECA-0	1-May-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	111	
ECA-0	1-Oct-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	147	
ECA-0	2-Apr-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	122	
ECA-0	2-Dec-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	107	
ECA-0	2-Jun-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	116	
ECA-0	2-Oct-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	125	
ECA-0	2-Sep-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	104	
ECA-0	3-Apr-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	108	
ECA-0	3-Dec-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	143	
ECA-0	3-Feb-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	110	
ECA-0	3-Jan-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	101	
ECA-0	3-Jul-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	121	
ECA-0	3-Jun-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	95	
ECA-0	3-Mar-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	110	
ECA-0	3-May-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	141	
ECA-0	3-Nov-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	133	
ECA-0	3-Sep-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	65.6	
ECA-0	4-Aug-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	140	
ECA-0	4-Aug-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	128	
ECA-0	4-Dec-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	126	
ECA-0	4-Feb-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	148	
ECA-0	4-Jun-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	134	
ECA-0	4-Mar-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	120	
ECA-0	4-Nov-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	111	
ECA-0	4-Oct-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	155	
ECA-0	5-Apr-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	139	
ECA-0	5-Aug-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	101	
ECA-0	5-Jan-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	149	
ECA-0	5-Jul-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	141	
ECA-0	5-Jun-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	156	
ECA-0	5-Mar-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	123	
ECA-0	5-May-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	117	
ECA-0	5-Nov-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	151	
ECA-0	6-Apr-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	106	

ECA-0	6-Dec-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	150
ECA-0	6-Jan-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	109
ECA-0	6-Mar-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	106
ECA-0	6-May-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	94.9
ECA-0	6-Nov-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	125
ECA-0	6-Oct-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	129
ECA-0	6-Sep-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	149
ECA-0	7-Apr-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	117
ECA-0	7-Aug-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	118
ECA-0	7-Feb-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	104
ECA-0	7-Jul-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	120
ECA-0	7-Jun-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	139
ECA-0	7-May-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	124
ECA-0	7-May-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	94.9
ECA-0	7-Oct-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	105
ECA-0	8-Dec-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	137
ECA-0	8-Mar-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	135
ECA-0	8-Nov-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	149
ECA-0	8-Sep-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	129
ECA-0	9-Aug-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	151
ECA-0	9-Feb-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	138
ECA-0	9-Jul-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	140
ECA-0	11-Sep-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	126
ECA-0	12-Jan-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	138
ECA-0	1-May-96	ICPMS	ALUMINUM	UG/L	19.6
ECA-0	1-Oct-97	ICPMS	ALUMINUM	UG/L	38.5
ECA-0	2-Apr-97	ICPMS	ALUMINUM	UG/L	24.7
ECA-0	2-Dec-98	ICPMS	ALUMINUM	UG/L	22.3
ECA-0	2-Jun-99	ICPMS	ALUMINUM	UG/L	13.1
ECA-0	2-Oct-96	ICPMS	ALUMINUM	UG/L	21.2
ECA-0	2-Sep-98	ICPMS_DIG	ALUMINUM	UG/L	32.4
ECA-0	3-Apr-96	ICPMS	ALUMINUM	UG/L	52.1
ECA-0	3-Dec-97	ICPMS	ALUMINUM	UG/L	70.2
ECA-0	3-Feb-99	ICPMS_DIG	ALUMINUM	UG/L	55.9
ECA-0	3-Jan-96	ICPMS	ALUMINUM	UG/L	17.5
ECA-0	3-Jul-96	ICPMS	ALUMINUM	UG/L	32.6
ECA-0	3-Jun-98	ICPMS_DIG	ALUMINUM	UG/L	43.5
ECA-0	3-Mar-99	ICPMS_DIG	ALUMINUM	UG/L	55.1
ECA-0	3-May-00	ICPMS_DIG	ALUMINUM	UG/L	70.9
ECA-0	3-Nov-99	ICPMS	ALUMINUM	UG/L	7.56
ECA-0	3-Sep-97	ICPMS	ALUMINUM	UG/L	45.9
ECA-0	4-Aug-97	ICPMS	ALUMINUM	UG/L	49.6
ECA-0	4-Aug-99	ICPMS	ALUMINUM	UG/L	19.4
ECA-0	4-Dec-96	ICPMS	ALUMINUM	UG/L	59.6
ECA-0	4-Feb-98	ICPMS	ALUMINUM	UG/L	56
ECA-0	4-Jun-97	ICPMS	ALUMINUM	UG/L	45.9
ECA-0	4-Mar-98	ICPMS	ALUMINUM	UG/L	469
ECA-0	5-Apr-00	ICPMS	ALUMINUM	UG/L	36.3
ECA-0	5-Aug-98	ICPMS_DIG	ALUMINUM	UG/L	35
ECA-0	5-Feb-97	ICPMS	ALUMINUM	UG/L	58.9
ECA-0	5-Jan-98	ICPMS	ALUMINUM	UG/L	42.1
ECA-0	5-Jul-00	ICPMS_DIG	ALUMINUM	UG/L	59.9

ECA-0	5-Jun-96	ICPMS	ALUMINUM	UG/L	29.3	0.401
ECA-0	5-Mar-97	ICPMS	ALUMINUM	UG/L	38.9	0.401
ECA-0	5-May-99	ICPMS_DIG	ALUMINUM	UG/L	80.5	0.401
ECA-0	5-Nov-97	ICPMS	ALUMINUM	UG/L	63.1	0.401
ECA-0	6-Apr-98	ICPMS	ALUMINUM	UG/L	132	0.401
ECA-0	6-Mar-96	ICPMS	ALUMINUM	UG/L	32.9	0.401
ECA-0	6-May-98	ICPMS	ALUMINUM	UG/L	42.2	0.401
ECA-0	6-Nov-96	ICPMS	ALUMINUM	UG/L	20.9	0.401
ECA-0	6-Oct-99	ICPMS	ALUMINUM	UG/L	14	0.401
ECA-0	6-Sep-00	ICPMS_DIG	ALUMINUM	UG/L	30.2	0.401
ECA-0	7-Aug-96	ICPMS	ALUMINUM	UG/L	22.6	0.401
ECA-0	7-Feb-96	ICPMS	ALUMINUM	UG/L	62.8	0.401
ECA-0	7-Jul-99	ICPMS_DIG	ALUMINUM	UG/L	50.6	0.401
ECA-0	7-Jun-00	ICPMS	ALUMINUM	UG/L	18.9	0.401
ECA-0	7-May-97	ICPMS	ALUMINUM	UG/L	49	0.401
ECA-0	7-Oct-98	ICPMS	ALUMINUM	UG/L	48.5	0.401
ECA-0	8-Dec-99	ICPMS	ALUMINUM	UG/L	15.2	0.401
ECA-0	8-Mar-00	ICPMS	ALUMINUM	UG/L	37.7	0.401
ECA-0	8-Sep-99	ICPMS	ALUMINUM	UG/L	2.47	0.401
ECA-0	9-Aug-00	ICPMS_DIG	ALUMINUM	UG/L	41.4	0.401
ECA-0	9-Feb-00	ICPMS	ALUMINUM	UG/L	11.1	0.401
ECA-0	9-Jul-97	ICPMS	ALUMINUM	UG/L	23	0.401
ECA-0	11-Sep-96	ICPMS	ALUMINUM	UG/L	11.1	0.401
ECA-0	4-Feb-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.019	0.401
ECA-0	6-May-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.017	0.401
ECA-0	10-Dec-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.018	0.401
ECA-0	12-Nov-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.269	0.401
ECA-0	14-Jan-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.011	0.401
ECA-0	15-Apr-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.02	0.401
ECA-0	15-Oct-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.016	0.401
ECA-0	16-Apr-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.022	0.401
ECA-0	18-Jun-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.019	0.401
ECA-0	18-Mar-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.02	0.401
ECA-0	24-Jul-96	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.033	0.401
ECA-0	24-Sep-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.024	0.401
ECA-0	1-May-96	PLANKTON	ANABAENA	STD_U/ML	172	0.401
ECA-0	2-Sep-98	PLANKTON	ANABAENA	STD_U/ML	44	0.401
ECA-0	3-Apr-96	PLANKTON	ANABAENA	STD_U/ML	491	0.401
ECA-0	3-Jun-98	PLANKTON	ANABAENA	STD_U/ML	266	0.401
ECA-0	5-Aug-98	PLANKTON	ANABAENA	STD_U/ML	159	0.401
ECA-0	7-Jun-00	PLANKTON	ANABAENA	STD_U/ML	18	0.401
ECA-0	8-May-96	PLANKTON	ANABAENA	STD_U/ML	103	0.401
ECA-0	8-Sep-97	PLANKTON	ANABAENA	STD_U/ML	243	0.401
ECA-0	9-Aug-00	PLANKTON	ANABAENA	STD_U/ML	283	0.401
ECA-0	9-Jul-97	PLANKTON	ANABAENA	STD_U/ML	138	0.401
ECA-0	9-Jun-99	PLANKTON	ANABAENA	STD_U/ML	89	0.401
ECA-0	10-Apr-96	PLANKTON	ANABAENA	STD_U/ML	1120	0.401
ECA-0	10-Jun-98	PLANKTON	ANABAENA	STD_U/ML	487	0.401
ECA-0	13-Aug-97	PLANKTON	ANABAENA	STD_U/ML	443	0.401
ECA-0	14-Aug-96	PLANKTON	ANABAENA	STD_U/ML	216	0.401
ECA-0	14-Jul-99	PLANKTON	ANABAENA	STD_U/ML	168	0.401
ECA-0	15-May-96	PLANKTON	ANABAENA	STD_U/ML	112	0.401

ECA-0	17-Apr-96	PLANKTON	ANABAENA	STD_U/ML	3280
ECA-0	17-Jun-98	PLANKTON	ANABAENA	STD_U/ML	248
ECA-0	18-Aug-99	PLANKTON	ANABAENA	STD_U/ML	44
ECA-0	18-Jun-97	PLANKTON	ANABAENA	STD_U/ML	17
ECA-0	19-Jun-96	PLANKTON	ANABAENA	STD_U/ML	991
ECA-0	21-Aug-96	PLANKTON	ANABAENA	STD_U/ML	733
ECA-0	21-Jul-99	PLANKTON	ANABAENA	STD_U/ML	71
ECA-0	22-Jul-98	PLANKTON	ANABAENA	STD_U/ML	752
ECA-0	22-May-96	PLANKTON	ANABAENA	STD_U/ML	112
ECA-0	22-Sep-99	PLANKTON	ANABAENA	STD_U/ML	71
ECA-0	24-Apr-96	PLANKTON	ANABAENA	STD_U/ML	7970
ECA-0	24-Jul-96	PLANKTON	ANABAENA	STD_U/ML	647
ECA-0	24-Jun-98	PLANKTON	ANABAENA	STD_U/ML	1330
ECA-0	24-Mar-99	PLANKTON	ANABAENA	STD_U/ML	44
ECA-0	25-Jun-96	PLANKTON	ANABAENA	STD_U/ML	1350
ECA-0	26-Apr-00	PLANKTON	ANABAENA	STD_U/ML	44
ECA-0	26-Aug-98	PLANKTON	ANABAENA	STD_U/ML	71
ECA-0	27-Aug-97	PLANKTON	ANABAENA	STD_U/ML	17
ECA-0	27-Mar-96	PLANKTON	ANABAENA	STD_U/ML	172
ECA-0	27-May-98	PLANKTON	ANABAENA	STD_U/ML	44
ECA-0	28-Apr-99	PLANKTON	ANABAENA	STD_U/ML	27
ECA-0	28-Aug-96	PLANKTON	ANABAENA	STD_U/ML	172
ECA-0	28-Jul-99	PLANKTON	ANABAENA	STD_U/ML	44
ECA-0	28-Jun-00	PLANKTON	ANABAENA	STD_U/ML	62
ECA-0	29-Jan-97	PLANKTON	ANABAENA	STD_U/ML	17
ECA-0	29-Jul-98	PLANKTON	ANABAENA	STD_U/ML	89
ECA-0	29-May-96	PLANKTON	ANABAENA	STD_U/ML	86
ECA-0	29-Sep-99	PLANKTON	ANABAENA	STD_U/ML	62
ECA-0	30-Jul-97	PLANKTON	ANABAENA	STD_U/ML	17
ECA-0	30-Jun-99	PLANKTON	ANABAENA	STD_U/ML	27
Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value Avg Qualifier
ECA-0	1-Mar-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	18
ECA-0	1-May-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	26
ECA-0	1-Oct-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	26
ECA-0	1-Sep-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9
ECA-0	2-Aug-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	9
ECA-0	3-Apr-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	17
ECA-0	3-Mar-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	18
ECA-0	3-Sep-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	17
ECA-0	5-Apr-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	27
ECA-0	5-Jun-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	26
ECA-0	6-Mar-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	26
ECA-0	7-Apr-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	18
ECA-0	7-Jul-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9
ECA-0	7-Jun-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	71
ECA-0	8-Dec-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9
ECA-0	8-May-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	35
ECA-0	8-Sep-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	9
ECA-0	9-Aug-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	18
ECA-0	9-Jul-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	121
ECA-0	9-Jun-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	89
ECA-0	10-Mar-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9

ECA-0	11-Sep-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.17	0.40
ECA-0	12-Jul-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.35	0.45
ECA-0	12-Jun-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.52	0.40
ECA-0	13-Oct-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.44	0.40
ECA-0	14-Apr-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.18	0.40
ECA-0	14-Feb-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.52	0.40
ECA-0	14-Jul-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.19	0.40
ECA-0	14-Jun-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	14-Jun-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	15-Mar-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.18	0.40
ECA-0	15-May-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.86	0.40
ECA-0	16-Aug-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.19	0.40
ECA-0	16-Sep-98	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	17-Mar-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.18	0.40
ECA-0	17-May-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.35	0.40
ECA-0	18-Aug-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.17	0.40
ECA-0	18-Aug-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	18-Jun-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.19	0.40
ECA-0	18-Sep-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	19-Jul-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.27	0.40
ECA-0	19-Jun-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.69	0.40
ECA-0	20-Mar-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.52	0.40
ECA-0	21-Apr-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	21-Feb-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.52	0.40
ECA-0	21-Jul-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	22-Mar-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.35	0.40
ECA-0	22-May-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.35	0.40
ECA-0	22-Sep-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.19	0.40
ECA-0	23-Mar-98	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.19	0.40
ECA-0	24-Apr-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.78	0.40
ECA-0	24-Feb-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	24-Jun-98	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.27	0.40
ECA-0	25-Jun-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.35	0.40
ECA-0	26-Aug-98	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	26-Mar-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	27-Aug-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	27-Mar-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	27-Oct-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	27-Sep-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	28-Apr-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.35	0.40
ECA-0	28-Feb-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	29-Mar-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.18	0.40
ECA-0	29-May-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.17	0.40
ECA-0	29-Oct-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	29-Sep-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.71	0.40
ECA-0	30-Jun-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.27	0.40
ECA-0	31-Mar-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.09	0.40
ECA-0	31-May-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	0.19	0.40
ECA-0	3-Dec-97	ICPMS	ANTIMONY	UG/L	0.237	0.40
ECA-0	3-Jun-98	ICPMS	ANTIMONY	UG/L	0.577	0.40
ECA-0	3-May-00	ICPMS	ANTIMONY	UG/L	101	0.40
ECA-0	3-Sep-97	ICPMS	ANTIMONY	UG/L	0.211	0.40

ECA-0	4-Feb-98 ICPMS	ANTIMONY	UG/L	0.575
ECA-0	5-Feb-97 ICPMS	ANTIMONY	UG/L	1.21
ECA-0	5-Jun-96 ICPMS	ANTIMONY	UG/L	0.1
ECA-0	5-Mar-97 ICPMS	ANTIMONY	UG/L	0.218
ECA-0	8-Sep-99 ICPMS	ANTIMONY	UG/L	43.2
ECA-0	11-Sep-96 ICPMS	ANTIMONY	UG/L	0.126
ECA-0	1-May-96 PLANKTON	APHANIZOMENON	STD_U/ML	500
ECA-0	6-Mar-96 PLANKTON	APHANIZOMENON	STD_U/ML	172
ECA-0	8-Sep-97 PLANKTON	APHANIZOMENON	STD_U/ML	86
ECA-0	9-Jun-99 PLANKTON	APHANIZOMENON	STD_U/ML	53
ECA-0	12-Jul-00 PLANKTON	APHANIZOMENON	STD_U/ML	292
ECA-0	15-Jul-98 PLANKTON	APHANIZOMENON	STD_U/ML	212
ECA-0	15-May-96 PLANKTON	APHANIZOMENON	STD_U/ML	172
ECA-0	17-Nov-99 PLANKTON	APHANIZOMENON	STD_U/ML	44
ECA-0	17-Sep-97 PLANKTON	APHANIZOMENON	STD_U/ML	17
ECA-0	19-Jul-00 PLANKTON	APHANIZOMENON	STD_U/ML	1060
ECA-0	20-Sep-00 PLANKTON	APHANIZOMENON	STD_U/ML	89
ECA-0	23-Aug-00 PLANKTON	APHANIZOMENON	STD_U/ML	27
ECA-0	24-Apr-96 PLANKTON	APHANIZOMENON	STD_U/ML	26
ECA-0	27-Aug-97 PLANKTON	APHANIZOMENON	STD_U/ML	95
ECA-0	28-Jun-00 PLANKTON	APHANIZOMENON	STD_U/ML	62
ECA-0	30-Aug-00 PLANKTON	APHANIZOMENON	STD_U/ML	9
ECA-0	2-Dec-98 ICPMS	ARSENIC	UG/L	1.14
ECA-0	2-Jun-99 ICPMS	ARSENIC	UG/L	1.23
ECA-0	2-Sep-98 ICPMS_DIG	ARSENIC	UG/L	1.28
ECA-0	3-Dec-97 ICPMS	ARSENIC	UG/L	1.66
ECA-0	3-Feb-99 ICPMS_DIG	ARSENIC	UG/L	1.56
ECA-0	3-Jan-96 ICPMS	ARSENIC	UG/L	1.33
ECA-0	3-Mar-99 ICPMS_DIG	ARSENIC	UG/L	1.26
ECA-0	3-May-00 ICPMS_DIG	ARSENIC	UG/L	53.7
ECA-0	3-Sep-97 ICPMS	ARSENIC	UG/L	1.73
ECA-0	4-Aug-99 ICPMS	ARSENIC	UG/L	1.33
ECA-0	4-Dec-96 ICPMS	ARSENIC	UG/L	1.62
ECA-0	4-Feb-98 ICPMS	ARSENIC	UG/L	1.55
ECA-0	4-Jun-97 ICPMS	ARSENIC	UG/L	1.5
ECA-0	5-Jul-00 ICPMS_DIG	ARSENIC	UG/L	2.32
ECA-0	5-Jun-96 ICPMS	ARSENIC	UG/L	1.28
ECA-0	5-Mar-97 ICPMS	ARSENIC	UG/L	1.42
ECA-0	6-Nov-96 ICPMS	ARSENIC	UG/L	1.41
ECA-0	6-Sep-00 ICPMS_DIG	ARSENIC	UG/L	1.83
ECA-0	7-Jul-99 ICPMS_DIG	ARSENIC	UG/L	1.26
ECA-0	7-Jun-00 ICPMS	ARSENIC	UG/L	1.72
ECA-0	7-May-97 ICPMS	ARSENIC	UG/L	1.15
ECA-0	7-Oct-98 ICPMS_DIG	ARSENIC	UG/L	1.17
ECA-0	8-Dec-99 ICPMS	ARSENIC	UG/L	1.55
ECA-0	8-Mar-00 ICPMS	ARSENIC	UG/L	1.46
ECA-0	8-Nov-00 ICPMS_DIG	ARSENIC	UG/L	2.17
ECA-0	9-Aug-00 ICPMS_DIG	ARSENIC	UG/L	1.63
ECA-0	11-Sep-96 ICPMS	ARSENIC	UG/L	1.87
ECA-0	3-Apr-96 PLANKTON	ASTERIONELLA	STD_U/ML	43
ECA-0	14-Feb-96 PLANKTON	ASTERIONELLA	STD_U/ML	129
ECA-0	21-Feb-96 PLANKTON	ASTERIONELLA	STD_U/ML	534

ECA-0	28-Feb-96	PLANKTON	ASTERIONELLA	STD_U/ML	678	0-AD
ECA-0	2-Dec-98	EPA525.2	B2_ETHXPHTHALAT	UG/L	0.18	0-AD
ECA-0	3-Dec-97	EPA525.2	B2_ETHXPHTHALAT	UG/L	0.427	0-AD
ECA-0	3-Sep-97	EPA525.2	B2_ETHXPHTHALAT	UG/L	0.972	0-AD
ECA-0	6-Mar-96	EPA525.2	B2_ETHXPHTHALAT	UG/L	2.85	0-AD
ECA-0	11-Sep-96	EPA525.2	B2_ETHXPHTHALAT	UG/L	0.254	0-AD
ECA-0	2-Dec-98	ICPMS	BARIUM	UG/L	40.2	0-AD
ECA-0	2-Jun-99	ICPMS	BARIUM	UG/L	39.3	0-AD
ECA-0	2-Sep-98	ICPMS	BARIUM	UG/L	36.2	0-AD
ECA-0	3-Dec-97	ICPMS	BARIUM	UG/L	55.7	0-AD
ECA-0	3-Feb-99	ICPMS	BARIUM	UG/L	44.5	0-AD
ECA-0	3-Jan-96	ICPMS	BARIUM	UG/L	41.2	0-AD
ECA-0	3-Jun-98	ICPMS	BARIUM	UG/L	34.9	0-AD
ECA-0	3-Mar-99	ICPMS	BARIUM	UG/L	32.81	0-AD
ECA-0	3-May-00	ICPMS	BARIUM	UG/L	30.2	0-AD
ECA-0	3-Sep-97	ICPMS	BARIUM	UG/L	52.8	0-AD
ECA-0	4-Aug-99	ICPMS	BARIUM	UG/L	38.6	0-AD
ECA-0	4-Dec-96	ICPMS	BARIUM	UG/L	46.3	0-AD
ECA-0	4-Feb-98	ICPMS	BARIUM	UG/L	58.3	0-AD
ECA-0	4-Jun-97	ICPMS	BARIUM	UG/L	47.2	0-AD
ECA-0	4-Mar-98	ICPMS	BARIUM	UG/L	50.4	0-AD
ECA-0	4-Oct-00	ICPMS	BARIUM	UG/L	44.4	0-AD
ECA-0	5-Jul-00	ICPMS	BARIUM	UG/L	47.5	0-AD
ECA-0	5-Jun-96	ICPMS	BARIUM	UG/L	49.8	0-AD
ECA-0	5-Mar-97	ICPMS	BARIUM	UG/L	50.9	0-AD
ECA-0	6-Nov-96	ICPMS	BARIUM	UG/L	42.5	0-AD
ECA-0	6-Sep-00	ICPMS	BARIUM	UG/L	54.4	0-AD
ECA-0	7-Jul-99	ICPMS	BARIUM	UG/L	38.8	0-AD
ECA-0	7-Jun-00	ICPMS	BARIUM	UG/L	45.4	0-AD
ECA-0	7-May-97	ICPMS	BARIUM	UG/L	46.7	0-AD
ECA-0	7-Oct-98	ICPMS	BARIUM	UG/L	37.8	0-AD
ECA-0	8-Dec-99	ICPMS	BARIUM	UG/L	38.7	0-AD
ECA-0	8-Mar-00	ICPMS	BARIUM	UG/L	46.9	0-AD
ECA-0	8-Nov-00	ICPMS	BARIUM	UG/L	53.2	0-AD
ECA-0	9-Aug-00	ICPMS	BARIUM	UG/L	49.4	0-AD
ECA-0	9-Feb-00	ICPMS	BARIUM	UG/L	48.6	0-AD
ECA-0	11-Sep-96	ICPMS	BARIUM	UG/L	46.8	0-AD
ECA-0	2-Sep-98	EPA531.1	BDMC	AREA	16900	0-AD
ECA-0	3-Dec-97	EPA531.1	BDMC	AREA	12700	0-AD
ECA-0	3-Jun-98	EPA531.1	BDMC	AREA	16400	0-AD
ECA-0	3-Sep-97	EPA531.1	BDMC	AREA	13100	0-AD
ECA-0	4-Dec-96	EPA531.1	BDMC	AREA	17600	0-AD
ECA-0	4-Jun-97	EPA531.1	BDMC	AREA	173000	0-AD
ECA-0	4-Mar-98	EPA531.1	BDMC	AREA	12800	0-AD
ECA-0	5-Jun-96	EPA531.1	BDMC	AREA	129000	0-AD
ECA-0	5-Mar-97	EPA531.1	BDMC	AREA	178000	0-AD
ECA-0	11-Sep-96	EPA531.1	BDMC	AREA	18200	0-AD
ECA-0	5-May-99	EPA524.2	BENZENE	UG/L	0.342	0-AD
ECA-0	3-May-00	ICPMS	BERYLLIUM	UG/L	97.3	0-AD
ECA-0	8-Sep-99	ICPMS	BERYLLIUM	UG/L	25.5	0-AD
ECA-0	2-Aug-00	PLANKTON	BG_UNIDENTIFIED	STD_U/ML	9	0-AD
ECA-0	26-Jul-00	PLANKTON	BG_UNIDENTIFIED	STD_U/ML	159	0-AD

ECA-0	1-Jul-98	CALC	BICARBONATE	MG/L	90.5
ECA-0	1-May-96	CALC	BICARBONATE	MG/L	135
ECA-0	1-Oct-97	CALC	BICARBONATE	MG/L	179
ECA-0	2-Apr-97	CALC	BICARBONATE	MG/L	149
ECA-0	2-Dec-98	CALC	BICARBONATE	MG/L	130
ECA-0	2-Jun-99	CALC	BICARBONATE	MG/L	131
ECA-0	2-Oct-96	CALC	BICARBONATE	MG/L	153
ECA-0	2-Sep-98	CALC	BICARBONATE	MG/L	122
ECA-0	3-Apr-96	CALC	BICARBONATE	MG/L	132
ECA-0	3-Dec-97	CALC	BICARBONATE	MG/L	174
ECA-0	3-Feb-99	CALC	BICARBONATE	MG/L	134
ECA-0	3-Jan-96	CALC	BICARBONATE	MG/L	123
ECA-0	3-Jul-96	CALC	BICARBONATE	MG/L	148
ECA-0	3-Jun-98	CALC	BICARBONATE	MG/L	85
ECA-0	3-Mar-99	CALC	BICARBONATE	MG/L	126
ECA-0	3-May-00	CALC	BICARBONATE	MG/L	158
ECA-0	3-Nov-99	CALC	BICARBONATE	MG/L	162
ECA-0	3-Sep-97	CALC	BICARBONATE	MG/L	80
ECA-0	4-Aug-97	CALC	BICARBONATE	MG/L	170
ECA-0	4-Aug-99	CALC	BICARBONATE	MG/L	149
ECA-0	4-Dec-96	CALC	BICARBONATE	MG/L	154
ECA-0	4-Feb-98	CALC	BICARBONATE	MG/L	180
ECA-0	4-Jun-97	CALC	BICARBONATE	MG/L	154
ECA-0	4-Mar-98	CALC	BICARBONATE	MG/L	146
ECA-0	4-Nov-98	CALC	BICARBONATE	MG/L	135
ECA-0	4-Oct-00	CALC	BICARBONATE	MG/L	189
ECA-0	5-Apr-00	CALC	BICARBONATE	MG/L	169
ECA-0	5-Aug-98	CALC	BICARBONATE	MG/L	113
ECA-0	5-Jan-98	CALC	BICARBONATE	MG/L	181
ECA-0	5-Jul-00	CALC	BICARBONATE	MG/L	152
ECA-0	5-Jun-96	CALC	BICARBONATE	MG/L	190
ECA-0	5-May-99	CALC	BICARBONATE	MG/L	132
ECA-0	5-Nov-97	CALC	BICARBONATE	MG/L	184
ECA-0	6-Apr-98	CALC	BICARBONATE	MG/L	129
ECA-0	6-Jan-99	CALC	BICARBONATE	MG/L	132
ECA-0	6-Mar-96	CALC	BICARBONATE	MG/L	129
ECA-0	6-May-98	CALC	BICARBONATE	MG/L	87.5
ECA-0	6-Nov-96	CALC	BICARBONATE	MG/L	153
ECA-0	6-Oct-99	CALC	BICARBONATE	MG/L	156
ECA-0	6-Sep-00	CALC	BICARBONATE	MG/L	158
ECA-0	7-Apr-99	CALC	BICARBONATE	MG/L	137
ECA-0	7-Aug-96	CALC	BICARBONATE	MG/L	144
ECA-0	7-Feb-96	CALC	BICARBONATE	MG/L	127
ECA-0	7-Jul-99	CALC	BICARBONATE	MG/L	139
ECA-0	7-Jun-00	CALC	BICARBONATE	MG/L	149
ECA-0	7-May-97	CALC	BICARBONATE	MG/L	151
ECA-0	7-Oct-98	CALC	BICARBONATE	MG/L	128
ECA-0	8-Dec-99	CALC	BICARBONATE	MG/L	165
ECA-0	8-Mar-00	CALC	BICARBONATE	MG/L	164
ECA-0	8-Sep-99	CALC	BICARBONATE	MG/L	156
ECA-0	9-Aug-00	CALC	BICARBONATE	MG/L	160
ECA-0	9-Feb-00	CALC	BICARBONATE	MG/L	153

ECA-0	9-Jul-97	CALC	BICARBONATE	MG/L	170
ECA-0	11-Sep-96	CALC	BICARBONATE	MG/L	139
ECA-0	12-Jan-00	CALC	BICARBONATE	MG/L	168
ECA-0	1-May-96	ANIONS_IC	BROMIDE	MG/L	0.12
ECA-0	1-Oct-97	ANIONS_IC	BROMIDE	MG/L	0.545
ECA-0	2-Dec-98	ANIONS_IC	BROMIDE	MG/L	0.121
ECA-0	2-Jun-99	ANIONS_IC	BROMIDE	MG/L	0.107
ECA-0	2-Oct-96	ANIONS_IC	BROMIDE	MG/L	0.11
ECA-0	3-Apr-96	ANIONS_IC	BROMIDE	MG/L	0.11
ECA-0	3-Dec-97	ANIONS_IC	BROMIDE	MG/L	0.15
ECA-0	3-Feb-99	ANIONS_IC	BROMIDE	MG/L	0.112
ECA-0	3-Jul-96	ANIONS_IC	BROMIDE	MG/L	0.105
ECA-0	3-Mar-99	ANIONS_IC	BROMIDE	MG/L	0.129
ECA-0	3-May-00	ANIONS_IC	BROMIDE	MG/L	0.16
ECA-0	3-Nov-99	ANIONS_IC	BROMIDE	MG/L	0.145
ECA-0	3-Sep-97	ANIONS_IC	BROMIDE	MG/L	0.153
ECA-0	4-Aug-99	ANIONS_IC	BROMIDE	MG/L	0.133
ECA-0	4-Dec-96	ANIONS_IC	BROMIDE	MG/L	0.12
ECA-0	4-Feb-98	ANIONS_IC	BROMIDE	MG/L	0.206
ECA-0	4-Jun-97	ANIONS_IC	BROMIDE	MG/L	0.142
ECA-0	4-Mar-98	ANIONS_IC	BROMIDE	MG/L	0.115
ECA-0	4-Nov-98	ANIONS_IC	BROMIDE	MG/L	0.129
ECA-0	4-Oct-00	ANIONS_IC	BROMIDE	MG/L	0.161
ECA-0	5-Apr-00	ANIONS_IC	BROMIDE	MG/L	0.133
ECA-0	5-Jan-98	ANIONS_IC	BROMIDE	MG/L	0.159
ECA-0	5-Jul-00	ANIONS_IC	BROMIDE	MG/L	0.148
ECA-0	5-Jun-96	ANIONS_IC	BROMIDE	MG/L	0.18
ECA-0	5-Mar-97	ANIONS_IC	BROMIDE	MG/L	0.15
ECA-0	5-May-99	ANIONS_IC	BROMIDE	MG/L	0.113
ECA-0	5-Nov-97	ANIONS_IC	BROMIDE	MG/L	0.15
ECA-0	6-Dec-00	ANIONS_IC	BROMIDE	MG/L	0.134
ECA-0	6-Mar-96	ANIONS_IC	BROMIDE	MG/L	0.11
ECA-0	6-May-98	ANIONS_IC	BROMIDE	MG/L	0.1
ECA-0	6-Nov-96	ANIONS_IC	BROMIDE	MG/L	0.11
ECA-0	6-Oct-99	ANIONS_IC	BROMIDE	MG/L	0.15
ECA-0	6-Sep-00	ANIONS_IC	BROMIDE	MG/L	0.167
ECA-0	7-Apr-99	ANIONS_IC	BROMIDE	MG/L	0.112
ECA-0	7-Aug-96	ANIONS_IC	BROMIDE	MG/L	0.11
ECA-0	7-Jul-99	ANIONS_IC	BROMIDE	MG/L	0.133
ECA-0	7-Jun-00	ANIONS_IC	BROMIDE	MG/L	0.148
ECA-0	7-May-97	ANIONS_IC	BROMIDE	MG/L	0.16
ECA-0	7-Oct-98	ANIONS_IC	BROMIDE	MG/L	0.105
ECA-0	8-Dec-99	ANIONS_IC	BROMIDE	MG/L	0.146
ECA-0	8-Mar-00	ANIONS_IC	BROMIDE	MG/L	0.141
ECA-0	8-Nov-00	ANIONS_IC	BROMIDE	MG/L	0.127
ECA-0	8-Sep-99	ANIONS_IC	BROMIDE	MG/L	0.146
ECA-0	9-Aug-00	ANIONS_IC	BROMIDE	MG/L	0.157
ECA-0	9-Feb-00	ANIONS_IC	BROMIDE	MG/L	0.136
ECA-0	9-Jul-97	ANIONS_IC	BROMIDE	MG/L	0.165
ECA-0	11-Sep-96	ANIONS_IC	BROMIDE	MG/L	0.13
ECA-0	12-Jan-00	ANIONS_IC	BROMIDE	MG/L	0.129
ECA-0	12-Nov-97	ANIONS_IC	BROMIDE	MG/L	0.15

ECA-0	19-Feb-97	ANIONS_IC	BROMIDE	MG/L	0.113
ECA-0	22-Feb-96	ANIONS_IC LOW	BROMIDE	MG/L	0.099
ECA-0	24-Apr-96	ANIONS_IC	BROMIDE	MG/L	0.11
ECA-0	24-Mar-99	ANIONS_IC	BROMIDE	MG/L	0.104
ECA-0	3-May-00	ICPMS_DIG	CADMIUM	UG/L	96.2
ECA-0	1-Jul-98	CALC	CALCIUM	MG/L	27.9
ECA-0	1-May-96	CALC	CALCIUM	MG/L	38.1
ECA-0	1-Oct-97	CALC	CALCIUM	MG/L	38.7
ECA-0	2-Apr-97	CALC	CALCIUM	MG/L	40
ECA-0	2-Dec-98	CALC	CALCIUM	MG/L	30.8
ECA-0	2-Jun-99	CALC	CALCIUM	MG/L	34.5
ECA-0	2-Oct-96	CALC	CALCIUM	MG/L	39.6
ECA-0	2-Sep-98	CALC	CALCIUM	MG/L	29.2
ECA-0	3-Apr-96	CALC	CALCIUM	MG/L	35.2
ECA-0	3-Dec-97	CALC	CALCIUM	MG/L	44.4
ECA-0	3-Feb-99	CALC	CALCIUM	MG/L	33.4
ECA-0	3-Jan-96	CALC	CALCIUM	MG/L	29.8
ECA-0	3-Jul-96	CALC	CALCIUM	MG/L	38.2
ECA-0	3-Jun-98	CALC	CALCIUM	MG/L	28.8
ECA-0	3-Mar-99	CALC	CALCIUM	MG/L	35.5
ECA-0	3-May-00	CALC	CALCIUM	MG/L	35.9
ECA-0	3-Nov-99	CALC	CALCIUM	MG/L	33.5
ECA-0	3-Sep-97	CALC	CALCIUM	MG/L	41.2
ECA-0	4-Aug-97	CALC	CALCIUM	MG/L	41.6
ECA-0	4-Aug-99	CALC	CALCIUM	MG/L	31.9
ECA-0	4-Dec-96	CALC	CALCIUM	MG/L	39.4
ECA-0	4-Feb-98	CALC	CALCIUM	MG/L	41.6
ECA-0	4-Jun-97	CALC	CALCIUM	MG/L	41.6
ECA-0	4-Mar-98	CALC	CALCIUM	MG/L	32.2
ECA-0	4-Nov-98	CALC	CALCIUM	MG/L	35.2
ECA-0	4-Oct-00	CALC	CALCIUM	MG/L	40.1
ECA-0	5-Apr-00	CALC	CALCIUM	MG/L	37.3
ECA-0	5-Aug-98	CALC	CALCIUM	MG/L	29
ECA-0	5-Feb-97	CALC	CALCIUM	MG/L	38.1
ECA-0	5-Jan-98	CALC	CALCIUM	MG/L	44
ECA-0	5-Jul-00	CALC	CALCIUM	MG/L	39.8
ECA-0	5-Jun-96	CALC	CALCIUM	MG/L	31.8
ECA-0	5-Mar-97	CALC	CALCIUM	MG/L	35.6
ECA-0	5-May-99	CALC	CALCIUM	MG/L	31.9
ECA-0	5-Nov-97	CALC	CALCIUM	MG/L	46
ECA-0	6-Apr-98	CALC	CALCIUM	MG/L	34.2
ECA-0	6-Jan-99	CALC	CALCIUM	MG/L	32.6
ECA-0	6-Mar-96	CALC	CALCIUM	MG/L	27.8
ECA-0	6-May-98	CALC	CALCIUM	MG/L	29.1
ECA-0	6-Nov-96	CALC	CALCIUM	MG/L	39.7
ECA-0	6-Oct-99	AA_FL_CALCIIUM	CALCIUM	MG/L	35.5
ECA-0	6-Oct-99	CALC	CALCIUM	MG/L	36.6
ECA-0	6-Sep-00	CALC	CALCIUM	MG/L	47.6
ECA-0	7-Apr-99	CALC	CALCIUM	MG/L	29.5
ECA-0	7-Aug-96	CALC	CALCIUM	MG/L	34.9
ECA-0	7-Feb-96	CALC	CALCIUM	MG/L	36.7
ECA-0	7-Jul-99	CALC	CALCIUM	MG/L	33.2

ECA-0	7-Jun-00	CALC	CALCIUM	MG/L	38.4
ECA-0	7-May-97	CALC	CALCIUM	MG/L	40.0
ECA-0	7-Oct-98	CALC	CALCIUM	MG/L	31.7
ECA-0	8-Dec-99	CALC	CALCIUM	MG/L	35.7
ECA-0	8-Mar-00	CALC	CALCIUM	MG/L	38.4
ECA-0	8-Sep-99	CALC	CALCIUM	MG/L	39.9
ECA-0	9-Aug-00	CALC	CALCIUM	MG/L	38.1
ECA-0	9-Feb-00	CALC	CALCIUM	MG/L	41.2
ECA-0	9-Jul-97	CALC	CALCIUM	MG/L	39.9
ECA-0	11-Sep-96	CALC	CALCIUM	MG/L	34.5
ECA-0	12-Jan-00	CALC	CALCIUM	MG/L	34.2
ECA-0	1-Jul-98	CALC	CARBONATE	MG/L	12.2
ECA-0	1-May-96	CALC	CARBONATE	MG/L	10.0
ECA-0	1-Oct-97	CALC	CARBONATE	MG/L	10.0
ECA-0	2-Apr-97	CALC	CARBONATE	MG/L	10.0
ECA-0	2-Dec-98	CALC	CARBONATE	MG/L	10.0
ECA-0	2-Jun-99	CALC	CARBONATE	MG/L	5.04
ECA-0	2-Oct-96	CALC	CARBONATE	MG/L	10.0
ECA-0	2-Sep-98	CALC	CARBONATE	MG/L	2.14
ECA-0	3-Apr-96	CALC	CARBONATE	MG/L	10.0
ECA-0	3-Dec-97	CALC	CARBONATE	MG/L	10.0
ECA-0	3-Feb-99	CALC	CARBONATE	MG/L	10.0
ECA-0	3-Jan-96	CALC	CARBONATE	MG/L	10.0
ECA-0	3-Jul-96	CALC	CARBONATE	MG/L	10.0
ECA-0	3-Jun-98	CALC	CARBONATE	MG/L	14.9
ECA-0	3-Mar-99	CALC	CARBONATE	MG/L	3.59
ECA-0	3-May-00	CALC	CARBONATE	MG/L	6.54
ECA-0	3-Nov-99	CALC	CARBONATE	MG/L	10.0
ECA-0	3-Sep-97	CALC	CARBONATE	MG/L	10.0
ECA-0	4-Aug-97	CALC	CARBONATE	MG/L	10.0
ECA-0	4-Aug-99	CALC	CARBONATE	MG/L	3.48
ECA-0	4-Dec-96	CALC	CARBONATE	MG/L	10.0
ECA-0	4-Feb-98	CALC	CARBONATE	MG/L	10.0
ECA-0	4-Jun-97	CALC	CARBONATE	MG/L	4.85
ECA-0	4-Mar-98	CALC	CARBONATE	MG/L	10.0
ECA-0	4-Nov-98	CALC	CARBONATE	MG/L	10.0
ECA-0	4-Oct-00	CALC	CARBONATE	MG/L	10.0
ECA-0	5-Apr-00	CALC	CARBONATE	MG/L	10.0
ECA-0	5-Aug-98	CALC	CARBONATE	MG/L	4.88
ECA-0	5-Jan-98	CALC	CARBONATE	MG/L	10.0
ECA-0	5-Jul-00	CALC	CARBONATE	MG/L	9.72
ECA-0	5-Jun-96	CALC	CARBONATE	MG/L	10.0
ECA-0	5-May-99	CALC	CARBONATE	MG/L	5.23
ECA-0	5-Nov-97	CALC	CARBONATE	MG/L	10.0
ECA-0	6-Apr-98	CALC	CARBONATE	MG/L	10.0
ECA-0	6-Jan-99	CALC	CARBONATE	MG/L	10.0
ECA-0	6-Mar-96	CALC	CARBONATE	MG/L	10.0
ECA-0	6-May-98	CALC	CARBONATE	MG/L	13.7
ECA-0	6-Nov-96	CALC	CARBONATE	MG/L	10.0
ECA-0	6-Oct-99	CALC	CARBONATE	MG/L	10.0
ECA-0	6-Sep-00	CALC	CARBONATE	MG/L	11.2
ECA-0	7-Apr-99	CALC	CARBONATE	MG/L	2.82

ECA-0	7-Aug-96	CALC	CARBONATE	MG/L	0
ECA-0	7-Feb-96	CALC	CARBONATE	MG/L	0
ECA-0	7-Jul-99	CALC	CARBONATE	MG/L	3.38
ECA-0	7-Jun-00	CALC	CARBONATE	MG/L	9.96
ECA-0	7-May-97	CALC	CARBONATE	MG/L	0
ECA-0	7-Oct-98	CALC	CARBONATE	MG/L	0
ECA-0	8-Dec-99	CALC	CARBONATE	MG/L	0
ECA-0	8-Mar-00	CALC	CARBONATE	MG/L	0
ECA-0	8-Sep-99	CALC	CARBONATE	MG/L	0
ECA-0	9-Aug-00	CALC	CARBONATE	MG/L	11.6
ECA-0	9-Feb-00	CALC	CARBONATE	MG/L	7.5
ECA-0	9-Jul-97	CALC	CARBONATE	MG/L	0
ECA-0	11-Sep-96	CALC	CARBONATE	MG/L	7.1
ECA-0	12-Jan-00	CALC	CARBONATE	MG/L	0
ECA-0	1-Mar-00	PLANKTON	CENTRIC	STD_U/ML	9
ECA-0	3-Feb-99	PLANKTON	CENTRIC	STD_U/ML	9
ECA-0	3-Mar-99	PLANKTON	CENTRIC	STD_U/ML	27
ECA-0	5-Jan-00	PLANKTON	CENTRIC	STD_U/ML	9
ECA-0	10-Mar-99	PLANKTON	CENTRIC	STD_U/ML	27
ECA-0	13-Mar-96	PLANKTON	CENTRIC	STD_U/ML	78
ECA-0	17-Apr-96	PLANKTON	CENTRIC	STD_U/ML	17
ECA-0	17-Feb-99	PLANKTON	CENTRIC	STD_U/ML	62
ECA-0	20-Mar-96	PLANKTON	CENTRIC	STD_U/ML	26
ECA-0	24-Feb-99	PLANKTON	CENTRIC	STD_U/ML	18
ECA-0	27-Jan-99	PLANKTON	CENTRIC	STD_U/ML	9
ECA-0	28-Feb-96	PLANKTON	CENTRIC	STD_U/ML	86
ECA-0	3-Jun-98	PLANKTON	CERATIUM	STD_U/ML	354
ECA-0	3-Nov-99	PLANKTON	CERATIUM	STD_U/ML	89
ECA-0	7-Apr-99	PLANKTON	CERATIUM	STD_U/ML	133
ECA-0	7-Feb-96	PLANKTON	CERATIUM	STD_U/ML	172
ECA-0	9-Sep-98	PLANKTON	CERATIUM	STD_U/ML	89
ECA-0	10-Mar-99	PLANKTON	CERATIUM	STD_U/ML	221
ECA-0	14-Aug-96	PLANKTON	CERATIUM	STD_U/ML	86
ECA-0	14-Jan-98	PLANKTON	CERATIUM	STD_U/ML	216
ECA-0	14-Jun-99	PLANKTON	CERATIUM	STD_U/ML	133
ECA-0	16-Apr-97	PLANKTON	CERATIUM	STD_U/ML	86
ECA-0	16-Sep-98	PLANKTON	CERATIUM	STD_U/ML	89
ECA-0	17-Jan-96	PLANKTON	CERATIUM	STD_U/ML	172
ECA-0	17-Jun-98	PLANKTON	CERATIUM	STD_U/ML	133
ECA-0	20-Mar-96	PLANKTON	CERATIUM	STD_U/ML	172
ECA-0	25-Nov-98	PLANKTON	CERATIUM	STD_U/ML	89
ECA-0	26-Mar-97	PLANKTON	CERATIUM	STD_U/ML	129
ECA-0	27-Aug-97	PLANKTON	CERATIUM	STD_U/ML	259
ECA-0	27-Mar-96	PLANKTON	CERATIUM	STD_U/ML	172
ECA-0	29-Oct-97	PLANKTON	CERATIUM	STD_U/ML	172
ECA-0	3-Dec-97	PLANKTON	CHLORELLA	STD_U/ML	89
ECA-0	3-Sep-97	PLANKTON	CHLORELLA	STD_U/ML	17
ECA-0	4-Feb-98	PLANKTON	CHLORELLA	STD_U/ML	9
ECA-0	5-Jun-96	PLANKTON	CHLORELLA	STD_U/ML	17
ECA-0	6-Nov-96	PLANKTON	CHLORELLA	STD_U/ML	17
ECA-0	8-Mar-00	PLANKTON	CHLORELLA	STD_U/ML	18
ECA-0	9-Jul-97	PLANKTON	CHLORELLA	STD_U/ML	17

ECA-0	12-Jun-96	PLANKTON	CHLORELLA	STD_U/ML	143
ECA-0	13-Mar-96	PLANKTON	CHLORELLA	STD_U/ML	17
ECA-0	14-Aug-96	PLANKTON	CHLORELLA	STD_U/ML	9
ECA-0	18-Jun-97	PLANKTON	CHLORELLA	STD_U/ML	43
ECA-0	20-Mar-96	PLANKTON	CHLORELLA	STD_U/ML	9
ECA-0	22-May-96	PLANKTON	CHLORELLA	STD_U/ML	9
ECA-0	24-Apr-96	PLANKTON	CHLORELLA	STD_U/ML	52
ECA-0	24-Jul-96	PLANKTON	CHLORELLA	STD_U/ML	17
ECA-0	25-Jun-96	PLANKTON	CHLORELLA	STD_U/ML	17
ECA-0	29-May-96	PLANKTON	CHLORELLA	STD_U/ML	17
ECA-0	30-Oct-96	PLANKTON	CHLORELLA	STD_U/ML	17
ECA-0	1-Jul-98	ANIONS_IC	CHLORIDE	MG/L	33.3
ECA-0	1-May-96	ANIONS_IC	CHLORIDE	MG/L	34.6
ECA-0	1-Oct-97	ANIONS_IC	CHLORIDE	MG/L	42.8
ECA-0	2-Apr-97	ANIONS_IC	CHLORIDE	MG/L	42.3
ECA-0	2-Dec-98	ANIONS_IC	CHLORIDE	MG/L	33.1
ECA-0	2-Jun-99	ANIONS_IC	CHLORIDE	MG/L	38.2
ECA-0	2-Oct-96	ANIONS_IC	CHLORIDE	MG/L	37.6
ECA-0	2-Sep-98	ANIONS_IC	CHLORIDE	MG/L	34.9
ECA-0	3-Apr-96	ANIONS_IC	CHLORIDE	MG/L	32.2
ECA-0	3-Dec-97	ANIONS_IC	CHLORIDE	MG/L	48.5
ECA-0	3-Feb-99	ANIONS_IC	CHLORIDE	MG/L	34.9
ECA-0	3-Jan-96	ANIONS_IC	CHLORIDE	MG/L	36.1
ECA-0	3-Jul-96	ANIONS_IC	CHLORIDE	MG/L	35
ECA-0	3-Jun-98	ANIONS_IC	CHLORIDE	MG/L	33.2
ECA-0	3-Mar-99	ANIONS_IC	CHLORIDE	MG/L	34.8
ECA-0	3-May-00	ANIONS_IC	CHLORIDE	MG/L	46
ECA-0	3-Nov-99	ANIONS_IC	CHLORIDE	MG/L	30.1
ECA-0	3-Sep-97	ANIONS_IC	CHLORIDE	MG/L	33.9
ECA-0	4-Aug-97	ANIONS_IC	CHLORIDE	MG/L	48.5
ECA-0	4-Aug-99	ANIONS_IC	CHLORIDE	MG/L	35.4
ECA-0	4-Dec-96	ANIONS_IC	CHLORIDE	MG/L	36.4
ECA-0	4-Feb-98	ANIONS_IC	CHLORIDE	MG/L	42.8
ECA-0	4-Jun-97	ANIONS_IC	CHLORIDE	MG/L	34.3
ECA-0	4-Mar-98	ANIONS_IC	CHLORIDE	MG/L	40.1
ECA-0	4-Nov-98	ANIONS_IC	CHLORIDE	MG/L	33
ECA-0	4-Oct-00	ANIONS_IC	CHLORIDE	MG/L	50.6
ECA-0	5-Apr-00	ANIONS_IC	CHLORIDE	MG/L	44.1
ECA-0	5-Aug-98	ANIONS_IC	CHLORIDE	MG/L	34.2
ECA-0	5-Feb-97	ANIONS_IC	CHLORIDE	MG/L	39.7
ECA-0	5-Jan-98	ANIONS_IC	CHLORIDE	MG/L	51.2
ECA-0	5-Jul-00	ANIONS_IC	CHLORIDE	MG/L	48.5
ECA-0	5-Jun-96	ANIONS_IC	CHLORIDE	MG/L	42.1
ECA-0	5-Mar-97	ANIONS_IC	CHLORIDE	MG/L	40.5
ECA-0	5-May-99	ANIONS_IC	CHLORIDE	MG/L	32.3
ECA-0	5-Nov-97	ANIONS_IC	CHLORIDE	MG/L	49.3
ECA-0	6-Apr-98	ANIONS_IC	CHLORIDE	MG/L	37.4
ECA-0	6-Dec-00	ANIONS_IC	CHLORIDE	MG/L	46.4
ECA-0	6-Jan-99	ANIONS_IC	CHLORIDE	MG/L	37.4
ECA-0	6-Mar-96	ANIONS_IC	CHLORIDE	MG/L	32
ECA-0	6-May-98	ANIONS_IC	CHLORIDE	MG/L	33.5
ECA-0	6-Nov-96	ANIONS_IC	CHLORIDE	MG/L	37.3

ECA-0	6-Oct-99	ANIONS_IC	CHLORIDE	MG/L	30.6
ECA-0	6-Sep-00	ANIONS_IC	CHLORIDE	MG/L	50.8
ECA-0	7-Apr-99	ANIONS_IC	CHLORIDE	MG/L	36.3
ECA-0	7-Aug-96	ANIONS_IC	CHLORIDE	MG/L	36.6
ECA-0	7-Feb-96	ANIONS_IC	CHLORIDE	MG/L	32.6
ECA-0	7-Jul-99	ANIONS_IC	CHLORIDE	MG/L	36.4
ECA-0	7-Jun-00	ANIONS_IC	CHLORIDE	MG/L	47.8
ECA-0	7-May-97	ANIONS_IC	CHLORIDE	MG/L	48.3
ECA-0	7-Oct-98	ANIONS_IC	CHLORIDE	MG/L	35.1
ECA-0	8-Dec-99	ANIONS_IC	CHLORIDE	MG/L	36.8
ECA-0	8-Mar-00	ANIONS_IC	CHLORIDE	MG/L	42.2
ECA-0	8-Nov-00	ANIONS_IC	CHLORIDE	MG/L	49
ECA-0	8-Sep-99	ANIONS_IC	CHLORIDE	MG/L	40.6
ECA-0	9-Aug-00	ANIONS_IC	CHLORIDE	MG/L	45.5
ECA-0	9-Feb-00	ANIONS_IC	CHLORIDE	MG/L	41.4
ECA-0	9-Jul-97	ANIONS_IC	CHLORIDE	MG/L	44.2
ECA-0	11-Sep-96	ANIONS_IC	CHLORIDE	MG/L	38.5
ECA-0	12-Jan-00	ANIONS_IC	CHLORIDE	MG/L	41.5
ECA-0	17-May-00	PLANKTON	CHLOROCOCCUM	STD_U/ML	53
ECA-0	22-Mar-00	PLANKTON	CHLOROCOCCUM	STD_U/ML	18
ECA-0	22-Mar-00	PLANKTON	CHODATELLA	STD_U/ML	9
ECA-0	3-Dec-97	ICPMS	CHROMIUM	UG/L	2.56
ECA-0	3-Jan-96	ICPMS	CHROMIUM	UG/L	1.39
ECA-0	3-May-00	ICPMS_DIG	CHROMIUM	UG/L	94.9
ECA-0	4-Aug-99	ICPMS	CHROMIUM	UG/L	1.94
ECA-0	4-Dec-96	ICPMS	CHROMIUM	UG/L	1.15
ECA-0	4-Feb-98	ICPMS	CHROMIUM	UG/L	1.86
ECA-0	4-Jun-97	ICPMS	CHROMIUM	UG/L	2.62
ECA-0	5-Jul-00	ICPMS_DIG	CHROMIUM	UG/L	4.28
ECA-0	6-Nov-96	ICPMS	CHROMIUM	UG/L	2.03
ECA-0	6-Sep-00	ICPMS_DIG	CHROMIUM	UG/L	9.77
ECA-0	7-Jun-00	ICPMS	CHROMIUM	UG/L	5.66
ECA-0	8-Dec-99	ICPMS	CHROMIUM	UG/L	3.07
ECA-0	8-Mar-00	ICPMS	CHROMIUM	UG/L	1.21
ECA-0	8-Sep-99	ICPMS	CHROMIUM	UG/L	9.31
ECA-0	9-Aug-00	ICPMS_DIG	CHROMIUM	UG/L	9.64
ECA-0	9-Feb-00	ICPMS	CHROMIUM	UG/L	3.03
ECA-0	11-Sep-96	ICPMS	CHROMIUM	UG/L	1.29
ECA-0	2-Dec-98	EPA525.2	CHRYSENE_D12	UG/L	2920000
ECA-0	4-Oct-00	PLANKTON	CILIATE	STD_U/ML	9
ECA-0	5-Apr-00	PLANKTON	CILIATE	STD_U/ML	62
ECA-0	8-Sep-97	PLANKTON	CILIATE	STD_U/ML	17
ECA-0	9-Dec-98	PLANKTON	CILIATE	STD_U/ML	27
ECA-0	9-Jun-99	PLANKTON	CILIATE	STD_U/ML	44
ECA-0	14-May-97	PLANKTON	CILIATE	STD_U/ML	43
ECA-0	15-Apr-98	PLANKTON	CILIATE	STD_U/ML	89
ECA-0	16-Apr-97	PLANKTON	CILIATE	STD_U/ML	43
ECA-0	17-Apr-96	PLANKTON	CILIATE	STD_U/ML	259
ECA-0	17-Sep-97	PLANKTON	CILIATE	STD_U/ML	9
ECA-0	18-Aug-99	PLANKTON	CILIATE	STD_U/ML	89
ECA-0	21-Jan-98	PLANKTON	CILIATE	STD_U/ML	43
ECA-0	23-Feb-98	PLANKTON	CILIATE	STD_U/ML	172

ECA-0	24-Apr-96	PLANKTON	CILIATE	STD_U/ML	186	0-107
ECA-0	24-Jul-96	PLANKTON	CILIATE	STD_U/ML	186	0-107
ECA-0	27-Jan-99	PLANKTON	CILIATE	STD_U/ML	144	0-107
ECA-0	27-Nov-96	PLANKTON	CILIATE	STD_U/ML	243	0-107
ECA-0	27-Oct-99	PLANKTON	CILIATE	STD_U/ML	144	0-107
ECA-0	27-Sep-00	PLANKTON	CILIATE	STD_U/ML	118	0-107
ECA-0	29-Jan-97	PLANKTON	CILIATE	STD_U/ML	143	0-107
ECA-0	29-May-96	PLANKTON	CILIATE	STD_U/ML	126	0-107
ECA-0	30-Jul-97	PLANKTON	CILIATE	STD_U/ML	186	0-107
ECA-0	5-Apr-00	PLANKTON	CLOSTERIOPSIS	STD_U/ML	149	0-107
ECA-0	7-Jun-00	PLANKTON	CLOSTERIOPSIS	STD_U/ML	136	0-107
ECA-0	19-Jun-96	PLANKTON	CLOSTERIOPSIS	STD_U/ML	52	0-107
ECA-0	8-May-96	PLANKTON	CLOSTERIUM	STD_U/ML	143	0-107
ECA-0	15-May-96	PLANKTON	CLOSTERIUM	STD_U/ML	143	0-107
ECA-0	1-Jul-98	COLOR	COLOR	COLOR	134	0-107
ECA-0	1-Jul-98	PH_MANUAL	COLOR	COLOR	134	0-107
ECA-0	1-May-96	COLOR	COLOR	COLOR	23	0-107
ECA-0	1-May-96	TURBIDITY	COLOR	COLOR	22	0-107
ECA-0	1-Oct-97	PH_MANUAL	COLOR	COLOR	19.5	0-107
ECA-0	2-Apr-97	TURBIDITY	COLOR	COLOR	19.3	0-107
ECA-0	2-Dec-98	COLOR	COLOR	COLOR	115	0-107
ECA-0	2-Jun-99	COLOR	COLOR	COLOR	119	0-107
ECA-0	2-Oct-96	PH_MANUAL	COLOR	COLOR	112	0-107
ECA-0	2-Sep-98	TURBIDITY	COLOR	COLOR	17.5	0-107
ECA-0	3-Apr-96	COLOR	COLOR	COLOR	25.5	0-107
ECA-0	3-Dec-97	COLOR	COLOR	COLOR	19	0-107
ECA-0	3-Dec-97	PH_MANUAL	COLOR	COLOR	21	0-107
ECA-0	3-Feb-99	COLOR	COLOR	COLOR	21	0-107
ECA-0	3-Jan-96	PH_MANUAL	COLOR	COLOR	20	0-107
ECA-0	3-Jan-96	TURBIDITY	COLOR	COLOR	18	0-107
ECA-0	3-Jul-96	COLOR	COLOR	COLOR	18.5	0-107
ECA-0	3-Jul-96	TURBIDITY	COLOR	COLOR	17.5	0-107
ECA-0	3-Jun-98	PH_MANUAL	COLOR	COLOR	25	0-107
ECA-0	3-Mar-99	COLOR	COLOR	COLOR	21.5	0-107
ECA-0	3-May-00	COLOR	COLOR	COLOR	16	0-107
ECA-0	3-Nov-99	COLOR	COLOR	COLOR	14	0-107
ECA-0	3-Sep-97	PH_MANUAL	COLOR	COLOR	19	0-107
ECA-0	4-Aug-97	COLOR	COLOR	COLOR	117	0-107
ECA-0	4-Aug-97	PH_MANUAL	COLOR	COLOR	17	0-107
ECA-0	4-Aug-99	COLOR	COLOR	COLOR	11	0-107
ECA-0	4-Dec-96	COLOR	COLOR	COLOR	17.5	0-107
ECA-0	4-Feb-98	COLOR	COLOR	COLOR	18.5	0-107
ECA-0	4-Jun-97	COLOR	COLOR	COLOR	22	0-107
ECA-0	4-Mar-98	TURBIDITY	COLOR	COLOR	50.5	0-107
ECA-0	4-Nov-98	PH_MANUAL	COLOR	COLOR	13	0-107
ECA-0	4-Oct-00	COLOR	COLOR	COLOR	18	0-107
ECA-0	4-Sep-96	PH_MANUAL	COLOR	COLOR	16	0-107
ECA-0	5-Apr-00	COLOR	COLOR	COLOR	19	0-107
ECA-0	5-Aug-98	COLOR	COLOR	COLOR	21.5	0-107
ECA-0	5-Aug-98	PH_MANUAL	COLOR	COLOR	22	0-107
ECA-0	5-Feb-97	TURBIDITY	COLOR	COLOR	15	0-107
ECA-0	5-Jan-98	TURBIDITY	COLOR	COLOR	15.5	0-107

ECA-0	5-Jul-00	COLOR	PC100	COLOR	PC100	COLOR	PC100	15
ECA-0	5-Jun-96	COLOR	PC100	COLOR	PC100	COLOR	PC100	16.5
ECA-0	5-Mar-97	COLOR	PC100	COLOR	PC100	COLOR	PC100	19.5
ECA-0	5-May-99	COLOR	PC100	COLOR	PC100	COLOR	PC100	20
ECA-0	5-Nov-97	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	22
ECA-0	6-Apr-98	COLOR	PC100	COLOR	PC100	COLOR	PC100	32
ECA-0	6-Dec-00	COLOR	PC100	COLOR	PC100	COLOR	PC100	18
ECA-0	6-Jan-99	COLOR	PC100	COLOR	PC100	COLOR	PC100	17
ECA-0	6-Mar-96	TURBIDITY	PC100	COLOR	PC100	COLOR	PC100	19
ECA-0	6-May-98	TURBIDITY	PC100	COLOR	PC100	COLOR	PC100	29
ECA-0	6-Nov-96	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	16.5
ECA-0	6-Oct-99	COLOR	PC100	COLOR	PC100	COLOR	PC100	14
ECA-0	6-Sep-00	COLOR	PC100	COLOR	PC100	COLOR	PC100	14
ECA-0	7-Apr-99	COLOR	PC100	COLOR	PC100	COLOR	PC100	17
ECA-0	7-Aug-96	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	15
ECA-0	7-Feb-96	CONDUCTIVITY	PC100	COLOR	PC100	COLOR	PC100	26
ECA-0	7-Jul-99	COLOR	PC100	COLOR	PC100	COLOR	PC100	15
ECA-0	7-Jun-00	COLOR	PC100	COLOR	PC100	COLOR	PC100	16
ECA-0	7-May-97	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	20
ECA-0	7-Oct-98	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	14.5
ECA-0	8-Apr-98	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	31
ECA-0	8-Dec-99	COLOR	PC100	COLOR	PC100	COLOR	PC100	21
ECA-0	8-Jan-97	COLOR	PC100	COLOR	PC100	COLOR	PC100	16
ECA-0	8-Jul-98	COLOR	PC100	COLOR	PC100	COLOR	PC100	33
ECA-0	8-Mar-00	COLOR	PC100	COLOR	PC100	COLOR	PC100	18
ECA-0	8-May-96	TURBIDITY	PC100	COLOR	PC100	COLOR	PC100	17
ECA-0	8-Nov-00	COLOR	PC100	COLOR	PC100	COLOR	PC100	23
ECA-0	8-Oct-97	COLOR	PC100	COLOR	PC100	COLOR	PC100	17
ECA-0	8-Sep-97	COLOR	PC100	COLOR	PC100	COLOR	PC100	22
ECA-0	8-Sep-99	COLOR	PC100	COLOR	PC100	COLOR	PC100	13
ECA-0	9-Apr-97	COLOR	PC100	COLOR	PC100	COLOR	PC100	17
ECA-0	9-Aug-00	COLOR	PC100	COLOR	PC100	COLOR	PC100	15
ECA-0	9-Dec-98	COLOR	PC100	COLOR	PC100	COLOR	PC100	16
ECA-0	9-Feb-00	COLOR	PC100	COLOR	PC100	COLOR	PC100	21
ECA-0	9-Feb-98	COLOR	PC100	COLOR	PC100	COLOR	PC100	23
ECA-0	9-Jul-97	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	16
ECA-0	9-Jun-97	COLOR	PC100	COLOR	PC100	COLOR	PC100	18
ECA-0	9-Mar-98	COLOR	PC100	COLOR	PC100	COLOR	PC100	53
ECA-0	9-Oct-96	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	13
ECA-0	9-Sep-98	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	15
ECA-0	10-Apr-96	TURBIDITY	PC100	COLOR	PC100	COLOR	PC100	25
ECA-0	10-Dec-97	COLOR	PC100	COLOR	PC100	COLOR	PC100	22
ECA-0	10-Feb-99	COLOR	PC100	COLOR	PC100	COLOR	PC100	17
ECA-0	10-Jan-96	TURBIDITY	PC100	COLOR	PC100	COLOR	PC100	16
ECA-0	10-Jul-96	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	17
ECA-0	10-Jun-98	COLOR	PC100	COLOR	PC100	COLOR	PC100	27
ECA-0	10-Nov-98	TURBIDITY	PC100	COLOR	PC100	COLOR	PC100	12
ECA-0	11-Dec-96	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	17
ECA-0	11-May-98	COLOR	PC100	COLOR	PC100	COLOR	PC100	28
ECA-0	11-Sep-96	TURBIDITY	PC100	COLOR	PC100	COLOR	PC100	13.5
ECA-0	12-Aug-98	PH_MANUAL	PC100	COLOR	PC100	COLOR	PC100	18
ECA-0	12-Feb-97	COLOR	PC100	COLOR	PC100	COLOR	PC100	16

ECA-0	12-Jan-00	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	16	100
ECA-0	12-Jun-96	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	18	100
ECA-0	12-Mar-97	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	18	100
ECA-0	12-Nov-97	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	21	100
ECA-0	13-Aug-97	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	15	100
ECA-0	13-Jan-99	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	17	100
ECA-0	13-Mar-96	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	21	100
ECA-0	13-Nov-96	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	15	100
ECA-0	14-Aug-96	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	16	100
ECA-0	14-Feb-96	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	21	100
ECA-0	14-Jan-98	CONDUCTIVITY	PC-100	COLOR	PC-100	COLOR	PC-100	22	100
ECA-0	14-Jul-97	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	19	100
ECA-0	14-May-97	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	19	100
ECA-0	14-Oct-98	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	13	100
ECA-0	15-Apr-98	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	34	100
ECA-0	15-Dec-97	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	20	100
ECA-0	15-Jan-97	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	20	100
ECA-0	15-Jul-98	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	32	100
ECA-0	15-May-96	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	18	100
ECA-0	15-Oct-97	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	19	100
ECA-0	16-Apr-97	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	19	100
ECA-0	16-Dec-98	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	20	100
ECA-0	16-Oct-96	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	13	100
ECA-0	16-Sep-98	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	16	100
ECA-0	17-Apr-96	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	26	100
ECA-0	17-Feb-98	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	45	100
ECA-0	17-Feb-99	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	15	100
ECA-0	17-Jan-96	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	18	100
ECA-0	17-Jul-96	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	16	100
ECA-0	17-Jun-98	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	30	100
ECA-0	17-Sep-97	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	18	100
ECA-0	18-Aug-97	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	17	100
ECA-0	18-Dec-96	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	19	100
ECA-0	18-Jun-97	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	16	100
ECA-0	18-Mar-98	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	35	100
ECA-0	18-Nov-98	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	11	100
ECA-0	18-Sep-96	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	13	100
ECA-0	19-Aug-98	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	17	100
ECA-0	19-Feb-97	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	18	100
ECA-0	19-Jun-96	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	17	100
ECA-0	19-Mar-97	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	17	100
ECA-0	19-Nov-97	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	21	100
ECA-0	20-Apr-98	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	31	100
ECA-0	20-Jan-99	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	21	100
ECA-0	20-Mar-96	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	27	100
ECA-0	20-May-98	UV254	PC-100	COLOR	PC-100	COLOR	PC-100	25	100
ECA-0	20-Nov-96	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	16	100
ECA-0	21-Aug-96	PH_MANUAL	PC-100	COLOR	PC-100	COLOR	PC-100	17	100
ECA-0	21-Feb-96	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	23.5	100
ECA-0	21-Jan-98	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	20	100
ECA-0	21-Jul-97	TURBIDITY	PC-100	COLOR	PC-100	COLOR	PC-100	18	100
ECA-0	21-May-97	COLOR	PC-100	COLOR	PC-100	COLOR	PC-100	19	100

ECA-0	21-Oct-98	TURBIDITY	COLOR	COLOR	13	
ECA-0	22-Dec-97	COLOR	COLOR	COLOR	21	
ECA-0	22-Jan-97	COLOR	COLOR	COLOR	20	
ECA-0	22-Jul-98	PH_MANUAL	COLOR	COLOR	25	
ECA-0	22-May-96	COLOR	COLOR	COLOR	19	
ECA-0	22-Oct-97	PH_MANUAL	COLOR	COLOR	20.5	
ECA-0	23-Apr-97	COLOR	COLOR	COLOR	19	
ECA-0	23-Dec-98	COLOR	COLOR	COLOR	20	
ECA-0	23-Feb-98	TURBIDITY	COLOR	COLOR	54	
ECA-0	23-Mar-98	COLOR	COLOR	COLOR	26	
ECA-0	23-Oct-96	COLOR	COLOR	COLOR	15	
ECA-0	23-Sep-98	PH_MANUAL	COLOR	COLOR	14	
ECA-0	24-Apr-96	TURBIDITY	COLOR	COLOR	43	
ECA-0	24-Dec-96	UV254	COLOR	COLOR	20	
ECA-0	24-Jan-96	PH_MANUAL	COLOR	COLOR	18	
ECA-0	24-Jul-96	COLOR	COLOR	COLOR	15	
ECA-0	24-Jun-98	PH_MANUAL	COLOR	COLOR	30	
ECA-0	24-Sep-97	TURBIDITY	COLOR	COLOR	19	
ECA-0	25-Jun-96	TURBIDITY	COLOR	COLOR	17	
ECA-0	25-Jun-97	PH_MANUAL	COLOR	COLOR	19	
ECA-0	25-Nov-97	COLOR	COLOR	COLOR	22	
ECA-0	25-Nov-98	COLOR	COLOR	COLOR	12	
ECA-0	25-Sep-96	TURBIDITY	COLOR	COLOR	13	
ECA-0	26-Aug-98	COLOR	COLOR	COLOR	16	
ECA-0	26-Feb-97	COLOR	COLOR	COLOR	15	
ECA-0	26-Mar-97	TURBIDITY	COLOR	COLOR	19	
ECA-0	27-Aug-97	PH_MANUAL	COLOR	COLOR	17	
ECA-0	27-Jan-99	COLOR	COLOR	COLOR	18	
ECA-0	27-Mar-96	UV254	COLOR	COLOR	27	
ECA-0	27-May-98	PH_MANUAL	COLOR	COLOR	28	
ECA-0	27-Nov-96	PH_MANUAL	COLOR	COLOR	15	
ECA-0	28-Aug-96	COLOR	COLOR	COLOR	17	
ECA-0	28-Feb-96	TURBIDITY	COLOR	COLOR	20	
ECA-0	28-Jan-98	TURBIDITY	COLOR	COLOR	15	
ECA-0	28-May-97	COLOR	COLOR	COLOR	22	
ECA-0	28-Oct-98	COLOR	COLOR	COLOR	14	
ECA-0	29-Apr-98	TURBIDITY	COLOR	COLOR	26	
ECA-0	29-Jan-97	COLOR	COLOR	COLOR	19	
ECA-0	29-Jul-98	PH_MANUAL	COLOR	COLOR	26	
ECA-0	29-May-96	COLOR	COLOR	COLOR	16	
ECA-0	29-Oct-97	PH_MANUAL	COLOR	COLOR	22	
ECA-0	30-Apr-97	COLOR	COLOR	COLOR	17	
ECA-0	30-Dec-98	COLOR	COLOR	COLOR	20	
ECA-0	30-Jul-97	COLOR	COLOR	COLOR	16	
ECA-0	30-Jun-97	PH_MANUAL	COLOR	COLOR	20	
ECA-0	30-Mar-98	COLOR	COLOR	COLOR	31	
ECA-0	30-Oct-96	COLOR	COLOR	COLOR	17	
ECA-0	30-Sep-98	PH_MANUAL	COLOR	COLOR	14	
ECA-0	31-Jan-96	COLOR	COLOR	COLOR	16	
ECA-0	31-Jul-96	COLOR	COLOR	COLOR	14	
ECA-0	1-Jul-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	340	
ECA-0	1-May-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	396	

ECA-0	1-Oct-97	PH_MANUAL	CONDUCTIVITY	US/CM	516	0-402
ECA-0	2-Apr-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	465	0-402
ECA-0	2-Dec-98	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	380	0-402
ECA-0	2-Jun-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	397	0-402
ECA-0	2-Oct-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	441	0-402
ECA-0	2-Sep-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	365	0-402
ECA-0	3-Apr-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	388	0-402
ECA-0	3-Dec-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	514	0-402
ECA-0	3-Feb-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	366	0-402
ECA-0	3-Jan-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	366	0-402
ECA-0	3-Jul-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	410	0-402
ECA-0	3-Jun-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	339	0-402
ECA-0	3-Mar-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	383	0-402
ECA-0	3-May-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	475	0-402
ECA-0	3-Nov-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	461	0-402
ECA-0	3-Sep-97	PH_MANUAL	CONDUCTIVITY	US/CM	507	0-402
ECA-0	4-Aug-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	492	0-402
ECA-0	4-Aug-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	426	0-402
ECA-0	4-Dec-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	434	0-402
ECA-0	4-Jun-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	473	0-402
ECA-0	4-Mar-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	427	0-402
ECA-0	4-Nov-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	375	0-402
ECA-0	4-Oct-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	539	0-402
ECA-0	5-Apr-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	472	0-402
ECA-0	5-Aug-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	363	0-402
ECA-0	5-Feb-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	436	0-402
ECA-0	5-Jan-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	512	0-402
ECA-0	5-Jul-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	508	0-402
ECA-0	5-Jun-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	410	0-402
ECA-0	5-Mar-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	443	0-402
ECA-0	5-May-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	394	0-402
ECA-0	5-Nov-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	518	0-402
ECA-0	6-Apr-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	393	0-402
ECA-0	6-Dec-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	549	0-402
ECA-0	6-Jan-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	390	0-402
ECA-0	6-Mar-96	TURBIDITY	CONDUCTIVITY	US/CM	384	0-402
ECA-0	6-May-98	TURBIDITY	CONDUCTIVITY	US/CM	336	0-402
ECA-0	6-Nov-96	TURBIDITY	CONDUCTIVITY	US/CM	439	0-402
ECA-0	6-Oct-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	453	0-402
ECA-0	6-Sep-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	526	0-402
ECA-0	7-Apr-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	398	0-402
ECA-0	7-Aug-96	TURBIDITY	CONDUCTIVITY	US/CM	422	0-402
ECA-0	7-Feb-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	379	0-402
ECA-0	7-Jun-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	496	0-402
ECA-0	7-May-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	468	0-402
ECA-0	7-Oct-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	373	0-402
ECA-0	8-Dec-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	458	0-402
ECA-0	8-Mar-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	456	0-402
ECA-0	8-Nov-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	556	0-402
ECA-0	8-Sep-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	426	0-402
ECA-0	9-Aug-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	520	0-402
ECA-0	9-Feb-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	447	0-402

ECA-0	9-Jul-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	490
ECA-0	11-Sep-96	TURBIDITY	CONDUCTIVITY	US/CM	433
ECA-0	12-Jan-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	457
ECA-0	21-Feb-96	PLANKTON	COPEPOD	STD_U/ML	431
ECA-0	27-Mar-96	PLANKTON	COPEPOD	STD_U/ML	1720
ECA-0	29-Jan-97	PLANKTON	COPEPOD	STD_U/ML	1720
ECA-0	30-Oct-96	PLANKTON	COPEPOD	STD_U/ML	690
ECA-0	1-May-96	ICPMS	COPPER	UG/L	1.11
ECA-0	2-Oct-96	ICPMS	COPPER	UG/L	1.02
ECA-0	3-Apr-96	ICPMS	COPPER	UG/L	1.77
ECA-0	3-Jan-96	ICPMS	COPPER	UG/L	1.11
ECA-0	3-Jul-96	ICPMS	COPPER	UG/L	1.88
ECA-0	3-May-00	ICPMS_DIG	COPPER	UG/L	94.6
ECA-0	3-Nov-99	ICPMS	COPPER	UG/L	1.25
ECA-0	3-Sep-97	ICPMS	COPPER	UG/L	1.23
ECA-0	4-Aug-97	ICPMS	COPPER	UG/L	1.32
ECA-0	4-Aug-99	ICPMS	COPPER	UG/L	1.05
ECA-0	4-Dec-96	ICPMS	COPPER	UG/L	34.7
ECA-0	4-Jun-97	ICPMS	COPPER	UG/L	1.35
ECA-0	4-Mar-98	ICPMS	COPPER	UG/L	1.94
ECA-0	5-Apr-00	ICPMS	COPPER	UG/L	1.33
ECA-0	5-Aug-98	ICPMS_DIG	COPPER	UG/L	16.6
ECA-0	5-Feb-97	ICPMS	COPPER	UG/L	1.35
ECA-0	5-Jul-00	ICPMS_DIG	COPPER	UG/L	1.18
ECA-0	5-Jun-96	ICPMS	COPPER	UG/L	1.51
ECA-0	5-Mar-97	ICPMS	COPPER	UG/L	1.19
ECA-0	5-May-99	ICPMS_DIG	COPPER	UG/L	5.71
ECA-0	5-Nov-97	ICPMS	COPPER	UG/L	1.14
ECA-0	6-Apr-98	ICPMS	COPPER	UG/L	1.48
ECA-0	6-Mar-96	ICPMS	COPPER	UG/L	1.27
ECA-0	6-May-98	ICPMS	COPPER	UG/L	1.33
ECA-0	7-Aug-96	ICPMS	COPPER	UG/L	1.11
ECA-0	7-Feb-96	ICPMS	COPPER	UG/L	0.878
ECA-0	7-Jun-00	ICPMS	COPPER	UG/L	9.08
ECA-0	7-May-97	ICPMS	COPPER	UG/L	2.99
ECA-0	7-Oct-98	ICPMS	COPPER	UG/L	57.9
ECA-0	8-Mar-00	ICPMS	COPPER	UG/L	1.16
ECA-0	9-Feb-00	ICPMS	COPPER	UG/L	53.6
ECA-0	11-Sep-96	ICPMS	COPPER	UG/L	0.935
ECA-0	12-Jan-00	ICPMS	COPPER	UG/L	1.08
ECA-0	4-Dec-96	CRYPTO	CWS	/100 L	8.3 <
ECA-0	8-Oct-97	CRYPTO	CWS	/100 L	9.5 <
ECA-0	10-Apr-96	GIARDIA	CWS	/100 L	4.8 <
ECA-0	10-Dec-97	GIARDIA	CWS	/100 L	10 <
ECA-0	18-Sep-96	CRYPTO	CWS	/100 L	7.1 <
ECA-0	24-Jan-96	CRYPTO	CWS	/100 L	5 <
ECA-0	24-Jul-96	GIARDIA	CWS	/100 L	4.4 <
ECA-0	29-Apr-98	CRYPTO	CWS	/100 L	24 <
ECA-0	2-Aug-00	PLANKTON	CYLINDROSPERMUM	STD_U/ML	9
ECA-0	23-Sep-98	PLANKTON	CYMBELLA	STD_U/ML	18
ECA-0	21-Feb-96	PLANKTON	D_UNIDENTIFIED	STD_U/ML	560
ECA-0	1-Oct-97	PLANKTON	DINOBYRON	STD_U/ML	43

ECA-0	1-Sep-99	PLANKTON	DINOBYRON	STD_U/ML	327	CA02
ECA-0	3-Apr-96	PLANKTON	DINOBYRON	STD_U/ML	155	CA03
ECA-0	3-Jun-98	PLANKTON	DINOBYRON	STD_U/ML	177	CA04
ECA-0	4-Aug-97	PLANKTON	DINOBYRON	STD_U/ML	216	CA05
ECA-0	4-Oct-00	PLANKTON	DINOBYRON	STD_U/ML	444	CA06
ECA-0	5-Apr-00	PLANKTON	DINOBYRON	STD_U/ML	4780	CA07
ECA-0	5-Aug-98	PLANKTON	DINOBYRON	STD_U/ML	133	CA08
ECA-0	5-Jul-00	PLANKTON	DINOBYRON	STD_U/ML	1150	CA09
ECA-0	5-May-99	PLANKTON	DINOBYRON	STD_U/ML	664	CA10
ECA-0	6-Oct-99	PLANKTON	DINOBYRON	STD_U/ML	115	CA11
ECA-0	7-Jul-99	PLANKTON	DINOBYRON	STD_U/ML	496	CA12
ECA-0	7-Jun-00	PLANKTON	DINOBYRON	STD_U/ML	427	CA13
ECA-0	8-Mar-00	PLANKTON	DINOBYRON	STD_U/ML	227	CA14
ECA-0	8-Sep-97	PLANKTON	DINOBYRON	STD_U/ML	207	CA15
ECA-0	8-Sep-99	PLANKTON	DINOBYRON	STD_U/ML	71	CA16
ECA-0	9-Jul-97	PLANKTON	DINOBYRON	STD_U/ML	345	CA17
ECA-0	9-Jun-99	PLANKTON	DINOBYRON	STD_U/ML	159	CA18
ECA-0	10-Apr-96	PLANKTON	DINOBYRON	STD_U/ML	448	CA19
ECA-0	12-Apr-00	PLANKTON	DINOBYRON	STD_U/ML	5490	CA20
ECA-0	12-Jul-00	PLANKTON	DINOBYRON	STD_U/ML	363	CA21
ECA-0	12-Jun-96	PLANKTON	DINOBYRON	STD_U/ML	172	CA22
ECA-0	13-Aug-97	PLANKTON	DINOBYRON	STD_U/ML	86	CA23
ECA-0	14-Apr-99	PLANKTON	DINOBYRON	STD_U/ML	133	CA24
ECA-0	14-Aug-96	PLANKTON	DINOBYRON	STD_U/ML	143	CA25
ECA-0	14-Jul-99	PLANKTON	DINOBYRON	STD_U/ML	80	CA26
ECA-0	14-Jun-99	PLANKTON	DINOBYRON	STD_U/ML	9	CA27
ECA-0	14-May-97	PLANKTON	DINOBYRON	STD_U/ML	690	CA28
ECA-0	15-Mar-00	PLANKTON	DINOBYRON	STD_U/ML	310	CA29
ECA-0	16-Apr-97	PLANKTON	DINOBYRON	STD_U/ML	1030	CA30
ECA-0	16-Sep-98	PLANKTON	DINOBYRON	STD_U/ML	89	CA31
ECA-0	17-Jun-98	PLANKTON	DINOBYRON	STD_U/ML	89	CA32
ECA-0	17-May-00	PLANKTON	DINOBYRON	STD_U/ML	142	CA33
ECA-0	18-Aug-97	PLANKTON	DINOBYRON	STD_U/ML	172	CA34
ECA-0	18-Aug-99	PLANKTON	DINOBYRON	STD_U/ML	133	CA35
ECA-0	18-Jun-97	PLANKTON	DINOBYRON	STD_U/ML	143	CA36
ECA-0	19-Apr-00	PLANKTON	DINOBYRON	STD_U/ML	1060	CA37
ECA-0	19-Jul-00	PLANKTON	DINOBYRON	STD_U/ML	177	CA38
ECA-0	19-Jun-96	PLANKTON	DINOBYRON	STD_U/ML	345	CA39
ECA-0	21-Apr-99	PLANKTON	DINOBYRON	STD_U/ML	221	CA40
ECA-0	21-Aug-96	PLANKTON	DINOBYRON	STD_U/ML	259	CA41
ECA-0	21-Jul-99	PLANKTON	DINOBYRON	STD_U/ML	444	CA42
ECA-0	21-Jun-99	PLANKTON	DINOBYRON	STD_U/ML	133	CA43
ECA-0	22-Mar-00	PLANKTON	DINOBYRON	STD_U/ML	106	CA44
ECA-0	24-May-00	PLANKTON	DINOBYRON	STD_U/ML	186	CA45
ECA-0	25-Aug-99	PLANKTON	DINOBYRON	STD_U/ML	443	CA46
ECA-0	25-Jun-96	PLANKTON	DINOBYRON	STD_U/ML	431	CA47
ECA-0	25-Sep-96	PLANKTON	DINOBYRON	STD_U/ML	86	CA48
ECA-0	26-Apr-00	PLANKTON	DINOBYRON	STD_U/ML	310	CA49
ECA-0	26-Jul-00	PLANKTON	DINOBYRON	STD_U/ML	283	CA50
ECA-0	27-Aug-97	PLANKTON	DINOBYRON	STD_U/ML	216	CA51
ECA-0	27-Sep-00	PLANKTON	DINOBYRON	STD_U/ML	6970	CA52
ECA-0	28-Aug-96	PLANKTON	DINOBYRON	STD_U/ML	302	CA53

ECA-0	28-Jun-00	PLANKTON	DINOBYRON	STD_U/ML	89
ECA-0	29-Jul-98	PLANKTON	DINOBYRON	STD_U/ML	177
ECA-0	29-Mar-00	PLANKTON	DINOBYRON	STD_U/ML	372
ECA-0	29-Sep-99	PLANKTON	DINOBYRON	STD_U/ML	71
ECA-0	30-Jul-97	PLANKTON	DINOBYRON	STD_U/ML	86
ECA-0	30-Jun-99	PLANKTON	DINOBYRON	STD_U/ML	443
ECA-0	31-May-00	PLANKTON	DINOBYRON	STD_U/ML	44
ECA-0	1-Dec-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	1-Mar-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	1-Nov-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	1-Sep-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	2-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	2-Feb-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	3-May-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	3-Nov-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	4-Oct-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	5-Apr-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	5-Jan-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	5-Jul-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	6-Dec-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	6-Oct-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	6-Sep-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	7-Jun-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	8-Dec-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	8-Mar-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	8-Nov-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	8-Nov-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	8-Sep-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	9-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	9-Feb-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	10-May-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	11-Oct-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	12-Apr-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	12-Jan-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	12-Jul-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	13-Dec-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	13-Oct-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	13-Sep-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	14-Jun-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	15-Dec-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	15-Mar-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	15-Nov-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	15-Sep-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	16-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	16-Feb-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	17-May-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	17-Nov-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	18-Aug-99	QT_CST	E_COLI	/100 ML	10 <
ECA-0	18-Jan-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	18-Oct-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	19-Apr-00	QT_CST	E_COLI	/100 ML	10 <
ECA-0	19-Jul-00	QT_CST	E_COLI	/100 ML	10 <

ECA-0	19-Jun-00	QT_CST	W_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	20-Nov-00	QT_CST	U_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	20-Oct-99	QT_CST	U_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	20-Sep-00	QT_CST	L_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	22-Mar-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	22-Sep-99	QT_CST	U_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	23-Aug-00	QT_CST	U_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	23-Feb-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	24-May-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	24-Nov-99	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	25-Aug-99	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	25-Oct-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	26-Apr-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	26-Jul-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	27-Oct-99	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	27-Sep-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	28-Jun-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	29-Dec-99	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	29-Mar-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	29-Nov-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	29-Sep-99	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	30-Aug-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	31-May-00	QT_CST	M_GTE	E_COLI	100	ML	10	< 10	0.00
ECA-0	4-Dec-96	CRYPTO	M_GTE	EC	100	L	8.3	< 8.3	0.00
ECA-0	8-Oct-97	CRYPTO	M_GTE	EC	100	L	9.5	< 9.5	0.00
ECA-0	10-Apr-96	GIARDIA	M_GTE	EC	100	L	4.8	< 4.8	0.00
ECA-0	10-Dec-97	GIARDIA	M_GTE	EC	100	L	10	< 10	0.00
ECA-0	18-Sep-96	CRYPTO	M_GTE	EC	100	L	7.1	< 7.1	0.00
ECA-0	24-Jan-96	CRYPTO	M_GTE	EC	100	L	5	< 5	0.00
ECA-0	24-Jul-96	GIARDIA	M_GTE	EC	100	L	4.4	< 4.4	0.00
ECA-0	29-Apr-98	CRYPTO	M_GTE	EC	100	L	24	< 24	0.00
ECA-0	4-Dec-96	CRYPTO	M_GTE	EG	100	L	8.3	< 8.3	0.00
ECA-0	8-Oct-97	CRYPTO	M_GTE	EG	100	L	9.5	< 9.5	0.00
ECA-0	10-Apr-96	GIARDIA	M_GTE	EG	100	L	4.8	< 4.8	0.00
ECA-0	10-Dec-97	GIARDIA	M_GTE	EG	100	L	10	< 10	0.00
ECA-0	18-Sep-96	CRYPTO	M_GTE	EG	100	L	7.1	< 7.1	0.00
ECA-0	24-Jan-96	CRYPTO	M_GTE	EG	100	L	5	< 5	0.00
ECA-0	24-Jul-96	GIARDIA	M_GTE	EG	100	L	4.4	< 4.4	0.00
ECA-0	29-Apr-98	CRYPTO	M_GTE	EG	100	L	24	< 24	0.00
ECA-0	1-Dec-99	QT_CST	M_GTE	ENTEROCOCCUS	100	ML	10	< 10	0.00
ECA-0	1-Jul-98	MF_ENTERO		ENTEROCOCCUS	CFU/100M		1	< 1	0.00
ECA-0	1-Mar-00	QT_CST	M_GTE	ENTEROCOCCUS	100	ML	10	< 10	0.00
ECA-0	1-May-96	MF_ENTERO		ENTEROCOCCUS	CFU/100M		1	< 1	0.00
ECA-0	1-Nov-00	QT_CST	M_GTE	ENTEROCOCCUS	100	ML	10	< 10	0.00
ECA-0	1-Oct-97	MF_ENTERO		ENTEROCOCCUS	CFU/100M		1	< 1	0.00
ECA-0	1-Sep-99	QT_CST	M_GTE	ENTEROCOCCUS	100	ML	10	< 10	0.00
ECA-0	2-Apr-97	MF_ENTERO		ENTEROCOCCUS	CFU/100M		4	< 4	0.00
ECA-0	2-Aug-00	QT_CST	M_GTE	ENTEROCOCCUS	100	ML	10	< 10	0.00
ECA-0	2-Feb-00	QT_CST	M_GTE	ENTEROCOCCUS	100	ML	10	< 10	0.00
ECA-0	2-Jun-99	MF_ENTERO		ENTEROCOCCUS	CFU/100M		1	< 1	0.00
ECA-0	2-Oct-96	MF_ENTERO		ENTEROCOCCUS	CFU/100M		1	< 1	0.00
ECA-0	2-Sep-98	MF_ENTERO		ENTEROCOCCUS	CFU/100M		1	< 1	0.00

ECA-0	3-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	3-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECA-0	3-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	9
ECA-0	3-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	3-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	3-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECA-0	3-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	3-May-00	QT_CST	ENTEROCOCCUS	/100.ML	1 <
ECA-0	3-Nov-99	QT_CST	ENTEROCOCCUS	/100.ML	1 <
ECA-0	3-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	4-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	4-Aug-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	4-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	4-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	13
ECA-0	4-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	4-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	25
ECA-0	4-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	4-Oct-00	QT_CST	ENTEROCOCCUS	/100.ML	1 <
ECA-0	4-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	5-Apr-00	QT_CST	ENTEROCOCCUS	/100.ML	1 <
ECA-0	5-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	5-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	5-Jan-00	QT_CST	ENTEROCOCCUS	/100.ML	1 <
ECA-0	5-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
ECA-0	5-Jul-00	QT_CST	ENTEROCOCCUS	/100.ML	1 <
ECA-0	5-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	5-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	5-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	5-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	6-Dec-00	QT_CST	ENTEROCOCCUS	/100.ML	1
ECA-0	6-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECA-0	6-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	6-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	6-Oct-99	QT_CST	ENTEROCOCCUS	/100.ML	1 <
ECA-0	6-Sep-00	QT_CST	ENTEROCOCCUS	/100.ML	1 <
ECA-0	7-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	7-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	7-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	6
ECA-0	7-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	7-Jun-00	QT_CST	ENTEROCOCCUS	/100.ML	1 <
ECA-0	7-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	7-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECA-0	7-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	8-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	42
ECA-0	8-Dec-99	QT_CST	ENTEROCOCCUS	/100.ML	1 <
ECA-0	8-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	8-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	8-Mar-00	QT_CST	ENTEROCOCCUS	/100.ML	1
ECA-0	8-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	8-Nov-00	QT_CST	ENTEROCOCCUS	/100.ML	1 <
ECA-0	8-Nov-99	QT_CST	ENTEROCOCCUS	/100.ML	1
ECA-0	8-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <

ECA-0	8-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	8-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	9-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	9-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	9-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	8	0.1
ECA-0	9-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	9-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	40	0.1
ECA-0	9-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	9-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	9-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	9-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	9-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	9-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	10-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	10-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5	0.1
ECA-0	10-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	8	0.1
ECA-0	10-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	10-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	10-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	0.1
ECA-0	10-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	10-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	10-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	11-Aug-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	11-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	0.1
ECA-0	11-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	14	0.1
ECA-0	11-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	11-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	12-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	12-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	12-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	12-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	12-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	12-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	12-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	12-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	13-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	13-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	13-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	6	0.1
ECA-0	13-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	13-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	13-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	13-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	14-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	14-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	14-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5	0.1
ECA-0	14-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	14-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	14-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECA-0	14-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	9	0.1
ECA-0	14-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	14-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECA-0	15-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	8	0.1

ECA-0	15-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
ECA-0	15-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	15-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	60
ECA-0	15-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	15-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	15-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	15-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	15-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	15-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	16-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	16-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	16-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	16-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	16-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	17-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	17-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	80
ECA-0	17-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	10
ECA-0	17-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	17-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	17-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECA-0	17-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	17-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	17-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	17-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	18-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	18-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	18-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	18-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	18-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	18-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECA-0	18-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	18-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	18-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	19-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	19-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	19-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	19-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	19-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	19-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	19-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	19-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	19-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	20-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	20-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	7
ECA-0	20-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	20-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	20
ECA-0	20-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	20-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	20-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	20-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-0	21-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-0	21-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1

ECA-0	21-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 111-23-21	0-A08
ECA-0	21-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	TO 012-00-01	0-A08
ECA-0	21-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 101-23-01	0-A08
ECA-0	21-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	21-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	TO 012-00-01	0-A08
ECA-0	21-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 001-23-01	0-A08
ECA-0	21-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	TO 011-00-01	0-A08
ECA-0	22-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	22-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	TO 011-00-01	0-A08
ECA-0	22-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	TO 011-00-01	0-A08
ECA-0	22-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	TO 011-00-01	0-A08
ECA-0	22-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	TO 011-00-01	0-A08
ECA-0	22-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	22-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	RM 011-00-01	0-A08
ECA-0	23-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	23-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	RM 011-00-01	0-A08
ECA-0	23-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	23-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	RM 011-00-01	0-A08
ECA-0	23-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	23-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	23-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	23-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	24-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	24-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	24-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	24-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	RM 011-00-01	0-A08
ECA-0	24-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	24-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	24-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	24-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	24-May-00	QT_CST	ENTEROCOCCUS	/100 ML	RM 011-00-01	0-A08
ECA-0	24-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	RM 011-00-01	0-A08
ECA-0	24-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	25-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	RM 011-00-01	0-A08
ECA-0	25-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	25-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	25-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	25-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	25-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	RM 011-00-01	0-A08
ECA-0	25-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	26-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	RM 011-00-01	0-A08
ECA-0	26-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	26-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	26-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	RM 011-00-01	0-A08
ECA-0	26-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	26-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	27-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	27-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	27-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	27-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	27-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	RM 011-00-01	0-A08
ECA-0	27-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	RM 011-00-01	0-A08

ECA-0	27-Sep-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-0	28-Apr-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	28-Aug-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	28-Feb-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	28-Jan-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	28-Jul-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	28-Jun-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-0	28-May-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	28-Oct-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	29-Apr-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
ECA-0	29-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECA-0	29-Dec-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-0	29-Jan-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	29-Jul-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	29-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-0	29-May-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	29-Nov-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-0	29-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	29-Sep-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-0	30-Apr-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	30-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-0	30-Dec-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	30-Jul-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	30-Jun-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	30-Jun-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
ECA-0	30-Mar-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	62
ECA-0	30-Oct-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	30-Sep-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	31-Jan-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECA-0	31-Jul-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	31-Mar-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-0	31-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-0	5-Aug-98 EPA524.2	ETHYLBENZENE	UG/L	0.294
ECA-0	5-May-99 EPA524.2	ETHYLBENZENE	UG/L	0.225
ECA-0	1-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	1-May-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	1-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	2-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	2-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	2-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	2-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	3-Apr-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	3-Dec-97 MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	3-Feb-99 MF_FC	F_COLIFORM	CFU/100M	3
ECA-0	3-Jan-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	3-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	3-Jun-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	3-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	3-Sep-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	4-Aug-97 MF_TC	F_COLIFORM	CFU/100M	1
ECA-0	4-Aug-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	4-Dec-96 MF_FC	F_COLIFORM	CFU/100M	1

ECA-0	4-Feb-98 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	4-Jun-97 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	4-Mar-98 MF_FC	F_COLIFORM	CFU/100M	2	0.1
ECA-0	4-Nov-98 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	4-Sep-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	5-Aug-98 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	5-Feb-97 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	5-Jan-98 MF_FC	F_COLIFORM	CFU/100M	2	0.1
ECA-0	5-Jun-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	5-Mar-97 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	5-May-99 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	5-Nov-97 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	6-Jan-99 MF_FC	F_COLIFORM	CFU/100M	2	0.1
ECA-0	6-Mar-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	6-Nov-96 MF_FC	F_COLIFORM	CFU/100M	4	0.1
ECA-0	7-Apr-99 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	7-Aug-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	7-Feb-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	7-Jul-99 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	7-May-97 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	7-May-98 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	7-Oct-98 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	8-Apr-98 MF_FC	F_COLIFORM	CFU/100M	9	0.1
ECA-0	8-Jan-97 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	8-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	8-May-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	8-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	8-Sep-97 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	9-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	9-Dec-98 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	9-Feb-98 MF_FC	F_COLIFORM	CFU/100M	7	0.1
ECA-0	9-Jul-97 MF_FC	F_COLIFORM	CFU/100M	2	0.1
ECA-0	9-Jun-97 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	9-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	9-Mar-98 MF_FC	F_COLIFORM	CFU/100M	2	0.1
ECA-0	9-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	9-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	10-Apr-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	10-Dec-97 MF_FC	F_COLIFORM	CFU/100M	2	0.1
ECA-0	10-Feb-99 MF_FC	F_COLIFORM	CFU/100M	2	0.1
ECA-0	10-Jan-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	10-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	10-Jun-98 MF_FC	F_COLIFORM	CFU/100M	2	0.1
ECA-0	10-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	10-Nov-98 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	11-Aug-99 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	11-Dec-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	11-May-98 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	11-Sep-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	12-Aug-98 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	12-Feb-97 MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECA-0	12-Jun-96 MF_FC	F_COLIFORM	CFU/100M	1	0.1

ECA-0	12-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	12-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	13-Aug-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	13-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	13-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	13-Nov-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	14-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	14-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	14-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	14-Jan-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	14-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	14-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	14-Jun-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	14-May-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	14-Oct-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	15-Apr-98	MF_FC	F_COLIFORM	CFU/100M	2
ECA-0	15-Dec-97	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	15-Jan-97	MF_FC	F_COLIFORM	CFU/100M	57
ECA-0	15-Jul-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	15-May-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	15-Oct-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	16-Apr-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	16-Oct-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	16-Sep-98	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	17-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	17-Feb-98	MF_FC	F_COLIFORM	CFU/100M	28
ECA-0	17-Feb-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	17-Jan-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	17-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	17-Jun-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	17-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	17-Sep-97	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	18-Aug-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	18-Dec-96	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	18-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	18-Mar-98	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	18-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	18-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	19-Aug-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	19-Feb-97	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	19-Jun-96	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	19-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	19-May-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	19-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	20-Apr-98	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	20-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	20-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	20-May-98	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	20-Nov-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	21-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1
ECA-0	21-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	21-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1 <

ECA-0	21-Jan-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	21-Jul-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	21-Jul-99	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	21-Jun-99	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	21-May-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	21-Oct-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	22-Dec-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	22-Jan-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	22-Jul-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	22-May-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	22-Oct-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	23-Apr-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	23-Dec-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	23-Feb-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	23-Mar-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	23-Oct-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	23-Sep-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	24-Apr-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	24-Dec-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	24-Feb-99	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	24-Jan-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	24-Jul-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	24-Jun-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	24-Mar-99	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	24-Sep-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	25-Jun-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	25-Jun-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	25-Nov-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	25-Nov-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	25-Sep-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	26-Aug-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	26-Feb-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	26-Mar-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	26-May-99	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	27-Aug-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	27-Jan-99	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	27-Mar-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	27-May-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	27-Nov-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	28-Apr-99	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	28-Aug-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	28-Feb-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	28-Jan-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	28-Jul-99	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	28-May-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	28-Oct-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	29-Apr-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	29-Dec-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	29-Jan-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	29-Jul-98	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	29-May-96	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05
ECA-0	29-Oct-97	MF_FC0007030	F_COLIFORM	CFU/100M	1.2E+01	0-A05

ECA-0	30-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	30-Dec-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	30-Jul-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	30-Jun-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	30-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	30-Mar-98 MF_FC	F_COLIFORM	CFU/100M	24
ECA-0	30-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	30-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	31-Jan-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	31-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	31-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECA-0	1-Jul-98 FLUORIDE_SLCT	FLUORIDE	MG/L	0.196
ECA-0	1-May-96 FLUORIDE_SLCT	FLUORIDE	MG/L	0.174
ECA-0	1-Oct-97 FLUORIDE_SLCT	FLUORIDE	MG/L	0.225
ECA-0	2-Apr-97 FLUORIDE_SLCT	FLUORIDE	MG/L	0.187
ECA-0	2-Dec-98 FLUORIDE_SLCT	FLUORIDE	MG/L	0.171
ECA-0	2-Jun-99 FLUORIDE_SLCT	FLUORIDE	MG/L	0.16
ECA-0	2-Oct-96 FLUORIDE_SLCT	FLUORIDE	MG/L	0.181
ECA-0	2-Sep-98 FLUORIDE_SLCT	FLUORIDE	MG/L	0.189
ECA-0	3-Apr-96 FLUORIDE_SLCT	FLUORIDE	MG/L	0.181
ECA-0	3-Dec-97 FLUORIDE_SLCT	FLUORIDE	MG/L	0.209
ECA-0	3-Feb-99 FLUORIDE_SLCT	FLUORIDE	MG/L	0.165
ECA-0	3-Jan-96 FLUORIDE_SLCT	FLUORIDE	MG/L	0.151
ECA-0	3-Jul-96 FLUORIDE_SLCT	FLUORIDE	MG/L	0.166
ECA-0	3-Jun-98 FLUORIDE_SLCT	FLUORIDE	MG/L	0.171
ECA-0	3-Mar-99 FLUORIDE_SLCT	FLUORIDE	MG/L	0.185
ECA-0	3-May-00 FLUORIDE_SLCT	FLUORIDE	MG/L	0.207
ECA-0	3-Nov-99 FLUORIDE_SLCT	FLUORIDE	MG/L	0.181
ECA-0	3-Sep-97 FLUORIDE_SLCT	FLUORIDE	MG/L	0.232
ECA-0	4-Aug-97 FLUORIDE_SLCT	FLUORIDE	MG/L	0.246
ECA-0	4-Aug-99 FLUORIDE_SLCT	FLUORIDE	MG/L	0.182
ECA-0	4-Dec-96 FLUORIDE_SLCT	FLUORIDE	MG/L	0.199
ECA-0	4-Feb-98 FLUORIDE_SLCT	FLUORIDE	MG/L	0.211
ECA-0	4-Jun-97 FLUORIDE_SLCT	FLUORIDE	MG/L	0.184
ECA-0	4-Mar-98 FLUORIDE_SLCT	FLUORIDE	MG/L	0.182
ECA-0	4-Nov-98 FLUORIDE_SLCT	FLUORIDE	MG/L	0.187
ECA-0	4-Oct-00 FLUORIDE_SLCT	FLUORIDE	MG/L	0.225
ECA-0	5-Apr-00 FLUORIDE_SLCT	FLUORIDE	MG/L	0.208
ECA-0	5-Aug-98 FLUORIDE_SLCT	FLUORIDE	MG/L	0.169
ECA-0	5-Feb-97 FLUORIDE_SLCT	FLUORIDE	MG/L	0.199
ECA-0	5-Jan-98 FLUORIDE_SLCT	FLUORIDE	MG/L	0.232
ECA-0	5-Jul-00 FLUORIDE_SLCT	FLUORIDE	MG/L	0.231
ECA-0	5-Jun-96 FLUORIDE_SLCT	FLUORIDE	MG/L	0.182
ECA-0	5-Mar-97 FLUORIDE_SLCT	FLUORIDE	MG/L	0.182
ECA-0	5-May-99 FLUORIDE_SLCT	FLUORIDE	MG/L	0.176
ECA-0	5-Nov-97 FLUORIDE_SLCT	FLUORIDE	MG/L	0.232
ECA-0	6-Apr-98 FLUORIDE_SLCT	FLUORIDE	MG/L	0.183
ECA-0	6-Jan-99 FLUORIDE_SLCT	FLUORIDE	MG/L	0.157
ECA-0	6-Mar-96 FLUORIDE_SLCT	FLUORIDE	MG/L	0.144
ECA-0	6-May-98 FLUORIDE_SLCT	FLUORIDE	MG/L	0.162
ECA-0	6-Nov-96 FLUORIDE_SLCT	FLUORIDE	MG/L	0.37
ECA-0	6-Oct-99 FLUORIDE_SLCT	FLUORIDE	MG/L	0.201

ECA-0	6-Sep-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.222	0.222
ECA-0	7-Apr-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.206	0.206
ECA-0	7-Aug-96	FLUORIDE_SLCT	FLUORIDE	MG/L	0.19	0.19
ECA-0	7-Feb-96	FLUORIDE_SLCT	FLUORIDE	MG/L	0.175	0.175
ECA-0	7-Jul-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.198	0.198
ECA-0	7-Jun-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.205	0.205
ECA-0	7-May-97	FLUORIDE_SLCT	FLUORIDE	MG/L	0.192	0.192
ECA-0	7-Oct-98	FLUORIDE_SLCT	FLUORIDE	MG/L	0.194	0.194
ECA-0	8-Dec-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.212	0.212
ECA-0	8-Mar-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.201	0.201
ECA-0	8-Nov-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.228	0.228
ECA-0	8-Sep-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.206	0.206
ECA-0	9-Aug-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.231	0.231
ECA-0	9-Feb-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.201	0.201
ECA-0	9-Jul-97	FLUORIDE_SLCT	FLUORIDE	MG/L	0.21	0.21
ECA-0	11-Sep-96	FLUORIDE_SLCT	FLUORIDE	MG/L	0.19	0.19
ECA-0	12-Jan-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.209	0.209
ECA-0	8-Mar-00	PLANKTON	FRAGILARIA	STD_U/ML	44	44
ECA-0	22-Jul-98	PLANKTON	FRAGILARIA	STD_U/ML	177	177
ECA-0	20-Mar-96	PLANKTON	G_UNIDENTIFIED	STD_U/ML	52	52
ECA-0	21-Feb-96	PLANKTON	G_UNIDENTIFIED	STD_U/ML	198	198
ECA-0	17-May-00	GEOS_MIB_SPME	GEOSMIN	MG/L	6.5	6.5
ECA-0	30-Sep-99	GEOS_MIB_SPME	GEOSMIN	MG/L	3.42	3.42
ECA-0	31-May-00	GEOS_MIB_SPME	GEOSMIN	MG/L	6.07	6.07
ECA-0	14-Jul-99	PLANKTON	GLENODINIUM	STD_U/ML	18	18
ECA-0	16-Sep-98	PLANKTON	GLENODINIUM	STD_U/ML	266	266
ECA-0	26-Aug-98	PLANKTON	GLENODINIUM	STD_U/ML	44	44
ECA-0	27-Oct-99	PLANKTON	GLENODINIUM	STD_U/ML	18	18
ECA-0	19-Jul-00	PLANKTON	GLENODINIUM	STD_U/ML	27	27
ECA-0	4-Dec-96	CRYPTO	GW1S	/100 L	8.3	8.3
ECA-0	8-Oct-97	CRYPTO	GW1S	/100 L	9.5	9.5
ECA-0	10-Apr-96	GIARDIA	GW1S	/100 L	4.8	4.8
ECA-0	10-Dec-97	GIARDIA	GW1S	/100 L	10	10
ECA-0	18-Sep-96	CRYPTO	GW1S	/100 L	7.1	7.1
ECA-0	24-Jan-96	CRYPTO	GW1S	/100 L	5	5
ECA-0	24-Jul-96	GIARDIA	GW1S	/100 L	4.4	4.4
ECA-0	29-Apr-98	CRYPTO	GW1S	/100 L	24	24
ECA-0	4-Dec-96	CRYPTO	GW2S	/100 L	8.3	8.3
ECA-0	8-Oct-97	CRYPTO	GW2S	/100 L	9.5	9.5
ECA-0	10-Apr-96	GIARDIA	GW2S	/100 L	4.8	4.8
ECA-0	10-Dec-97	GIARDIA	GW2S	/100 L	10	10
ECA-0	18-Sep-96	CRYPTO	GW2S	/100 L	7.1	7.1
ECA-0	24-Jan-96	CRYPTO	GW2S	/100 L	5	5
ECA-0	24-Jul-96	GIARDIA	GW2S	/100 L	4.4	4.4
ECA-0	29-Apr-98	CRYPTO	GW2S	/100 L	24	24
ECA-0	1-Jul-98	HARD_CA_MAN	HARDNESS_CA	MG/L	69.8	69.8
ECA-0	1-May-96	HARD_CA_MAN	HARDNESS_CA	MG/L	95.2	95.2
ECA-0	1-Oct-97	HARD_TOT_MAN	HARDNESS_CA	MG/L	96.7	96.7
ECA-0	2-Apr-97	HARD_TOT_MAN	HARDNESS_CA	MG/L	100	100
ECA-0	2-Dec-98	HARD_CA_MAN	HARDNESS_CA	MG/L	77	77
ECA-0	2-Jun-99	HARD_CA_MAN	HARDNESS_CA	MG/L	86.2	86.2
ECA-0	2-Oct-96	HARD_TOT_MAN	HARDNESS_CA	MG/L	99.1	99.1

ECA-0	2-Sep-98	HARD_CA_MAN	HARDNESS_CA	MG/L	73.1
ECA-0	3-Apr-96	HARD_CA_MAN	HARDNESS_CA	MG/L	88.1
ECA-0	3-Dec-97	HARD_CA_MAN	HARDNESS_CA	MG/L	111
ECA-0	3-Feb-99	HARD_CA_MAN	HARDNESS_CA	MG/L	83.4
ECA-0	3-Jan-96	HARD_CA_MAN	HARDNESS_CA	MG/L	74.6
ECA-0	3-Jul-96	HARD_CA_MAN	HARDNESS_CA	MG/L	95.4
ECA-0	3-Jun-98	HARD_CA_MAN	HARDNESS_CA	MG/L	72.1
ECA-0	3-Mar-99	HARD_CA_MAN	HARDNESS_CA	MG/L	88.8
ECA-0	3-May-00	HARD_CA_MAN	HARDNESS_CA	MG/L	89.7
ECA-0	3-Nov-99	HARD_CA_MAN	HARDNESS_CA	MG/L	85
ECA-0	3-Sep-97	HARD_CA_MAN	HARDNESS_CA	MG/L	103
ECA-0	4-Aug-97	HARD_CA_MAN	HARDNESS_CA	MG/L	104
ECA-0	4-Aug-99	HARD_CA_MAN	HARDNESS_CA	MG/L	79.8
ECA-0	4-Dec-96	HARD_CA_MAN	HARDNESS_CA	MG/L	98.6
ECA-0	4-Feb-98	HARD_CA_MAN	HARDNESS_CA	MG/L	104
ECA-0	4-Jun-97	HARD_CA_MAN	HARDNESS_CA	MG/L	104
ECA-0	4-Mar-98	HARD_CA_MAN	HARDNESS_CA	MG/L	80.5
ECA-0	4-Oct-00	HARD_CA_MAN	HARDNESS_CA	MG/L	100
ECA-0	5-Apr-00	HARD_CA_MAN	HARDNESS_CA	MG/L	93.3
ECA-0	5-Aug-98	HARD_TOT_MAN	HARDNESS_CA	MG/L	72.4
ECA-0	5-Feb-97	HARD_CA_MAN	HARDNESS_CA	MG/L	95.3
ECA-0	5-Jan-98	HARD_CA_MAN	HARDNESS_CA	MG/L	110
ECA-0	5-Jul-00	HARD_CA_MAN	HARDNESS_CA	MG/L	99.4
ECA-0	5-Jun-96	HARD_TOT_MAN	HARDNESS_CA	MG/L	79.5
ECA-0	5-Mar-97	HARD_TOT_MAN	HARDNESS_CA	MG/L	89
ECA-0	5-May-99	HARD_CA_MAN	HARDNESS_CA	MG/L	79.8
ECA-0	5-Nov-97	HARD_CA_MAN	HARDNESS_CA	MG/L	115
ECA-0	6-Apr-98	HARD_CA_MAN	HARDNESS_CA	MG/L	85.5
ECA-0	6-Dec-00	HARD_CA_MAN	HARDNESS_CA	MG/L	113
ECA-0	6-Jan-99	HARD_CA_MAN	HARDNESS_CA	MG/L	81.6
ECA-0	6-Mar-96	HARD_CA_MAN	HARDNESS_CA	MG/L	69.4
ECA-0	6-May-98	HARD_CA_MAN	HARDNESS_CA	MG/L	72.8
ECA-0	6-Nov-96	HARD_TOT_MAN	HARDNESS_CA	MG/L	99.3
ECA-0	6-Oct-99	HARD_CA_MAN	HARDNESS_CA	MG/L	91.4
ECA-0	6-Sep-00	HARD_CA_MAN	HARDNESS_CA	MG/L	119
ECA-0	7-Apr-99	HARD_CA_MAN	HARDNESS_CA	MG/L	73.8
ECA-0	7-Aug-96	HARD_TOT_MAN	HARDNESS_CA	MG/L	87.2
ECA-0	7-Feb-96	HARD_CA_MAN	HARDNESS_CA	MG/L	91.8
ECA-0	7-Jul-99	HARD_CA_MAN	HARDNESS_CA	MG/L	83.1
ECA-0	7-Jun-00	HARD_CA_MAN	HARDNESS_CA	MG/L	95
ECA-0	7-May-97	HARD_CA_MAN	HARDNESS_CA	MG/L	100
ECA-0	7-Oct-98	HARD_CA_MAN	HARDNESS_CA	MG/L	79.3
ECA-0	8-Dec-99	HARD_CA_MAN	HARDNESS_CA	MG/L	89.3
ECA-0	8-Mar-00	HARD_CA_MAN	HARDNESS_CA	MG/L	96.1
ECA-0	8-Nov-00	HARD_CA_MAN	HARDNESS_CA	MG/L	121
ECA-0	8-Sep-99	HARD_CA_MAN	HARDNESS_CA	MG/L	97.6
ECA-0	9-Aug-00	HARD_CA_MAN	HARDNESS_CA	MG/L	95.3
ECA-0	9-Feb-00	HARD_CA_MAN	HARDNESS_CA	MG/L	103
ECA-0	9-Jul-97	HARD_CA_MAN	HARDNESS_CA	MG/L	99.7
ECA-0	11-Sep-96	HARD_CA_MAN	HARDNESS_CA	MG/L	86.2
ECA-0	12-Jan-00	HARD_CA_MAN	HARDNESS_CA	MG/L	85.5
ECA-0	1-Jul-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	103

ECA-0	1-May-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	126	0.403
ECA-0	1-Oct-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	168	0.413
ECA-0	2-Apr-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	152	0.417
ECA-0	2-Dec-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	122	0.422
ECA-0	2-Jun-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	132	0.424
ECA-0	2-Oct-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	179	0.429
ECA-0	2-Sep-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	116	0.430
ECA-0	3-Apr-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	113	0.431
ECA-0	3-Dec-97	HARD_CA_MAN	HARDNESS_TOTAL	MG/L AC GRAN	166	0.431
ECA-0	3-Feb-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	126	0.432
ECA-0	3-Jan-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	124	0.433
ECA-0	3-Jul-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	195	0.433
ECA-0	3-Jun-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	105	0.435
ECA-0	3-Mar-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	130	0.435
ECA-0	3-May-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	152	0.437
ECA-0	3-Nov-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	153	0.437
ECA-0	3-Sep-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	167	0.438
ECA-0	4-Aug-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	168	0.438
ECA-0	4-Aug-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	145	0.438
ECA-0	4-Dec-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	142	0.438
ECA-0	4-Feb-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	166	0.438
ECA-0	4-Jun-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	157	0.438
ECA-0	4-Mar-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	143	0.438
ECA-0	4-Oct-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	155	0.438
ECA-0	5-Apr-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	151	0.438
ECA-0	5-Aug-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	111	0.438
ECA-0	5-Feb-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	162	0.438
ECA-0	5-Jan-98	HARD_CA_MAN	HARDNESS_TOTAL	MG/L AC GRAN	168	0.438
ECA-0	5-Jul-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	156	0.438
ECA-0	5-Jun-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	136	0.438
ECA-0	5-Mar-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	145	0.438
ECA-0	5-May-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	129	0.438
ECA-0	5-Nov-97	HARD_CA_MAN	HARDNESS_TOTAL	MG/L AC GRAN	166	0.438
ECA-0	6-Apr-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	120	0.438
ECA-0	6-Dec-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	159	0.438
ECA-0	6-Jan-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	128	0.438
ECA-0	6-Mar-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	122	0.438
ECA-0	6-May-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	107	0.438
ECA-0	6-Nov-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	154	0.438
ECA-0	6-Oct-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	146	0.438
ECA-0	6-Sep-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	175	0.438
ECA-0	7-Apr-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	132	0.438
ECA-0	7-Aug-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	163	0.438
ECA-0	7-Feb-96	HARD_CA_MAN	HARDNESS_TOTAL	MG/L AC GRAN	117	0.438
ECA-0	7-Jul-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	138	0.438
ECA-0	7-Jun-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	153	0.438
ECA-0	7-May-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	152	0.438
ECA-0	7-Oct-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	117	0.438
ECA-0	8-Dec-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	148	0.438
ECA-0	8-Mar-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	154	0.438
ECA-0	8-Nov-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	175	0.438
ECA-0	8-Sep-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L AC GRAN	163	0.438

ECA-0	9-Aug-00 HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	175
ECA-0	9-Feb-00 HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	146
ECA-0	9-Jul-97 PH_ALK_MAN	HARDNESS_TOTAL	MG/L	197
ECA-0	11-Sep-96 HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	178
ECA-0	12-Jan-00 HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	156
ECA-0	1-Jul-98 AA_FL_IRON	IRON	UG/L	64.3
ECA-0	1-Oct-97 AA_FL_IRON	IRON	UG/L	52.3
ECA-0	3-Dec-97 AA_FL_IRON	IRON	UG/L	72.2
ECA-0	3-Feb-99 AA_FL_IRON	IRON	UG/L	102
ECA-0	3-Jan-96 AA_FL_IRON	IRON	UG/L	62.6
ECA-0	3-Mar-99 AA_FL_DIG_FE	IRON	UG/L	96.9
ECA-0	4-Dec-96 AA_FL_IRON	IRON	UG/L	129
ECA-0	4-Feb-98 AA_FL_IRON	IRON	UG/L	78.6
ECA-0	4-Mar-98 AA_FL_IRON	IRON	UG/L	280
ECA-0	5-Apr-00 AA_FL_IRON	IRON	UG/L	84.7
ECA-0	5-Feb-97 AA_FL_IRON	IRON	UG/L	76.3
ECA-0	5-Jan-98 AA_FL_IRON	IRON	UG/L	119
ECA-0	5-Jul-00 AA_FL_DIG_FE	IRON	UG/L	604
ECA-0	5-Nov-97 AA_FL_IRON	IRON	UG/L	107
ECA-0	6-Apr-98 AA_FL_IRON	IRON	UG/L	167
ECA-0	6-Nov-96 AA_FL_DIG_FE	IRON	UG/L	77.9
ECA-0	7-Apr-99 AA_FL_DIG_FE	IRON	UG/L	111
ECA-0	7-Jul-99 AA_FL_DIG_FE	IRON	UG/L	56.4
ECA-0	8-Dec-99 AA_FL_IRON	IRON	UG/L	69.2
ECA-0	8-Mar-00 AA_FL_IRON	IRON	UG/L	67.8
ECA-0	8-Sep-99 AA_FL_IRON	IRON	UG/L	57.2
ECA-0	9-Dec-98 AA_FL_IRON	IRON	UG/L	91.8
ECA-0	10-Dec-97 AA_FL_IRON	IRON	UG/L	138
ECA-0	12-Nov-97 AA_FL_IRON	IRON	UG/L	166
ECA-0	13-Aug-97 AA_FL_IRON	IRON	UG/L	65.8
ECA-0	14-Jan-98 AA_FL_IRON	IRON	UG/L	66.9
ECA-0	15-Apr-98 AA_FL_IRON	IRON	UG/L	89.8
ECA-0	15-Oct-97 AA_FL_IRON	IRON	UG/L	220
ECA-0	17-Feb-99 AA_FL_IRON	IRON	UG/L	54.3
ECA-0	17-Jun-98 AA_FL_IRON	IRON	UG/L	50.4
ECA-0	18-Mar-98 AA_FL_IRON	IRON	UG/L	158
ECA-0	19-Feb-97 AA_FL_IRON	IRON	UG/L	85.1
ECA-0	21-Feb-96 AA_FL_IRON	IRON	UG/L	83.7
ECA-0	24-Apr-96 AA_FL_IRON	IRON	UG/L	46.1
ECA-0	24-Jan-96 AA_FL_IRON	IRON	UG/L	57
ECA-0	24-Sep-97 AA_FL_IRON	IRON	UG/L	149
ECA-0	25-Sep-96 AA_FL_IRON	IRON	UG/L	50.3
ECA-0	1-Jul-98 CALC	LANGLIER		0.87
ECA-0	1-May-96 CALC	LANGLIER		0.258
ECA-0	1-Oct-97 CALC	LANGLIER		0.54
ECA-0	2-Apr-97 CALC	LANGLIER		0.46
ECA-0	2-Dec-98 CALC	LANGLIER		-0.09
ECA-0	2-Oct-96 CALC	LANGLIER		0.51
ECA-0	2-Sep-98 CALC	LANGLIER		0.49
ECA-0	3-Apr-96 CALC	LANGLIER		0.542
ECA-0	3-Dec-97 CALC	LANGLIER		0.24
ECA-0	3-Feb-99 CALC	LANGLIER		0.1

ECA-0	3-Jan-96	CALC	LANGLIER	0.153	
ECA-0	3-Jul-96	CALC	LANGLIER	0.546	
ECA-0	3-Jun-98	CALC	LANGLIER	0.66	
ECA-0	3-Mar-99	CALC	LANGLIER	0.68	
ECA-0	3-May-00	CALC	LANGLIER	1.03	
ECA-0	3-Nov-99	CALC	LANGLIER	0.39	
ECA-0	3-Sep-97	CALC	LANGLIER	0.34	
ECA-0	4-Aug-97	CALC	LANGLIER	0.68	
ECA-0	4-Aug-99	CALC	LANGLIER	0.66	
ECA-0	4-Dec-96	CALC	LANGLIER	0.148	
ECA-0	4-Feb-98	CALC	LANGLIER	0.36	
ECA-0	4-Jun-97	CALC	LANGLIER	0.712	
ECA-0	4-Mar-98	CALC	LANGLIER	0.24	
ECA-0	4-Nov-98	CALC	LANGLIER	7.82	
ECA-0	5-Aug-98	CALC	LANGLIER	0.56	
ECA-0	5-Jan-98	CALC	LANGLIER	0.37	
ECA-0	5-Jul-00	CALC	LANGLIER	0.87	
ECA-0	5-Jun-96	CALC	LANGLIER	0.031	
ECA-0	5-May-99	CALC	LANGLIER	0.84	
ECA-0	5-Nov-97	CALC	LANGLIER	0.63	
ECA-0	6-Apr-98	CALC	LANGLIER	0.39	
ECA-0	6-Jan-99	CALC	LANGLIER	-0.16	
ECA-0	6-Mar-96	CALC	LANGLIER	0.343	
ECA-0	6-May-98	CALC	LANGLIER	0.59	
ECA-0	6-Nov-96	CALC	LANGLIER	0.346	
ECA-0	6-Oct-99	CALC	LANGLIER	0.55	
ECA-0	6-Sep-00	CALC	LANGLIER	0.9	
ECA-0	7-Apr-99	CALC	LANGLIER	0.55	
ECA-0	7-Aug-96	CALC	LANGLIER	0.444	
ECA-0	7-Feb-96	CALC	LANGLIER	0.149	
ECA-0	7-Jul-99	CALC	LANGLIER	0.66	
ECA-0	7-Jun-00	CALC	LANGLIER	0.91	
ECA-0	7-May-97	CALC	LANGLIER	0.623	
ECA-0	7-Oct-98	CALC	LANGLIER	0.06	
ECA-0	8-Dec-99	CALC	LANGLIER	0.15	
ECA-0	8-Mar-00	CALC	LANGLIER	0.3	
ECA-0	8-Sep-99	CALC	LANGLIER	0.65	
ECA-0	9-Aug-00	CALC	LANGLIER	0.96	
ECA-0	9-Feb-00	CALC	LANGLIER	0.88	
ECA-0	9-Jul-97	CALC	LANGLIER	0.63	
ECA-0	11-Sep-96	CALC	LANGLIER	0.601	
ECA-0	12-Jan-00	CALC	LANGLIER	0.33	
ECA-0	14-May-97	PLANKTON	LAUTERBORNIELA	STD_U/ML	17
ECA-0	3-May-00	ICPMS_DIG	LEAD	UG/L	97.7
ECA-0	3-Nov-99	ICPMS	LEAD	UG/L	2.99
ECA-0	4-Dec-96	ICPMS	LEAD	UG/L	1.54
ECA-0	5-Apr-00	ICPMS	LEAD	UG/L	0.53
ECA-0	1-Jul-98	CALC	MAGNESIUM	MG/L	7.9
ECA-0	1-May-96	CALC	MAGNESIUM	MG/L	7.39
ECA-0	1-Oct-97	CALC	MAGNESIUM	MG/L	17.1
ECA-0	2-Apr-97	CALC	MAGNESIUM	MG/L	12.5
ECA-0	2-Dec-98	CALC	MAGNESIUM	MG/L	10.8

ECA-0	2-Jun-99	CALC	MAGNESIUM	MG/L	10.9
ECA-0	2-Oct-96	CALC	MAGNESIUM	MG/L	19.1
ECA-0	2-Sep-98	CALC	MAGNESIUM	MG/L	10.2
ECA-0	3-Apr-96	CALC	MAGNESIUM	MG/L	5.98
ECA-0	3-Dec-97	CALC	MAGNESIUM	MG/L	13.2
ECA-0	3-Feb-99	CALC	MAGNESIUM	MG/L	10.2
ECA-0	3-Jan-96	CALC	MAGNESIUM	MG/L	11.9
ECA-0	3-Jul-96	CALC	MAGNESIUM	MG/L	23.9
ECA-0	3-Jun-98	CALC	MAGNESIUM	MG/L	7.8
ECA-0	3-Mar-99	CALC	MAGNESIUM	MG/L	9.8
ECA-0	3-May-00	CALC	MAGNESIUM	MG/L	14.8
ECA-0	3-Nov-99	CALC	MAGNESIUM	MG/L	16.6
ECA-0	3-Sep-97	CALC	MAGNESIUM	MG/L	15.3
ECA-0	4-Aug-97	CALC	MAGNESIUM	MG/L	15.3
ECA-0	4-Aug-99	CALC	MAGNESIUM	MG/L	15.5
ECA-0	4-Dec-96	CALC	MAGNESIUM	MG/L	10.4
ECA-0	4-Feb-98	CALC	MAGNESIUM	MG/L	14.8
ECA-0	4-Jun-97	CALC	MAGNESIUM	MG/L	12.7
ECA-0	4-Mar-98	CALC	MAGNESIUM	MG/L	15
ECA-0	4-Nov-98	CALC	MAGNESIUM	MG/L	9.1
ECA-0	4-Oct-00	CALC	MAGNESIUM	MG/L	13.1
ECA-0	5-Apr-00	CALC	MAGNESIUM	MG/L	13.8
ECA-0	5-Aug-98	CALC	MAGNESIUM	MG/L	9.2
ECA-0	5-Feb-97	CALC	MAGNESIUM	MG/L	16
ECA-0	5-Jan-98	CALC	MAGNESIUM	MG/L	13.9
ECA-0	5-Jul-00	CALC	MAGNESIUM	MG/L	13.5
ECA-0	5-Jun-96	CALC	MAGNESIUM	MG/L	13.6
ECA-0	5-Mar-97	CALC	MAGNESIUM	MG/L	13.4
ECA-0	5-May-99	CALC	MAGNESIUM	MG/L	11.8
ECA-0	5-Nov-97	CALC	MAGNESIUM	MG/L	12.2
ECA-0	6-Apr-98	CALC	MAGNESIUM	MG/L	8.2
ECA-0	6-Jan-99	CALC	MAGNESIUM	MG/L	11.1
ECA-0	6-Mar-96	CALC	MAGNESIUM	MG/L	12.6
ECA-0	6-May-98	CALC	MAGNESIUM	MG/L	8.2
ECA-0	6-Nov-96	CALC	MAGNESIUM	MG/L	13.1
ECA-0	6-Oct-99	AA_FL_MAGNESIUM	MAGNESIUM	MG/L	15.1
ECA-0	6-Oct-99	CALC	MAGNESIUM	MG/L	13.1
ECA-0	6-Sep-00	CALC	MAGNESIUM	MG/L	13.4
ECA-0	7-Apr-99	CALC	MAGNESIUM	MG/L	13.9
ECA-0	7-Aug-96	CALC	MAGNESIUM	MG/L	18.2
ECA-0	7-Feb-96	CALC	MAGNESIUM	MG/L	6.05
ECA-0	7-Jul-99	CALC	MAGNESIUM	MG/L	13.1
ECA-0	7-Jun-00	CALC	MAGNESIUM	MG/L	13.9
ECA-0	7-May-97	CALC	MAGNESIUM	MG/L	12.5
ECA-0	7-Oct-98	CALC	MAGNESIUM	MG/L	8.9
ECA-0	8-Dec-99	CALC	MAGNESIUM	MG/L	14
ECA-0	8-Mar-00	CALC	MAGNESIUM	MG/L	13.8
ECA-0	8-Sep-99	CALC	MAGNESIUM	MG/L	15.6
ECA-0	9-Aug-00	CALC	MAGNESIUM	MG/L	19.1
ECA-0	9-Feb-00	CALC	MAGNESIUM	MG/L	10.3
ECA-0	9-Jul-97	CALC	MAGNESIUM	MG/L	23.3
ECA-0	11-Sep-96	CALC	MAGNESIUM	MG/L	22

ECA-0	12-Jan-00	CALC	MAGNESIUM	MG/L	16.9	6-A01
ECA-0	1-Jul-98	ICPMS_DIG	MANGANESE	UG/L	2.17	6-A1
ECA-0	1-May-96	ICPMS	MANGANESE	UG/L	7.8	6-A02
ECA-0	1-Oct-97	ICPMS	MANGANESE	UG/L	19.6	6-A05
ECA-0	2-Apr-97	ICPMS	MANGANESE	UG/L	17.7	6-A07
ECA-0	2-Dec-98	ICPMS	MANGANESE	UG/L	35.9	6-A07
ECA-0	2-Jun-99	ICPMS	MANGANESE	UG/L	9.12	6-A08
ECA-0	2-Oct-96	ICPMS	MANGANESE	UG/L	18.9	6-A08
ECA-0	2-Sep-98	ICPMS_DIG	MANGANESE	UG/L	3.6	6-A09
ECA-0	3-Apr-96	ICPMS	MANGANESE	UG/L	14.1	6-A09
ECA-0	3-Dec-97	ICPMS	MANGANESE	UG/L	88.9	6-A09
ECA-0	3-Feb-99	ICPMS_DIG	MANGANESE	UG/L	38.9	6-A09
ECA-0	3-Jan-96	ICPMS	MANGANESE	UG/L	70.3	6-A09
ECA-0	3-Jul-96	ICPMS	MANGANESE	UG/L	8.97	6-A12
ECA-0	3-Jun-98	ICPMS_DIG	MANGANESE	UG/L	3.98	6-A13
ECA-0	3-Mar-99	ICPMS_DIG	MANGANESE	UG/L	13.7	6-A14
ECA-0	3-May-00	ICPMS_DIG	MANGANESE	UG/L	54.8	6-A14
ECA-0	3-Nov-99	ICPMS	MANGANESE	UG/L	7.99	6-A14
ECA-0	3-Sep-97	ICPMS	MANGANESE	UG/L	17.6	6-A14
ECA-0	4-Aug-97	ICPMS	MANGANESE	UG/L	13.4	6-A14
ECA-0	4-Aug-99	ICPMS	MANGANESE	UG/L	9.18	6-A14
ECA-0	4-Dec-96	ICPMS	MANGANESE	UG/L	176	6-A14
ECA-0	4-Feb-98	AA_FL_MANGANESE	MANGANESE	UG/L	35.5	6-A14
ECA-0	4-Feb-98	ICPMS	MANGANESE	UG/L	32	6-A14
ECA-0	4-Jun-97	ICPMS	MANGANESE	UG/L	17.8	6-A14
ECA-0	4-Mar-98	ICPMS	MANGANESE	UG/L	13.1	6-A14
ECA-0	5-Apr-00	ICPMS	MANGANESE	UG/L	16.3	6-A14
ECA-0	5-Aug-98	ICPMS_DIG	MANGANESE	UG/L	7.03	6-A14
ECA-0	5-Feb-97	ICPMS	MANGANESE	UG/L	16.9	6-A14
ECA-0	5-Jan-98	ICPMS	MANGANESE	UG/L	32.5	6-A14
ECA-0	5-Jul-00	ICPMS_DIG	MANGANESE	UG/L	12.9	6-A14
ECA-0	5-Jun-96	ICPMS	MANGANESE	UG/L	9.99	6-A14
ECA-0	5-Mar-97	ICPMS	MANGANESE	UG/L	34.4	6-A14
ECA-0	5-May-99	ICPMS_DIG	MANGANESE	UG/L	15.2	6-A14
ECA-0	5-Nov-97	ICPMS	MANGANESE	UG/L	40.7	6-A14
ECA-0	6-Apr-98	ICPMS	MANGANESE	UG/L	6.41	6-A14
ECA-0	6-Jan-99	AA_FL_MANGANESE	MANGANESE	UG/L	218	6-A14
ECA-0	6-Jan-99	ICPMS_DIG	MANGANESE	UG/L	45.2	6-A14
ECA-0	6-Mar-96	ICPMS	MANGANESE	UG/L	10.8	6-A14
ECA-0	6-May-98	ICPMS	MANGANESE	UG/L	7.02	6-A14
ECA-0	6-Nov-96	ICPMS	MANGANESE	UG/L	33.4	6-A14
ECA-0	6-Oct-99	ICPMS	MANGANESE	UG/L	8.64	6-A14
ECA-0	6-Sep-00	ICPMS_DIG	MANGANESE	UG/L	15.2	6-A14
ECA-0	7-Apr-99	ICPMS_DIG	MANGANESE	UG/L	7.5	6-A14
ECA-0	7-Aug-96	ICPMS	MANGANESE	UG/L	7.15	6-A14
ECA-0	7-Feb-96	ICPMS	MANGANESE	UG/L	6.24	6-A14
ECA-0	7-Jul-99	ICPMS_DIG	MANGANESE	UG/L	7.66	6-A14
ECA-0	7-Jun-00	ICPMS	MANGANESE	UG/L	7.22	6-A14
ECA-0	7-May-97	ICPMS	MANGANESE	UG/L	23.8	6-A14
ECA-0	7-Oct-98	ICPMS	MANGANESE	UG/L	21.8	6-A14
ECA-0	8-Dec-99	ICPMS	MANGANESE	UG/L	101	6-A14
ECA-0	8-Mar-00	ICPMS	MANGANESE	UG/L	23.1	6-A14

ECA-0	8-Nov-00	ICPMS DIG	MANGANESE	UG/L	67.3
ECA-0	9-Aug-00	ICPMS DIG	MANGANESE	UG/L	10
ECA-0	9-Feb-00	ICPMS	MANGANESE	UG/L	26
ECA-0	9-Jul-97	ICPMS	MANGANESE	UG/L	12.4
ECA-0	10-Dec-97	AA_FL	MANGANESE	UG/L	180
ECA-0	11-Sep-96	ICPMS	MANGANESE	UG/L	7.08
ECA-0	12-Jan-00	ICPMS	MANGANESE	UG/L	57.4
ECA-0	12-Nov-97	AA_FL	MANGANESE	UG/L	58
ECA-0	14-Jan-98	AA_FL	MANGANESE	UG/L	47.9
ECA-0	14-May-97	AA_FL	MANGANESE	UG/L	103
ECA-0	15-Oct-97	AA_FL	MANGANESE	UG/L	44
ECA-0	20-Nov-96	AA_FL	MANGANESE	UG/L	58.3
ECA-0	23-Oct-96	AA_FL	MANGANESE	UG/L	103
ECA-0	1-Dec-99	PLANKTON	MELOSIRA	STD_U/ML	27
ECA-0	1-May-96	PLANKTON	MELOSIRA	STD_U/ML	69
ECA-0	1-Oct-97	PLANKTON	MELOSIRA	STD_U/ML	17
ECA-0	1-Sep-99	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	2-Dec-98	PLANKTON	MELOSIRA	STD_U/ML	27
ECA-0	2-Oct-96	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	3-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	310
ECA-0	3-Dec-97	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	3-Feb-99	PLANKTON	MELOSIRA	STD_U/ML	71
ECA-0	3-Mar-99	PLANKTON	MELOSIRA	STD_U/ML	212
ECA-0	5-Apr-00	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	5-Jan-98	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	5-Jun-96	PLANKTON	MELOSIRA	STD_U/ML	52
ECA-0	6-Jan-99	PLANKTON	MELOSIRA	STD_U/ML	35
ECA-0	6-Mar-96	PLANKTON	MELOSIRA	STD_U/ML	879
ECA-0	6-Nov-96	PLANKTON	MELOSIRA	STD_U/ML	43
ECA-0	6-Oct-99	PLANKTON	MELOSIRA	STD_U/ML	18
ECA-0	7-Apr-99	PLANKTON	MELOSIRA	STD_U/ML	89
ECA-0	7-Jul-99	PLANKTON	MELOSIRA	STD_U/ML	18
ECA-0	7-Jun-00	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	8-Jan-97	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	8-May-96	PLANKTON	MELOSIRA	STD_U/ML	26
ECA-0	8-Nov-99	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	8-Sep-99	PLANKTON	MELOSIRA	STD_U/ML	18
ECA-0	9-Feb-98	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	9-Jul-97	PLANKTON	MELOSIRA	STD_U/ML	43
ECA-0	10-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	310
ECA-0	10-Feb-99	PLANKTON	MELOSIRA	STD_U/ML	97
ECA-0	10-Mar-99	PLANKTON	MELOSIRA	STD_U/ML	177
ECA-0	12-Jul-00	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	12-Jun-96	PLANKTON	MELOSIRA	STD_U/ML	43
ECA-0	12-Nov-97	PLANKTON	MELOSIRA	STD_U/ML	17
ECA-0	13-Jan-99	PLANKTON	MELOSIRA	STD_U/ML	18
ECA-0	13-Mar-96	PLANKTON	MELOSIRA	STD_U/ML	207
ECA-0	13-Nov-96	PLANKTON	MELOSIRA	STD_U/ML	35
ECA-0	13-Oct-99	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	13-Sep-00	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-0	14-Aug-96	PLANKTON	MELOSIRA	STD_U/ML	17
ECA-0	14-May-97	PLANKTON	MELOSIRA	STD_U/ML	9

ECA-0	15-Dec-97	PLANKTON	MELOSIRA	STD_U/ML	109	0.402
ECA-0	15-Mar-00	PLANKTON	MELOSIRA	STD_U/ML	118	0.403
ECA-0	15-May-96	PLANKTON	MELOSIRA	STD_U/ML	143	0.403
ECA-0	16-Apr-97	PLANKTON	MELOSIRA	STD_U/ML	164	0.404
ECA-0	16-Dec-98	PLANKTON	MELOSIRA	STD_U/ML	27	0.405
ECA-0	17-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	186	0.405
ECA-0	17-Feb-99	PLANKTON	MELOSIRA	STD_U/ML	301	0.405
ECA-0	17-Mar-99	PLANKTON	MELOSIRA	STD_U/ML	106	0.405
ECA-0	17-May-00	PLANKTON	MELOSIRA	STD_U/ML	109	0.405
ECA-0	17-Sep-97	PLANKTON	MELOSIRA	STD_U/ML	17	0.405
ECA-0	18-Aug-99	PLANKTON	MELOSIRA	STD_U/ML	18	0.405
ECA-0	18-Jun-97	PLANKTON	MELOSIRA	STD_U/ML	109	0.405
ECA-0	18-Sep-96	PLANKTON	MELOSIRA	STD_U/ML	109	0.405
ECA-0	19-Jun-96	PLANKTON	MELOSIRA	STD_U/ML	9	0.405
ECA-0	20-Jan-99	PLANKTON	MELOSIRA	STD_U/ML	44	0.405
ECA-0	20-Mar-96	PLANKTON	MELOSIRA	STD_U/ML	474	0.405
ECA-0	21-Apr-99	PLANKTON	MELOSIRA	STD_U/ML	44	0.405
ECA-0	21-Feb-96	PLANKTON	MELOSIRA	STD_U/ML	1940	0.405
ECA-0	21-Jun-99	PLANKTON	MELOSIRA	STD_U/ML	19	0.405
ECA-0	22-Dec-97	PLANKTON	MELOSIRA	STD_U/ML	17	0.405
ECA-0	22-Mar-00	PLANKTON	MELOSIRA	STD_U/ML	18	0.405
ECA-0	22-May-96	PLANKTON	MELOSIRA	STD_U/ML	19	0.405
ECA-0	23-Aug-00	PLANKTON	MELOSIRA	STD_U/ML	19	0.405
ECA-0	23-Dec-98	PLANKTON	MELOSIRA	STD_U/ML	18	0.405
ECA-0	23-Oct-96	PLANKTON	MELOSIRA	STD_U/ML	43	0.405
ECA-0	24-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	69	0.405
ECA-0	24-Feb-99	PLANKTON	MELOSIRA	STD_U/ML	301	0.405
ECA-0	24-Jul-96	PLANKTON	MELOSIRA	STD_U/ML	9	0.405
ECA-0	24-Mar-99	PLANKTON	MELOSIRA	STD_U/ML	53	0.405
ECA-0	25-Jun-96	PLANKTON	MELOSIRA	STD_U/ML	52	0.405
ECA-0	27-Jan-99	PLANKTON	MELOSIRA	STD_U/ML	71	0.405
ECA-0	27-Mar-96	PLANKTON	MELOSIRA	STD_U/ML	491	0.405
ECA-0	27-Nov-96	PLANKTON	MELOSIRA	STD_U/ML	17	0.405
ECA-0	27-Oct-99	PLANKTON	MELOSIRA	STD_U/ML	9	0.405
ECA-0	28-Aug-96	PLANKTON	MELOSIRA	STD_U/ML	17	0.405
ECA-0	28-Feb-96	PLANKTON	MELOSIRA	STD_U/ML	362	0.405
ECA-0	28-Jun-00	PLANKTON	MELOSIRA	STD_U/ML	27	0.405
ECA-0	29-Jan-97	PLANKTON	MELOSIRA	STD_U/ML	43	0.405
ECA-0	29-May-96	PLANKTON	MELOSIRA	STD_U/ML	26	0.405
ECA-0	29-Oct-97	PLANKTON	MELOSIRA	STD_U/ML	60	0.405
ECA-0	29-Sep-99	PLANKTON	MELOSIRA	STD_U/ML	27	0.405
ECA-0	30-Jul-97	PLANKTON	MELOSIRA	STD_U/ML	17	0.405
ECA-0	30-Jun-99	PLANKTON	MELOSIRA	STD_U/ML	18	0.405
ECA-0	31-Mar-99	PLANKTON	MELOSIRA	STD_U/ML	71	0.405
ECA-0	5-Apr-00	AA_COLD_VAPOR	MERCURY	UG/L	0.439	0.405
ECA-0	1-Mar-00	PLANKTON	MERISMOPEDIA	STD_U/ML	35	0.405
ECA-0	3-Apr-96	PLANKTON	MERISMOPEDIA	STD_U/ML	60	0.405
ECA-0	14-Feb-96	PLANKTON	MERISMOPEDIA	STD_U/ML	138	0.405
ECA-0	16-Apr-97	PLANKTON	MERISMOPEDIA	STD_U/ML	26	0.405
ECA-0	20-Mar-96	PLANKTON	MERISMOPEDIA	STD_U/ML	26	0.405
ECA-0	21-Feb-96	PLANKTON	MERISMOPEDIA	STD_U/ML	103	0.405
ECA-0	24-Feb-99	PLANKTON	MERISMOPEDIA	STD_U/ML	9	0.405

ECA-0	26-Mar-97	PLANKTON	MERISMOPEDIA	STD_U/ML	17
ECA-0	28-Feb-96	PLANKTON	MERISMOPEDIA	STD_U/ML	17
ECA-0	2-Aug-00	GEOS_MIB_SPME	MIB	NG/L	3.56
ECA-0	3-Nov-99	GEOS_MIB_SPME	MIB	NG/L	21.4
ECA-0	4-Oct-00	GEOS_MIB_SPME	MIB	NG/L	19.8
ECA-0	8-Nov-99	GEOS_MIB_SPME	MIB	NG/L	32.3
ECA-0	13-Sep-00	GEOS_MIB_SPME	MIB	NG/L	3.65
ECA-0	16-Aug-00	GEOS_MIB_SPME	MIB	NG/L	5.75
ECA-0	18-Aug-99	GEOS_MIB_SPME	MIB	NG/L	23.7
ECA-0	19-Jul-00	GEOS_MIB_SPME	MIB	NG/L	3.6
ECA-0	21-Jun-99	GEOS_MIB_SPME	MIB	NG/L	9.07
ECA-0	22-Sep-99	GEOS_MIB_SPME	MIB	NG/L	34.6
ECA-0	23-Aug-00	GEOS_MIB_SPME	MIB	NG/L	4.88
ECA-0	26-Jul-00	GEOS_MIB_SPME	MIB	NG/L	5.64
ECA-0	27-Sep-00	GEOS_MIB_SPME	MIB	NG/L	4.01
ECA-0	30-Sep-99	GEOS_MIB_SPME	MIB	NG/L	19.9
ECA-0	24-May-00	PLANKTON	MICRACTINIUM	STD_U/ML	44
ECA-0	5-Aug-98	EPA524.2	MP_XYLENES	UG/L	0.364
ECA-0	5-May-99	EPA524.2	MP_XYLENES	UG/L	1.01
ECA-0	8-Jan-97	EPA524.2	MP_XYLENES	UG/L	0.83
ECA-0	3-Dec-97	EPA524.2	MTBE	UG/L	1.78
ECA-0	3-Feb-99	EPA524.2	MTBE	UG/L	1.07
ECA-0	3-Jun-98	EPA524.2	MTBE	UG/L	0.408
ECA-0	3-May-00	EPA524.2	MTBE	UG/L	12
ECA-0	3-Nov-99	EPA524.2	MTBE	UG/L	1.62
ECA-0	3-Sep-97	EPA524.2	MTBE	UG/L	7.27
ECA-0	4-Aug-99	EPA524.2	MTBE	UG/L	2.13
ECA-0	4-Jun-97	EPA524.2	MTBE	UG/L	5.96
ECA-0	4-Mar-98	EPA524.2	MTBE	UG/L	2.62
ECA-0	4-Nov-98	EPA524.2	MTBE	UG/L	1.53
ECA-0	5-Aug-98	EPA524.2	MTBE	UG/L	3.18
ECA-0	5-Jun-96	EPA524.2	MTBE	UG/L	20 >
ECA-0	5-May-99	EPA524.2	MTBE	UG/L	11.2
ECA-0	6-Mar-96	EPA524.2	MTBE	UG/L	3.29
ECA-0	8-Nov-00	EPA524.2	MTBE	UG/L	0.707
ECA-0	9-Aug-00	EPA524.2	MTBE	UG/L	1.65
ECA-0	9-Feb-00	EPA524.2	MTBE	UG/L	0.75
ECA-0	11-Sep-96	EPA524.2	MTBE	UG/L	4.85
ECA-0	19-Feb-97	EPA524.2	MTBE	UG/L	2.81
ECA-0	1-May-96	PLANKTON	NAVICULA	STD_U/ML	35
ECA-0	2-Aug-00	PLANKTON	NAVICULA	STD_U/ML	9
ECA-0	3-Apr-96	PLANKTON	NAVICULA	STD_U/ML	9
ECA-0	3-Sep-97	PLANKTON	NAVICULA	STD_U/ML	26
ECA-0	4-Aug-97	PLANKTON	NAVICULA	STD_U/ML	69
ECA-0	4-Feb-98	PLANKTON	NAVICULA	STD_U/ML	17
ECA-0	4-Nov-98	PLANKTON	NAVICULA	STD_U/ML	18
ECA-0	5-Jan-98	PLANKTON	NAVICULA	STD_U/ML	9
ECA-0	6-Jan-99	PLANKTON	NAVICULA	STD_U/ML	9
ECA-0	6-May-98	PLANKTON	NAVICULA	STD_U/ML	18
ECA-0	6-Nov-96	PLANKTON	NAVICULA	STD_U/ML	60
ECA-0	6-Oct-99	PLANKTON	NAVICULA	STD_U/ML	18
ECA-0	7-Feb-96	PLANKTON	NAVICULA	STD_U/ML	17

ECA-0	8-Jan-97	PLANKTON	NAVICULA	STD_U/ML	26	0.403
ECA-0	8-May-96	PLANKTON	NAVICULA	STD_U/ML	78	0.403
ECA-0	8-Nov-99	PLANKTON	NAVICULA	STD_U/ML	27	0.403
ECA-0	8-Sep-99	PLANKTON	NAVICULA	STD_U/ML	18	0.403
ECA-0	10-Apr-96	PLANKTON	NAVICULA	STD_U/ML	17	0.403
ECA-0	10-Jun-98	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	11-Sep-96	PLANKTON	NAVICULA	STD_U/ML	26	0.403
ECA-0	12-Jul-00	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	13-Aug-97	PLANKTON	NAVICULA	STD_U/ML	26	0.403
ECA-0	14-Aug-96	PLANKTON	NAVICULA	STD_U/ML	35	0.403
ECA-0	14-Feb-96	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	14-Jan-98	PLANKTON	NAVICULA	STD_U/ML	43	0.403
ECA-0	14-Jun-99	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	15-Apr-98	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	15-Mar-00	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	15-May-96	PLANKTON	NAVICULA	STD_U/ML	43	0.403
ECA-0	16-Apr-97	PLANKTON	NAVICULA	STD_U/ML	52	0.403
ECA-0	17-Apr-96	PLANKTON	NAVICULA	STD_U/ML	69	0.403
ECA-0	17-Jul-96	PLANKTON	NAVICULA	STD_U/ML	17	0.403
ECA-0	17-Jun-98	PLANKTON	NAVICULA	STD_U/ML	89	0.403
ECA-0	17-May-00	PLANKTON	NAVICULA	STD_U/ML	27	0.403
ECA-0	18-Aug-97	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	18-Jun-97	PLANKTON	NAVICULA	STD_U/ML	26	0.403
ECA-0	19-Jun-00	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	19-Jun-96	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	21-Aug-96	PLANKTON	NAVICULA	STD_U/ML	35	0.403
ECA-0	21-Feb-96	PLANKTON	NAVICULA	STD_U/ML	43	0.403
ECA-0	22-May-96	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	22-Oct-97	PLANKTON	NAVICULA	STD_U/ML	17	0.403
ECA-0	22-Sep-99	PLANKTON	NAVICULA	STD_U/ML	18	0.403
ECA-0	24-Jul-96	PLANKTON	NAVICULA	STD_U/ML	103	0.403
ECA-0	25-Jun-96	PLANKTON	NAVICULA	STD_U/ML	17	0.403
ECA-0	26-Mar-97	PLANKTON	NAVICULA	STD_U/ML	43	0.403
ECA-0	27-Aug-97	PLANKTON	NAVICULA	STD_U/ML	43	0.403
ECA-0	27-Jan-99	PLANKTON	NAVICULA	STD_U/ML	53	0.403
ECA-0	27-Oct-99	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	28-Aug-96	PLANKTON	NAVICULA	STD_U/ML	17	0.403
ECA-0	28-Feb-96	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	28-Jul-99	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	28-Oct-98	PLANKTON	NAVICULA	STD_U/ML	35	0.403
ECA-0	29-May-96	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	29-Sep-99	PLANKTON	NAVICULA	STD_U/ML	44	0.403
ECA-0	30-Mar-98	PLANKTON	NAVICULA	STD_U/ML	9	0.403
ECA-0	30-Oct-96	PLANKTON	NAVICULA	STD_U/ML	35	0.403
ECA-0	2-Jun-99	ICPMS	NICKEL	UG/L	1.36	0.403
ECA-0	3-Dec-97	ICPMS	NICKEL	UG/L	1.09	0.403
ECA-0	3-May-00	ICPMS	NICKEL	UG/L	93.6	0.403
ECA-0	4-Dec-96	ICPMS	NICKEL	UG/L	1.14	0.403
ECA-0	8-Sep-99	ICPMS	NICKEL	UG/L	1.17	0.403
ECA-0	2-Dec-98	ANIONS_IC	NITRATE	MG/L	0.475	0.403
ECA-0	3-Dec-97	ANIONS_IC	NITRATE	MG/L	0.58	0.403
ECA-0	3-Feb-99	ANIONS_IC	NITRATE	MG/L	0.283	0.403

ECA-0	3-Sep-97	ANIONS_IC	NITRATE	MG/L	11.7
ECA-0	4-Dec-96	ANIONS_IC	NITRATE	MG/L	0.45
ECA-0	4-Feb-98	ANIONS_IC	NITRATE	MG/L	1.24
ECA-0	4-Mar-98	ANIONS_IC	NITRATE	MG/L	1.4
ECA-0	4-Nov-98	ANIONS_IC	NITRATE	MG/L	0.409
ECA-0	5-Jan-98	ANIONS_IC	NITRATE	MG/L	1.37
ECA-0	5-Jun-96	ANIONS_IC	NITRATE	MG/L	15.5
ECA-0	5-Mar-97	ANIONS_IC	NITRATE	MG/L	0.842
ECA-0	6-Apr-98	ANIONS_IC	NITRATE	MG/L	0.49
ECA-0	6-Jan-99	ANIONS_IC	NITRATE	MG/L	0.604
ECA-0	10-Dec-97	ANIONS_IC	NITRATE	MG/L	0.755
ECA-0	12-Jan-00	ANIONS_IC	NITRATE	MG/L	0.782
ECA-0	15-Apr-98	ANIONS_IC	NITRATE	MG/L	0.29
ECA-0	18-Mar-98	ANIONS_IC	NITRATE	MG/L	0.82
ECA-0	19-Feb-97	ANIONS_IC	NITRATE	MG/L	0.645
ECA-0	19-Mar-96	ANIONS_IC	NITRATE	MG/L	0.306
ECA-0	19-Mar-97	ANIONS_IC	NITRATE	MG/L	0.25
ECA-0	23-Dec-98	ANIONS_IC	NITRATE	MG/L	0.56
ECA-0	24-Jan-96	ANIONS_IC	NITRATE	MG/L	0.482
ECA-0	4-Feb-98	NITRITE_AUTO	NITRITE	MG/L	0.04
ECA-0	5-Mar-96	AMMONIA_N_AUTO	NITRITE	MG/L	0.007
ECA-0	6-May-98	NITRITE_AUTO	NITRITE	MG/L	0.008
ECA-0	10-Dec-97	NITRITE_AUTO	NITRITE	MG/L	0.036
ECA-0	12-Aug-98	NITRITE_AUTO	NITRITE	MG/L	0.009
ECA-0	14-Jan-98	NITRITE_AUTO	NITRITE	MG/L	0.023
ECA-0	15-Apr-98	NITRITE_AUTO	NITRITE	MG/L	0.02
ECA-0	16-Apr-97	NITRITE_AUTO	NITRITE	MG/L	0.006
ECA-0	17-Jun-98	NITRITE_AUTO	NITRITE	MG/L	0.006
ECA-0	18-Mar-98	NITRITE_AUTO	NITRITE	MG/L	0.01
ECA-0	19-Mar-96	NITRITE_AUTO	NITRITE	MG/L	0.007
ECA-0	20-Nov-96	NITRITE_AUTO	NITRITE	MG/L	0.171
ECA-0	21-Feb-96	AMMONIA_N_AUTO	NITRITE	MG/L	0.005
ECA-0	24-Jul-96	NITRITE_AUTO	NITRITE	MG/L	0.006
ECA-0	28-Aug-96	NITRITE_AUTO	NITRITE	MG/L	0.007
ECA-0	1-Jul-98	CALC	NON_CARB_HARD	MG/L	7.7
ECA-0	1-May-96	CALC	NON_CARB_HARD	MG/L	15
ECA-0	1-Oct-97	CALC	NON_CARB_HARD	MG/L	17
ECA-0	2-Apr-97	CALC	NON_CARB_HARD	MG/L	30
ECA-0	2-Dec-98	CALC	NON_CARB_HARD	MG/L	15
ECA-0	2-Jun-99	CALC	NON_CARB_HARD	MG/L	16
ECA-0	2-Oct-96	CALC	NON_CARB_HARD	MG/L	53.5
ECA-0	2-Sep-98	CALC	NON_CARB_HARD	MG/L	12
ECA-0	3-Apr-96	CALC	NON_CARB_HARD	MG/L	2
ECA-0	3-Dec-97	CALC	NON_CARB_HARD	MG/L	23
ECA-0	3-Feb-99	CALC	NON_CARB_HARD	MG/L	16
ECA-0	3-Jan-96	CALC	NON_CARB_HARD	MG/L	23
ECA-0	3-Jul-96	CALC	NON_CARB_HARD	MG/L	74
ECA-0	3-Jun-98	CALC	NON_CARB_HARD	MG/L	9.1
ECA-0	3-Mar-99	CALC	NON_CARB_HARD	MG/L	20
ECA-0	3-May-00	CALC	NON_CARB_HARD	MG/L	10.5
ECA-0	3-Nov-99	CALC	NON_CARB_HARD	MG/L	20
ECA-0	3-Sep-97	CALC	NON_CARB_HARD	MG/L	101

ECA-0	4-Aug-97	CALC	NON	NON_CARB_HARD	MG/L	28	0.432
ECA-0	4-Aug-99	CALC	NON	NON_CARB_HARD	MG/L	165	0.433
ECA-0	4-Dec-96	CALC	NON	NON_CARB_HARD	MG/L	16	0.434
ECA-0	4-Feb-98	CALC	NON	NON_CARB_HARD	MG/L	18	0.435
ECA-0	4-Jun-97	CALC	NON	NON_CARB_HARD	MG/L	23	0.436
ECA-0	4-Mar-98	CALC	NON	NON_CARB_HARD	MG/L	23	0.437
ECA-0	4-Nov-98	CALC	NON	NON_CARB_HARD	MG/L	15	0.438
ECA-0	4-Oct-00	CALC	NON	NON_CARB_HARD	MG/L	0	0.439
ECA-0	5-Apr-00	CALC	NON	NON_CARB_HARD	MG/L	12	0.440
ECA-0	5-Aug-98	CALC	NON	NON_CARB_HARD	MG/L	10	0.441
ECA-0	5-Jan-98	CALC	NON	NON_CARB_HARD	MG/L	19	0.442
ECA-0	5-Jul-00	CALC	NON	NON_CARB_HARD	MG/L	15	0.443
ECA-0	5-Jun-96	CALC	NON	NON_CARB_HARD	MG/L	10	0.444
ECA-0	5-May-99	CALC	NON	NON_CARB_HARD	MG/L	12	0.445
ECA-0	5-Nov-97	CALC	NON	NON_CARB_HARD	MG/L	15	0.446
ECA-0	6-Apr-98	CALC	NON	NON_CARB_HARD	MG/L	14	0.447
ECA-0	6-Jan-99	CALC	NON	NON_CARB_HARD	MG/L	19	0.448
ECA-0	6-Mar-96	CALC	NON	NON_CARB_HARD	MG/L	16	0.449
ECA-0	6-May-98	CALC	NON	NON_CARB_HARD	MG/L	11.4	0.450
ECA-0	6-Nov-96	CALC	NON	NON_CARB_HARD	MG/L	29	0.451
ECA-0	6-Oct-99	CALC	NON	NON_CARB_HARD	MG/L	18	0.452
ECA-0	6-Sep-00	CALC	NON	NON_CARB_HARD	MG/L	26	0.453
ECA-0	7-Apr-99	CALC	NON	NON_CARB_HARD	MG/L	15	0.454
ECA-0	7-Aug-96	CALC	NON	NON_CARB_HARD	MG/L	45	0.455
ECA-0	7-Feb-96	CALC	NON	NON_CARB_HARD	MG/L	13	0.456
ECA-0	7-Jul-99	CALC	NON	NON_CARB_HARD	MG/L	18	0.457
ECA-0	7-Jun-00	CALC	NON	NON_CARB_HARD	MG/L	14	0.458
ECA-0	7-May-97	CALC	NON	NON_CARB_HARD	MG/L	28	0.459
ECA-0	7-Oct-98	CALC	NON	NON_CARB_HARD	MG/L	11.5	0.460
ECA-0	8-Dec-99	CALC	NON	NON_CARB_HARD	MG/L	12	0.461
ECA-0	8-Mar-00	CALC	NON	NON_CARB_HARD	MG/L	19	0.462
ECA-0	8-Sep-99	CALC	NON	NON_CARB_HARD	MG/L	35	0.463
ECA-0	9-Aug-00	CALC	NON	NON_CARB_HARD	MG/L	24	0.464
ECA-0	9-Feb-00	CALC	NON	NON_CARB_HARD	MG/L	8	0.465
ECA-0	9-Jul-97	CALC	NON	NON_CARB_HARD	MG/L	57	0.466
ECA-0	11-Sep-96	CALC	NON	NON_CARB_HARD	MG/L	52	0.467
ECA-0	12-Jan-00	CALC	NON	NON_CARB_HARD	MG/L	18	0.468
ECA-0	7-Apr-99	PLANKTON	NON	UNIDENTIFIED	STD_U/ML	443	0.469
ECA-0	5-Aug-98	EPA524.2	NON	OXYLENE	UG/L	0.419	0.470
ECA-0	5-May-99	EPA524.2	NON	OXYLENE	UG/L	0.439	0.471
ECA-0	8-Jan-97	EPA524.2	NON	OXYLENE	UG/L	0.51	0.472
ECA-0	5-Jan-98	PLANKTON	NON	OOCYSTIS	STD_U/ML	443	0.473
ECA-0	3-Sep-97	PLANKTON	NON	OSCILLATORIA	STD_U/ML	26	0.474
ECA-0	5-Jun-96	PLANKTON	NON	OSCILLATORIA	STD_U/ML	129	0.475
ECA-0	8-May-96	PLANKTON	NON	OSCILLATORIA	STD_U/ML	328	0.476
ECA-0	12-Jun-96	PLANKTON	NON	OSCILLATORIA	STD_U/ML	95	0.477
ECA-0	18-Aug-97	PLANKTON	NON	OSCILLATORIA	STD_U/ML	35	0.478
ECA-0	22-May-96	PLANKTON	NON	OSCILLATORIA	STD_U/ML	17	0.479
ECA-0	24-Feb-99	PLANKTON	NON	OSCILLATORIA	STD_U/ML	35	0.480
ECA-0	29-May-96	PLANKTON	NON	OSCILLATORIA	STD_U/ML	129	0.481
ECA-0	10-Apr-96	PLANKTON	NON	PEDIASTRUM	STD_U/ML	35	0.482
ECA-0	15-May-96	PLANKTON	NON	PEDIASTRUM	STD_U/ML	19	0.483

ECA-0	16-Sep-98	PLANKTON	PEDIASTRUM	STD_U/ML	18
ECA-0	17-May-00	PLANKTON	PEDIASTRUM	STD_U/ML	0.0
ECA-0	29-Sep-99	PLANKTON	PEDIASTRUM	STD_U/ML	9
ECA-0	30-Sep-98	PLANKTON	PEDIASTRUM	STD_U/ML	9
ECA-0	5-May-99	PLANKTON	PENNATE	STD_U/ML	44
ECA-0	7-Jul-99	PLANKTON	PENNATE	STD_U/ML	44
ECA-0	14-May-97	PLANKTON	PENNATE	STD_U/ML	17
ECA-0	17-Feb-99	PLANKTON	PENNATE	STD_U/ML	71
ECA-0	24-Mar-99	PLANKTON	PENNATE	STD_U/ML	27
ECA-0	28-Aug-96	PLANKTON	PENNATE	STD_U/ML	112
ECA-0	29-Oct-97	PLANKTON	PENNATE	STD_U/ML	43
ECA-0	30-Jul-97	HISTORICAL	PERCHLORATE	UG/L	4
ECA-0	3-Sep-97	PLANKTON	PERIDINIUM	STD_U/ML	17
ECA-0	6-Oct-99	PLANKTON	PERIDINIUM	STD_U/ML	44
ECA-0	9-Aug-00	PLANKTON	PERIDINIUM	STD_U/ML	27
ECA-0	9-Jun-99	PLANKTON	PERIDINIUM	STD_U/ML	9
ECA-0	11-Sep-96	PLANKTON	PERIDINIUM	STD_U/ML	52
ECA-0	18-Aug-97	PLANKTON	PERIDINIUM	STD_U/ML	60
ECA-0	25-Jun-96	PLANKTON	PERIDINIUM	STD_U/ML	9
ECA-0	25-Sep-96	PLANKTON	PERIDINIUM	STD_U/ML	17
ECA-0	27-Aug-97	PLANKTON	PERIDINIUM	STD_U/ML	35
ECA-0	28-Aug-96	PLANKTON	PERIDINIUM	STD_U/ML	43
ECA-0	2-Dec-98	EPA525.2	PERYLENE_D12	UG/L	3130000
ECA-0	1-Jul-98	PH_ALK_MAN	PH	PH	8.85
ECA-0	1-May-96	PH_ALK_AUT	PH	PH	8.05
ECA-0	1-Oct-97	PH_MANUAL	PH	PH	8.2
ECA-0	2-Apr-97	PH_ALK_MAN	PH	PH	8.21
ECA-0	2-Dec-98	PH_ALK_MAN	PH	PH	7.8
ECA-0	2-Oct-96	PH_ALK_AUT	PH	PH	8.23
ECA-0	2-Sep-98	PH_ALK_MAN	PH	PH	8.41
ECA-0	3-Apr-96	PH_ALK_AUT	PH	PH	8.37
ECA-0	3-Dec-97	PH_ALK_MAN	PH	PH	7.86
ECA-0	3-Feb-99	PH_ALK_MAN	PH	PH	7.95
ECA-0	3-Jan-96	PH_ALK_AUT	PH	PH	8.09
ECA-0	3-Jul-96	PH_ALK_AUT	PH	PH	8.3
ECA-0	3-Jun-98	PH_ALK_MAN	PH	PH	8.63
ECA-0	3-Mar-99	PH_ALK_MAN	PH	PH	8.5
ECA-0	3-May-00	PH_ALK_MAN	PH	PH	8.74
ECA-0	3-Nov-99	PH_ALK_MAN	PH	PH	8.16
ECA-0	3-Sep-97	PH_ALK_MAN	PH	PH	8.33
ECA-0	4-Aug-97	PH_ALK_MAN	PH	PH	8.34
ECA-0	4-Aug-99	PH_ALK_MAN	PH	PH	8.47
ECA-0	4-Dec-96	PH_ALK_AUT	PH	PH	7.87
ECA-0	4-Feb-98	PH_ALK_MAN	PH	PH	7.99
ECA-0	4-Jun-97	PH_ALK_MAN	PH	PH	8.39
ECA-0	4-Mar-98	PH_ALK_MAN	PH	PH	8.07
ECA-0	4-Nov-98	PH_MANUAL	PH	PH	8.06
ECA-0	5-Aug-98	PH_ALK_MAN	PH	PH	8.5
ECA-0	5-Feb-97	PH_ALK_AUT	PH	PH	8.26
ECA-0	5-Jan-98	PH_ALK_MAN	PH	PH	7.97
ECA-0	5-Jul-00	PH_ALK_MAN	PH	PH	8.54
ECA-0	5-Jun-96	PH_ALK_AUT	PH	PH	7.75

ECA-0	5-Mar-97	PH_ALK_MAN	PH	8.28	6-A02
ECA-0	5-May-99	PH_ALK_MAN	PH	8.69	6-A02
ECA-0	5-Nov-97	PH_ALK_MAN	PH	8.21	6-A02
ECA-0	6-Apr-98	PH_ALK_MAN	PH	8.24	6-A02
ECA-0	6-Dec-00	PH_ALK_MAN	PH	7.91	6-A02
ECA-0	6-Jan-99	PH_ALK_MAN	PH	7.7	6-A02
ECA-0	6-Mar-96	PH_ALK_AUT	PH	8.29	6-A02
ECA-0	6-May-98	PH_ALK_MAN	PH	8.56	6-A02
ECA-0	6-Nov-96	PH_ALK_AUT	PH	8.07	6-A02
ECA-0	6-Oct-99	PH_ALK_MAN	PH	8.31	6-A02
ECA-0	6-Sep-00	PH_ALK_MAN	PH	8.47	6-A02
ECA-0	7-Apr-99	PH_ALK_MAN	PH	8.43	6-A02
ECA-0	7-Aug-96	PH_ALK_AUT	PH	8.25	6-A02
ECA-0	7-Feb-96	PH_ALK_AUT	PH	7.99	6-A02
ECA-0	7-Jul-99	PH_ALK_MAN	PH	8.47	6-A02
ECA-0	7-Jun-00	PH_ALK_MAN	PH	8.61	6-A02
ECA-0	7-May-97	PH_ALK_MAN	PH	8.35	6-A02
ECA-0	7-May-98	PH_ALK_MAN	PH	8.56	6-A02
ECA-0	7-Oct-98	PH_ALK_MAN	PH	7.96	6-A02
ECA-0	8-Dec-99	PH_ALK_MAN	PH	7.89	6-A02
ECA-0	8-Mar-00	PH_ALK_MAN	PH	8.12	6-A02
ECA-0	8-Nov-00	PH_ALK_MAN	PH	8.17	6-A02
ECA-0	8-Sep-99	PH_ALK_MAN	PH	8.37	6-A02
ECA-0	9-Aug-00	PH_ALK_MAN	PH	8.63	6-A02
ECA-0	9-Feb-00	PH_ALK_MAN	PH	8.55	6-A02
ECA-0	9-Jul-97	PH_ALK_MAN	PH	8.3	6-A02
ECA-0	11-Sep-96	PH_ALK_AUT	PH	8.39	6-A02
ECA-0	12-Jan-00	PH_ALK_MAN	PH	8.07	6-A02
ECA-0	8-Mar-00	PLANKTON	PHACUS	STD_U/ML	89
ECA-0	25-Aug-99	PLANKTON	PHACUS	STD_U/ML	35
ECA-0	2-Dec-98	EPA525.2	PHENANTHREN_D10	UG/L	974000
ECA-0	1-Jul-98	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.046
ECA-0	1-May-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.301
ECA-0	1-Oct-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.265
ECA-0	2-Apr-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.366
ECA-0	2-Dec-98	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.026
ECA-0	2-Jun-99	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.028
ECA-0	2-Oct-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.16
ECA-0	2-Sep-98	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.024
ECA-0	3-Apr-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.315
ECA-0	3-Feb-99	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.075
ECA-0	3-Jan-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.403
ECA-0	3-Jul-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.184
ECA-0	3-Jun-98	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.038
ECA-0	3-Mar-99	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.026
ECA-0	3-May-00	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.108
ECA-0	3-Nov-99	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.052
ECA-0	3-Sep-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.43
ECA-0	4-Aug-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.112
ECA-0	4-Dec-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.469
ECA-0	4-Feb-98	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.297
ECA-0	4-Jun-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.369

ECA-0	4-Mar-98	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.344
ECA-0	4-Oct-00	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.067
ECA-0	5-Apr-00	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.025
ECA-0	5-Aug-98	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.257
ECA-0	5-Feb-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.47
ECA-0	5-Jan-98	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.273
ECA-0	5-Jun-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.304
ECA-0	5-Mar-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.398
ECA-0	5-Mar-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.424
ECA-0	5-Nov-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.243
ECA-0	6-Apr-98	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.373
ECA-0	6-Jan-99	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.103
ECA-0	6-Mar-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.378
ECA-0	6-May-98	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.541
ECA-0	6-Nov-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.078
ECA-0	6-Sep-00	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.055
ECA-0	7-Apr-99	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.037
ECA-0	7-Aug-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.253
ECA-0	7-Feb-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.455
ECA-0	7-May-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.621
ECA-0	7-Oct-98	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.028
ECA-0	8-Dec-99	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.069
ECA-0	8-Mar-00	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.053
ECA-0	8-Nov-00	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.087
ECA-0	8-Sep-99	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.028
ECA-0	9-Aug-00	PHOSPH_AH_COLO	PHOSPHATE_AH	MG/L	0.023
ECA-0	9-Jul-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.342
ECA-0	11-Sep-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.349
ECA-0	19-Mar-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.26
ECA-0	22-Feb-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.512
ECA-0	2-Dec-98	ANIONS_IC	PHOSPHATE_O	MG/L	0.374
ECA-0	4-Nov-98	ANIONS_IC	PHOSPHATE_O	MG/L	0.351
ECA-0	5-Mar-96	ANIONS_IC_LOW	PHOSPHATE_O	MG/L	36.1
ECA-0	22-Feb-96	ANIONS_IC_LOW	PHOSPHATE_O	MG/L	24
ECA-0	23-Oct-96	ANIONS_IC	PHOSPHATE_O	MG/L	2.5
ECA-0	1-Jul-98	CALC	PHOSPHATE_POLY	MG/L	0.046
ECA-0	1-May-96	CALC	PHOSPHATE_POLY	MG/L	0.301
ECA-0	1-Oct-97	CALC	PHOSPHATE_POLY	MG/L	0.265
ECA-0	2-Apr-97	CALC	PHOSPHATE_POLY	MG/L	0.366
ECA-0	2-Dec-98	CALC	PHOSPHATE_POLY	MG/L	-0.348
ECA-0	2-Jun-99	CALC	PHOSPHATE_POLY	MG/L	0.028
ECA-0	2-Oct-96	CALC	PHOSPHATE_POLY	MG/L	0.16
ECA-0	2-Sep-98	CALC	PHOSPHATE_POLY	MG/L	0.024
ECA-0	3-Apr-96	CALC	PHOSPHATE_POLY	MG/L	0.315
ECA-0	3-Dec-97	CALC	PHOSPHATE_POLY	MG/L	0
ECA-0	3-Feb-99	CALC	PHOSPHATE_POLY	MG/L	0.075
ECA-0	3-Jan-96	CALC	PHOSPHATE_POLY	MG/L	0.403
ECA-0	3-Jul-96	CALC	PHOSPHATE_POLY	MG/L	0.184
ECA-0	3-Jun-98	CALC	PHOSPHATE_POLY	MG/L	0
ECA-0	3-Mar-99	CALC	PHOSPHATE_POLY	MG/L	0.026
ECA-0	3-May-00	CALC	PHOSPHATE_POLY	MG/L	0.108
ECA-0	3-Nov-99	CALC	PHOSPHATE_POLY	MG/L	0.052

ECA-0	3-Sep-97	CALC	PHOSPHATE_POLY	MG/L	0.43	
ECA-0	4-Aug-97	CALC	PHOSPHATE_POLY	MG/L	0.00	
ECA-0	4-Aug-99	CALC	PHOSPHATE_POLY	MG/L	0.00	
ECA-0	4-Dec-96	CALC	PHOSPHATE_POLY	MG/L	0.469	
ECA-0	4-Feb-98	CALC	PHOSPHATE_POLY	MG/L	0.297	
ECA-0	4-Jun-97	CALC	PHOSPHATE_POLY	MG/L	0.369	
ECA-0	4-Mar-98	CALC	PHOSPHATE_POLY	MG/L	0.344	
ECA-0	4-Nov-98	CALC	PHOSPHATE_POLY	MG/L	0.317	
ECA-0	4-Oct-00	CALC	PHOSPHATE_POLY	MG/L	0.067	
ECA-0	5-Apr-00	CALC	PHOSPHATE_POLY	MG/L	0.025	
ECA-0	5-Aug-98	CALC	PHOSPHATE_POLY	MG/L	0.257	
ECA-0	5-Feb-97	CALC	PHOSPHATE_POLY	MG/L	0.47	
ECA-0	5-Jan-98	CALC	PHOSPHATE_POLY	MG/L	0.273	
ECA-0	5-Jul-00	CALC	PHOSPHATE_POLY	MG/L	0.00	
ECA-0	5-Jun-96	CALC	PHOSPHATE_POLY	MG/L	0.304	
ECA-0	5-Mar-97	CALC	PHOSPHATE_POLY	MG/L	0.424	
ECA-0	5-Nov-97	CALC	PHOSPHATE_POLY	MG/L	0.243	
ECA-0	6-Apr-98	CALC	PHOSPHATE_POLY	MG/L	0.373	
ECA-0	6-Jan-99	CALC	PHOSPHATE_POLY	MG/L	0.103	
ECA-0	6-Mar-96	CALC	PHOSPHATE_POLY	MG/L	0.378	
ECA-0	6-May-98	CALC	PHOSPHATE_POLY	MG/L	0.541	
ECA-0	6-Nov-96	CALC	PHOSPHATE_POLY	MG/L	0.078	
ECA-0	6-Oct-99	CALC	PHOSPHATE_POLY	MG/L	0.00	
ECA-0	6-Sep-00	CALC	PHOSPHATE_POLY	MG/L	0.055	
ECA-0	7-Apr-99	CALC	PHOSPHATE_POLY	MG/L	0.037	
ECA-0	7-Aug-96	CALC	PHOSPHATE_POLY	MG/L	0.253	
ECA-0	7-Feb-96	CALC	PHOSPHATE_POLY	MG/L	0.455	
ECA-0	7-Jul-99	CALC	PHOSPHATE_POLY	MG/L	0.00	
ECA-0	7-Jun-00	CALC	PHOSPHATE_POLY	MG/L	0.00	
ECA-0	7-May-97	CALC	PHOSPHATE_POLY	MG/L	0.621	
ECA-0	7-Oct-98	CALC	PHOSPHATE_POLY	MG/L	0.028	
ECA-0	8-Dec-99	CALC	PHOSPHATE_POLY	MG/L	0.069	
ECA-0	8-Mar-00	CALC	PHOSPHATE_POLY	MG/L	0.053	
ECA-0	8-Sep-99	CALC	PHOSPHATE_POLY	MG/L	0.028	
ECA-0	9-Aug-00	CALC	PHOSPHATE_POLY	MG/L	0.023	
ECA-0	9-Feb-00	CALC	PHOSPHATE_POLY	MG/L	0.00	
ECA-0	9-Jul-97	CALC	PHOSPHATE_POLY	MG/L	0.342	
ECA-0	11-Sep-96	CALC	PHOSPHATE_POLY	MG/L	0.349	
ECA-0	1-Jul-98	CALC	PHS TA	PH	7.98	
ECA-0	1-May-96	CALC	PHS TA	PH	7.79	
ECA-0	1-Oct-97	CALC	PHS TA	PH	7.66	
ECA-0	2-Apr-97	CALC	PHS TA	PH	7.75	
ECA-0	2-Dec-98	CALC	PHS TA	PH	7.89	
ECA-0	2-Jun-99	CALC	PHS TA	PH	7.81	
ECA-0	2-Oct-96	CALC	PHS TA	PH	7.72	
ECA-0	2-Sep-98	CALC	PHS TA	PH	7.92	
ECA-0	3-Apr-96	CALC	KPHS TA	PH	7.82	
ECA-0	3-Dec-97	CALC	PHS TA	PH	7.62	
ECA-0	3-Feb-99	CALC	PHS TA	PH	7.84	
ECA-0	3-Jan-96	CALC	PHS TA	PH	7.94	
ECA-0	3-Jul-96	CALC	PHS TA	PH	7.75	
ECA-0	3-Jun-98	CALC	KPHS TA	PH	7.97	

ECA-0	3-Mar-99	CALC	PHS	PH	7.82
ECA-0	3-May-00	CALC	PHS	PH	7.71
ECA-0	3-Nov-99	CALC	PHS	PH	7.77
ECA-0	3-Sep-97	CALC	PHS	PH	7.99
ECA-0	4-Aug-97	CALC	PHS	PH	7.66
ECA-0	4-Aug-99	CALC	PHS	PH	7.8
ECA-0	4-Dec-96	CALC	PHS	PH	7.72
ECA-0	4-Feb-98	CALC	PHS	PH	7.63
ECA-0	4-Jun-97	CALC	PHS	PH	7.68
ECA-0	4-Mar-98	CALC	PHS	PH	7.83
ECA-0	4-Nov-98	CALC	PHS	PH	7.82
ECA-0	4-Oct-00	CALC	PHS	PH	7.63
ECA-0	5-Apr-00	CALC	PHS	PH	7.7
ECA-0	5-Aug-98	CALC	PHS	PH	7.94
ECA-0	5-Jan-98	CALC	PHS	PH	7.6
ECA-0	5-Jul-00	CALC	PHS	PH	7.67
ECA-0	5-Jun-96	CALC	PHS	PH	7.72
ECA-0	5-May-99	CALC	PHS	PH	7.84
ECA-0	5-Nov-97	CALC	PHS	PH	7.58
ECA-0	6-Apr-98	CALC	PHS	PH	7.85
ECA-0	6-Jan-99	CALC	PHS	PH	7.86
ECA-0	6-Mar-96	CALC	PHS	PH	7.95
ECA-0	6-May-98	CALC	PHS	PH	7.96
ECA-0	6-Nov-96	CALC	PHS	PH	7.72
ECA-0	6-Oct-99	CALC	PHS	PH	7.75
ECA-0	6-Sep-00	CALC	PHS	PH	7.57
ECA-0	7-Apr-99	CALC	PHS	PH	7.87
ECA-0	7-Aug-96	CALC	PHS	PH	7.81
ECA-0	7-Feb-96	CALC	PHS	PH	7.84
ECA-0	7-Jul-99	CALC	PHS	PH	7.81
ECA-0	7-Jun-00	CALC	PHS	PH	7.7
ECA-0	7-May-97	CALC	PHS	PH	7.73
ECA-0	7-Oct-98	CALC	PHS	PH	7.9
ECA-0	8-Dec-99	CALC	PHS	PH	7.73
ECA-0	8-Mar-00	CALC	PHS	PH	7.7
ECA-0	8-Sep-99	CALC	PHS	PH	7.72
ECA-0	9-Aug-00	CALC	PHS	PH	7.66
ECA-0	9-Feb-00	CALC	PHS	PH	7.66
ECA-0	9-Jul-97	CALC	PHS	PH	7.67
ECA-0	11-Sep-96	CALC	PHS	PH	7.78
ECA-0	12-Jan-00	CALC	PHS	PH	7.74
ECA-0	2-Dec-98	EPA555	PICLORAM	UG/L	5<
ECA-0	8-Dec-99	EPA555	PICLORAM	UG/L	5<
ECA-0	15-Sep-99	EPA555	PICLORAM	UG/L	5<
ECA-0	1-Dec-99	PLANKTON	PLK_AM	STD_U/ML	4600
ECA-0	1-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1200
ECA-0	1-May-96	PLANKTON	PLK_AM	STD_U/ML	2930
ECA-0	1-Oct-97	PLANKTON	PLK_AM	STD_U/ML	2500
ECA-0	1-Sep-99	PLANKTON	PLK_AM	STD_U/ML	5840
ECA-0	2-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1110
ECA-0	2-Dec-98	PLANKTON	PLK_AM	STD_U/ML	2080
ECA-0	2-Oct-96	PLANKTON	PLK_AM	STD_U/ML	948

ECA-0	2-Sep-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1950	0-AQF
ECA-0	3-Apr-96	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1470	0-AQF
ECA-0	3-Dec-97	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1900	0-AQF
ECA-0	3-Feb-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2390	0-AQF
ECA-0	3-Jan-96	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC948	0-AQF
ECA-0	3-Jun-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC3540	0-AQF
ECA-0	3-Mar-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1860	0-AQF
ECA-0	3-Nov-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1810	0-AQF
ECA-0	3-Sep-97	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC3710	0-AQF
ECA-0	4-Aug-97	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2500	0-AQF
ECA-0	4-Dec-96	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC474	0-AQF
ECA-0	4-Feb-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC3710	0-AQF
ECA-0	4-Mar-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC5260	0-AQF
ECA-0	4-Nov-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2520	0-AQF
ECA-0	4-Oct-00	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1590	0-AQF
ECA-0	5-Apr-00	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2740	0-AQF
ECA-0	5-Aug-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1950	0-AQF
ECA-0	5-Jan-00	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1510	0-AQF
ECA-0	5-Jan-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2930	0-AQF
ECA-0	5-Jul-00	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC3810	0-AQF
ECA-0	5-Jun-96	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1420	0-AQF
ECA-0	5-May-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1730	0-AQF
ECA-0	6-Jan-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1240	0-AQF
ECA-0	6-Mar-96	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1980	0-AQF
ECA-0	6-May-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2740	0-AQF
ECA-0	6-Nov-96	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1120	0-AQF
ECA-0	6-Oct-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2300	0-AQF
ECA-0	6-Sep-00	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2610	0-AQF
ECA-0	7-Apr-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2480	0-AQF
ECA-0	7-Feb-96	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC603	0-AQF
ECA-0	7-Jul-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC7170	0-AQF
ECA-0	7-Jun-00	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2260	0-AQF
ECA-0	7-Oct-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1420	0-AQF
ECA-0	8-Apr-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC487	0-AQF
ECA-0	8-Dec-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC3010	0-AQF
ECA-0	8-Jan-97	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC647	0-AQF
ECA-0	8-Jul-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC620	0-AQF
ECA-0	8-Mar-00	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2740	0-AQF
ECA-0	8-May-96	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1420	0-AQF
ECA-0	8-Nov-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2920	0-AQF
ECA-0	8-Oct-97	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC819	0-AQF
ECA-0	8-Sep-97	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC3530	0-AQF
ECA-0	8-Sep-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC3010	0-AQF
ECA-0	9-Aug-00	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1680	0-AQF
ECA-0	9-Dec-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1330	0-AQF
ECA-0	9-Feb-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC4050	0-AQF
ECA-0	9-Jul-97	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1640	0-AQF
ECA-0	9-Jun-99	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2830	0-AQF
ECA-0	9-Mar-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC8280	0-AQF
ECA-0	9-Sep-98	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2920	0-AQF
ECA-0	10-Apr-96	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC2500	0-AQF
ECA-0	10-Dec-97	PLANKTON	PLK_AM	2199	STD_U/ML	QJAC1290	0-AQF

ECA-0	10-Feb-99	PLANKTON	PLK_AM	STD_U/ML	2660
ECA-0	10-Jul-96	PLANKTON	PLK_AM	STD_U/ML	603
ECA-0	10-Jun-98	PLANKTON	PLK_AM	STD_U/ML	2660
ECA-0	10-Mar-99	PLANKTON	PLK_AM	STD_U/ML	2880
ECA-0	10-Nov-98	PLANKTON	PLK_AM	STD_U/ML	885
ECA-0	11-Aug-99	PLANKTON	PLK_AM	STD_U/ML	1510
ECA-0	11-Dec-96	PLANKTON	PLK_AM	STD_U/ML	1340
ECA-0	11-May-98	PLANKTON	PLK_AM	STD_U/ML	2920
ECA-0	11-Sep-96	PLANKTON	PLK_AM	STD_U/ML	1600
ECA-0	12-Apr-00	PLANKTON	PLK_AM	STD_U/ML	2520
ECA-0	12-Jan-00	PLANKTON	PLK_AM	STD_U/ML	3450
ECA-0	12-Jul-00	PLANKTON	PLK_AM	STD_U/ML	1680
ECA-0	12-Jun-96	PLANKTON	PLK_AM	STD_U/ML	1340
ECA-0	12-Nov-97	PLANKTON	PLK_AM	STD_U/ML	2070
ECA-0	13-Aug-97	PLANKTON	PLK_AM	STD_U/ML	2160
ECA-0	13-Jan-99	PLANKTON	PLK_AM	STD_U/ML	2300
ECA-0	13-Mar-96	PLANKTON	PLK_AM	STD_U/ML	1160
ECA-0	13-Nov-96	PLANKTON	PLK_AM	STD_U/ML	690
ECA-0	13-Oct-99	PLANKTON	PLK_AM	STD_U/ML	3410
ECA-0	13-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1230
ECA-0	14-Apr-99	PLANKTON	PLK_AM	STD_U/ML	1200
ECA-0	14-Aug-96	PLANKTON	PLK_AM	STD_U/ML	819
ECA-0	14-Feb-96	PLANKTON	PLK_AM	STD_U/ML	1510
ECA-0	14-Jan-98	PLANKTON	PLK_AM	STD_U/ML	2760
ECA-0	14-Jul-99	PLANKTON	PLK_AM	STD_U/ML	1810
ECA-0	14-Jun-00	PLANKTON	PLK_AM	STD_U/ML	1590
ECA-0	14-Jun-99	PLANKTON	PLK_AM	STD_U/ML	1150
ECA-0	14-May-97	PLANKTON	PLK_AM	STD_U/ML	1030
ECA-0	15-Apr-98	PLANKTON	PLK_AM	STD_U/ML	1060
ECA-0	15-Dec-97	PLANKTON	PLK_AM	STD_U/ML	1470
ECA-0	15-Dec-99	PLANKTON	PLK_AM	STD_U/ML	7790
ECA-0	15-Jan-97	PLANKTON	PLK_AM	STD_U/ML	560
ECA-0	15-Jul-98	PLANKTON	PLK_AM	STD_U/ML	1280
ECA-0	15-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1420
ECA-0	15-May-96	PLANKTON	PLK_AM	STD_U/ML	1940
ECA-0	15-Sep-99	PLANKTON	PLK_AM	STD_U/ML	2480
ECA-0	16-Apr-97	PLANKTON	PLK_AM	STD_U/ML	991
ECA-0	16-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1640
ECA-0	16-Dec-98	PLANKTON	PLK_AM	STD_U/ML	2610
ECA-0	16-Oct-96	PLANKTON	PLK_AM	STD_U/ML	1640
ECA-0	16-Sep-98	PLANKTON	PLK_AM	STD_U/ML	1420
ECA-0	17-Apr-96	PLANKTON	PLK_AM	STD_U/ML	819
ECA-0	17-Feb-98	PLANKTON	PLK_AM	STD_U/ML	7840
ECA-0	17-Feb-99	PLANKTON	PLK_AM	STD_U/ML	2040
ECA-0	17-Jan-96	PLANKTON	PLK_AM	STD_U/ML	560
ECA-0	17-Jul-96	PLANKTON	PLK_AM	STD_U/ML	1120
ECA-0	17-Jun-98	PLANKTON	PLK_AM	STD_U/ML	4160
ECA-0	17-Mar-99	PLANKTON	PLK_AM	STD_U/ML	2920
ECA-0	17-May-00	PLANKTON	PLK_AM	STD_U/ML	2830
ECA-0	17-Nov-99	PLANKTON	PLK_AM	STD_U/ML	2480
ECA-0	17-Sep-97	PLANKTON	PLK_AM	STD_U/ML	2930
ECA-0	18-Aug-97	PLANKTON	PLK_AM	STD_U/ML	1720

ECA-0	18-Aug-99	PLANKTON	PLK_AM	STD_U/ML	2210
ECA-0	18-Dec-96	PLANKTON	PLK_AM	STD_U/ML	1210
ECA-0	18-Jun-97	PLANKTON	PLK_AM	STD_U/ML	1340
ECA-0	18-Mar-98	PLANKTON	PLK_AM	STD_U/ML	733
ECA-0	18-Sep-96	PLANKTON	PLK_AM	STD_U/ML	819
ECA-0	19-Apr-00	PLANKTON	PLK_AM	STD_U/ML	4160
ECA-0	19-Aug-98	PLANKTON	PLK_AM	STD_U/ML	3140
ECA-0	19-Jul-00	PLANKTON	PLK_AM	STD_U/ML	1860
ECA-0	19-Jun-00	PLANKTON	PLK_AM	STD_U/ML	3190
ECA-0	19-Jun-96	PLANKTON	PLK_AM	STD_U/ML	3360
ECA-0	20-Apr-98	PLANKTON	PLK_AM	STD_U/ML	974
ECA-0	20-Jan-99	PLANKTON	PLK_AM	STD_U/ML	3540
ECA-0	20-Mar-96	PLANKTON	PLK_AM	STD_U/ML	1810
ECA-0	20-May-98	PLANKTON	PLK_AM	STD_U/ML	1680
ECA-0	20-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1550
ECA-0	21-Apr-99	PLANKTON	PLK_AM	STD_U/ML	3360
ECA-0	21-Aug-96	PLANKTON	PLK_AM	STD_U/ML	1250
ECA-0	21-Feb-96	PLANKTON	PLK_AM	STD_U/ML	2590
ECA-0	21-Jan-98	PLANKTON	PLK_AM	STD_U/ML	1550
ECA-0	21-Jul-99	PLANKTON	PLK_AM	STD_U/ML	4870
ECA-0	21-Jun-99	PLANKTON	PLK_AM	STD_U/ML	2260
ECA-0	22-Dec-97	PLANKTON	PLK_AM	STD_U/ML	2970
ECA-0	22-Jan-97	PLANKTON	PLK_AM	STD_U/ML	664
ECA-0	22-Jul-98	PLANKTON	PLK_AM	STD_U/ML	1990
ECA-0	22-Mar-00	PLANKTON	PLK_AM	STD_U/ML	2430
ECA-0	22-May-96	PLANKTON	PLK_AM	STD_U/ML	1160
ECA-0	22-Oct-97	PLANKTON	PLK_AM	STD_U/ML	2200
ECA-0	22-Sep-99	PLANKTON	PLK_AM	STD_U/ML	1370
ECA-0	23-Aug-00	PLANKTON	PLK_AM	STD_U/ML	2080
ECA-0	23-Dec-98	PLANKTON	PLK_AM	STD_U/ML	1680
ECA-0	23-Feb-98	PLANKTON	PLK_AM	STD_U/ML	5000
ECA-0	23-Mar-98	PLANKTON	PLK_AM	STD_U/ML	2280
ECA-0	23-Oct-96	PLANKTON	PLK_AM	STD_U/ML	1290
ECA-0	23-Sep-98	PLANKTON	PLK_AM	STD_U/ML	1590
ECA-0	24-Apr-96	PLANKTON	PLK_AM	STD_U/ML	1810
ECA-0	24-Dec-96	PLANKTON	PLK_AM	STD_U/ML	603
ECA-0	24-Feb-99	PLANKTON	PLK_AM	STD_U/ML	2570
ECA-0	24-Jan-96	PLANKTON	PLK_AM	STD_U/ML	603
ECA-0	24-Jul-96	PLANKTON	PLK_AM	STD_U/ML	1470
ECA-0	24-Jun-98	PLANKTON	PLK_AM	STD_U/ML	2660
ECA-0	24-Mar-99	PLANKTON	PLK_AM	STD_U/ML	1860
ECA-0	24-May-00	PLANKTON	PLK_AM	STD_U/ML	929
ECA-0	24-Nov-99	PLANKTON	PLK_AM	STD_U/ML	3190
ECA-0	25-Aug-99	PLANKTON	PLK_AM	STD_U/ML	5750
ECA-0	25-Jun-96	PLANKTON	PLK_AM	STD_U/ML	1640
ECA-0	25-Nov-97	PLANKTON	PLK_AM	STD_U/ML	1900
ECA-0	25-Nov-98	PLANKTON	PLK_AM	STD_U/ML	929
ECA-0	25-Sep-96	PLANKTON	PLK_AM	STD_U/ML	2590
ECA-0	26-Apr-00	PLANKTON	PLK_AM	STD_U/ML	2350
ECA-0	26-Aug-98	PLANKTON	PLK_AM	STD_U/ML	2210
ECA-0	26-Jul-00	PLANKTON	PLK_AM	STD_U/ML	2520
ECA-0	26-Mar-97	PLANKTON	PLK_AM	STD_U/ML	1720

ECA-0	27-Aug-97	PLANKTON	PLK_AM	STD_U/ML	3190
ECA-0	27-Jan-99	PLANKTON	PLK_AM	STD_U/ML	1860
ECA-0	27-Mar-96	PLANKTON	PLK_AM	STD_U/ML	2330
ECA-0	27-May-98	PLANKTON	PLK_AM	STD_U/ML	5220
ECA-0	27-Nov-96	PLANKTON	PLK_AM	STD_U/ML	1160
ECA-0	27-Oct-99	PLANKTON	PLK_AM	STD_U/ML	3810
ECA-0	27-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1240
ECA-0	28-Apr-99	PLANKTON	PLK_AM	STD_U/ML	3980
ECA-0	28-Aug-96	PLANKTON	PLK_AM	STD_U/ML	1160
ECA-0	28-Feb-96	PLANKTON	PLK_AM	STD_U/ML	1380
ECA-0	28-Jan-98	PLANKTON	PLK_AM	STD_U/ML	1550
ECA-0	28-Jul-99	PLANKTON	PLK_AM	STD_U/ML	5400
ECA-0	28-Jun-00	PLANKTON	PLK_AM	STD_U/ML	2880
ECA-0	28-Oct-98	PLANKTON	PLK_AM	STD_U/ML	2970
ECA-0	29-Jan-97	PLANKTON	PLK_AM	STD_U/ML	690
ECA-0	29-Jul-98	PLANKTON	PLK_AM	STD_U/ML	1460
ECA-0	29-Mar-00	PLANKTON	PLK_AM	STD_U/ML	2920
ECA-0	29-May-96	PLANKTON	PLK_AM	STD_U/ML	776
ECA-0	29-Oct-97	PLANKTON	PLK_AM	STD_U/ML	2500
ECA-0	29-Sep-99	PLANKTON	PLK_AM	STD_U/ML	3280
ECA-0	30-Aug-00	PLANKTON	PLK_AM	STD_U/ML	974
ECA-0	30-Jul-97	PLANKTON	PLK_AM	STD_U/ML	4220
ECA-0	30-Jun-99	PLANKTON	PLK_AM	STD_U/ML	3190
ECA-0	30-Mar-98	PLANKTON	PLK_AM	STD_U/ML	1280
ECA-0	30-Oct-96	PLANKTON	PLK_AM	STD_U/ML	2670
ECA-0	30-Sep-98	PLANKTON	PLK_AM	STD_U/ML	2260
ECA-0	31-Jan-96	PLANKTON	PLK_AM	STD_U/ML	1290
ECA-0	31-Mar-99	PLANKTON	PLK_AM	STD_U/ML	4780
ECA-0	31-May-00	PLANKTON	PLK_AM	STD_U/ML	1990
ECA-0	1-Mar-00	PLANKTON	PLK_BG	STD_U/ML	71
ECA-0	1-Oct-97	PLANKTON	PLK_BG	STD_U/ML	17
ECA-0	4-Aug-97	PLANKTON	PLK_BG	STD_U/ML	17
ECA-0	4-Oct-00	PLANKTON	PLK_BG	STD_U/ML	9
ECA-0	5-Jun-96	PLANKTON	PLK_BG	STD_U/ML	285
ECA-0	6-Mar-96	PLANKTON	PLK_BG	STD_U/ML	43
ECA-0	7-Feb-96	PLANKTON	PLK_BG	STD_U/ML	9
ECA-0	7-Jun-00	PLANKTON	PLK_BG	STD_U/ML	44
ECA-0	8-May-96	PLANKTON	PLK_BG	STD_U/ML	78
ECA-0	8-Nov-99	PLANKTON	PLK_BG	STD_U/ML	18
ECA-0	9-Aug-00	PLANKTON	PLK_BG	STD_U/ML	97
ECA-0	10-Mar-99	PLANKTON	PLK_BG	STD_U/ML	18
ECA-0	11-Sep-96	PLANKTON	PLK_BG	STD_U/ML	26
ECA-0	12-Jun-96	PLANKTON	PLK_BG	STD_U/ML	26
ECA-0	14-Aug-96	PLANKTON	PLK_BG	STD_U/ML	112
ECA-0	15-May-96	PLANKTON	PLK_BG	STD_U/ML	121
ECA-0	17-Mar-99	PLANKTON	PLK_BG	STD_U/ML	35
ECA-0	19-Jul-00	PLANKTON	PLK_BG	STD_U/ML	53
ECA-0	19-Jun-96	PLANKTON	PLK_BG	STD_U/ML	17
ECA-0	20-Sep-00	PLANKTON	PLK_BG	STD_U/ML	44
ECA-0	21-Aug-96	PLANKTON	PLK_BG	STD_U/ML	26
ECA-0	22-May-96	PLANKTON	PLK_BG	STD_U/ML	35
ECA-0	23-Aug-00	PLANKTON	PLK_BG	STD_U/ML	27

ECA-0	24-Apr-96	PLANKTON	PLK_BG	60	60
ECA-0	26-Jul-00	PLANKTON	PLK_BG	106	106
ECA-0	27-Mar-96	PLANKTON	PLK_BG	60	60
ECA-0	28-Aug-96	PLANKTON	PLK_BG	95	95
ECA-0	28-Feb-96	PLANKTON	PLK_BG	117	117
ECA-0	7-Apr-99	PLANKTON	PLK_D	106	106
ECA-0	7-Feb-96	PLANKTON	PLK_D	112	112
ECA-0	10-Apr-96	PLANKTON	PLK_D	143	143
ECA-0	14-Feb-96	PLANKTON	PLK_D	259	259
ECA-0	15-May-96	PLANKTON	PLK_D	9	9
ECA-0	20-Mar-96	PLANKTON	PLK_D	112	112
ECA-0	21-Feb-96	PLANKTON	PLK_D	121	121
ECA-0	27-Mar-96	PLANKTON	PLK_D	155	155
ECA-0	28-Feb-96	PLANKTON	PLK_D	103	103
ECA-0	31-Jan-96	PLANKTON	PLK_D	17	17
ECA-0	3-Jun-98	PLANKTON	PLK_DF	18	18
ECA-0	14-Jun-00	PLANKTON	PLK_DF	9	9
ECA-0	15-May-96	PLANKTON	PLK_DF	26	26
ECA-0	1-Mar-00	PLANKTON	PLK_G	18	18
ECA-0	1-May-96	PLANKTON	PLK_G	60	60
ECA-0	1-Oct-97	PLANKTON	PLK_G	35	35
ECA-0	2-Dec-98	PLANKTON	PLK_G	27	27
ECA-0	3-Feb-99	PLANKTON	PLK_G	18	18
ECA-0	3-Mar-99	PLANKTON	PLK_G	9	9
ECA-0	4-Dec-96	PLANKTON	PLK_G	86	86
ECA-0	5-Apr-00	PLANKTON	PLK_G	62	62
ECA-0	5-Jan-98	PLANKTON	PLK_G	17	17
ECA-0	5-Jun-96	PLANKTON	PLK_G	371	371
ECA-0	6-Jan-99	PLANKTON	PLK_G	80	80
ECA-0	6-Mar-96	PLANKTON	PLK_G	9	9
ECA-0	7-Feb-96	PLANKTON	PLK_G	52	52
ECA-0	8-May-96	PLANKTON	PLK_G	43	43
ECA-0	9-Jun-99	PLANKTON	PLK_G	18	18
ECA-0	12-Apr-00	PLANKTON	PLK_G	18	18
ECA-0	12-Jun-96	PLANKTON	PLK_G	43	43
ECA-0	14-Aug-96	PLANKTON	PLK_G	26	26
ECA-0	14-Feb-96	PLANKTON	PLK_G	35	35
ECA-0	14-May-97	PLANKTON	PLK_G	103	103
ECA-0	15-May-96	PLANKTON	PLK_G	216	216
ECA-0	16-Apr-97	PLANKTON	PLK_G	129	129
ECA-0	16-Dec-98	PLANKTON	PLK_G	9	9
ECA-0	17-Jun-98	PLANKTON	PLK_G	27	27
ECA-0	17-Sep-97	PLANKTON	PLK_G	9	9
ECA-0	18-Jun-97	PLANKTON	PLK_G	43	43
ECA-0	19-Apr-00	PLANKTON	PLK_G	18	18
ECA-0	19-Jun-96	PLANKTON	PLK_G	1290	1290
ECA-0	20-Mar-96	PLANKTON	PLK_G	35	35
ECA-0	21-Aug-96	PLANKTON	PLK_G	17	17
ECA-0	21-Feb-96	PLANKTON	PLK_G	43	43
ECA-0	21-Jun-99	PLANKTON	PLK_G	9	9
ECA-0	22-Mar-00	PLANKTON	PLK_G	80	80
ECA-0	22-May-96	PLANKTON	PLK_G	241	241

ECA-0	24-Apr-96	PLANKTON	PLK_G	STD_U/ML	78
ECA-0	24-Jan-96	PLANKTON	PLK_G	STD_U/ML	26
ECA-0	24-Jul-96	PLANKTON	PLK_G	STD_U/ML	26
ECA-0	25-Jun-96	PLANKTON	PLK_G	STD_U/ML	1520
ECA-0	26-Mar-97	PLANKTON	PLK_G	STD_U/ML	95
ECA-0	27-Jan-99	PLANKTON	PLK_G	STD_U/ML	18
ECA-0	27-Mar-96	PLANKTON	PLK_G	STD_U/ML	17
ECA-0	27-Nov-96	PLANKTON	PLK_G	STD_U/ML	17
ECA-0	28-Feb-96	PLANKTON	PLK_G	STD_U/ML	78
ECA-0	29-Jan-97	PLANKTON	PLK_G	STD_U/ML	52
ECA-0	29-Jul-98	PLANKTON	PLK_G	STD_U/ML	9
ECA-0	29-Mar-00	PLANKTON	PLK_G	STD_U/ML	44
ECA-0	29-May-96	PLANKTON	PLK_G	STD_U/ML	43
ECA-0	29-Oct-97	PLANKTON	PLK_G	STD_U/ML	17
ECA-0	30-Jun-99	PLANKTON	PLK_G	STD_U/ML	27
ECA-0	30-Oct-96	PLANKTON	PLK_G	STD_U/ML	17
ECA-0	30-Sep-98	PLANKTON	PLK_G	STD_U/ML	35
ECA-0	31-Jan-96	PLANKTON	PLK_G	STD_U/ML	26
ECA-0	31-May-00	PLANKTON	PLK_G	STD_U/ML	18
ECA-0	11-Aug-99	PLANKTON	PLK_O	STD_U/ML	443
ECA-0	17-May-00	PLANKTON	PLK_O	STD_U/ML	239
ECA-0	3-Apr-96	PLANKTON	PLK_P	STD_U/ML	9
ECA-0	6-May-98	PLANKTON	PLK_P	STD_U/ML	18
ECA-0	1-Jul-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	2.77
ECA-0	1-May-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.68
ECA-0	1-Oct-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.09
ECA-0	2-Apr-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.76
ECA-0	2-Dec-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	2.9
ECA-0	2-Jun-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	2.74
ECA-0	2-Oct-96	AA_FL_SODIUM	POTASSIUM	MG/L	3.56
ECA-0	2-Sep-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.38
ECA-0	3-Apr-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.46
ECA-0	3-Dec-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.3
ECA-0	3-Feb-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	2.78
ECA-0	3-Jan-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.34
ECA-0	3-Jul-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.81
ECA-0	3-Jun-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	2.71
ECA-0	3-Mar-99	AA_FL_DIG_K	POTASSIUM	MG/L	2.79
ECA-0	3-May-00	AA_FL_DIG_K	POTASSIUM	MG/L	3.84
ECA-0	3-Nov-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.34
ECA-0	3-Sep-97	AA_FL_DIG_K	POTASSIUM	MG/L	4.7
ECA-0	4-Aug-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.04
ECA-0	4-Aug-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	2.89
ECA-0	4-Dec-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.23
ECA-0	4-Feb-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.04
ECA-0	4-Jun-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.31
ECA-0	4-Mar-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.44
ECA-0	4-Nov-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	2.79
ECA-0	4-Oct-00	AA_FL_DIG_K	POTASSIUM	MG/L	3.65
ECA-0	5-Apr-00	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.27
ECA-0	5-Aug-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	2.87
ECA-0	5-Feb-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.81

ECA-0	5-Jan-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.38	0.402
ECA-0	5-Jul-00	AA_FL_DIG_K	POTASSIUM	MG/L	3.55	0.402
ECA-0	5-Jun-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.67	0.402
ECA-0	5-Mar-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.65	0.402
ECA-0	5-May-99	AA_FL_DIG_K	POTASSIUM	MG/L	3.21	0.402
ECA-0	5-Nov-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.04	0.402
ECA-0	6-Apr-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.17	0.402
ECA-0	6-Dec-00	AA_FL_DIG_K	POTASSIUM	MG/L	3.34	0.402
ECA-0	6-Jan-99	AA_FL_DIG_K	POTASSIUM	MG/L	3.23	0.402
ECA-0	6-Mar-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.06	0.402
ECA-0	6-May-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	2.59	0.402
ECA-0	6-Nov-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.92	0.402
ECA-0	6-Oct-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.26	0.402
ECA-0	6-Sep-00	AA_FL_DIG_K	POTASSIUM	MG/L	3.88	0.402
ECA-0	7-Apr-99	AA_FL_DIG_K	POTASSIUM	MG/L	3.16	0.402
ECA-0	7-Aug-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.81	0.402
ECA-0	7-Feb-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.42	0.402
ECA-0	7-Jul-99	AA_FL_DIG_K	POTASSIUM	MG/L	3.06	0.402
ECA-0	7-Jun-00	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.42	0.402
ECA-0	7-May-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.17	0.402
ECA-0	7-Oct-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.05	0.402
ECA-0	8-Dec-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.34	0.402
ECA-0	8-Mar-00	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.61	0.402
ECA-0	8-Nov-00	AA_FL_DIG_K	POTASSIUM	MG/L	3.50	0.402
ECA-0	8-Sep-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.14	0.402
ECA-0	9-Aug-00	AA_FL_DIG_K	POTASSIUM	MG/L	3.74	0.402
ECA-0	9-Feb-00	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.46	0.402
ECA-0	9-Jul-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.41	0.402
ECA-0	11-Sep-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.94	0.402
ECA-0	12-Jan-00	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.23	0.402
ECA-0	1-Mar-00	PLANKTON	PSEUDANABAENA	STD_U/ML	27	0.402
ECA-0	1-Oct-97	PLANKTON	PSEUDANABAENA	STD_U/ML	60	0.402
ECA-0	2-Aug-00	PLANKTON	PSEUDANABAENA	STD_U/ML	44	0.402
ECA-0	2-Dec-98	PLANKTON	PSEUDANABAENA	STD_U/ML	27	0.402
ECA-0	2-Sep-98	PLANKTON	PSEUDANABAENA	STD_U/ML	35	0.402
ECA-0	3-Dec-97	PLANKTON	PSEUDANABAENA	STD_U/ML	26	0.402
ECA-0	3-Jun-98	PLANKTON	PSEUDANABAENA	STD_U/ML	27	0.402
ECA-0	3-Mar-99	PLANKTON	PSEUDANABAENA	STD_U/ML	18	0.402
ECA-0	5-Apr-00	PLANKTON	PSEUDANABAENA	STD_U/ML	27	0.402
ECA-0	5-May-99	PLANKTON	PSEUDANABAENA	STD_U/ML	115	0.402
ECA-0	6-Jan-99	PLANKTON	PSEUDANABAENA	STD_U/ML	9	0.402
ECA-0	6-May-98	PLANKTON	PSEUDANABAENA	STD_U/ML	9	0.402
ECA-0	6-Oct-99	PLANKTON	PSEUDANABAENA	STD_U/ML	71	0.402
ECA-0	7-Apr-99	PLANKTON	PSEUDANABAENA	STD_U/ML	53	0.402
ECA-0	7-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	106	0.402
ECA-0	8-Dec-99	PLANKTON	PSEUDANABAENA	STD_U/ML	89	0.402
ECA-0	8-Jul-98	PLANKTON	PSEUDANABAENA	STD_U/ML	62	0.402
ECA-0	8-Sep-97	PLANKTON	PSEUDANABAENA	STD_U/ML	17	0.402
ECA-0	8-Sep-99	PLANKTON	PSEUDANABAENA	STD_U/ML	9	0.402
ECA-0	9-Dec-98	PLANKTON	PSEUDANABAENA	STD_U/ML	44	0.402
ECA-0	9-Jul-97	PLANKTON	PSEUDANABAENA	STD_U/ML	69	0.402
ECA-0	9-Jun-99	PLANKTON	PSEUDANABAENA	STD_U/ML	124	0.402

ECA-0	10-Dec-97	PLANKTON	PSEUDANABAENA	STD_U/ML	26
ECA-0	10-Mar-99	PLANKTON	PSEUDANABAENA	STD_U/ML	62
ECA-0	11-Aug-99	PLANKTON	PSEUDANABAENA	STD_U/ML	124
ECA-0	12-Jul-00	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-0	13-Aug-97	PLANKTON	PSEUDANABAENA	STD_U/ML	26
ECA-0	13-Oct-99	PLANKTON	PSEUDANABAENA	STD_U/ML	62
ECA-0	14-Jul-99	PLANKTON	PSEUDANABAENA	STD_U/ML	71
ECA-0	14-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	97
ECA-0	15-Dec-99	PLANKTON	PSEUDANABAENA	STD_U/ML	97
ECA-0	15-Jul-98	PLANKTON	PSEUDANABAENA	STD_U/ML	44
ECA-0	16-Dec-98	PLANKTON	PSEUDANABAENA	STD_U/ML	62
ECA-0	16-Sep-98	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-0	17-Feb-98	PLANKTON	PSEUDANABAENA	STD_U/ML	35
ECA-0	17-Jun-98	PLANKTON	PSEUDANABAENA	STD_U/ML	97
ECA-0	17-Mar-99	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-0	17-Nov-99	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-0	17-Sep-97	PLANKTON	PSEUDANABAENA	STD_U/ML	35
ECA-0	18-Aug-97	PLANKTON	PSEUDANABAENA	STD_U/ML	43
ECA-0	18-Aug-99	PLANKTON	PSEUDANABAENA	STD_U/ML	159
ECA-0	18-Jun-97	PLANKTON	PSEUDANABAENA	STD_U/ML	60
ECA-0	19-Jul-00	PLANKTON	PSEUDANABAENA	STD_U/ML	71
ECA-0	19-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-0	20-Jan-99	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-0	21-Apr-99	PLANKTON	PSEUDANABAENA	STD_U/ML	53
ECA-0	21-Jan-98	PLANKTON	PSEUDANABAENA	STD_U/ML	43
ECA-0	21-Jul-99	PLANKTON	PSEUDANABAENA	STD_U/ML	89
ECA-0	21-Jun-99	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-0	22-Jul-98	PLANKTON	PSEUDANABAENA	STD_U/ML	35
ECA-0	22-Mar-00	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-0	23-Dec-98	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-0	24-Jun-98	PLANKTON	PSEUDANABAENA	STD_U/ML	221
ECA-0	24-May-00	PLANKTON	PSEUDANABAENA	STD_U/ML	407
ECA-0	25-Aug-99	PLANKTON	PSEUDANABAENA	STD_U/ML	27
ECA-0	26-Apr-00	PLANKTON	PSEUDANABAENA	STD_U/ML	106
ECA-0	26-Aug-98	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-0	26-Jul-00	PLANKTON	PSEUDANABAENA	STD_U/ML	133
ECA-0	27-Aug-97	PLANKTON	PSEUDANABAENA	STD_U/ML	17
ECA-0	27-Oct-99	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-0	28-Jul-99	PLANKTON	PSEUDANABAENA	STD_U/ML	53
ECA-0	28-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	71
ECA-0	29-Jul-98	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-0	29-Mar-00	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-0	30-Jun-99	PLANKTON	PSEUDANABAENA	STD_U/ML	62
ECA-0	31-Mar-99	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-0	31-May-00	PLANKTON	PSEUDANABAENA	STD_U/ML	381
ECA-0	2-Dec-98	EPA525.2	PYRENE_D10	UG/L	2500000
ECA-0	4-Feb-98	RADIATION_MONT	RAD_ALPHA	PCI/L	1.9
ECA-0	7-Oct-98	RADIATION_MONT	RAD_ALPHA	PCI/L	1.3
ECA-0	15-Jul-98	RADIATION_MONT	RAD_ALPHA	PCI/L	0.7 <
ECA-0	29-Apr-98	URANIUM_MONT	RAD_ALPHA	PCI/L	0.9
ECA-0	4-Feb-98	RADIATION_MONT	RAD_BETA	PCI/L	2.7
ECA-0	7-Oct-98	RADIATION_MONT	RAD_BETA	PCI/L	2.4

ECA-0	15-Jul-98	RADIATION_MONT	RAD_BETA	PCI/L	12	0.00
ECA-0	29-Apr-98	URANIUM_MONT	RAD_BETA	PCI/L	13	0.00
ECA-0	2-Aug-00	PLANKTON	RHIZOSOLENIA	STD_U/ML	44	0.00
ECA-0	3-Apr-96	PLANKTON	RHIZOSOLENIA	STD_U/ML	95	0.00
ECA-0	3-Nov-99	PLANKTON	RHIZOSOLENIA	STD_U/ML	18	0.00
ECA-0	3-Sep-97	PLANKTON	RHIZOSOLENIA	STD_U/ML	26	0.00
ECA-0	5-Jul-00	PLANKTON	RHIZOSOLENIA	STD_U/ML	27	0.00
ECA-0	5-Jun-96	PLANKTON	RHIZOSOLENIA	STD_U/ML	35	0.00
ECA-0	5-May-99	PLANKTON	RHIZOSOLENIA	STD_U/ML	18	0.00
ECA-0	7-Oct-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	35	0.00
ECA-0	8-Jul-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	44	0.00
ECA-0	9-Aug-00	PLANKTON	RHIZOSOLENIA	STD_U/ML	18	0.00
ECA-0	9-Jun-99	PLANKTON	RHIZOSOLENIA	STD_U/ML	18	0.00
ECA-0	10-Apr-96	PLANKTON	RHIZOSOLENIA	STD_U/ML	26	0.00
ECA-0	10-Nov-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	18	0.00
ECA-0	12-Jun-96	PLANKTON	RHIZOSOLENIA	STD_U/ML	17	0.00
ECA-0	14-Aug-96	PLANKTON	RHIZOSOLENIA	STD_U/ML	216	0.00
ECA-0	14-May-97	PLANKTON	RHIZOSOLENIA	STD_U/ML	43	0.00
ECA-0	15-Jul-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	80	0.00
ECA-0	16-Dec-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	18	0.00
ECA-0	16-Sep-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	71	0.00
ECA-0	17-Jun-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	177	0.00
ECA-0	17-May-00	PLANKTON	RHIZOSOLENIA	STD_U/ML	239	0.00
ECA-0	17-Sep-97	PLANKTON	RHIZOSOLENIA	STD_U/ML	35	0.00
ECA-0	19-Jul-00	PLANKTON	RHIZOSOLENIA	STD_U/ML	44	0.00
ECA-0	21-Jul-99	PLANKTON	RHIZOSOLENIA	STD_U/ML	89	0.00
ECA-0	22-May-96	PLANKTON	RHIZOSOLENIA	STD_U/ML	52	0.00
ECA-0	23-Dec-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	18	0.00
ECA-0	24-Feb-99	PLANKTON	RHIZOSOLENIA	STD_U/ML	35	0.00
ECA-0	24-Jun-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	27	0.00
ECA-0	25-Aug-99	PLANKTON	RHIZOSOLENIA	STD_U/ML	35	0.00
ECA-0	25-Jun-96	PLANKTON	RHIZOSOLENIA	STD_U/ML	17	0.00
ECA-0	25-Nov-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	18	0.00
ECA-0	27-Aug-97	PLANKTON	RHIZOSOLENIA	STD_U/ML	60	0.00
ECA-0	28-Oct-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	18	0.00
ECA-0	29-Jul-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	62	0.00
ECA-0	29-May-96	PLANKTON	RHIZOSOLENIA	STD_U/ML	86	0.00
ECA-0	30-Jun-99	PLANKTON	RHIZOSOLENIA	STD_U/ML	18	0.00
ECA-0	31-May-00	PLANKTON	RHIZOSOLENIA	STD_U/ML	27	0.00
ECA-0	1-Oct-97	PLANKTON	ROTIFER	STD_U/ML	302	0.00
ECA-0	2-Oct-96	PLANKTON	ROTIFER	STD_U/ML	345	0.00
ECA-0	3-Jun-98	PLANKTON	ROTIFER	STD_U/ML	620	0.00
ECA-0	3-Mar-99	PLANKTON	ROTIFER	STD_U/ML	1240	0.00
ECA-0	4-Aug-97	PLANKTON	ROTIFER	STD_U/ML	86	0.00
ECA-0	5-Apr-00	PLANKTON	ROTIFER	STD_U/ML	443	0.00
ECA-0	7-Feb-96	PLANKTON	ROTIFER	STD_U/ML	345	0.00
ECA-0	7-Jun-00	PLANKTON	ROTIFER	STD_U/ML	27	0.00
ECA-0	8-Jul-98	PLANKTON	ROTIFER	STD_U/ML	310	0.00
ECA-0	8-Oct-97	PLANKTON	ROTIFER	STD_U/ML	259	0.00
ECA-0	8-Sep-99	PLANKTON	ROTIFER	STD_U/ML	797	0.00
ECA-0	9-Mar-98	PLANKTON	ROTIFER	STD_U/ML	647	0.00
ECA-0	12-Apr-00	PLANKTON	ROTIFER	STD_U/ML	531	0.00

ECA-0	12-Jun-96	PLANKTON	ROTIFER	STD_U/ML	259
ECA-0	13-Aug-97	PLANKTON	ROTIFER	STD_U/ML	172
ECA-0	14-Aug-96	PLANKTON	ROTIFER	STD_U/ML	43
ECA-0	14-Feb-96	PLANKTON	ROTIFER	STD_U/ML	259
ECA-0	14-May-97	PLANKTON	ROTIFER	STD_U/ML	259
ECA-0	15-May-96	PLANKTON	ROTIFER	STD_U/ML	776
ECA-0	16-Apr-97	PLANKTON	ROTIFER	STD_U/ML	431
ECA-0	16-Dec-98	PLANKTON	ROTIFER	STD_U/ML	177
ECA-0	17-Feb-99	PLANKTON	ROTIFER	STD_U/ML	443
ECA-0	17-Jan-96	PLANKTON	ROTIFER	STD_U/ML	86
ECA-0	17-Jun-98	PLANKTON	ROTIFER	STD_U/ML	398
ECA-0	17-Mar-99	PLANKTON	ROTIFER	STD_U/ML	177
ECA-0	17-Sep-97	PLANKTON	ROTIFER	STD_U/ML	259
ECA-0	18-Jun-97	PLANKTON	ROTIFER	STD_U/ML	172
ECA-0	19-Apr-00	PLANKTON	ROTIFER	STD_U/ML	266
ECA-0	19-Aug-98	PLANKTON	ROTIFER	STD_U/ML	44
ECA-0	19-Jun-00	PLANKTON	ROTIFER	STD_U/ML	221
ECA-0	21-Jul-99	PLANKTON	ROTIFER	STD_U/ML	177
ECA-0	22-May-96	PLANKTON	ROTIFER	STD_U/ML	560
ECA-0	22-Oct-97	PLANKTON	ROTIFER	STD_U/ML	388
ECA-0	23-Mar-98	PLANKTON	ROTIFER	STD_U/ML	431
ECA-0	23-Sep-98	PLANKTON	ROTIFER	STD_U/ML	354
ECA-0	24-Feb-99	PLANKTON	ROTIFER	STD_U/ML	354
ECA-0	25-Aug-99	PLANKTON	ROTIFER	STD_U/ML	177
ECA-0	26-Apr-00	PLANKTON	ROTIFER	STD_U/ML	797
ECA-0	26-Mar-97	PLANKTON	ROTIFER	STD_U/ML	172
ECA-0	27-Oct-99	PLANKTON	ROTIFER	STD_U/ML	708
ECA-0	28-Aug-96	PLANKTON	ROTIFER	STD_U/ML	431
ECA-0	28-Jan-98	PLANKTON	ROTIFER	STD_U/ML	43
ECA-0	28-Jun-00	PLANKTON	ROTIFER	STD_U/ML	177
ECA-0	28-Oct-98	PLANKTON	ROTIFER	STD_U/ML	708
ECA-0	29-Jul-98	PLANKTON	ROTIFER	STD_U/ML	443
ECA-0	29-Mar-00	PLANKTON	ROTIFER	STD_U/ML	974
ECA-0	29-May-96	PLANKTON	ROTIFER	STD_U/ML	819
ECA-0	29-Oct-97	PLANKTON	ROTIFER	STD_U/ML	776
ECA-0	30-Jun-99	PLANKTON	ROTIFER	STD_U/ML	266
ECA-0	31-Mar-99	PLANKTON	ROTIFER	STD_U/ML	177
ECA-0	1-Jul-98	CALC	RYZNER		7.11
ECA-0	1-May-96	CALC	RYZNER		7.53
ECA-0	1-Oct-97	CALC	RYZNER		7.12
ECA-0	2-Apr-97	CALC	RYZNER		7.29
ECA-0	2-Dec-98	CALC	RYZNER		7.98
ECA-0	2-Oct-96	CALC	RYZNER		7.21
ECA-0	2-Sep-98	CALC	RYZNER		7.43
ECA-0	3-Apr-96	CALC	RYZNER		7.28
ECA-0	3-Dec-97	CALC	RYZNER		7.38
ECA-0	3-Feb-99	CALC	RYZNER		7.73
ECA-0	3-Jan-96	CALC	RYZNER		7.78
ECA-0	3-Jul-96	CALC	RYZNER		7.21
ECA-0	3-Jun-98	CALC	RYZNER		7.31
ECA-0	3-Mar-99	CALC	RYZNER		7.14
ECA-0	3-May-00	CALC	RYZNER		6.68

ECA-0	3-Nov-99	CALC	RYZNER	7.38	0.408
ECA-0	3-Sep-97	CALC	RYZNER	7.65	0.408
ECA-0	4-Aug-97	CALC	RYZNER	6.98	0.408
ECA-0	4-Aug-99	CALC	RYZNER	7.13	0.408
ECA-0	4-Dec-96	CALC	RYZNER	7.57	0.408
ECA-0	4-Feb-98	CALC	RYZNER	7.27	0.408
ECA-0	4-Jun-97	CALC	RYZNER	6.97	0.408
ECA-0	4-Mar-98	CALC	RYZNER	7.59	0.408
ECA-0	4-Nov-98	CALC	RYZNER	15.6	0.408
ECA-0	5-Aug-98	CALC	RYZNER	7.38	0.408
ECA-0	5-Jan-98	CALC	RYZNER	7.23	0.408
ECA-0	5-Jul-00	CALC	RYZNER	6.8	0.408
ECA-0	5-Jun-96	CALC	RYZNER	7.69	0.408
ECA-0	5-May-99	CALC	RYZNER	6.99	0.408
ECA-0	5-Nov-97	CALC	RYZNER	6.95	0.408
ECA-0	6-Apr-98	CALC	RYZNER	7.46	0.408
ECA-0	6-Jan-99	CALC	RYZNER	8.02	0.408
ECA-0	6-Mar-96	CALC	RYZNER	7.6	0.408
ECA-0	6-May-98	CALC	RYZNER	7.36	0.408
ECA-0	6-Nov-96	CALC	RYZNER	7.38	0.408
ECA-0	6-Oct-99	CALC	RYZNER	7.19	0.408
ECA-0	6-Sep-00	CALC	RYZNER	6.67	0.408
ECA-0	7-Apr-99	CALC	RYZNER	7.31	0.408
ECA-0	7-Aug-96	CALC	RYZNER	7.36	0.408
ECA-0	7-Feb-96	CALC	RYZNER	7.69	0.408
ECA-0	7-Jul-99	CALC	RYZNER	7.15	0.408
ECA-0	7-Jun-00	CALC	RYZNER	6.79	0.408
ECA-0	7-May-97	CALC	RYZNER	7.1	0.408
ECA-0	7-Oct-98	CALC	RYZNER	7.84	0.408
ECA-0	8-Dec-99	CALC	RYZNER	7.57	0.408
ECA-0	8-Mar-00	CALC	RYZNER	7.4	0.408
ECA-0	8-Sep-99	CALC	RYZNER	7.07	0.408
ECA-0	9-Aug-00	CALC	RYZNER	6.69	0.408
ECA-0	9-Feb-00	CALC	RYZNER	6.77	0.408
ECA-0	9-Jul-97	CALC	RYZNER	7.04	0.408
ECA-0	11-Sep-96	CALC	RYZNER	7.18	0.408
ECA-0	12-Jan-00	CALC	RYZNER	7.41	0.408
ECA-0	2-Dec-98	PLANKTON	SCENEDESMUS	STD_U/ML 18	0.408
ECA-0	3-Dec-97	PLANKTON	SCENEDESMUS	STD_U/ML 9	0.408
ECA-0	3-Jan-96	PLANKTON	SCENEDESMUS	STD_U/ML 9	0.408
ECA-0	3-Mar-99	PLANKTON	SCENEDESMUS	STD_U/ML 9	0.408
ECA-0	5-May-99	PLANKTON	SCENEDESMUS	STD_U/ML 9	0.408
ECA-0	6-Nov-96	PLANKTON	SCENEDESMUS	STD_U/ML 9	0.408
ECA-0	7-Apr-99	PLANKTON	SCENEDESMUS	STD_U/ML 9	0.408
ECA-0	7-Feb-96	PLANKTON	SCENEDESMUS	STD_U/ML 17	0.408
ECA-0	8-May-96	PLANKTON	SCENEDESMUS	STD_U/ML 9	0.408
ECA-0	10-Apr-96	PLANKTON	SCENEDESMUS	STD_U/ML 17	0.408
ECA-0	10-Mar-99	PLANKTON	SCENEDESMUS	STD_U/ML 18	0.408
ECA-0	12-Jan-00	PLANKTON	SCENEDESMUS	STD_U/ML 9	0.408
ECA-0	14-Jul-99	PLANKTON	SCENEDESMUS	STD_U/ML 9	0.408
ECA-0	15-Jul-98	PLANKTON	SCENEDESMUS	STD_U/ML 9	0.408
ECA-0	15-Mar-00	PLANKTON	SCENEDESMUS	STD_U/ML 18	0.408

ECA-0	15-May-96	PLANKTON	SCENEDESMUS	STD_U/ML	35
ECA-0	16-Apr-97	PLANKTON	SCENEDESMUS	STD_U/ML	35
ECA-0	17-Jan-96	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	17-May-00	PLANKTON	SCENEDESMUS	STD_U/ML	35
ECA-0	17-Sep-97	PLANKTON	SCENEDESMUS	STD_U/ML	17
ECA-0	20-Mar-96	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	21-Feb-96	PLANKTON	SCENEDESMUS	STD_U/ML	60
ECA-0	21-Jan-98	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	21-Jun-99	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	22-Jan-97	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	22-Mar-00	PLANKTON	SCENEDESMUS	STD_U/ML	35
ECA-0	22-May-96	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	23-Dec-98	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	24-Feb-99	PLANKTON	SCENEDESMUS	STD_U/ML	27
ECA-0	24-Mar-99	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	26-Mar-97	PLANKTON	SCENEDESMUS	STD_U/ML	60
ECA-0	27-May-98	PLANKTON	SCENEDESMUS	STD_U/ML	18
ECA-0	28-Aug-96	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	28-Feb-96	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	29-Jul-98	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	29-Oct-97	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	31-Jan-96	PLANKTON	SCENEDESMUS	STD_U/ML	17
ECA-0	31-May-00	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-0	9-Jun-99	PLANKTON	SCHROEDERIA	STD_U/ML	9
ECA-0	12-Nov-97	PLANKTON	SCHROEDERIA	STD_U/ML	9
ECA-0	17-May-00	PLANKTON	SCHROEDERIA	STD_U/ML	18
ECA-0	22-Jan-97	PLANKTON	SCHROEDERIA	STD_U/ML	9
ECA-0	29-Oct-97	PLANKTON	SCHROEDERIA	STD_U/ML	17
ECA-0	3-Dec-97	ICPMS	SELENIUM	UG/L	1.71
ECA-0	3-Jan-96	ICPMS	SELENIUM	UG/L	1.1
ECA-0	3-May-00	ICPMS_DIG	SELENIUM	UG/L	107
ECA-0	3-Sep-97	ICPMS	SELENIUM	UG/L	1.14
ECA-0	4-Dec-96	ICPMS	SELENIUM	UG/L	1.03
ECA-0	4-Feb-98	ICPMS	SELENIUM	UG/L	1.57
ECA-0	5-Mar-97	ICPMS	SELENIUM	UG/L	1.01
ECA-0	6-Nov-96	ICPMS	SELENIUM	UG/L	1
ECA-0	7-May-97	ICPMS	SELENIUM	UG/L	1.33
ECA-0	1-Jul-98	SILICA_AUTO	SILICA	MG/L	27.6
ECA-0	1-May-96	SILICA_AUTO	SILICA	MG/L	17.4
ECA-0	1-Oct-97	SILICA_AUTO	SILICA	MG/L	17.2
ECA-0	2-Apr-97	SILICA_AUTO	SILICA	MG/L	19.7
ECA-0	2-Dec-98	SILICA_AUTO	SILICA	MG/L	25.9
ECA-0	2-Jun-99	SILICA_AUTO	SILICA	MG/L	24.4
ECA-0	2-Oct-96	SILICA_AUTO	SILICA	MG/L	32.6
ECA-0	2-Sep-98	SILICA_AUTO	SILICA	MG/L	28.2
ECA-0	3-Apr-96	SILICA_AUTO	SILICA	MG/L	17.6
ECA-0	3-Dec-97	SILICA_AUTO	SILICA	MG/L	18.4
ECA-0	3-Feb-99	SILICA_AUTO	SILICA	MG/L	23.9
ECA-0	3-Jan-96	SILICA_AUTO	SILICA	MG/L	23.3
ECA-0	3-Jul-96	SILICA_AUTO	SILICA	MG/L	17.3
ECA-0	3-Jun-98	SILICA_AUTO	SILICA	MG/L	27.6
ECA-0	3-Mar-99	SILICA_AUTO	SILICA	MG/L	24.8

ECA-0	3-May-00	SILICA_AUTO	SILICA	MG/L	21.4	0.00
ECA-0	3-Nov-99	SILICA_AUTO	SILICA	MG/L	24.1	0.00
ECA-0	3-Sep-97	SILICA_AUTO	SILICA	MG/L	19.2	0.00
ECA-0	4-Aug-97	SILICA_AUTO	SILICA	MG/L	21.2	0.00
ECA-0	4-Aug-99	SILICA_AUTO	SILICA	MG/L	24.8	0.00
ECA-0	4-Dec-96	SILICA_AUTO	SILICA	MG/L	41.1	0.00
ECA-0	4-Feb-98	SILICA_AUTO	SILICA	MG/L	18.1	0.00
ECA-0	4-Jun-97	SILICA_AUTO	SILICA	MG/L	20.2	0.00
ECA-0	4-Mar-98	SILICA_AUTO	SILICA	MG/L	19.5	0.00
ECA-0	4-Nov-98	SILICA_AUTO	SILICA	MG/L	26.0	0.00
ECA-0	4-Oct-00	SILICA_AUTO	SILICA	MG/L	21.3	0.00
ECA-0	5-Aug-98	SILICA_AUTO	SILICA	MG/L	27.9	0.00
ECA-0	5-Feb-97	SILICA_AUTO	SILICA	MG/L	18.9	0.00
ECA-0	5-Jan-98	SILICA_AUTO	SILICA	MG/L	18.7	0.00
ECA-0	5-Jul-00	SILICA_AUTO	SILICA	MG/L	20.4	0.00
ECA-0	5-Jun-96	SILICA_AUTO	SILICA	MG/L	17.0	0.00
ECA-0	5-Mar-97	SILICA_AUTO	SILICA	MG/L	19.9	0.00
ECA-0	5-May-99	SILICA_AUTO	SILICA	MG/L	24.3	0.00
ECA-0	5-Nov-97	SILICA_AUTO	SILICA	MG/L	36.1	0.00
ECA-0	6-Apr-98	SILICA_AUTO	SILICA	MG/L	20.8	0.00
ECA-0	6-Jan-99	SILICA_AUTO	SILICA	MG/L	25.2	0.00
ECA-0	6-Mar-96	SILICA_AUTO	SILICA	MG/L	20.8	0.00
ECA-0	6-May-98	SILICA_AUTO	SILICA	MG/L	25.3	0.00
ECA-0	6-Nov-96	SILICA_AUTO	SILICA	MG/L	18.4	0.00
ECA-0	6-Oct-99	SILICA_AUTO	SILICA	MG/L	23.8	0.00
ECA-0	6-Sep-00	SILICA_AUTO	SILICA	MG/L	18.4	0.00
ECA-0	7-Apr-99	SILICA_AUTO	SILICA	MG/L	23.5	0.00
ECA-0	7-Aug-96	SILICA_AUTO	SILICA	MG/L	18.0	0.00
ECA-0	7-Feb-96	SILICA_AUTO	SILICA	MG/L	24.3	0.00
ECA-0	7-Jul-99	SILICA_AUTO	SILICA	MG/L	24.7	0.00
ECA-0	7-Jun-00	SILICA_AUTO	SILICA	MG/L	20.1	0.00
ECA-0	7-May-97	SILICA_AUTO	SILICA	MG/L	18.5	0.00
ECA-0	7-Oct-98	SILICA_AUTO	SILICA	MG/L	27.5	0.00
ECA-0	8-Dec-99	SILICA_AUTO	SILICA	MG/L	24.4	0.00
ECA-0	8-Mar-00	SILICA_AUTO	SILICA	MG/L	22.7	0.00
ECA-0	8-Nov-00	SILICA_AUTO	SILICA	MG/L	12.6	0.00
ECA-0	8-Sep-99	SILICA_AUTO	SILICA	MG/L	24.2	0.00
ECA-0	9-Aug-00	SILICA_AUTO	SILICA	MG/L	22.2	0.00
ECA-0	9-Feb-00	SILICA_AUTO	SILICA	MG/L	26.2	0.00
ECA-0	9-Jul-97	SILICA_AUTO	SILICA	MG/L	19.6	0.00
ECA-0	11-Sep-96	SILICA_AUTO	SILICA	MG/L	16.9	0.00
ECA-0	12-Jan-00	SILICA_AUTO	SILICA	MG/L	24.1	0.00
ECA-0	3-May-00	ICPMS_DIG	SILVER	UG/L	85.3	0.00
ECA-0	1-Jul-98	AA_FL_SODIUM	SODIUM	MG/L	21.3	0.00
ECA-0	1-May-96	AA_FL_SODIUM	SODIUM	MG/L	33.2	0.00
ECA-0	1-Oct-97	AA_FL_SODIUM	SODIUM	MG/L	38.9	0.00
ECA-0	2-Apr-97	AA_FL_SODIUM	SODIUM	MG/L	34.7	0.00
ECA-0	2-Dec-98	AA_FL_SODIUM	SODIUM	MG/L	26.7	0.00
ECA-0	2-Jun-99	AA_FL_SODIUM	SODIUM	MG/L	26.4	0.00
ECA-0	2-Oct-96	AA_FL_SODIUM	SODIUM	MG/L	34.8	0.00
ECA-0	2-Sep-98	AA_FL_SODIUM	SODIUM	MG/L	27.6	0.00
ECA-0	3-Apr-96	AA_FL_SODIUM	SODIUM	MG/L	29.5	0.00

ECA-0	3-Dec-97 AA_FL_SODIUM	SODIUM	MG/L	39.9
ECA-0	3-Feb-99 AA_FL_SODIUM	SODIUM	MG/L	25.9
ECA-0	3-Jan-96 AA_FL_SODIUM	SODIUM	MG/L	34.9
ECA-0	3-Jul-96 AA_FL_SODIUM	SODIUM	MG/L	30.4
ECA-0	3-Jun-98 AA_FL_SODIUM	SODIUM	MG/L	25.5
ECA-0	3-Mar-99 AA_FL_DIG_NA	SODIUM	MG/L	25.1
ECA-0	3-May-00 AA_FL_DIG_NA	SODIUM	MG/L	32.5
ECA-0	3-Nov-99 AA_FL_SODIUM	SODIUM	MG/L	41.6
ECA-0	3-Sep-97 AA_FL_DIG_NA	SODIUM	MG/L	40.2
ECA-0	4-Aug-97 AA_FL_SODIUM	SODIUM	MG/L	31.7
ECA-0	4-Aug-99 AA_FL_SODIUM	SODIUM	MG/L	35.3
ECA-0	4-Dec-96 AA_FL_SODIUM	SODIUM	MG/L	32.7
ECA-0	4-Feb-98 AA_FL_DIG_NA	SODIUM	MG/L	35.2
ECA-0	4-Jun-97 AA_FL_SODIUM	SODIUM	MG/L	37.5
ECA-0	4-Mar-98 AA_FL_SODIUM	SODIUM	MG/L	31.1
ECA-0	4-Nov-98 AA_FL_SODIUM	SODIUM	MG/L	28.5
ECA-0	4-Oct-00 AA_FL_DIG_NA	SODIUM	MG/L	44.2
ECA-0	5-Apr-00 AA_FL_SODIUM	SODIUM	MG/L	33.6
ECA-0	5-Aug-98 AA_FL_SODIUM	SODIUM	MG/L	30.4
ECA-0	5-Feb-97 AA_FL_SODIUM	SODIUM	MG/L	36.4
ECA-0	5-Jan-98 AA_FL_SODIUM	SODIUM	MG/L	38.7
ECA-0	5-Jul-00 AA_FL_DIG_NA	SODIUM	MG/L	41.9
ECA-0	5-Jun-96 AA_FL_SODIUM	SODIUM	MG/L	26.4
ECA-0	5-Mar-97 AA_FL_DIG_NA	SODIUM	MG/L	37.4
ECA-0	5-May-99 AA_FL_DIG_NA	SODIUM	MG/L	57.1
ECA-0	5-Nov-97 AA_FL_SODIUM	SODIUM	MG/L	34.2
ECA-0	6-Apr-98 AA_FL_SODIUM	SODIUM	MG/L	28.4
ECA-0	6-Dec-00 AA_FL_DIG_NA	SODIUM	MG/L	40.5
ECA-0	6-Jan-99 AA_FL_DIG_NA	SODIUM	MG/L	24.7
ECA-0	6-Mar-96 AA_FL_SODIUM	SODIUM	MG/L	26.9
ECA-0	6-May-98 AA_FL_SODIUM	SODIUM	MG/L	23.2
ECA-0	6-Nov-96 AA_FL_SODIUM	SODIUM	MG/L	41
ECA-0	6-Oct-99 AA_FL_SODIUM	SODIUM	MG/L	33.3
ECA-0	6-Sep-00 AA_FL_DIG_NA	SODIUM	MG/L	41
ECA-0	7-Apr-99 AA_FL_DIG_NA	SODIUM	MG/L	29.2
ECA-0	7-Aug-96 AA_FL_SODIUM	SODIUM	MG/L	37.4
ECA-0	7-Feb-96 AA_FL_SODIUM	SODIUM	MG/L	29
ECA-0	7-Jul-99 AA_FL_DIG_NA	SODIUM	MG/L	31.5
ECA-0	7-Jun-00 AA_FL_SODIUM	SODIUM	MG/L	40.3
ECA-0	7-May-97 AA_FL_SODIUM	SODIUM	MG/L	34.8
ECA-0	7-Oct-98 AA_FL_SODIUM	SODIUM	MG/L	25.9
ECA-0	8-Dec-99 AA_FL_SODIUM	SODIUM	MG/L	37.7
ECA-0	8-Mar-00 AA_FL_SODIUM	SODIUM	MG/L	33.7
ECA-0	8-Nov-00 AA_FL_DIG_NA	SODIUM	MG/L	47.8
ECA-0	8-Sep-99 AA_FL_SODIUM	SODIUM	MG/L	25.5
ECA-0	9-Aug-00 AA_FL_DIG_NA	SODIUM	MG/L	39.5
ECA-0	9-Feb-00 AA_FL_SODIUM	SODIUM	MG/L	36.5
ECA-0	9-Jul-97 AA_FL_SODIUM	SODIUM	MG/L	30.3
ECA-0	11-Sep-96 AA_FL_SODIUM	SODIUM	MG/L	32.4
ECA-0	12-Jan-00 AA_FL_SODIUM	SODIUM	MG/L	25.8
ECA-0	5-Mar-96 SOLIDS_TVS	SOLIDS_SETTL	ML/L	0.1 <
ECA-0	22-Feb-96 SOLIDS_TS	SOLIDS_SETTL	ML/L	0.1 <

ECA-0	28-Oct-98	PLANKTON	SPIROGYRA	STD_U/ML	18	0-A08
ECA-0	2-Sep-98	PLANKTON	SPIRULINA	STD_U/ML	18	0-A08
ECA-0	25-Aug-99	PLANKTON	STAUSTRUM	STD_U/ML	9	0-A08
ECA-0	14-Feb-96	PLANKTON	STEPHANODISCUS	STD_U/ML	9	0-A08
ECA-0	26-Mar-97	PLANKTON	STEPHANODISCUS	STD_U/ML	52	0-A08
ECA-0	1-Jul-98	ANIONS_IC	SULFATE	MG/L	34.8	0-A08
ECA-0	1-May-96	ANIONS_IC	SULFATE	MG/L	32	0-A08
ECA-0	1-Oct-97	ANIONS_IC	SULFATE	MG/L	44.8	0-A08
ECA-0	2-Apr-97	ANIONS_IC	SULFATE	MG/L	46.2	0-A08
ECA-0	2-Dec-98	ANIONS_IC	SULFATE	MG/L	32.7	0-A08
ECA-0	2-Jun-99	ANIONS_IC	SULFATE	MG/L	33.2	0-A08
ECA-0	2-Oct-96	ANIONS_IC	SULFATE	MG/L	31.7	0-A08
ECA-0	2-Sep-98	ANIONS_IC	SULFATE	MG/L	33.4	0-A08
ECA-0	3-Apr-96	ANIONS_IC	SULFATE	MG/L	29	0-A08
ECA-0	3-Dec-97	ANIONS_IC	SULFATE	MG/L	39.9	0-A08
ECA-0	3-Feb-99	ANIONS_IC	SULFATE	MG/L	29	0-A08
ECA-0	3-Jan-96	ANIONS_IC	SULFATE	MG/L	29.4	0-A08
ECA-0	3-Jul-96	ANIONS_IC	SULFATE	MG/L	29.3	0-A08
ECA-0	3-Jun-98	ANIONS_IC	SULFATE	MG/L	34	0-A08
ECA-0	3-Mar-99	ANIONS_IC	SULFATE	MG/L	29	0-A08
ECA-0	3-May-00	ANIONS_IC	SULFATE	MG/L	42.5	0-A08
ECA-0	3-Nov-99	ANIONS_IC	SULFATE	MG/L	29.5	0-A08
ECA-0	3-Sep-97	ANIONS_IC	SULFATE	MG/L	19.6	0-A08
ECA-0	4-Aug-97	ANIONS_IC	SULFATE	MG/L	42.1	0-A08
ECA-0	4-Aug-99	ANIONS_IC	SULFATE	MG/L	32.2	0-A08
ECA-0	4-Dec-96	ANIONS_IC	SULFATE	MG/L	29.5	0-A08
ECA-0	4-Feb-98	ANIONS_IC	SULFATE	MG/L	40.1	0-A08
ECA-0	4-Jun-97	ANIONS_IC	SULFATE	MG/L	33.7	0-A08
ECA-0	4-Mar-98	ANIONS_IC	SULFATE	MG/L	39.8	0-A08
ECA-0	4-Nov-98	ANIONS_IC	SULFATE	MG/L	33.7	0-A08
ECA-0	4-Oct-00	ANIONS_IC	SULFATE	MG/L	48.8	0-A08
ECA-0	5-Apr-00	ANIONS_IC	SULFATE	MG/L	40.4	0-A08
ECA-0	5-Aug-98	ANIONS_IC	SULFATE	MG/L	32.8	0-A08
ECA-0	5-Feb-97	ANIONS_IC	SULFATE	MG/L	34	0-A08
ECA-0	5-Jan-98	ANIONS_IC	SULFATE	MG/L	37.6	0-A08
ECA-0	5-Jul-00	ANIONS_IC	SULFATE	MG/L	46.3	0-A08
ECA-0	5-Jun-96	ANIONS_IC	SULFATE	MG/L	19.5	0-A08
ECA-0	5-Mar-97	ANIONS_IC	SULFATE	MG/L	34.1	0-A08
ECA-0	5-May-99	ANIONS_IC	SULFATE	MG/L	28.4	0-A08
ECA-0	5-Nov-97	ANIONS_IC	SULFATE	MG/L	41.5	0-A08
ECA-0	6-Apr-98	ANIONS_IC	SULFATE	MG/L	37.9	0-A08
ECA-0	6-Dec-00	ANIONS_IC	SULFATE	MG/L	47	0-A08
ECA-0	6-Jan-99	ANIONS_IC	SULFATE	MG/L	34.5	0-A08
ECA-0	6-Mar-96	ANIONS_IC	SULFATE	MG/L	29.1	0-A08
ECA-0	6-May-98	ANIONS_IC	SULFATE	MG/L	33.8	0-A08
ECA-0	6-Nov-96	ANIONS_IC	SULFATE	MG/L	28.4	0-A08
ECA-0	6-Oct-99	ANIONS_IC	SULFATE	MG/L	30.4	0-A08
ECA-0	6-Sep-00	ANIONS_IC	SULFATE	MG/L	48.4	0-A08
ECA-0	7-Apr-99	ANIONS_IC	SULFATE	MG/L	27.4	0-A08
ECA-0	7-Aug-96	ANIONS_IC	SULFATE	MG/L	31.4	0-A08
ECA-0	7-Feb-96	ANIONS_IC	SULFATE	MG/L	30.1	0-A08
ECA-0	7-Jul-99	ANIONS_IC	SULFATE	MG/L	30.9	0-A08

ECA-0	7-Jun-00 ANIONS_IC	SULFATE	MG/L	45.1
ECA-0	7-May-97 ANIONS_IC	SULFATE	MG/L	50.2
ECA-0	7-Oct-98 ANIONS_IC	SULFATE	MG/L	34.7
ECA-0	8-Dec-99 ANIONS_IC	SULFATE	MG/L	30.4
ECA-0	8-Mar-00 ANIONS_IC	SULFATE	MG/L	37.7
ECA-0	8-Nov-00 ANIONS_IC	SULFATE	MG/L	59.4
ECA-0	8-Sep-99 ANIONS_IC	SULFATE	MG/L	36.5
ECA-0	9-Aug-00 ANIONS_IC	SULFATE	MG/L	47.7
ECA-0	9-Feb-00 ANIONS_IC	SULFATE	MG/L	32.6
ECA-0	9-Jul-97 ANIONS_IC	SULFATE	MG/L	40.5
ECA-0	11-Sep-96 ANIONS_IC	SULFATE	MG/L	31.5
ECA-0	12-Jan-00 ANIONS_IC	SULFATE	MG/L	32.2
ECA-0	1-Mar-00 PLANKTON	SYNEDRA	STD_U/ML	35
ECA-0	1-May-96 PLANKTON	SYNEDRA	STD_U/ML	1000
ECA-0	1-Oct-97 PLANKTON	SYNEDRA	STD_U/ML	43
ECA-0	1-Sep-99 PLANKTON	SYNEDRA	STD_U/ML	319
ECA-0	2-Aug-00 PLANKTON	SYNEDRA	STD_U/ML	89
ECA-0	2-Oct-96 PLANKTON	SYNEDRA	STD_U/ML	190
ECA-0	3-Apr-96 PLANKTON	SYNEDRA	STD_U/ML	224
ECA-0	3-Dec-97 PLANKTON	SYNEDRA	STD_U/ML	52
ECA-0	3-Mar-99 PLANKTON	SYNEDRA	STD_U/ML	44
ECA-0	3-Nov-99 PLANKTON	SYNEDRA	STD_U/ML	89
ECA-0	3-Sep-97 PLANKTON	SYNEDRA	STD_U/ML	241
ECA-0	4-Aug-97 PLANKTON	SYNEDRA	STD_U/ML	422
ECA-0	4-Nov-98 PLANKTON	SYNEDRA	STD_U/ML	35
ECA-0	4-Oct-00 PLANKTON	SYNEDRA	STD_U/ML	18
ECA-0	5-Apr-00 PLANKTON	SYNEDRA	STD_U/ML	27
ECA-0	5-Jul-00 PLANKTON	SYNEDRA	STD_U/ML	18
ECA-0	5-Jun-96 PLANKTON	SYNEDRA	STD_U/ML	336
ECA-0	5-May-99 PLANKTON	SYNEDRA	STD_U/ML	310
ECA-0	6-Mar-96 PLANKTON	SYNEDRA	STD_U/ML	129
ECA-0	6-May-98 PLANKTON	SYNEDRA	STD_U/ML	80
ECA-0	6-Oct-99 PLANKTON	SYNEDRA	STD_U/ML	389
ECA-0	6-Sep-00 PLANKTON	SYNEDRA	STD_U/ML	106
ECA-0	7-Apr-99 PLANKTON	SYNEDRA	STD_U/ML	195
ECA-0	7-Jun-00 PLANKTON	SYNEDRA	STD_U/ML	9
ECA-0	7-Oct-98 PLANKTON	SYNEDRA	STD_U/ML	177
ECA-0	8-Dec-99 PLANKTON	SYNEDRA	STD_U/ML	9
ECA-0	8-Jul-98 PLANKTON	SYNEDRA	STD_U/ML	62
ECA-0	8-May-96 PLANKTON	SYNEDRA	STD_U/ML	2940
ECA-0	8-Nov-99 PLANKTON	SYNEDRA	STD_U/ML	186
ECA-0	8-Sep-97 PLANKTON	SYNEDRA	STD_U/ML	405
ECA-0	8-Sep-99 PLANKTON	SYNEDRA	STD_U/ML	327
ECA-0	9-Aug-00 PLANKTON	SYNEDRA	STD_U/ML	876
ECA-0	9-Dec-98 PLANKTON	SYNEDRA	STD_U/ML	106
ECA-0	9-Jul-97 PLANKTON	SYNEDRA	STD_U/ML	181
ECA-0	10-Apr-96 PLANKTON	SYNEDRA	STD_U/ML	491
ECA-0	10-Jun-98 PLANKTON	SYNEDRA	STD_U/ML	35
ECA-0	11-Aug-99 PLANKTON	SYNEDRA	STD_U/ML	239
ECA-0	11-May-98 PLANKTON	SYNEDRA	STD_U/ML	27
ECA-0	11-Sep-96 PLANKTON	SYNEDRA	STD_U/ML	95
ECA-0	12-Jul-00 PLANKTON	SYNEDRA	STD_U/ML	18

ECA-0	12-Jun-96	PLANKTON	SYNEDRA	STD_U/ML	241	0-A05
ECA-0	13-Aug-97	PLANKTON	SYNEDRA	STD_U/ML	267	0-A05
ECA-0	13-Mar-96	PLANKTON	SYNEDRA	STD_U/ML	35	0-A05
ECA-0	13-Oct-99	PLANKTON	SYNEDRA	STD_U/ML	106	0-A05
ECA-0	13-Sep-00	PLANKTON	SYNEDRA	STD_U/ML	9	0-A05
ECA-0	14-Apr-99	PLANKTON	SYNEDRA	STD_U/ML	938	0-A05
ECA-0	14-Aug-96	PLANKTON	SYNEDRA	STD_U/ML	95	0-A05
ECA-0	14-Jun-00	PLANKTON	SYNEDRA	STD_U/ML	71	0-A05
ECA-0	14-May-97	PLANKTON	SYNEDRA	STD_U/ML	836	0-A05
ECA-0	15-Dec-97	PLANKTON	SYNEDRA	STD_U/ML	52	0-A05
ECA-0	15-Jul-98	PLANKTON	SYNEDRA	STD_U/ML	177	0-A05
ECA-0	15-Mar-00	PLANKTON	SYNEDRA	STD_U/ML	127	0-A05
ECA-0	15-May-96	PLANKTON	SYNEDRA	STD_U/ML	724	0-A05
ECA-0	15-Sep-99	PLANKTON	SYNEDRA	STD_U/ML	593	0-A05
ECA-0	16-Apr-97	PLANKTON	SYNEDRA	STD_U/ML	233	0-A05
ECA-0	16-Aug-00	PLANKTON	SYNEDRA	STD_U/ML	97	0-A05
ECA-0	16-Oct-96	PLANKTON	SYNEDRA	STD_U/ML	293	0-A05
ECA-0	16-Sep-98	PLANKTON	SYNEDRA	STD_U/ML	274	0-A05
ECA-0	17-Apr-96	PLANKTON	SYNEDRA	STD_U/ML	147	0-A05
ECA-0	17-Feb-99	PLANKTON	SYNEDRA	STD_U/ML	18	0-A05
ECA-0	17-Jan-96	PLANKTON	SYNEDRA	STD_U/ML	103	0-A05
ECA-0	17-Jul-96	PLANKTON	SYNEDRA	STD_U/ML	259	0-A05
ECA-0	17-Jun-98	PLANKTON	SYNEDRA	STD_U/ML	89	0-A05
ECA-0	17-Mar-99	PLANKTON	SYNEDRA	STD_U/ML	115	0-A05
ECA-0	17-May-00	PLANKTON	SYNEDRA	STD_U/ML	89	0-A05
ECA-0	17-Sep-97	PLANKTON	SYNEDRA	STD_U/ML	95	0-A05
ECA-0	18-Aug-97	PLANKTON	SYNEDRA	STD_U/ML	638	0-A05
ECA-0	18-Aug-99	PLANKTON	SYNEDRA	STD_U/ML	106	0-A05
ECA-0	18-Jun-97	PLANKTON	SYNEDRA	STD_U/ML	86	0-A05
ECA-0	18-Sep-96	PLANKTON	SYNEDRA	STD_U/ML	35	0-A05
ECA-0	19-Jul-00	PLANKTON	SYNEDRA	STD_U/ML	18	0-A05
ECA-0	19-Jun-96	PLANKTON	SYNEDRA	STD_U/ML	190	0-A05
ECA-0	20-Mar-96	PLANKTON	SYNEDRA	STD_U/ML	181	0-A05
ECA-0	20-Sep-00	PLANKTON	SYNEDRA	STD_U/ML	9	0-A05
ECA-0	21-Apr-99	PLANKTON	SYNEDRA	STD_U/ML	1770	0-A05
ECA-0	21-Aug-96	PLANKTON	SYNEDRA	STD_U/ML	293	0-A05
ECA-0	21-Feb-96	PLANKTON	SYNEDRA	STD_U/ML	52	0-A05
ECA-0	21-Jul-99	PLANKTON	SYNEDRA	STD_U/ML	35	0-A05
ECA-0	22-Dec-97	PLANKTON	SYNEDRA	STD_U/ML	86	0-A05
ECA-0	22-Jul-98	PLANKTON	SYNEDRA	STD_U/ML	35	0-A05
ECA-0	22-Mar-00	PLANKTON	SYNEDRA	STD_U/ML	18	0-A05
ECA-0	22-May-96	PLANKTON	SYNEDRA	STD_U/ML	181	0-A05
ECA-0	22-Oct-97	PLANKTON	SYNEDRA	STD_U/ML	43	0-A05
ECA-0	22-Sep-99	PLANKTON	SYNEDRA	STD_U/ML	469	0-A05
ECA-0	23-Aug-00	PLANKTON	SYNEDRA	STD_U/ML	186	0-A05
ECA-0	23-Mar-98	PLANKTON	SYNEDRA	STD_U/ML	17	0-A05
ECA-0	23-Oct-96	PLANKTON	SYNEDRA	STD_U/ML	86	0-A05
ECA-0	23-Sep-98	PLANKTON	SYNEDRA	STD_U/ML	239	0-A05
ECA-0	24-Apr-96	PLANKTON	SYNEDRA	STD_U/ML	241	0-A05
ECA-0	24-Feb-99	PLANKTON	SYNEDRA	STD_U/ML	818	0-A05
ECA-0	24-Jul-96	PLANKTON	SYNEDRA	STD_U/ML	155	0-A05
ECA-0	24-Jun-98	PLANKTON	SYNEDRA	STD_U/ML	89	0-A05

ECA-0	24-May-00	PLANKTON	SYNEDRA	STD_U/ML	124
ECA-0	25-Aug-99	PLANKTON	SYNEDRA	STD_U/ML	212
ECA-0	25-Jun-96	PLANKTON	SYNEDRA	STD_U/ML	35
ECA-0	25-Nov-98	PLANKTON	SYNEDRA	STD_U/ML	9
ECA-0	26-Apr-00	PLANKTON	SYNEDRA	STD_U/ML	44
ECA-0	26-Jul-00	PLANKTON	SYNEDRA	STD_U/ML	142
ECA-0	26-Mar-97	PLANKTON	SYNEDRA	STD_U/ML	422
ECA-0	27-Aug-97	PLANKTON	SYNEDRA	STD_U/ML	466
ECA-0	27-Mar-96	PLANKTON	SYNEDRA	STD_U/ML	181
ECA-0	27-May-98	PLANKTON	SYNEDRA	STD_U/ML	44
ECA-0	27-Nov-96	PLANKTON	SYNEDRA	STD_U/ML	26
ECA-0	27-Oct-99	PLANKTON	SYNEDRA	STD_U/ML	266
ECA-0	27-Sep-00	PLANKTON	SYNEDRA	STD_U/ML	115
ECA-0	28-Apr-99	PLANKTON	SYNEDRA	STD_U/ML	1350
ECA-0	28-Aug-96	PLANKTON	SYNEDRA	STD_U/ML	26
ECA-0	28-Jun-00	PLANKTON	SYNEDRA	STD_U/ML	35
ECA-0	28-Oct-98	PLANKTON	SYNEDRA	STD_U/ML	53
ECA-0	29-May-96	PLANKTON	SYNEDRA	STD_U/ML	181
ECA-0	29-Oct-97	PLANKTON	SYNEDRA	STD_U/ML	9
ECA-0	29-Sep-99	PLANKTON	SYNEDRA	STD_U/ML	460
ECA-0	30-Aug-00	PLANKTON	SYNEDRA	STD_U/ML	97
ECA-0	30-Jul-97	PLANKTON	SYNEDRA	STD_U/ML	181
ECA-0	30-Jun-99	PLANKTON	SYNEDRA	STD_U/ML	9
ECA-0	30-Oct-96	PLANKTON	SYNEDRA	STD_U/ML	52
ECA-0	30-Sep-98	PLANKTON	SYNEDRA	STD_U/ML	97
ECA-0	31-Mar-99	PLANKTON	SYNEDRA	STD_U/ML	425
ECA-0	31-May-00	PLANKTON	SYNEDRA	STD_U/ML	558
ECA-0	1-Dec-99	QT_CST	T_COLIFORM	/100 ML	4610
ECA-0	1-Jul-98	MPN	T_COLIFORM	/100 ML	500
ECA-0	1-Mar-00	QT_CST	T_COLIFORM	/100 ML	85
ECA-0	1-May-96	MPN	T_COLIFORM	/100 ML	2
ECA-0	1-Nov-00	QT_CST	T_COLIFORM	/100 ML	170
ECA-0	1-Oct-97	MPN	T_COLIFORM	/100 ML	7
ECA-0	1-Sep-99	QT_CST	T_COLIFORM	/100 ML	1020
ECA-0	2-Apr-97	MPN	T_COLIFORM	/100 ML	280
ECA-0	2-Aug-00	QT_CST	T_COLIFORM	/100 ML	24000
ECA-0	2-Feb-00	QT_CST	T_COLIFORM	/100 ML	145
ECA-0	2-Jun-99	MPN	T_COLIFORM	/100 ML	22
ECA-0	2-Oct-96	MPN	T_COLIFORM	/100 ML	500
ECA-0	2-Sep-98	MPN	T_COLIFORM	/100 ML	17
ECA-0	3-Apr-96	MPN	T_COLIFORM	/100 ML	4
ECA-0	3-Dec-97	MPN	T_COLIFORM	/100 ML	1300
ECA-0	3-Feb-99	MPN	T_COLIFORM	/100 ML	130
ECA-0	3-Jan-96	MPN	T_COLIFORM	/100 ML	4
ECA-0	3-Jul-96	MPN	T_COLIFORM	/100 ML	59
ECA-0	3-Jun-98	MPN	T_COLIFORM	/100 ML	22
ECA-0	3-May-00	QT_CST	T_COLIFORM	/100 ML	130
ECA-0	3-Nov-99	QT_CST	T_COLIFORM	/100 ML	855
ECA-0	3-Sep-97	MPN	T_COLIFORM	/100 ML	2
ECA-0	4-Aug-97	MPN	T_COLIFORM	/100 ML	50
ECA-0	4-Aug-99	MPN	T_COLIFORM	/100 ML	22
ECA-0	4-Dec-96	MPN	T_COLIFORM	/100 ML	2

ECA-0	4-Feb-98	MPN	JM	07	T_COLIFORM	/100 ML	14	0-40
ECA-0	4-Jun-97	MPN	JM	07	T_COLIFORM	/100 ML	24	0-40
ECA-0	4-Mar-98	MPN	JM	07	T_COLIFORM	/100 ML	130	0-40
ECA-0	4-Nov-98	MPN	JM	07	T_COLIFORM	/100 ML	23	0-40
ECA-0	4-Oct-00	QT_CST	JM	07	T_COLIFORM	/100 ML	610	0-40
ECA-0	4-Sep-96	MPN	JM	07	T_COLIFORM	/100 ML	13	0-40
ECA-0	5-Apr-00	QT_CST	JM	07	T_COLIFORM	/100 ML	1100	0-40
ECA-0	5-Aug-98	MPN	JM	07	T_COLIFORM	/100 ML	7000	0-40
ECA-0	5-Feb-97	MPN	JM	07	T_COLIFORM	/100 ML	23	0-40
ECA-0	5-Jan-00	QT_CST	JM	07	T_COLIFORM	/100 ML	51	0-40
ECA-0	5-Jan-98	MPN	JM	07	T_COLIFORM	/100 ML	4	0-40
ECA-0	5-Jul-00	QT_CST	JM	07	T_COLIFORM	/100 ML	260	0-40
ECA-0	5-Jun-96	MPN	JM	07	T_COLIFORM	/100 ML	23	0-40
ECA-0	5-Mar-97	MPN	JM	07	T_COLIFORM	/100 ML	50	0-40
ECA-0	5-May-99	MPN	JM	07	T_COLIFORM	/100 ML	21	0-40
ECA-0	5-Nov-97	MPN	JM	07	T_COLIFORM	/100 ML	17	0-40
ECA-0	6-Dec-00	QT_CST	JM	07	T_COLIFORM	/100 ML	140	0-40
ECA-0	6-Jan-99	MPN	JM	07	T_COLIFORM	/100 ML	90	0-40
ECA-0	6-Mar-96	MPN	JM	07	T_COLIFORM	/100 ML	2	0-40
ECA-0	6-Nov-96	MPN	JM	07	T_COLIFORM	/100 ML	50	0-40
ECA-0	6-Oct-99	QT_CST	JM	07	T_COLIFORM	/100 ML	259	0-40
ECA-0	6-Sep-00	QT_CST	JM	07	T_COLIFORM	/100 ML	4600	0-40
ECA-0	7-Apr-99	MPN	JM	07	T_COLIFORM	/100 ML	300	0-40
ECA-0	7-Aug-96	MPN	JM	07	T_COLIFORM	/100 ML	13	0-40
ECA-0	7-Feb-96	MPN	JM	07	T_COLIFORM	/100 ML	170	0-40
ECA-0	7-Jul-99	MPN	JM	07	T_COLIFORM	/100 ML	21	0-40
ECA-0	7-Jun-00	QT_CST	JM	07	T_COLIFORM	/100 ML	910	0-40
ECA-0	7-May-97	MPN	JM	07	T_COLIFORM	/100 ML	23	0-40
ECA-0	7-May-98	MPN	JM	07	T_COLIFORM	/100 ML	23	0-40
ECA-0	7-Oct-98	MPN	JM	07	T_COLIFORM	/100 ML	280	0-40
ECA-0	8-Apr-98	MPN	JM	07	T_COLIFORM	/100 ML	500	0-40
ECA-0	8-Dec-99	QT_CST	JM	07	T_COLIFORM	/100 ML	121	0-40
ECA-0	8-Jan-97	MPN	JM	07	T_COLIFORM	/100 ML	2	0-40
ECA-0	8-Jul-98	MPN	JM	07	T_COLIFORM	/100 ML	800	0-40
ECA-0	8-Mar-00	QT_CST	JM	07	T_COLIFORM	/100 ML	20	0-40
ECA-0	8-May-96	MPN	JM	07	T_COLIFORM	/100 ML	2	0-40
ECA-0	8-Nov-00	QT_CST	JM	07	T_COLIFORM	/100 ML	160	0-40
ECA-0	8-Nov-99	QT_CST	JM	07	T_COLIFORM	/100 ML	528	0-40
ECA-0	8-Oct-97	MPN	JM	07	T_COLIFORM	/100 ML	13	0-40
ECA-0	8-Sep-97	MPN	JM	07	T_COLIFORM	/100 ML	8	0-40
ECA-0	8-Sep-99	QT_CST	JM	07	T_COLIFORM	/100 ML	860	0-40
ECA-0	9-Apr-97	MPN	JM	07	T_COLIFORM	/100 ML	34	0-40
ECA-0	9-Aug-00	QT_CST	JM	07	T_COLIFORM	/100 ML	560	0-40
ECA-0	9-Dec-98	MPN	JM	07	T_COLIFORM	/100 ML	17	0-40
ECA-0	9-Feb-00	QT_CST	JM	07	T_COLIFORM	/100 ML	481	0-40
ECA-0	9-Feb-98	MPN	JM	07	T_COLIFORM	/100 ML	220	0-40
ECA-0	9-Jul-97	MPN	JM	07	T_COLIFORM	/100 ML	550	0-40
ECA-0	9-Jun-97	MPN	JM	07	T_COLIFORM	/100 ML	17	0-40
ECA-0	9-Mar-98	MPN	JM	07	T_COLIFORM	/100 ML	170	0-40
ECA-0	9-Oct-96	MPN	JM	07	T_COLIFORM	/100 ML	17	0-40
ECA-0	9-Sep-98	MPN	JM	07	T_COLIFORM	/100 ML	7	0-40
ECA-0	10-Apr-96	MPN	JM	07	T_COLIFORM	/100 ML	2	0-40

ECA-0	10-Dec-97 MPN	T_COLIFORM	/100 ML	170
ECA-0	10-Feb-99 MPN	T_COLIFORM	/100 ML	4
ECA-0	10-Jan-96 MPN	T_COLIFORM	/100 ML	2 <
ECA-0	10-Jul-96 MPN	T_COLIFORM	/100 ML	500
ECA-0	10-Jun-98 MPN	T_COLIFORM	/100 ML	23
ECA-0	10-Mar-99 MPN	T_COLIFORM	/100 ML	900
ECA-0	10-May-00 QT_CST	T_COLIFORM	/100 ML	280
ECA-0	10-Nov-98 MPN	T_COLIFORM	/100 ML	50
ECA-0	11-Aug-99 MPN	T_COLIFORM	/100 ML	21
ECA-0	11-Dec-96 MPN	T_COLIFORM	/100 ML	13
ECA-0	11-May-98 MPN	T_COLIFORM	/100 ML	23
ECA-0	11-Oct-00 QT_CST	T_COLIFORM	/100 ML	190
ECA-0	11-Sep-96 MPN	T_COLIFORM	/100 ML	110
ECA-0	12-Apr-00 QT_CST	T_COLIFORM	/100 ML	230
ECA-0	12-Aug-98 MPN	T_COLIFORM	/100 ML	1600 >
ECA-0	12-Feb-97 MPN	T_COLIFORM	/100 ML	2
ECA-0	12-Jan-00 QT_CST	T_COLIFORM	/100 ML	10 <
ECA-0	12-Jul-00 QT_CST	T_COLIFORM	/100 ML	160
ECA-0	12-Jun-96 MPN	T_COLIFORM	/100 ML	4
ECA-0	12-Mar-97 MPN	T_COLIFORM	/100 ML	2
ECA-0	12-Nov-97 MPN	T_COLIFORM	/100 ML	240
ECA-0	13-Aug-97 MPN	T_COLIFORM	/100 ML	13
ECA-0	13-Dec-00 QT_CST	T_COLIFORM	/100 ML	370
ECA-0	13-Jan-99 MPN	T_COLIFORM	/100 ML	23
ECA-0	13-Mar-96 MPN	T_COLIFORM	/100 ML	7
ECA-0	13-Nov-96 MPN	T_COLIFORM	/100 ML	11
ECA-0	13-Oct-99 QT_CST	T_COLIFORM	/100 ML	733
ECA-0	13-Sep-00 QT_CST	T_COLIFORM	/100 ML	390
ECA-0	14-Apr-99 MPN	T_COLIFORM	/100 ML	1300
ECA-0	14-Aug-96 MPN	T_COLIFORM	/100 ML	8
ECA-0	14-Feb-96 MPN	T_COLIFORM	/100 ML	70
ECA-0	14-Jan-98 MPN	T_COLIFORM	/100 ML	11
ECA-0	14-Jul-97 MPN	T_COLIFORM	/100 ML	50
ECA-0	14-Jul-99 MPN	T_COLIFORM	/100 ML	91
ECA-0	14-Jun-00 QT_CST	T_COLIFORM	/100 ML	16000
ECA-0	14-Jun-99 MPN	T_COLIFORM	/100 ML	3000
ECA-0	14-May-97 MPN	T_COLIFORM	/100 ML	2 <
ECA-0	14-Oct-98 MPN	T_COLIFORM	/100 ML	17
ECA-0	15-Apr-98 MPN	T_COLIFORM	/100 ML	130
ECA-0	15-Dec-97 MPN	T_COLIFORM	/100 ML	80
ECA-0	15-Dec-99 QT_CST	T_COLIFORM	/100 ML	31
ECA-0	15-Jan-97 MPN	T_COLIFORM	/100 ML	500
ECA-0	15-Jul-98 MPN	T_COLIFORM	/100 ML	500
ECA-0	15-Mar-00 QT_CST	T_COLIFORM	/100 ML	52
ECA-0	15-May-96 MPN	T_COLIFORM	/100 ML	23
ECA-0	15-Nov-00 QT_CST	T_COLIFORM	/100 ML	230
ECA-0	15-Oct-97 MPN	T_COLIFORM	/100 ML	13
ECA-0	15-Sep-99 QT_CST	T_COLIFORM	/100 ML	669
ECA-0	16-Apr-97 MPN	T_COLIFORM	/100 ML	8
ECA-0	16-Aug-00 QT_CST	T_COLIFORM	/100 ML	390
ECA-0	16-Dec-98 MPN	T_COLIFORM	/100 ML	7
ECA-0	16-Feb-00 QT_CST	T_COLIFORM	/100 ML	504

ECA-0	16-Oct-96	MPN	JM 001	T_COLIFORM	/100 ML	MPN 12500	0.412
ECA-0	16-Sep-98	MPN	JM 001	T_COLIFORM	/100 ML	MPN 514	0.412
ECA-0	17-Apr-96	MPN	JM 001	T_COLIFORM	/100 ML	MPN 950	0.412
ECA-0	17-Feb-98	MPN	JM 001	T_COLIFORM	/100 ML	MPN 280	0.412
ECA-0	17-Feb-99	MPN	JM 001	T_COLIFORM	/100 ML	MPN 862	0.412
ECA-0	17-Jan-96	MPN	JM 001	T_COLIFORM	/100 ML	MPN 584	0.412
ECA-0	17-Jul-96	MPN	JM 001	T_COLIFORM	/100 ML	150 TO 623	0.412
ECA-0	17-Jun-98	MPN	JM 001	T_COLIFORM	/100 ML	MPN 523	0.412
ECA-0	17-Mar-99	MPN	JM 001	T_COLIFORM	/100 ML	17 5000	0.412
ECA-0	17-May-00	QT_CST	JM 001	T_COLIFORM	/100 ML	MPN 130	0.412
ECA-0	17-Nov-99	QT_CST	JM 001	T_COLIFORM	/100 ML	MPN 457	0.412
ECA-0	17-Sep-97	MPN	JM 001	T_COLIFORM	/100 ML	13	0.412
ECA-0	18-Aug-97	MPN	JM 001	T_COLIFORM	/100 ML	MPN 4	0.412
ECA-0	18-Aug-99	QT_CST	JM 001	T_COLIFORM	/100 ML	150 TO 1110	0.412
ECA-0	18-Dec-96	MPN	JM 001	T_COLIFORM	/100 ML	MPN 62	0.412
ECA-0	18-Jan-00	QT_CST	JM 001	T_COLIFORM	/100 ML	MPN 146	0.412
ECA-0	18-Jun-97	MPN	JM 001	T_COLIFORM	/100 ML	MPN 4	0.412
ECA-0	18-Mar-98	MPN	JM 001	T_COLIFORM	/100 ML	110	0.412
ECA-0	18-Nov-98	MPN	JM 001	T_COLIFORM	/100 ML	MPN 4	0.412
ECA-0	18-Oct-00	QT_CST	JM 001	T_COLIFORM	/100 ML	MPN 510	0.412
ECA-0	18-Sep-96	MPN	JM 001	T_COLIFORM	/100 ML	MPN 194	0.412
ECA-0	19-Apr-00	QT_CST	JM 001	T_COLIFORM	/100 ML	MPN 120	0.412
ECA-0	19-Aug-98	MPN	JM 001	T_COLIFORM	/100 ML	10 2400	0.412
ECA-0	19-Feb-97	MPN	JM 001	T_COLIFORM	/100 ML	MPN 630	0.412
ECA-0	19-Jul-00	QT_CST	JM 001	T_COLIFORM	/100 ML	MPN 2400	0.412
ECA-0	19-Jun-00	QT_CST	JM 001	T_COLIFORM	/100 ML	MPN 2400	0.412
ECA-0	19-Jun-96	MPN	JM 001	T_COLIFORM	/100 ML	MPN 11	0.412
ECA-0	19-Mar-97	MPN	JM 001	T_COLIFORM	/100 ML	MPN 2	0.412
ECA-0	19-May-99	MPN	JM 001	T_COLIFORM	/100 ML	MPN 220	0.412
ECA-0	19-Nov-97	MPN	JM 001	T_COLIFORM	/100 ML	MPN 1600	0.412
ECA-0	20-Apr-98	MPN	JM 001	T_COLIFORM	/100 ML	MPN 170	0.412
ECA-0	20-Jan-99	MPN	JM 001	T_COLIFORM	/100 ML	MPN 23	0.412
ECA-0	20-Mar-96	MPN	JM 001	T_COLIFORM	/100 ML	MPN 11	0.412
ECA-0	20-May-98	MPN	JM 001	T_COLIFORM	/100 ML	MPN 1600	0.412
ECA-0	20-Nov-00	QT_CST	JM 001	T_COLIFORM	/100 ML	MPN 110	0.412
ECA-0	20-Nov-96	MPN	JM 001	T_COLIFORM	/100 ML	MPN 4	0.412
ECA-0	20-Oct-99	QT_CST	JM 001	T_COLIFORM	/100 ML	MPN 3280	0.412
ECA-0	20-Sep-00	QT_CST	JM 001	T_COLIFORM	/100 ML	MPN 886	0.412
ECA-0	21-Apr-99	MPN	JM 001	T_COLIFORM	/100 ML	MPN 16000	0.412
ECA-0	21-Aug-96	MPN	JM 001	T_COLIFORM	/100 ML	MPN 50	0.412
ECA-0	21-Feb-96	MPN	JM 001	T_COLIFORM	/100 ML	MPN 13	0.412
ECA-0	21-Jan-98	MPN	JM 001	T_COLIFORM	/100 ML	MPN 2	0.412
ECA-0	21-Jul-97	MPN	JM 001	T_COLIFORM	/100 ML	MPN 80	0.412
ECA-0	21-Jul-99	MPN	JM 001	T_COLIFORM	/100 ML	MPN 90	0.412
ECA-0	21-Jun-99	MPN	JM 001	T_COLIFORM	/100 ML	MPN 900	0.412
ECA-0	21-May-97	MPN	JM 001	T_COLIFORM	/100 ML	MPN 2	0.412
ECA-0	21-Oct-98	MPN	JM 001	T_COLIFORM	/100 ML	MPN 350	0.412
ECA-0	22-Dec-97	MPN	JM 001	T_COLIFORM	/100 ML	MPN 90	0.412
ECA-0	22-Jan-97	MPN	JM 001	T_COLIFORM	/100 ML	MPN 500	0.412
ECA-0	22-Jul-98	MPN	JM 001	T_COLIFORM	/100 ML	MPN 240	0.412
ECA-0	22-Mar-00	QT_CST	JM 001	T_COLIFORM	/100 ML	MPN 20	0.412
ECA-0	22-May-96	MPN	JM 001	T_COLIFORM	/100 ML	MPN 14	0.412

ECA-0	22-Oct-97 MPN	T_COLIFORM	/100 ML	17
ECA-0	22-Sep-99 QT_CST	T_COLIFORM	/100 ML	355
ECA-0	23-Apr-97 MPN	T_COLIFORM	/100 ML	4
ECA-0	23-Aug-00 QT_CST	T_COLIFORM	/100 ML	2600
ECA-0	23-Dec-98 MPN	T_COLIFORM	/100 ML	11
ECA-0	23-Feb-00 QT_CST	T_COLIFORM	/100 ML	171
ECA-0	23-Feb-98 MPN	T_COLIFORM	/100 ML	240
ECA-0	23-Mar-98 MPN	T_COLIFORM	/100 ML	30
ECA-0	23-Oct-96 MPN	T_COLIFORM	/100 ML	30
ECA-0	23-Sep-98 MPN	T_COLIFORM	/100 ML	21
ECA-0	24-Apr-96 MPN	T_COLIFORM	/100 ML	13
ECA-0	24-Feb-99 MPN	T_COLIFORM	/100 ML	7
ECA-0	24-Jan-96 MPN	T_COLIFORM	/100 ML	4
ECA-0	24-Jul-96 MPN	T_COLIFORM	/100 ML	2 <
ECA-0	24-Jun-98 MPN	T_COLIFORM	/100 ML	170
ECA-0	24-Mar-99 MPN	T_COLIFORM	/100 ML	23
ECA-0	24-May-00 QT_CST	T_COLIFORM	/100 ML	1600
ECA-0	24-Nov-99 QT_CST	T_COLIFORM	/100 ML	1250
ECA-0	24-Sep-97 MPN	T_COLIFORM	/100 ML	13
ECA-0	25-Aug-99 QT_CST	T_COLIFORM	/100 ML	809
ECA-0	25-Jun-96 MPN	T_COLIFORM	/100 ML	7
ECA-0	25-Jun-97 MPN	T_COLIFORM	/100 ML	23
ECA-0	25-Nov-97 MPN	T_COLIFORM	/100 ML	5000
ECA-0	25-Oct-00 QT_CST	T_COLIFORM	/100 ML	410
ECA-0	25-Sep-96 MPN	T_COLIFORM	/100 ML	4
ECA-0	26-Apr-00 QT_CST	T_COLIFORM	/100 ML	160
ECA-0	26-Aug-98 MPN	T_COLIFORM	/100 ML	11
ECA-0	26-Feb-97 MPN	T_COLIFORM	/100 ML	2 <
ECA-0	26-Jul-00 QT_CST	T_COLIFORM	/100 ML	2400
ECA-0	26-Mar-97 MPN	T_COLIFORM	/100 ML	4
ECA-0	26-May-99 MPN	T_COLIFORM	/100 ML	300
ECA-0	27-Aug-97 MPN	T_COLIFORM	/100 ML	4
ECA-0	27-Jan-99 MPN	T_COLIFORM	/100 ML	23
ECA-0	27-Mar-96 MPN	T_COLIFORM	/100 ML	4
ECA-0	27-May-98 MPN	T_COLIFORM	/100 ML	280
ECA-0	27-Nov-96 MPN	T_COLIFORM	/100 ML	23
ECA-0	27-Oct-99 QT_CST	T_COLIFORM	/100 ML	1990
ECA-0	27-Sep-00 QT_CST	T_COLIFORM	/100 ML	220
ECA-0	28-Apr-99 MPN	T_COLIFORM	/100 ML	5000
ECA-0	28-Aug-96 MPN	T_COLIFORM	/100 ML	23
ECA-0	28-Feb-96 MPN	T_COLIFORM	/100 ML	4
ECA-0	28-Jan-98 MPN	T_COLIFORM	/100 ML	4
ECA-0	28-Jul-99 MPN	T_COLIFORM	/100 ML	170
ECA-0	28-Jun-00 QT_CST	T_COLIFORM	/100 ML	2400
ECA-0	28-May-97 MPN	T_COLIFORM	/100 ML	2
ECA-0	28-Oct-98 MPN	T_COLIFORM	/100 ML	130
ECA-0	29-Apr-98 MPN	T_COLIFORM	/100 ML	130
ECA-0	29-Dec-97 MPN	T_COLIFORM	/100 ML	13
ECA-0	29-Dec-99 QT_CST	T_COLIFORM	/100 ML	51
ECA-0	29-Jan-97 MPN	T_COLIFORM	/100 ML	8
ECA-0	29-Jul-98 MPN	T_COLIFORM	/100 ML	9000
ECA-0	29-Mar-00 QT_CST	T_COLIFORM	/100 ML	40

ECA-0	29-May-96	MPN	T_COLIFORM	/100 ML	7.0	0.423
ECA-0	29-Nov-00	QT_CST	T_COLIFORM	/100 ML	460	0.423
ECA-0	29-Oct-97	MPN	T_COLIFORM	/100 ML	130	0.423
ECA-0	29-Sep-99	QT_CST	T_COLIFORM	/100 ML	161	0.423
ECA-0	30-Apr-97	MPN	T_COLIFORM	/100 ML	52	0.423
ECA-0	30-Aug-00	QT_CST	T_COLIFORM	/100 ML	5200	0.423
ECA-0	30-Dec-98	MPN	T_COLIFORM	/100 ML	13	0.423
ECA-0	30-Jul-97	MPN	T_COLIFORM	/100 ML	50	0.423
ECA-0	30-Jun-97	MPN	T_COLIFORM	/100 ML	500	0.423
ECA-0	30-Jun-99	MPN	T_COLIFORM	/100 ML	16000	0.423
ECA-0	30-Mar-98	MPN	T_COLIFORM	/100 ML	500	0.423
ECA-0	30-Oct-96	MPN	T_COLIFORM	/100 ML	80	0.423
ECA-0	30-Sep-98	MPN	T_COLIFORM	/100 ML	140	0.423
ECA-0	31-Jan-96	MPN	T_COLIFORM	/100 ML	130	0.423
ECA-0	31-Jul-96	MPN	T_COLIFORM	/100 ML	13	0.423
ECA-0	31-Mar-99	MPN	T_COLIFORM	/100 ML	500	0.423
ECA-0	31-May-00	QT_CST	T_COLIFORM	/100 ML	1100	0.423
ECA-0	4-Dec-96	CRYPTO	TC	/100 L	8.3	0.423
ECA-0	8-Oct-97	CRYPTO	TC	/100 L	9.5	0.423
ECA-0	10-Apr-96	GIARDIA	TC	/100 L	4.8	0.423
ECA-0	10-Dec-97	GIARDIA	TC	/100 L	10	0.423
ECA-0	18-Sep-96	CRYPTO	TC	/100 L	7.1	0.423
ECA-0	24-Jan-96	CRYPTO	TC	/100 L	5	0.423
ECA-0	24-Jul-96	GIARDIA	TC	/100 L	4.4	0.423
ECA-0	29-Apr-98	CRYPTO	TC	/100 L	24	0.423
ECA-0	1-Jul-98	SOLIDS_TDS	TDS	MG/L	221	0.423
ECA-0	2-Dec-98	SOLIDS_TDS	TDS	MG/L	224	0.423
ECA-0	2-Jun-99	SOLIDS_TDS	TDS	MG/L	255	0.423
ECA-0	2-Sep-98	SOLIDS_TDS	TDS	MG/L	226	0.423
ECA-0	3-Feb-99	SOLIDS_TDS	TDS	MG/L	232	0.423
ECA-0	3-Mar-99	SOLIDS_TDS	TDS	MG/L	244	0.423
ECA-0	3-May-00	SOLIDS_TDS	TDS	MG/L	292	0.423
ECA-0	3-Nov-99	SOLIDS_TDS	TDS	MG/L	275	0.423
ECA-0	4-Aug-99	SOLIDS_TDS	TDS	MG/L	264	0.423
ECA-0	4-Nov-98	SOLIDS_TDS	TDS	MG/L	229	0.423
ECA-0	4-Oct-00	SOLIDS_TDS	TDS	MG/L	314	0.423
ECA-0	5-Apr-00	SOLIDS_TDS	TDS	MG/L	291	0.423
ECA-0	5-Aug-98	SOLIDS_TDS	TDS	MG/L	227	0.423
ECA-0	5-Jul-00	SOLIDS_TDS	TDS	MG/L	306	0.423
ECA-0	5-May-99	SOLIDS_TDS	TDS	MG/L	246	0.423
ECA-0	6-Dec-00	SOLIDS_TDS	TDS	MG/L	316	0.423
ECA-0	6-Jan-99	SOLIDS_TDS	TDS	MG/L	238	0.423
ECA-0	6-Oct-99	SOLIDS_TDS	TDS	MG/L	277	0.423
ECA-0	6-Sep-00	SOLIDS_TDS	TDS	MG/L	316	0.423
ECA-0	7-Apr-99	SOLIDS_TDS	TDS	MG/L	245	0.423
ECA-0	7-Jul-99	SOLIDS_TDS	TDS	MG/L	253	0.423
ECA-0	7-Jun-00	SOLIDS_TDS	TDS	MG/L	306	0.423
ECA-0	7-Oct-98	SOLIDS_TDS	TDS	MG/L	232	0.423
ECA-0	8-Dec-99	SOLIDS_TDS	TDS	MG/L	268	0.423
ECA-0	8-Mar-00	SOLIDS_TDS	TDS	MG/L	274	0.423
ECA-0	8-Nov-00	SOLIDS_TDS	TDS	MG/L	333	0.423
ECA-0	8-Sep-99	SOLIDS_TDS	TDS	MG/L	272	0.423

ECA-0	9-Aug-00	SOLIDS_TDS	TDS	MG/L	309
ECA-0	9-Feb-00	SOLIDS_TDS	TDS	MG/L	277
ECA-0	12-Jan-00	SOLIDS_TDS	TDS	MG/L	280
ECA-0	1-May-96	PLANKTON	TETRAEDRON	STD_U/ML	9
ECA-0	3-Apr-96	PLANKTON	TETRAEDRON	STD_U/ML	9
ECA-0	5-Jun-96	PLANKTON	TETRAEDRON	STD_U/ML	52
ECA-0	7-Feb-96	PLANKTON	TETRAEDRON	STD_U/ML	9
ECA-0	7-Jun-00	PLANKTON	TETRAEDRON	STD_U/ML	18
ECA-0	14-Feb-96	PLANKTON	TETRAEDRON	STD_U/ML	9
ECA-0	15-May-96	PLANKTON	TETRAEDRON	STD_U/ML	9
ECA-0	17-May-00	PLANKTON	TETRAEDRON	STD_U/ML	18
ECA-0	20-Mar-96	PLANKTON	TETRAEDRON	STD_U/ML	9
ECA-0	21-Feb-96	PLANKTON	TETRAEDRON	STD_U/ML	17
ECA-0	24-Apr-96	PLANKTON	TETRAEDRON	STD_U/ML	9
ECA-0	26-Jul-00	PLANKTON	TETRAEDRON	STD_U/ML	9
ECA-0	30-Jun-99	PLANKTON	TETRAEDRON	STD_U/ML	27
ECA-0	4-Dec-96	CRYPTO	TG	/100 L	8.3 <
ECA-0	8-Oct-97	CRYPTO	TG	/100 L	9.5 <
ECA-0	10-Apr-96	GIARDIA	TG	/100 L	4.8 <
ECA-0	10-Dec-97	GIARDIA	TG	/100 L	10 <
ECA-0	18-Sep-96	CRYPTO	TG	/100 L	7.1 <
ECA-0	24-Jan-96	CRYPTO	TG	/100 L	5 <
ECA-0	24-Jul-96	GIARDIA	TG	/100 L	4.4 <
ECA-0	29-Apr-98	CRYPTO	TG	/100 L	24 <
ECA-0	3-May-00	ICPMS_DIG	THALLIUM	UG/L	93.4
ECA-0	1-Jul-98	TKN_AUTO	TKN	MG/L	0.704
ECA-0	1-Oct-97	TKN_AUTO	TKN	MG/L	0.556
ECA-0	2-Apr-97	TKN_AUTO	TKN	MG/L	0.457
ECA-0	2-Dec-98	TKN_AUTO	TKN	MG/L	0.727
ECA-0	2-Jun-99	TKN_AUTO	TKN	MG/L	0.692
ECA-0	2-Sep-98	TKN_AUTO	TKN	MG/L	0.47
ECA-0	3-Dec-97	TKN_AUTO	TKN	MG/L	0.59
ECA-0	3-Feb-99	TKN_AUTO	TKN	MG/L	0.531
ECA-0	3-Jun-98	TKN_AUTO	TKN	MG/L	0.578
ECA-0	3-Mar-99	TKN_AUTO	TKN	MG/L	0.674
ECA-0	3-May-00	TKN_AUTO	TKN	MG/L	0.567
ECA-0	3-Nov-99	TKN_AUTO	TKN	MG/L	0.421
ECA-0	3-Sep-97	TKN_AUTO	TKN	MG/L	0.854
ECA-0	4-Aug-97	TKN_AUTO	TKN	MG/L	0.664
ECA-0	4-Aug-99	TKN_AUTO	TKN	MG/L	0.733
ECA-0	4-Dec-96	TKN_AUTO	TKN	MG/L	0.35
ECA-0	4-Feb-98	TKN_AUTO	TKN	MG/L	0.589
ECA-0	4-Jun-97	TKN_AUTO	TKN	MG/L	0.493
ECA-0	4-Mar-98	TKN_AUTO	TKN	MG/L	0.395
ECA-0	4-Oct-00	TKN_AUTO	TKN	MG/L	0.511
ECA-0	5-Apr-00	TKN_AUTO	TKN	MG/L	1.01
ECA-0	5-Aug-98	TKN_AUTO	TKN	MG/L	0.59
ECA-0	5-Feb-97	TKN_AUTO	TKN	MG/L	0.442
ECA-0	5-Jan-98	TKN_AUTO	TKN	MG/L	0.471
ECA-0	5-Jul-00	TKN_AUTO	TKN	MG/L	0.512
ECA-0	5-Mar-97	TKN_AUTO	TKN	MG/L	0.468
ECA-0	5-May-99	TKN_AUTO	TKN	MG/L	0.672

ECA-0	5-Nov-97	TKN_AUTO	TKN	MG/L	0.535	
ECA-0	6-Apr-98	TKN_AUTO	TKN	MG/L	0.491	
ECA-0	6-Jan-99	TKN_AUTO	TKN	MG/L	0.429	
ECA-0	6-May-98	TKN_AUTO	TKN	MG/L	0.673	
ECA-0	6-Nov-96	TKN_AUTO	TKN	MG/L	0.426	
ECA-0	6-Oct-99	TKN_AUTO	TKN	MG/L	0.677	
ECA-0	6-Sep-00	TKN_AUTO	TKN	MG/L	0.488	
ECA-0	7-Apr-99	TKN_AUTO	TKN	MG/L	0.757	
ECA-0	7-Jul-99	TKN_AUTO	TKN	MG/L	0.629	
ECA-0	7-Jun-00	TKN_AUTO	TKN	MG/L	0.572	
ECA-0	7-May-97	TKN_AUTO	TKN	MG/L	0.589	
ECA-0	7-Oct-98	TKN_AUTO	TKN	MG/L	0.771	
ECA-0	8-Dec-99	TKN_AUTO	TKN	MG/L	0.351	
ECA-0	8-Mar-00	TKN_AUTO	TKN	MG/L	0.635	
ECA-0	8-Nov-00	TKN_AUTO	TKN	MG/L	0.606	
ECA-0	8-Sep-99	TKN_AUTO	TKN	MG/L	0.538	
ECA-0	9-Aug-00	TKN_AUTO	TKN	MG/L	0.77	
ECA-0	9-Feb-00	TKN_AUTO	TKN	MG/L	0.564	
ECA-0	9-Jul-97	TKN_AUTO	TKN	MG/L	0.69	
ECA-0	12-Jan-00	TKN_AUTO	TKN	MG/L	0.512	
ECA-0	1-Jul-98	TOC	TOC	MG/L	4.34	
ECA-0	3-May-00	TOC	TOC	MG/L	5.06	
ECA-0	3-Nov-99	TOC	TOC	MG/L	6.28	
ECA-0	4-Feb-98	TOC	TOC	MG/L	5.08	
ECA-0	4-Oct-00	TOC	TOC	MG/L	5.4	
ECA-0	5-Apr-00	TOC	TOC	MG/L	5.91	
ECA-0	5-Jul-00	TOC	TOC	MG/L	5.56	
ECA-0	5-Mar-96	TOC	TOC	MG/L	5.31	
ECA-0	6-Dec-00	TOC	TOC	MG/L	5.72	
ECA-0	6-Jan-99	TOC	TOC	MG/L	4.55	
ECA-0	6-May-98	TOC	TOC	MG/L	5.01	
ECA-0	6-Oct-99	TOC	TOC	MG/L	8.7	
ECA-0	6-Sep-00	TOC	TOC	MG/L	5.39	
ECA-0	7-Jun-00	TOC	TOC	MG/L	5.35	
ECA-0	8-Dec-99	TOC	TOC	MG/L	4.84	
ECA-0	8-Mar-00	TOC	TOC	MG/L	4.95	
ECA-0	8-Nov-00	TOC	TOC	MG/L	5.6	
ECA-0	8-Sep-99	TOC	TOC	MG/L	6.57	
ECA-0	9-Dec-98	TOC	TOC	MG/L	4.75	
ECA-0	9-Feb-00	TOC	TOC	MG/L	5.18	
ECA-0	9-Jul-97	TOC	TOC	MG/L	6.22	
ECA-0	10-Dec-97	TOC	TOC	MG/L	6.21	
ECA-0	12-Aug-98	TOC	TOC	MG/L	4.57	
ECA-0	12-Jan-00	TOC	TOC	MG/L	4.76	
ECA-0	12-Nov-97	TOC	TOC	MG/L	5.86	
ECA-0	13-Aug-97	TOC	TOC	MG/L	6.37	
ECA-0	14-Apr-99	TOC	TOC	MG/L	5.2	
ECA-0	14-Jan-98	TOC	TOC	MG/L	5.28	
ECA-0	14-Jul-99	TOC	TOC	MG/L	5.48	
ECA-0	14-Jun-99	TOC	TOC	MG/L	5.32	
ECA-0	14-May-97	TOC	TOC	MG/L	7.96	
ECA-0	15-Apr-98	TOC	TOC	MG/L	5.38	

ECA-0	15-Oct-97	TOC	81	MG/L	5.8
ECA-0	15-Sep-99	TOC		MG/L	5.5
ECA-0	16-Apr-97	TOC		MG/L	5.79
ECA-0	17-Feb-99	TOC		MG/L	5.28
ECA-0	17-Jun-98	TOC		MG/L	4.68
ECA-0	18-Aug-99	TOC		MG/L	6.94
ECA-0	18-Jun-97	TOC		MG/L	6.29
ECA-0	19-Feb-97	TOC		MG/L	5.93
ECA-0	19-Mar-96	TOC		MG/L	5.59
ECA-0	19-Mar-97	TOC		MG/L	5.56
ECA-0	19-May-99	TOC		MG/L	5.17
ECA-0	20-Mar-96	TOC		MG/L	5.13
ECA-0	20-Nov-96	TOC		MG/L	5.86
ECA-0	21-Feb-96	TOC		MG/L	5.7
ECA-0	21-Oct-98	TOC		MG/L	4.57
ECA-0	22-Feb-96	TOC		MG/L	5.33
ECA-0	22-May-96	TOC		MG/L	5.71
ECA-0	23-Oct-96	TOC		MG/L	6.07
ECA-0	23-Sep-98	TOC		MG/L	4.47
ECA-0	24-Apr-96	TOC		MG/L	6.61
ECA-0	24-Jan-96	TOC		MG/L	5.35
ECA-0	24-Jul-96	TOC		MG/L	5.66
ECA-0	24-Mar-99	TOC		MG/L	5.35
ECA-0	24-Sep-97	TOC		MG/L	5.66
ECA-0	25-Jun-96	TOC		MG/L	6.13
ECA-0	25-Sep-96	TOC		MG/L	5.1
ECA-0	28-Aug-96	TOC		MG/L	5.81
ECA-0	29-Jan-97	TOC		MG/L	6
ECA-0	5-Aug-98	EPA524.2		UG/L	0.364
ECA-0	5-May-99	EPA524.2		UG/L	1.16
ECA-0	8-Jan-97	EPA524.2		UG/L	1.34
ECA-0	16-Sep-98	TON		ODOR	12
ECA-0	17-Apr-96	TON		ODOR	24 >
ECA-0	23-Sep-98	TON		ODOR	12
ECA-0	30-Oct-96	TON		ODOR	24 >
ECA-0	30-Sep-98	TON		ODOR	4
ECA-0	16-Apr-97	PLANKTON		STD_U/ML	17
ECA-0	20-Mar-96	PLANKTON		STD_U/ML	17
ECA-0	30-Oct-96	PLANKTON		STD_U/ML	52
ECA-0	15-Apr-98	PLANKTON		STD_U/ML	9
ECA-0	3-Mar-99	PLANKTON		STD_U/ML	44
ECA-0	1-May-96	SOLIDS_TS		MG/L	262
ECA-0	1-Oct-97	SOLIDS_TS		MG/L	319
ECA-0	2-Apr-97	SOLIDS_TS		MG/L	277
ECA-0	2-Oct-96	SOLIDS_TS		MG/L	264
ECA-0	3-Apr-96	SOLIDS_TS		MG/L	247
ECA-0	3-Dec-97	SOLIDS_TDS		MG/L	328
ECA-0	3-Jan-96	SOLIDS_TS		MG/L	252
ECA-0	3-Jul-96	SOLIDS_TS		MG/L	266
ECA-0	3-Jun-98	SOLIDS_TS		MG/L	232
ECA-0	3-Sep-97	SOLIDS_TS		MG/L	328
ECA-0	4-Aug-97	SOLIDS_TS		MG/L	319

ECA-0	4-Dec-96	SOLIDS_TS	TS	300	MG/L	264	0-2
ECA-0	4-Feb-98	SOLIDS_TS	TS	300	MG/L	319	0-2
ECA-0	4-Jun-97	SOLIDS_TS	TS	300	MG/L	302	0-2
ECA-0	4-Mar-98	SOLIDS_TS	TS	300	MG/L	281	0-2
ECA-0	5-Feb-97	SOLIDS_TSS	TS	300	MG/L	276	0-2
ECA-0	5-Jan-98	SOLIDS_TS	TS	300	MG/L	313	0-2
ECA-0	5-Jun-96	SOLIDS_TS	TS	300	MG/L	255	0-2
ECA-0	5-Mar-96	SOLIDS_TVSS	TS	300	MG/L	252	0-2
ECA-0	5-Mar-97	SOLIDS_TS	TS	300	MG/L	275	0-2
ECA-0	5-Nov-97	SOLIDS_TS	TS	300	MG/L	314	0-2
ECA-0	6-Apr-98	SOLIDS_TS	TS	300	MG/L	254	0-2
ECA-0	6-Mar-96	SOLIDS_VSS	TS	300	MG/L	247	0-2
ECA-0	6-May-98	SOLIDS_TS	TS	300	MG/L	233	0-2
ECA-0	6-Nov-96	SOLIDS_TS	TS	300	MG/L	272	0-2
ECA-0	7-Aug-96	SOLIDS_TS	TS	300	MG/L	273	0-2
ECA-0	7-Feb-96	SOLIDS_TS	TS	300	MG/L	267	0-2
ECA-0	7-May-97	SOLIDS_TS	TS	300	MG/L	292	0-2
ECA-0	9-Jul-97	SOLIDS_TS	TS	300	MG/L	313	0-2
ECA-0	11-Sep-96	SOLIDS_TS	TS	300	MG/L	284	0-2
ECA-0	19-Mar-96	SOLIDS_VSS	TS	300	MG/L	249	0-2
ECA-0	22-Feb-96	SOLIDS_TS	TS	300	MG/L	242	0-2
ECA-0	5-Mar-96	SOLIDS_TVSS	TSS	300	MG/L	6.8	0-2
ECA-0	19-Mar-96	SOLIDS_VSS	TSS	300	MG/L	6.3	0-2
ECA-0	22-Feb-96	SOLIDS_TS	TSS	300	MG/L	5.3	0-2
ECA-0	1-Jul-98	COLOR	TURBIDITY	300	NTU	3.03	0-2
ECA-0	1-Jul-98	PH_MANUAL	TURBIDITY	300	NTU	2.56	0-2
ECA-0	1-May-96	COLOR	TURBIDITY	300	NTU	1.73	0-2
ECA-0	1-May-96	TURBIDITY	TURBIDITY	300	NTU	1.71	0-2
ECA-0	1-Oct-97	PH_MANUAL	TURBIDITY	300	NTU	2.42	0-2
ECA-0	2-Apr-97	TURBIDITY	TURBIDITY	300	NTU	1.77	0-2
ECA-0	2-Apr-97	UV254	TURBIDITY	300	NTU	1.61	0-2
ECA-0	2-Dec-98	TURBIDITY	TURBIDITY	300	NTU	1.03	0-2
ECA-0	2-Jun-99	TURBIDITY	TURBIDITY	300	NTU	1.36	0-2
ECA-0	2-Oct-96	PH_MANUAL	TURBIDITY	300	NTU	0.97	0-2
ECA-0	2-Sep-98	TURBIDITY	TURBIDITY	300	NTU	1.57	0-2
ECA-0	3-Apr-96	COLOR	TURBIDITY	300	NTU	2.99	0-2
ECA-0	3-Dec-97	COLOR	TURBIDITY	300	NTU	3.59	0-2
ECA-0	3-Dec-97	PH_MANUAL	TURBIDITY	300	NTU	3.86	0-2
ECA-0	3-Feb-99	TURBIDITY	TURBIDITY	300	NTU	1.88	0-2
ECA-0	3-Jan-96	PH_MANUAL	TURBIDITY	300	NTU	1.52	0-2
ECA-0	3-Jan-96	TURBIDITY	TURBIDITY	300	NTU	1.59	0-2
ECA-0	3-Jul-96	COLOR	TURBIDITY	300	NTU	1.51	0-2
ECA-0	3-Jul-96	TURBIDITY	TURBIDITY	300	NTU	1.28	0-2
ECA-0	3-Jun-98	PH_MANUAL	TURBIDITY	300	NTU	2.08	0-2
ECA-0	3-Mar-99	TURBIDITY	TURBIDITY	300	NTU	1.28	0-2
ECA-0	3-May-00	TURBIDITY	TURBIDITY	300	NTU	1.88	0-2
ECA-0	3-Nov-99	TURBIDITY	TURBIDITY	300	NTU	1.26	0-2
ECA-0	3-Sep-97	PH_MANUAL	TURBIDITY	300	NTU	2.64	0-2
ECA-0	4-Aug-97	COLOR	TURBIDITY	300	NTU	2.45	0-2
ECA-0	4-Aug-97	PH_MANUAL	TURBIDITY	300	NTU	2.76	0-2
ECA-0	4-Aug-99	TURBIDITY	TURBIDITY	300	NTU	0.96	0-2
ECA-0	4-Dec-96	COLOR	TURBIDITY	300	NTU	1.32	0-2

ECA-0	4-Feb-98	COLOR	UTP	TURBIDITY	NTU	2.85
ECA-0	4-Jun-97	TURBIDITY	UTP	TURBIDITY	NTU	2.16
ECA-0	4-Mar-98	TURBIDITY	UTP	TURBIDITY	NTU	9.72
ECA-0	4-Nov-98	PH_MANUAL	UTP	TURBIDITY	NTU	0.87
ECA-0	4-Oct-00	TURBIDITY	UTP	TURBIDITY	NTU	1.43
ECA-0	4-Sep-96	PH_MANUAL	UTP	TURBIDITY	NTU	1.37
ECA-0	5-Apr-00	TURBIDITY	UTP	TURBIDITY	NTU	2.25
ECA-0	5-Aug-98	COLOR	UTP	TURBIDITY	NTU	1.96
ECA-0	5-Aug-98	PH_MANUAL	UTP	TURBIDITY	NTU	1.75
ECA-0	5-Feb-97	TURBIDITY	UTP	TURBIDITY	NTU	1.65
ECA-0	5-Jan-98	TURBIDITY	UTP	TURBIDITY	NTU	1.92
ECA-0	5-Jul-00	TURBIDITY	UTP	TURBIDITY	NTU	1.57
ECA-0	5-Jun-96	COLOR	UTP	TURBIDITY	NTU	1.6
ECA-0	5-Jun-96	TURBIDITY	UTP	TURBIDITY	NTU	1.6
ECA-0	5-Mar-97	TURBIDITY	UTP	TURBIDITY	NTU	1.87
ECA-0	5-May-99	TURBIDITY	UTP	TURBIDITY	NTU	1.47
ECA-0	5-Nov-97	PH_MANUAL	UTP	TURBIDITY	NTU	3.26
ECA-0	6-Apr-98	COLOR	UTP	TURBIDITY	NTU	4.79
ECA-0	6-Apr-98	UV254	UTP	TURBIDITY	NTU	4.83
ECA-0	6-Dec-00	TURBIDITY	UTP	TURBIDITY	NTU	1.85
ECA-0	6-Jan-99	TURBIDITY	UTP	TURBIDITY	NTU	1.45
ECA-0	6-Mar-96	TURBIDITY	UTP	TURBIDITY	NTU	2.08
ECA-0	6-May-98	TURBIDITY	UTP	TURBIDITY	NTU	2.49
ECA-0	6-Nov-96	PH_MANUAL	UTP	TURBIDITY	NTU	1.53
ECA-0	6-Oct-99	TURBIDITY	UTP	TURBIDITY	NTU	1.22
ECA-0	6-Sep-00	TURBIDITY	UTP	TURBIDITY	NTU	1.1
ECA-0	7-Apr-99	TURBIDITY	UTP	TURBIDITY	NTU	1.56
ECA-0	7-Aug-96	PH_MANUAL	UTP	TURBIDITY	NTU	1.3
ECA-0	7-Feb-96	CONDUCTIVITY	UTP	TURBIDITY	NTU	3.99
ECA-0	7-Jul-99	TURBIDITY	UTP	TURBIDITY	NTU	1.33
ECA-0	7-Jun-00	TURBIDITY	UTP	TURBIDITY	NTU	1.1
ECA-0	7-May-97	PH_MANUAL	UTP	TURBIDITY	NTU	1.82
ECA-0	7-Oct-98	PH_MANUAL	UTP	TURBIDITY	NTU	0.985
ECA-0	8-Apr-98	PH_MANUAL	UTP	TURBIDITY	NTU	3.53
ECA-0	8-Dec-99	TURBIDITY	UTP	TURBIDITY	NTU	2.11
ECA-0	8-Jan-97	PH_MANUAL	UTP	TURBIDITY	NTU	1.21
ECA-0	8-Jul-98	COLOR	UTP	TURBIDITY	NTU	2.78
ECA-0	8-Mar-00	TURBIDITY	UTP	TURBIDITY	NTU	2.04
ECA-0	8-May-96	TURBIDITY	UTP	TURBIDITY	NTU	1.39
ECA-0	8-Nov-00	TURBIDITY	UTP	TURBIDITY	NTU	2.01
ECA-0	8-Oct-97	COLOR	UTP	TURBIDITY	NTU	2.39
ECA-0	8-Sep-97	PH_MANUAL	UTP	TURBIDITY	NTU	2.86
ECA-0	8-Sep-99	TURBIDITY	UTP	TURBIDITY	NTU	0.88
ECA-0	9-Apr-97	TURBIDITY	UTP	TURBIDITY	NTU	1.91
ECA-0	9-Aug-00	TURBIDITY	UTP	TURBIDITY	NTU	1.22
ECA-0	9-Dec-98	TURBIDITY	UTP	TURBIDITY	NTU	2.51
ECA-0	9-Feb-00	TURBIDITY	UTP	TURBIDITY	NTU	1.95
ECA-0	9-Feb-98	COLOR	UTP	TURBIDITY	NTU	4.38
ECA-0	9-Jul-97	PH_MANUAL	UTP	TURBIDITY	NTU	1.82
ECA-0	9-Jun-97	COLOR	UTP	TURBIDITY	NTU	2.12
ECA-0	9-Mar-98	COLOR	UTP	TURBIDITY	NTU	10.7
ECA-0	9-Oct-96	PH_MANUAL	UTP	TURBIDITY	NTU	1.09

ECA-0	9-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.23	0.40
ECA-0	10-Apr-96	FIELD_ANALYSES	TURBIDITY	NTU	2.9	0.40
ECA-0	10-Apr-96	PH_MANUAL	TURBIDITY	NTU	2.81	0.40
ECA-0	10-Dec-97	COLOR	TURBIDITY	NTU	3.15	0.40
ECA-0	10-Feb-99	TURBIDITY	TURBIDITY	NTU	1.19	0.40
ECA-0	10-Jan-96	TURBIDITY	TURBIDITY	NTU	1.27	0.40
ECA-0	10-Jul-96	PH_MANUAL	TURBIDITY	NTU	1.36	0.40
ECA-0	10-Jun-98	COLOR	TURBIDITY	NTU	2.1	0.40
ECA-0	10-Nov-98	TURBIDITY	TURBIDITY	NTU	0.53	0.40
ECA-0	11-Dec-96	PH_MANUAL	TURBIDITY	NTU	1.53	0.40
ECA-0	11-May-98	COLOR	TURBIDITY	NTU	2.32	0.40
ECA-0	11-Sep-96	PH_MANUAL	TURBIDITY	NTU	1.08	0.40
ECA-0	12-Aug-98	PH_MANUAL	TURBIDITY	NTU	2.16	0.40
ECA-0	12-Feb-97	PH_MANUAL	TURBIDITY	NTU	1.62	0.40
ECA-0	12-Jan-00	TURBIDITY	TURBIDITY	NTU	1.69	0.40
ECA-0	12-Jun-96	TURBIDITY	TURBIDITY	NTU	1.48	0.40
ECA-0	12-Mar-97	PH_MANUAL	TURBIDITY	NTU	1.82	0.40
ECA-0	12-Nov-97	TURBIDITY	TURBIDITY	NTU	2.83	0.40
ECA-0	13-Aug-97	COLOR	TURBIDITY	NTU	2.16	0.40
ECA-0	13-Jan-99	TURBIDITY	TURBIDITY	NTU	1.54	0.40
ECA-0	13-Mar-96	TURBIDITY	TURBIDITY	NTU	1.92	0.40
ECA-0	13-Nov-96	COLOR	TURBIDITY	NTU	1.29	0.40
ECA-0	14-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.19	0.40
ECA-0	14-Feb-96	TURBIDITY	TURBIDITY	NTU	2.82	0.40
ECA-0	14-Jan-98	CONDUCTIVITY	TURBIDITY	NTU	3.37	0.40
ECA-0	14-Jul-97	PH_MANUAL	TURBIDITY	NTU	2.61	0.40
ECA-0	14-May-97	COLOR	TURBIDITY	NTU	1.48	0.40
ECA-0	14-Oct-98	PH_MANUAL	TURBIDITY	NTU	1.01	0.40
ECA-0	15-Apr-98	PH_MANUAL	TURBIDITY	NTU	3.88	0.40
ECA-0	15-Dec-97	PH_MANUAL	TURBIDITY	NTU	3.83	0.40
ECA-0	15-Jan-97	PH_MANUAL	TURBIDITY	NTU	2.85	0.40
ECA-0	15-Jul-98	PH_MANUAL	TURBIDITY	NTU	3.03	0.40
ECA-0	15-May-96	COLOR	TURBIDITY	NTU	1.45	0.40
ECA-0	15-Oct-97	COLOR	TURBIDITY	NTU	2.18	0.40
ECA-0	16-Apr-97	COLOR	TURBIDITY	NTU	2.2	0.40
ECA-0	16-Dec-98	TURBIDITY	TURBIDITY	NTU	1.39	0.40
ECA-0	16-Oct-96	PH_MANUAL	TURBIDITY	NTU	1.09	0.40
ECA-0	16-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.12	0.40
ECA-0	17-Apr-96	PH_MANUAL	TURBIDITY	NTU	2.66	0.40
ECA-0	17-Feb-98	PH_MANUAL	TURBIDITY	NTU	4.98	0.40
ECA-0	17-Feb-99	TURBIDITY	TURBIDITY	NTU	1.49	0.40
ECA-0	17-Jan-96	TURBIDITY	TURBIDITY	NTU	1.23	0.40
ECA-0	17-Jul-96	TURBIDITY	TURBIDITY	NTU	1.39	0.40
ECA-0	17-Jun-98	COLOR	TURBIDITY	NTU	3.05	0.40
ECA-0	17-Sep-97	TURBIDITY	TURBIDITY	NTU	1.94	0.40
ECA-0	18-Aug-97	PH_MANUAL	TURBIDITY	NTU	2.47	0.40
ECA-0	18-Dec-96	COLOR	TURBIDITY	NTU	1.53	0.40
ECA-0	18-Jun-97	COLOR	TURBIDITY	NTU	1.42	0.40
ECA-0	18-Mar-98	TURBIDITY	TURBIDITY	NTU	4.25	0.40
ECA-0	18-Nov-98	TURBIDITY	TURBIDITY	NTU	0.47	0.40
ECA-0	18-Sep-96	TURBIDITY	TURBIDITY	NTU	0.98	0.40
ECA-0	19-Aug-98	COLOR	TURBIDITY	NTU	1.36	0.40

ECA-0	19-Feb-97	COLOR	TURBIDITY	NTU	1.95
ECA-0	19-Jun-96	PH_MANUAL	TURBIDITY	NTU	1.5
ECA-0	19-Mar-97	PH_MANUAL	TURBIDITY	NTU	1.9
ECA-0	19-Nov-97	TURBIDITY	TURBIDITY	NTU	3.01
ECA-0	20-Apr-98	COLOR	TURBIDITY	NTU	2.58
ECA-0	20-Jan-99	TURBIDITY	TURBIDITY	NTU	2.11
ECA-0	20-Mar-96	PH_MANUAL	TURBIDITY	NTU	2.73
ECA-0	20-May-98	UV254	TURBIDITY	NTU	2.25
ECA-0	20-Nov-96	PH_MANUAL	TURBIDITY	NTU	1.25
ECA-0	21-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.41
ECA-0	21-Feb-96	TURBIDITY	TURBIDITY	NTU	2.83
ECA-0	21-Jan-98	COLOR	TURBIDITY	NTU	3.11
ECA-0	21-Jul-97	TURBIDITY	TURBIDITY	NTU	2.43
ECA-0	21-May-97	COLOR	TURBIDITY	NTU	1.44
ECA-0	21-Oct-98	TURBIDITY	TURBIDITY	NTU	0.73
ECA-0	22-Dec-97	COLOR	TURBIDITY	NTU	2.97
ECA-0	22-Jan-97	COLOR	TURBIDITY	NTU	3.04
ECA-0	22-Jul-98	PH_MANUAL	TURBIDITY	NTU	2.44
ECA-0	22-May-96	COLOR	TURBIDITY	NTU	1.44
ECA-0	22-Oct-97	PH_MANUAL	TURBIDITY	NTU	2.89
ECA-0	23-Apr-97	PH_MANUAL	TURBIDITY	NTU	1.92
ECA-0	23-Dec-98	TURBIDITY	TURBIDITY	NTU	1.11
ECA-0	23-Feb-98	TURBIDITY	TURBIDITY	NTU	13.1
ECA-0	23-Mar-98	COLOR	TURBIDITY	NTU	2.67
ECA-0	23-Oct-96	COLOR	TURBIDITY	NTU	1.53
ECA-0	23-Sep-98	PH_MANUAL	TURBIDITY	NTU	0.92
ECA-0	24-Apr-96	UV254	TURBIDITY	NTU	3.47
ECA-0	24-Dec-96	UV254	TURBIDITY	NTU	2.37
ECA-0	24-Jan-96	FIELD ANALYSES	TURBIDITY	NTU	1.45
ECA-0	24-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.32
ECA-0	24-Jul-96	COLOR	TURBIDITY	NTU	1.26
ECA-0	24-Jun-98	PH_MANUAL	TURBIDITY	NTU	2.76
ECA-0	24-Sep-97	TURBIDITY	TURBIDITY	NTU	2.42
ECA-0	25-Jun-96	TURBIDITY	TURBIDITY	NTU	1.41
ECA-0	25-Jun-97	PH_MANUAL	TURBIDITY	NTU	1.92
ECA-0	25-Nov-97	COLOR	TURBIDITY	NTU	2.97
ECA-0	25-Nov-98	TURBIDITY	TURBIDITY	NTU	0.6
ECA-0	25-Sep-96	TURBIDITY	TURBIDITY	NTU	0.91
ECA-0	26-Aug-98	COLOR	TURBIDITY	NTU	1.25
ECA-0	26-Feb-97	COLOR	TURBIDITY	NTU	1.5
ECA-0	26-Mar-97	TURBIDITY	TURBIDITY	NTU	1.98
ECA-0	27-Aug-97	PH_MANUAL	TURBIDITY	NTU	2.33
ECA-0	27-Jan-99	TURBIDITY	TURBIDITY	NTU	1.5
ECA-0	27-Mar-96	UV254	TURBIDITY	NTU	3.02
ECA-0	27-May-98	PH_MANUAL	TURBIDITY	NTU	2.06
ECA-0	27-Nov-96	PH_MANUAL	TURBIDITY	NTU	1.58
ECA-0	28-Aug-96	COLOR	TURBIDITY	NTU	1.39
ECA-0	28-Feb-96	TURBIDITY	TURBIDITY	NTU	2.29
ECA-0	28-Jan-98	TURBIDITY	TURBIDITY	NTU	2.61
ECA-0	28-May-97	COLOR	TURBIDITY	NTU	2.08
ECA-0	28-Oct-98	COLOR	TURBIDITY	NTU	0.78
ECA-0	29-Apr-98	TURBIDITY	TURBIDITY	NTU	1.64

ECA-0	29-Dec-97	COLOR	UTV	TURBIDITY	NTU	3.04
ECA-0	29-Jan-97	COLOR	UTV	TURBIDITY	NTU	2.14
ECA-0	29-Jul-98	PH_MANUAL	UTV	TURBIDITY	NTU	2.25
ECA-0	29-May-96	COLOR	UTV	TURBIDITY	NTU	1.85
ECA-0	29-Oct-97	PH_MANUAL	UTV	TURBIDITY	NTU	2.37
ECA-0	30-Apr-97	COLOR	UTV	TURBIDITY	NTU	2.7
ECA-0	30-Dec-98	TURBIDITY	UTV	TURBIDITY	NTU	1.5
ECA-0	30-Jul-97	COLOR	UTV	TURBIDITY	NTU	1.85
ECA-0	30-Jun-97	PH_MANUAL	UTV	TURBIDITY	NTU	1.65
ECA-0	30-Mar-98	COLOR	UTV	TURBIDITY	NTU	3.88
ECA-0	30-Oct-96	COLOR	UTV	TURBIDITY	NTU	1.56
ECA-0	30-Sep-98	PH_MANUAL	UTV	TURBIDITY	NTU	0.78
ECA-0	31-Jan-96	COLOR	UTV	TURBIDITY	NTU	1.18
ECA-0	31-Jul-96	TURBIDITY	UTV	TURBIDITY	NTU	1.15
ECA-0	5-Mar-96	SOLIDS_TVS	UTV	TVS	MG/L	48
ECA-0	19-Mar-96	SOLIDS_VSS	UTV	TVS	MG/L	59
ECA-0	22-Feb-96	SOLIDS_TS	UTV	TVS	MG/L	55
ECA-0	2-Aug-00	PLANKTON	UTV	ULOTHRIX	STD_U/ML	1170
ECA-0	3-Feb-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	266
ECA-0	3-Mar-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	27
ECA-0	3-Nov-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	27
ECA-0	4-Dec-96	PLANKTON	UTV	ULOTHRIX	STD_U/ML	43
ECA-0	4-Oct-00	PLANKTON	UTV	ULOTHRIX	STD_U/ML	248
ECA-0	5-Jul-00	PLANKTON	UTV	ULOTHRIX	STD_U/ML	44
ECA-0	6-Jan-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	89
ECA-0	6-Nov-96	PLANKTON	UTV	ULOTHRIX	STD_U/ML	172
ECA-0	6-Oct-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	1460
ECA-0	6-Sep-00	PLANKTON	UTV	ULOTHRIX	STD_U/ML	522
ECA-0	7-Apr-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	118
ECA-0	8-Sep-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	443
ECA-0	9-Aug-00	PLANKTON	UTV	ULOTHRIX	STD_U/ML	3010
ECA-0	10-Jul-96	PLANKTON	UTV	ULOTHRIX	STD_U/ML	1280
ECA-0	11-Aug-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	89
ECA-0	11-Sep-96	PLANKTON	UTV	ULOTHRIX	STD_U/ML	216
ECA-0	12-Jul-00	PLANKTON	UTV	ULOTHRIX	STD_U/ML	283
ECA-0	13-Oct-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	1900
ECA-0	13-Sep-00	PLANKTON	UTV	ULOTHRIX	STD_U/ML	443
ECA-0	14-Aug-96	PLANKTON	UTV	ULOTHRIX	STD_U/ML	819
ECA-0	16-Aug-00	PLANKTON	UTV	ULOTHRIX	STD_U/ML	1060
ECA-0	16-Oct-96	PLANKTON	UTV	ULOTHRIX	STD_U/ML	216
ECA-0	17-Apr-96	PLANKTON	UTV	ULOTHRIX	STD_U/ML	17
ECA-0	17-Feb-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	89
ECA-0	17-Jul-96	PLANKTON	UTV	ULOTHRIX	STD_U/ML	276
ECA-0	17-Mar-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	35
ECA-0	19-Jul-00	PLANKTON	UTV	ULOTHRIX	STD_U/ML	443
ECA-0	20-Mar-96	PLANKTON	UTV	ULOTHRIX	STD_U/ML	886
ECA-0	20-Sep-00	PLANKTON	UTV	ULOTHRIX	STD_U/ML	239
ECA-0	21-Apr-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	44
ECA-0	21-Aug-96	PLANKTON	UTV	ULOTHRIX	STD_U/ML	474
ECA-0	22-Oct-97	PLANKTON	UTV	ULOTHRIX	STD_U/ML	43
ECA-0	22-Sep-99	PLANKTON	UTV	ULOTHRIX	STD_U/ML	221
ECA-0	23-Aug-00	PLANKTON	UTV	ULOTHRIX	STD_U/ML	1260

ECA-0	23-Oct-96	PLANKTON	ULOTHRIX	STD_U/ML	224
ECA-0	24-Jul-96	PLANKTON	ULOTHRIX	STD_U/ML	474
ECA-0	24-Mar-99	PLANKTON	ULOTHRIX	STD_U/ML	18
ECA-0	25-Nov-98	PLANKTON	ULOTHRIX	STD_U/ML	18
ECA-0	25-Sep-96	PLANKTON	ULOTHRIX	STD_U/ML	319
ECA-0	26-Jul-00	PLANKTON	ULOTHRIX	STD_U/ML	1260
ECA-0	27-Nov-96	PLANKTON	ULOTHRIX	STD_U/ML	43
ECA-0	27-Sep-00	PLANKTON	ULOTHRIX	STD_U/ML	159
ECA-0	28-Aug-96	PLANKTON	ULOTHRIX	STD_U/ML	457
ECA-0	28-Jun-00	PLANKTON	ULOTHRIX	STD_U/ML	133
ECA-0	29-Sep-99	PLANKTON	ULOTHRIX	STD_U/ML	858
ECA-0	30-Aug-00	PLANKTON	ULOTHRIX	STD_U/ML	717
ECA-0	30-Oct-96	PLANKTON	ULOTHRIX	STD_U/ML	43
ECA-0	7-Oct-98	URANIUM_MONT	URANIUM	PCI/L	0.574
ECA-0	29-Apr-98	URANIUM_MONT	URANIUM	PCI/L	0.481
ECA-0	21-Jan-98	PLANKTON	VOLVOX	STD_U/ML	86
ECA-0	5-Mar-96	SOLIDS_TV	VSS	MG/L	3.6
ECA-0	19-Mar-96	SOLIDS_VSS	VSS	MG/L	2.6
ECA-0	22-Feb-96	SOLIDS_TS	VSS	MG/L	2.6
ECA-0	1-Oct-97	ICPMS	ZINC	UG/L	2.22
ECA-0	2-Apr-97	ICPMS	ZINC	UG/L	1.17
ECA-0	2-Oct-96	ICPMS	ZINC	UG/L	1.3
ECA-0	3-Apr-96	ICPMS	ZINC	UG/L	1.54
ECA-0	3-Jul-96	ICPMS	ZINC	UG/L	3.05
ECA-0	3-May-00	ICPMS_DIG	ZINC	UG/L	95.8
ECA-0	4-Aug-97	ICPMS	ZINC	UG/L	1.83
ECA-0	4-Aug-99	ICPMS	ZINC	UG/L	4.99
ECA-0	4-Dec-96	ICPMS	ZINC	UG/L	11.9
ECA-0	4-Feb-98	ICPMS	ZINC	UG/L	1.14
ECA-0	5-Feb-97	ICPMS	ZINC	UG/L	1.03
ECA-0	5-Jul-00	ICPMS_DIG	ZINC	UG/L	34
ECA-0	5-Jun-96	ICPMS	ZINC	UG/L	4.52
ECA-0	7-Jun-00	ICPMS	ZINC	UG/L	2.98
ECA-0	7-May-97	ICPMS	ZINC	UG/L	5.76
ECA-0	7-Oct-98	ICPMS	ZINC	UG/L	8.79

Report Data

Number of result records queried: 4884
Number of summary records found: 4369

QC Limits

Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric
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File Name: J:\LIMSUSER\rkf\ECA_0M_500series.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF

Report Date: December 18, 2000 11:15 AM

Report Selection Criteria

Analysis IN ('EPA504','EPA505','EPA507','EPA515.1_MONT','EPA524.2','EPA525.2','EPA531.1','EPA547',

Raw Value IS NOT NULL

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'

Source IN ('ECA-0')

Test Type IN ('SAMP')

Report Options

Equal_Weight_Samples=Y

Equal_Weight_Days=N

Apply_Less_Than=Y

Non_Detect_Mdl_Factor=NULL

Concatenate_Cells_Calculation=N

Quote_Strings=Y

Strip_Internal=N

Print_Comments=N

Output Specification

Source

Sample Date

Analyte

Avg Units

Avg Value Decimal Digits: 3

Avg Qualifier

ECA-0	5-Aug-98	124_3MEBENZENE	UG/L	0.496	
ECA-0	2-Dec-98	13_2ME_2_NITBNZ	UG/L	1.62	
ECA-0	11-Sep-96	2CL2FLMETHANE	UG/L	0.2	
ECA-0	11-Sep-96	2METH_PHTHALATE	UG/L	0.152	
ECA-0	2-Dec-98	2N_BUTYL_PHTH	UG/L	0.455	
ECA-0	6-Mar-96	2N_BUTYL_PHTH	UG/L	1.15	
ECA-0	8-Dec-99	2N_BUTYL_PHTH	UG/L	4.93	
ECA-0	2-Dec-98	3PHENYL_PO4	UG/L	3710000	
ECA-0	4-Mar-98	5CHLOROPHENOL	UG/L	0.8	<
ECA-0	2-Dec-98	ACENAPTHENE_D10	UG/L	1260000	
Source	Sample Date	Analyte	Avg Units	Avg Value	Avg Qualifier
ECA-0	2-Dec-98	B2_ETHXPHTHALAT	UG/L	0.18	
ECA-0	3-Dec-97	B2_ETHXPHTHALAT	UG/L	0.427	
ECA-0	3-Sep-97	B2_ETHXPHTHALAT	UG/L	0.972	
ECA-0	6-Mar-96	B2_ETHXPHTHALAT	UG/L	2.85	
ECA-0	11-Sep-96	B2_ETHXPHTHALAT	UG/L	0.254	
ECA-0	2-Sep-98	BDMC	AREA	16900	
ECA-0	3-Dec-97	BDMC	AREA	12700	
ECA-0	3-Jun-98	BDMC	AREA	16400	

ECA-0	3-Sep-97	BDMC	AREA	13100
ECA-0	4-Dec-96	BDMC	AREA	17600
ECA-0	4-Jun-97	BDMC	AREA	173000
ECA-0	4-Mar-98	BDMC	AREA	12800
ECA-0	5-Jun-96	BDMC	AREA	129000
ECA-0	5-Mar-97	BDMC	AREA	178000
ECA-0	11-Sep-96	BDMC	AREA	18200
ECA-0	5-May-99	BENZENE	UG/L	0.342
ECA-0	2-Dec-98	CHRYSENE_D12	UG/L	2920000
ECA-0	5-Aug-98	ETHYLBENZENE	UG/L	0.294
ECA-0	5-May-99	ETHYLBENZENE	UG/L	0.225
ECA-0	1-Jul-98	FLUORIDE	MG/L	0.196
ECA-0	1-May-96	FLUORIDE	MG/L	0.174
ECA-0	1-Oct-97	FLUORIDE	MG/L	0.225
ECA-0	2-Apr-97	FLUORIDE	MG/L	0.187
ECA-0	2-Dec-98	FLUORIDE	MG/L	0.171
ECA-0	2-Jun-99	FLUORIDE	MG/L	0.16
ECA-0	2-Oct-96	FLUORIDE	MG/L	0.181
ECA-0	2-Sep-98	FLUORIDE	MG/L	0.189
ECA-0	3-Apr-96	FLUORIDE	MG/L	0.181
ECA-0	3-Dec-97	FLUORIDE	MG/L	0.209
ECA-0	3-Feb-99	FLUORIDE	MG/L	0.165
ECA-0	3-Jan-96	FLUORIDE	MG/L	0.151
ECA-0	3-Jul-96	FLUORIDE	MG/L	0.166
ECA-0	3-Jun-98	FLUORIDE	MG/L	0.171
ECA-0	3-Mar-99	FLUORIDE	MG/L	0.185
ECA-0	3-May-00	FLUORIDE	MG/L	0.207
ECA-0	3-Nov-99	FLUORIDE	MG/L	0.181
ECA-0	3-Sep-97	FLUORIDE	MG/L	0.232
ECA-0	4-Aug-97	FLUORIDE	MG/L	0.246
ECA-0	4-Aug-99	FLUORIDE	MG/L	0.182
ECA-0	4-Dec-96	FLUORIDE	MG/L	0.199
ECA-0	4-Feb-98	FLUORIDE	MG/L	0.211
ECA-0	4-Jun-97	FLUORIDE	MG/L	0.184
ECA-0	4-Mar-98	FLUORIDE	MG/L	0.182
ECA-0	4-Nov-98	FLUORIDE	MG/L	0.187
ECA-0	4-Oct-00	FLUORIDE	MG/L	0.225
ECA-0	5-Apr-00	FLUORIDE	MG/L	0.208
ECA-0	5-Aug-98	FLUORIDE	MG/L	0.169
ECA-0	5-Feb-97	FLUORIDE	MG/L	0.199
ECA-0	5-Jan-98	FLUORIDE	MG/L	0.232
ECA-0	5-Jul-00	FLUORIDE	MG/L	0.231
ECA-0	5-Jun-96	FLUORIDE	MG/L	0.182
ECA-0	5-Mar-97	FLUORIDE	MG/L	0.182
ECA-0	5-May-99	FLUORIDE	MG/L	0.176
ECA-0	5-Nov-97	FLUORIDE	MG/L	0.232
ECA-0	6-Apr-98	FLUORIDE	MG/L	0.183
ECA-0	6-Jan-99	FLUORIDE	MG/L	0.157
ECA-0	6-Mar-96	FLUORIDE	MG/L	0.144
ECA-0	6-May-98	FLUORIDE	MG/L	0.162
ECA-0	6-Nov-96	FLUORIDE	MG/L	0.37
ECA-0	6-Oct-99	FLUORIDE	MG/L	0.201

ECA-0	6-Sep-00	FLUORIDE	MG/L	0.222	
ECA-0	7-Apr-99	FLUORIDE	MG/L	0.206	
ECA-0	7-Aug-96	FLUORIDE	MG/L	0.19	
ECA-0	7-Feb-96	FLUORIDE	MG/L	0.175	
ECA-0	7-Jul-99	FLUORIDE	MG/L	0.198	
ECA-0	7-Jun-00	FLUORIDE	MG/L	0.205	
ECA-0	7-May-97	FLUORIDE	MG/L	0.192	
ECA-0	7-Oct-98	FLUORIDE	MG/L	0.194	
ECA-0	8-Dec-99	FLUORIDE	MG/L	0.212	
ECA-0	8-Mar-00	FLUORIDE	MG/L	0.201	
ECA-0	8-Nov-00	FLUORIDE	MG/L	0.228	
ECA-0	8-Sep-99	FLUORIDE	MG/L	0.206	
ECA-0	9-Aug-00	FLUORIDE	MG/L	0.231	
ECA-0	9-Feb-00	FLUORIDE	MG/L	0.201	
ECA-0	9-Jul-97	FLUORIDE	MG/L	0.21	
ECA-0	11-Sep-96	FLUORIDE	MG/L	0.19	
ECA-0	12-Jan-00	FLUORIDE	MG/L	0.209	
ECA-0	5-Aug-98	MP_XYLENES	UG/L	0.364	
ECA-0	5-May-99	MP_XYLENES	UG/L	1.01	
ECA-0	8-Jan-97	MP_XYLENES	UG/L	0.83	
ECA-0	3-Dec-97	MTBE	UG/L	1.78	
ECA-0	3-Feb-99	MTBE	UG/L	1.07	
ECA-0	3-Jun-98	MTBE	UG/L	0.408	
ECA-0	3-May-00	MTBE	UG/L	12	
ECA-0	3-Nov-99	MTBE	UG/L	1.62	
ECA-0	3-Sep-97	MTBE	UG/L	7.27	
ECA-0	4-Aug-99	MTBE	UG/L	13	
ECA-0	4-Jun-97	MTBE	UG/L	5.96	
ECA-0	4-Mar-98	MTBE	UG/L	2.62	
ECA-0	4-Nov-98	MTBE	UG/L	1.53	
ECA-0	5-Aug-98	MTBE	UG/L	3.18	
ECA-0	5-Jun-96	MTBE	UG/L	20 >	
ECA-0	5-May-99	MTBE	UG/L	11.2	
ECA-0	6-Mar-96	MTBE	UG/L	3.29	
ECA-0	8-Nov-00	MTBE	UG/L	0.707	
ECA-0	9-Aug-00	MTBE	UG/L	1.65	
ECA-0	9-Feb-00	MTBE	UG/L	0.75	
ECA-0	11-Sep-96	MTBE	UG/L	4.85	
ECA-0	19-Feb-97	MTBE	UG/L	2.81	
ECA-0	5-Aug-98	O_XYLENE	UG/L	0.419	
ECA-0	5-May-99	O_XYLENE	UG/L	0.439	
ECA-0	8-Jan-97	O_XYLENE	UG/L	0.51	
ECA-0	2-Dec-98	PERYLENE_D12	UG/L	3130000	
ECA-0	2-Dec-98	PHENANTHREN_D10	UG/L	974000	
ECA-0	2-Dec-98	PICLORAM	UG/L	5 <	
ECA-0	8-Dec-99	PICLORAM	UG/L	5 <	
ECA-0	15-Sep-99	PICLORAM	UG/L	5 <	
ECA-0	2-Dec-98	PYRENE_D10	UG/L	2500000	
ECA-0	5-Aug-98	TOLUENE	UG/L	0.364	
ECA-0	5-May-99	TOLUENE	UG/L	1.16	
ECA-0	8-Jan-97	TOLUENE	UG/L	1.34	

Report Data

[illegible]

'EPA548.1_MONT','EPA549.1_MONT','EPA551.1_ICR','EPA555','EPA632_MONT','FLUORIDE_SLCT')

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 08-11-2001 BY SP-6 JEP/STP

File Name: J:\LIMSUSER\K\ECA_GA102_2000.csv

San Diego Water Quality Laboratory
WQL

Report By: RKF

Report Date: December 19, 2000 6:12 AM

Report Selection Criteria

Raw Value IS NOT NULL

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'

Source IN ('ECA-GA102')

Test Type IN ('SAMP')

Report Options

Equal_Weight_Samples=Y

Equal_Weight_Days=N

Apply_Less_Than=Y

Non_Detect_Mdl_Factor=NULL

Concatenate_Cells_Calculation=N

Quote_Strings=Y

Strip_Internal=N

Print_Comments=N

Output Specification

Source

Sample Date

Analysis

Analyte

Avg Units

Avg Value Avg Decimal Digits: 3

Avg Qualifier

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECA-GA102	3-Feb-99	PLANKTON	CENTRIC	STD_U/ML	62	
ECA-GA102	1-Jul-98	PH_MANUAL	COLOR	COLOR	29	
ECA-GA102	1-May-96	COLOR	COLOR	COLOR	17	
ECA-GA102	1-Oct-97	PH_MANUAL	COLOR	COLOR	18	
ECA-GA102	2-Apr-97	TURBIDITY	COLOR	COLOR	15	
ECA-GA102	2-Dec-98	COLOR	COLOR	COLOR	17	
ECA-GA102	2-Oct-96	PH_MANUAL	COLOR	COLOR	29	
ECA-GA102	2-Sep-98	TURBIDITY	COLOR	COLOR	22	
ECA-GA102	3-Apr-96	COLOR	COLOR	COLOR	23	
ECA-GA102	3-Dec-97	PH_MANUAL	COLOR	COLOR	24.5	
ECA-GA102	3-Feb-99	COLOR	COLOR	COLOR	21	
ECA-GA102	3-Jan-96	PH_MANUAL	COLOR	COLOR	20	
ECA-GA102	3-Jul-96	COLOR	COLOR	COLOR	15	
ECA-GA102	3-Jun-98	PH_MANUAL	COLOR	COLOR	33	
ECA-GA102	3-Sep-97	PH_MANUAL	COLOR	COLOR	19	
ECA-GA102	4-Aug-97	PH_MANUAL	COLOR	COLOR	17	
ECA-GA102	4-Dec-96	COLOR	COLOR	COLOR	19	
ECA-GA102	4-Feb-98	COLOR	COLOR	COLOR	19	

ECA-GA102	4-Jun-97	COLOR	COLOR	COLOR	19
ECA-GA102	4-Mar-98	TURBIDITY	COLOR	COLOR	169
ECA-GA102	4-Nov-98	PH_MANUAL	COLOR	COLOR	21
ECA-GA102	4-Sep-96	PH_MANUAL	COLOR	COLOR	17
ECA-GA102	5-Aug-98	PH_MANUAL	COLOR	COLOR	22
ECA-GA102	5-Feb-97	TURBIDITY	COLOR	COLOR	151
ECA-GA102	5-Jan-98	TURBIDITY	COLOR	COLOR	17
ECA-GA102	5-Jun-96	COLOR	COLOR	COLOR	12
ECA-GA102	5-Mar-97	COLOR	COLOR	COLOR	20
ECA-GA102	5-Nov-97	PH_MANUAL	COLOR	COLOR	22
ECA-GA102	6-Jan-99	COLOR	COLOR	COLOR	20
ECA-GA102	6-Mar-96	TURBIDITY	COLOR	COLOR	22
ECA-GA102	6-May-98	TURBIDITY	COLOR	COLOR	43
ECA-GA102	6-Nov-96	PH_MANUAL	COLOR	COLOR	18
ECA-GA102	7-Aug-96	PH_MANUAL	COLOR	COLOR	17
ECA-GA102	7-Feb-96	COLOR	COLOR	COLOR	22
ECA-GA102	7-May-97	PH_MANUAL	COLOR	COLOR	16
ECA-GA102	7-Oct-98	PH_MANUAL	COLOR	COLOR	21
ECA-GA102	8-Apr-98	PH_MANUAL	COLOR	COLOR	57.5
ECA-GA102	8-Jan-97	COLOR	COLOR	COLOR	17
ECA-GA102	8-Jul-98	COLOR	COLOR	COLOR	24
ECA-GA102	8-May-96	TURBIDITY	COLOR	COLOR	16
ECA-GA102	8-Oct-97	COLOR	COLOR	COLOR	18
ECA-GA102	8-Sep-97	COLOR	COLOR	COLOR	20
ECA-GA102	9-Apr-97	COLOR	COLOR	COLOR	13
ECA-GA102	9-Dec-98	COLOR	COLOR	COLOR	17
ECA-GA102	9-Feb-98	COLOR	COLOR	COLOR	19
ECA-GA102	9-Jul-97	PH_MANUAL	COLOR	COLOR	37
ECA-GA102	9-Jun-97	COLOR	COLOR	COLOR	22
ECA-GA102	9-Mar-98	COLOR	COLOR	COLOR	58
ECA-GA102	9-Oct-96	PH_MANUAL	COLOR	COLOR	36
ECA-GA102	9-Sep-98	PH_MANUAL	COLOR	COLOR	21
ECA-GA102	10-Apr-96	TURBIDITY	COLOR	COLOR	21
ECA-GA102	10-Dec-97	COLOR	COLOR	COLOR	22
ECA-GA102	10-Feb-99	COLOR	COLOR	COLOR	20
ECA-GA102	10-Jan-96	TURBIDITY	COLOR	COLOR	18
ECA-GA102	10-Jul-96	PH_MANUAL	COLOR	COLOR	16
ECA-GA102	10-Jun-98	COLOR	COLOR	COLOR	33
ECA-GA102	10-Nov-98	TURBIDITY	COLOR	COLOR	19
ECA-GA102	11-Dec-96	PH_MANUAL	COLOR	COLOR	18
ECA-GA102	11-May-98	COLOR	COLOR	COLOR	39
ECA-GA102	11-Sep-96	TURBIDITY	COLOR	COLOR	22
ECA-GA102	12-Aug-98	PH_MANUAL	COLOR	COLOR	20
ECA-GA102	12-Feb-97	COLOR	COLOR	COLOR	17
ECA-GA102	12-Jun-96	TURBIDITY	COLOR	COLOR	15
ECA-GA102	12-Mar-97	PH_MANUAL	COLOR	COLOR	17
ECA-GA102	12-Nov-97	TURBIDITY	COLOR	COLOR	20
ECA-GA102	13-Aug-97	COLOR	COLOR	COLOR	14
ECA-GA102	13-Jan-99	COLOR	COLOR	COLOR	19
ECA-GA102	13-Mar-96	TURBIDITY	COLOR	COLOR	22
ECA-GA102	13-Nov-96	TURBIDITY	COLOR	COLOR	16
ECA-GA102	14-Aug-96	PH_MANUAL	COLOR	COLOR	18

ECA-GA102	14-Feb-96	TURBIDITY	COLOR	COLOR	22	TOTAL-A15
ECA-GA102	14-Jan-98	CONDUCTIVITY	COLOR	COLOR	22	TOTAL-A15
ECA-GA102	14-Jul-97	PH_MANUAL	COLOR	COLOR	18	TOTAL-A15
ECA-GA102	14-May-97	COLOR	COLOR	COLOR	15	TOTAL-A15
ECA-GA102	14-Oct-98	PH_MANUAL	COLOR	COLOR	19	TOTAL-A15
ECA-GA102	15-Apr-98	PH_MANUAL	COLOR	COLOR	54	TOTAL-A15
ECA-GA102	15-Dec-97	PH_MANUAL	COLOR	COLOR	20	TOTAL-A15
ECA-GA102	15-Jan-97	TURBIDITY	COLOR	COLOR	21	TOTAL-A15
ECA-GA102	15-Jul-98	PH_MANUAL	COLOR	COLOR	23	TOTAL-A15
ECA-GA102	15-May-96	COLOR	COLOR	COLOR	15	TOTAL-A15
ECA-GA102	15-Oct-97	COLOR	COLOR	COLOR	19	TOTAL-A15
ECA-GA102	16-Apr-97	COLOR	COLOR	COLOR	15	TOTAL-A15
ECA-GA102	16-Dec-98	COLOR	COLOR	COLOR	20	TOTAL-A15
ECA-GA102	16-Oct-96	PH_MANUAL	COLOR	COLOR	27	TOTAL-A15
ECA-GA102	16-Sep-98	PH_MANUAL	COLOR	COLOR	22	TOTAL-A15
ECA-GA102	17-Apr-96	PH_MANUAL	COLOR	COLOR	20	TOTAL-A15
ECA-GA102	17-Feb-98	PH_MANUAL	COLOR	COLOR	41	TOTAL-A15
ECA-GA102	17-Feb-99	COLOR	COLOR	COLOR	17	TOTAL-A15
ECA-GA102	17-Jan-96	TURBIDITY	COLOR	COLOR	18	TOTAL-A15
ECA-GA102	17-Jul-96	TURBIDITY	COLOR	COLOR	15	TOTAL-A15
ECA-GA102	17-Jun-98	COLOR	COLOR	COLOR	32	TOTAL-A15
ECA-GA102	17-Sep-97	TURBIDITY	COLOR	COLOR	15	TOTAL-A15
ECA-GA102	18-Aug-97	PH_MANUAL	COLOR	COLOR	17	TOTAL-A15
ECA-GA102	18-Dec-96	COLOR	COLOR	COLOR	19	TOTAL-A15
ECA-GA102	18-Jun-97	COLOR	COLOR	COLOR	18	TOTAL-A15
ECA-GA102	18-Mar-98	TURBIDITY	COLOR	COLOR	54	TOTAL-A15
ECA-GA102	18-Nov-98	COLOR	COLOR	COLOR	21	TOTAL-A15
ECA-GA102	18-Sep-96	TURBIDITY	COLOR	COLOR	19	TOTAL-A15
ECA-GA102	19-Aug-98	COLOR	COLOR	COLOR	22	TOTAL-A15
ECA-GA102	19-Feb-97	COLOR	COLOR	COLOR	18	TOTAL-A15
ECA-GA102	19-Jun-96	PH_MANUAL	COLOR	COLOR	15	TOTAL-A15
ECA-GA102	19-Mar-97	PH_MANUAL	COLOR	COLOR	15	TOTAL-A15
ECA-GA102	19-Nov-97	TURBIDITY	COLOR	COLOR	23	TOTAL-A15
ECA-GA102	20-Apr-98	COLOR	COLOR	COLOR	49	TOTAL-A15
ECA-GA102	20-Jan-99	COLOR	COLOR	COLOR	23	TOTAL-A15
ECA-GA102	20-Mar-96	PH_MANUAL	COLOR	COLOR	28	TOTAL-A15
ECA-GA102	20-May-98	UV254	COLOR	COLOR	39	TOTAL-A15
ECA-GA102	20-Nov-96	PH_MANUAL	COLOR	COLOR	18	TOTAL-A15
ECA-GA102	21-Aug-96	PH_MANUAL	COLOR	COLOR	15	TOTAL-A15
ECA-GA102	21-Feb-96	TURBIDITY	COLOR	COLOR	22	TOTAL-A15
ECA-GA102	21-Jan-98	COLOR	COLOR	COLOR	19	TOTAL-A15
ECA-GA102	21-Jul-97	TURBIDITY	COLOR	COLOR	17	TOTAL-A15
ECA-GA102	21-May-97	COLOR	COLOR	COLOR	16	TOTAL-A15
ECA-GA102	21-Oct-98	TURBIDITY	COLOR	COLOR	21	TOTAL-A15
ECA-GA102	22-Dec-97	COLOR	COLOR	COLOR	21	TOTAL-A15
ECA-GA102	22-Jul-98	PH_MANUAL	COLOR	COLOR	22	TOTAL-A15
ECA-GA102	22-May-96	COLOR	COLOR	COLOR	15	TOTAL-A15
ECA-GA102	22-Oct-97	PH_MANUAL	COLOR	COLOR	20	TOTAL-A15
ECA-GA102	23-Apr-97	COLOR	COLOR	COLOR	16	TOTAL-A15
ECA-GA102	23-Dec-98	COLOR	COLOR	COLOR	21	TOTAL-A15
ECA-GA102	23-Feb-98	TURBIDITY	COLOR	COLOR	52	TOTAL-A15
ECA-GA102	23-Mar-98	COLOR	COLOR	COLOR	47	TOTAL-A15

ECA-GA102	23-Oct-96	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	16	HOJ00
ECA-GA102	23-Sep-98	PH_MANUAL	HOJ00	COLOR	HOJ00	COLOR	HOJ00	21	HOJ00
ECA-GA102	24-Apr-96	TURBIDITY	HOJ00	COLOR	HOJ00	COLOR	HOJ00	20	HOJ00
ECA-GA102	24-Dec-96	UV254	HOJ00	COLOR	HOJ00	COLOR	HOJ00	20	HOJ00
ECA-GA102	24-Jan-96	PH_MANUAL	HOJ00	COLOR	HOJ00	COLOR	HOJ00	19	HOJ00
ECA-GA102	24-Jul-96	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	16	HOJ00
ECA-GA102	24-Jun-98	PH_MANUAL	HOJ00	COLOR	HOJ00	COLOR	HOJ00	29	HOJ00
ECA-GA102	24-Sep-97	TURBIDITY	HOJ00	COLOR	HOJ00	COLOR	HOJ00	19	HOJ00
ECA-GA102	25-Jun-96	TURBIDITY	HOJ00	COLOR	HOJ00	COLOR	HOJ00	15	HOJ00
ECA-GA102	25-Jun-97	PH_MANUAL	HOJ00	COLOR	HOJ00	COLOR	HOJ00	19.5	HOJ00
ECA-GA102	25-Nov-97	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	24	HOJ00
ECA-GA102	25-Nov-98	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	14	HOJ00
ECA-GA102	25-Sep-96	TURBIDITY	HOJ00	COLOR	HOJ00	COLOR	HOJ00	23	HOJ00
ECA-GA102	26-Aug-98	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	21	HOJ00
ECA-GA102	26-Feb-97	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	16	HOJ00
ECA-GA102	26-Mar-97	TURBIDITY	HOJ00	COLOR	HOJ00	COLOR	HOJ00	15	HOJ00
ECA-GA102	27-Aug-97	PH_MANUAL	HOJ00	COLOR	HOJ00	COLOR	HOJ00	17	HOJ00
ECA-GA102	27-Jan-99	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	19	HOJ00
ECA-GA102	27-Mar-96	UV254	HOJ00	COLOR	HOJ00	COLOR	HOJ00	24	HOJ00
ECA-GA102	27-May-98	PH_MANUAL	HOJ00	COLOR	HOJ00	COLOR	HOJ00	35	HOJ00
ECA-GA102	27-Nov-96	PH_MANUAL	HOJ00	COLOR	HOJ00	COLOR	HOJ00	17	HOJ00
ECA-GA102	28-Aug-96	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	17	HOJ00
ECA-GA102	28-Feb-96	TURBIDITY	HOJ00	COLOR	HOJ00	COLOR	HOJ00	21	HOJ00
ECA-GA102	28-Jan-98	TURBIDITY	HOJ00	COLOR	HOJ00	COLOR	HOJ00	15	HOJ00
ECA-GA102	28-May-97	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	17	HOJ00
ECA-GA102	28-Oct-98	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	22	HOJ00
ECA-GA102	29-Apr-98	TURBIDITY	HOJ00	COLOR	HOJ00	COLOR	HOJ00	43	HOJ00
ECA-GA102	29-Dec-97	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	18	HOJ00
ECA-GA102	29-Jan-97	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	17	HOJ00
ECA-GA102	29-Jul-98	PH_MANUAL	HOJ00	COLOR	HOJ00	COLOR	HOJ00	20	HOJ00
ECA-GA102	29-May-96	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	13.5	HOJ00
ECA-GA102	29-Oct-97	PH_MANUAL	HOJ00	COLOR	HOJ00	COLOR	HOJ00	21	HOJ00
ECA-GA102	30-Apr-97	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	15	HOJ00
ECA-GA102	30-Dec-98	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	19	HOJ00
ECA-GA102	30-Jul-97	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	16	HOJ00
ECA-GA102	30-Jun-97	PH_MANUAL	HOJ00	COLOR	HOJ00	COLOR	HOJ00	26	HOJ00
ECA-GA102	30-Mar-98	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	52	HOJ00
ECA-GA102	30-Oct-96	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	18	HOJ00
ECA-GA102	30-Sep-98	PH_MANUAL	HOJ00	COLOR	HOJ00	COLOR	HOJ00	21	HOJ00
ECA-GA102	31-Jan-96	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	18	HOJ00
ECA-GA102	31-Jul-96	COLOR	HOJ00	COLOR	HOJ00	COLOR	HOJ00	18	HOJ00
ECA-GA102	1-Jul-98	GEOS_MIB_SPME	HOJ00	GEOSMIN	HOJ00	NG/L	HOJ00	11.7	HOJ00
ECA-GA102	3-Feb-99	PLANKTON	HOJ00	MELOSIRA	HOJ00	STD_U/ML	HOJ00	195	HOJ00
ECA-GA102	21-May-97	PLANKTON	HOJ00	MELOSIRA	HOJ00	STD_U/ML	HOJ00	19	HOJ00
ECA-GA102	23-Apr-97	PLANKTON	HOJ00	MELOSIRA	HOJ00	STD_U/ML	HOJ00	17	HOJ00
ECA-GA102	25-Jun-97	PLANKTON	HOJ00	MELOSIRA	HOJ00	STD_U/ML	HOJ00	17	HOJ00
ECA-GA102	30-Apr-97	PLANKTON	HOJ00	MELOSIRA	HOJ00	STD_U/ML	HOJ00	19	HOJ00
ECA-GA102	1-Jul-98	GEOS_MIB_SPME	HOJ00	MIB	HOJ00	NG/L	HOJ00	15.2	HOJ00
ECA-GA102	24-Jun-98	GEOS_MIB_6040B	HOJ00	MIB	HOJ00	NG/L	HOJ00	9.77	HOJ00
ECA-GA102	30-Sep-99	GEOS_MIB_SPME	HOJ00	MIB	HOJ00	NG/L	HOJ00	23.8	HOJ00
ECA-GA102	19-Feb-97	EPA524.2	HOJ00	MTBE	HOJ00	UG/L	HOJ00	2.53	HOJ00
ECA-GA102	7-May-97	PLANKTON	HOJ00	NAVICULA	HOJ00	STD_U/ML	HOJ00	19	HOJ00

ECA-GA102	21-May-97	PLANKTON	NAVICULA	STD_U/ML	19	
ECA-GA102	28-May-97	PLANKTON	NAVICULA	STD_U/ML	17	
ECA-GA102	30-Apr-97	PLANKTON	NAVICULA	STD_U/ML	9	
ECA-GA102	25-Jun-97	PLANKTON	OSCILLATORIA	STD_U/ML	17	
ECA-GA102	3-Feb-99	PLANKTON	PLK_AMO	STD_U/ML	2970	
ECA-GA102	4-Jun-97	PLANKTON	PLK_AMO	STD_U/ML	733	
ECA-GA102	7-May-97	PLANKTON	PLK_AMO	STD_U/ML	905	
ECA-GA102	9-Jun-97	PLANKTON	PLK_AMO	STD_U/ML	517	
ECA-GA102	10-Feb-99	PLANKTON	PLK_AMO	STD_U/ML	4870	
ECA-GA102	21-Jul-97	PLANKTON	PLK_AM	STD_U/ML	1940	
ECA-GA102	21-May-97	PLANKTON	PLK_AM	STD_U/ML	1550	
ECA-GA102	23-Apr-97	PLANKTON	PLK_AM	STD_U/ML	1290	
ECA-GA102	25-Jun-97	PLANKTON	PLK_AM	STD_U/ML	819	
ECA-GA102	28-May-97	PLANKTON	PLK_AM	STD_U/ML	603	
ECA-GA102	30-Apr-97	PLANKTON	PLK_AM	STD_U/ML	1470	
ECA-GA102	30-Jun-97	PLANKTON	PLK_AM	STD_U/ML	991	
ECA-GA102	21-May-97	PLANKTON	PLK_BG	STD_U/ML	9	
ECA-GA102	3-Feb-99	PLANKTON	PLK_G	STD_U/ML	27	
ECA-GA102	21-May-97	PLANKTON	PLK_G	STD_U/ML	17	
ECA-GA102	30-Apr-97	PLANKTON	PLK_G	STD_U/ML	9	
ECA-GA102	30-Jun-97	PLANKTON	PLK_G	STD_U/ML	17	
ECA-GA102	7-May-97	PLANKTON	SYNEDRA	STD_U/ML	112	
ECA-GA102	21-May-97	PLANKTON	SYNEDRA	STD_U/ML	69	
ECA-GA102	23-Apr-97	PLANKTON	SYNEDRA	STD_U/ML	207	
ECA-GA102	25-Jun-97	PLANKTON	SYNEDRA	STD_U/ML	35	
ECA-GA102	28-May-97	PLANKTON	SYNEDRA	STD_U/ML	17	
ECA-GA102	30-Apr-97	PLANKTON	SYNEDRA	STD_U/ML	35	
ECA-GA102	30-Jun-97	PLANKTON	SYNEDRA	STD_U/ML	35	
ECA-GA102	1-Jul-98	TOC	TOC	MG/L	4.72	
ECA-GA102	4-Feb-98	TOC	TOC	MG/L	5.22	
ECA-GA102	6-Jan-99	TOC	TOC	MG/L	4.46	
ECA-GA102	6-May-98	TOC	TOC	MG/L	4.87	
ECA-GA102	9-Dec-98	TOC	TOC	MG/L	4.51	
ECA-GA102	9-Jul-97	TOC	TOC	MG/L	5.52	
ECA-GA102	10-Dec-97	TOC	TOC	MG/L	6.17	
ECA-GA102	12-Aug-98	TOC	TOC	MG/L	4.97	
ECA-GA102	12-Nov-97	TOC	TOC	MG/L	5.73	
ECA-GA102	13-Aug-97	TOC	TOC	MG/L	6.07	
ECA-GA102	14-Jan-98	TOC	TOC	MG/L	5.48	
ECA-GA102	14-May-97	TOC	TOC	MG/L	5.36	
ECA-GA102	15-Apr-98	TOC	TOC	MG/L	5.4	
ECA-GA102	15-Oct-97	TOC	TOC	MG/L	5.72	
ECA-GA102	16-Apr-97	TOC	TOC	MG/L	5.39	
ECA-GA102	17-Feb-99	TOC	TOC	MG/L	4.94	
ECA-GA102	17-Jun-98	TOC	TOC	MG/L	4.82	
ECA-GA102	18-Jun-97	TOC	TOC	MG/L	5.43	
ECA-GA102	18-Mar-98	TOC	TOC	MG/L	5.52	
ECA-GA102	19-Feb-97	TOC	TOC	MG/L	5.3	
ECA-GA102	19-Mar-97	TOC	TOC	MG/L	5.26	
ECA-GA102	20-Mar-96	TOC	TOC	MG/L	4.58	
ECA-GA102	20-Nov-96	TOC	TOC	MG/L	5.87	
ECA-GA102	21-Feb-96	TOC	TOC	MG/L	5.15	

ECA-GA102	21-Oct-98	TOC	JML UTE	TOC OVAK	MG/L	WUTWMA 5.07	YBM-11	SHAD-A02
ECA-GA102	22-May-96	TOC	JML OT	TOC OVAK	MG/L	WUTWMA 5.18	YBM-01	SHAD-A02
ECA-GA102	23-Oct-96	TOC	JML UTE	TOC OVAK	MG/L	WUTWMA 6.36	YBM-01	SHAD-A02
ECA-GA102	23-Sep-98	TOC	JML UTE	TOC OVAK	MG/L	WUTWMA 5.09	YBM-01	SHAD-A02
ECA-GA102	24-Apr-96	TOC	JML UTE	TOC OVAK	MG/L	WUTWMA 5.14	YBM-01	SHAD-A02
ECA-GA102	24-Jan-96	TOC	JML OT	TOC OVAK	MG/L	WUTWMA 5.13	YBM-01	SHAD-A02
ECA-GA102	24-Jul-96	TOC	JML OT	TOC OVAK	MG/L	WUTWMA 5.38	YBM-01	SHAD-A02
ECA-GA102	24-Sep-97	TOC	JML UTE	TOC OVAK	MG/L	WUTWMA 5.74	YBM-01	SHAD-A02
ECA-GA102	25-Jun-96	TOC	JML UTE	TOC OVAK	MG/L	WUTWMA 5.5	YBM-01	SHAD-A02
ECA-GA102	25-Sep-96	TOC	JML UTE	TOC OVAK	MG/L	WUTWMA 5.99	YBM-01	SHAD-A02
ECA-GA102	28-Aug-96	TOC	JML UTE	TOC OVAK	MG/L	WUTWMA 5.09	YBM-01	SHAD-A02
ECA-GA102	29-Jan-97	TOC	JML UTE	TOC OVAK	MG/L	WUTWMA 5.66	YBM-01	SHAD-A02
ECA-GA102	1-Aug-96	TON	JML UTE	TON OVAK	ODOR	WUTWMA 8	YBM-01	SHAD-A02
ECA-GA102	1-May-96	TON	JML OT	TON OVAK	ODOR	WUTWMA 8	YBM-01	SHAD-A02
ECA-GA102	1-Oct-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 24	YBM-01	SHAD-A02
ECA-GA102	2-Apr-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 2	YBM-01	SHAD-A02
ECA-GA102	2-Dec-98	TON	JML OT	TON OVAK	ODOR	WUTWMA 6	YBM-01	SHAD-A02
ECA-GA102	2-Sep-98	TON	JML OT	TON OVAK	ODOR	WUTWMA 12	YBM-01	SHAD-A02
ECA-GA102	3-Feb-99	TON	JML OT	TON OVAK	ODOR	WUTWMA 8	YBM-01	SHAD-A02
ECA-GA102	4-Aug-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 12	YBM-01	SHAD-A02
ECA-GA102	4-Feb-98	TON	JML OT	TON OVAK	ODOR	WUTWMA 24	YBM-01	SHAD-A02
ECA-GA102	4-Jun-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 4	YBM-01	SHAD-A02
ECA-GA102	4-Sep-96	TON	JML OT	TON OVAK	ODOR	WUTWMA 8	YBM-01	SHAD-A02
ECA-GA102	5-Jan-98	TON	JML OT	TON OVAK	ODOR	WUTWMA 24	YBM-01	SHAD-A02
ECA-GA102	5-Jun-96	TON	JML OT	TON OVAK	ODOR	WUTWMA 6	YBM-01	SHAD-A02
ECA-GA102	5-Mar-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 2	YBM-01	SHAD-A02
ECA-GA102	5-Nov-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 24	YBM-01	SHAD-A02
ECA-GA102	6-Nov-96	TON	JML OT	TON OVAK	ODOR	WUTWMA 6	YBM-01	SHAD-A02
ECA-GA102	7-Aug-96	TON	JML OT	TON OVAK	ODOR	WUTWMA 3	YBM-01	SHAD-A02
ECA-GA102	7-Feb-96	TON	JML OT	TON OVAK	ODOR	WUTWMA 14	YBM-01	SHAD-A02
ECA-GA102	7-May-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 18	YBM-01	SHAD-A02
ECA-GA102	7-Oct-98	TON	JML OT	TON OVAK	ODOR	WUTWMA 17	YBM-01	SHAD-A02
ECA-GA102	8-May-96	TON	JML OT	TON OVAK	ODOR	WUTWMA 6	YBM-01	SHAD-A02
ECA-GA102	8-Oct-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 24	YBM-01	SHAD-A02
ECA-GA102	8-Sep-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 24	YBM-01	SHAD-A02
ECA-GA102	9-Apr-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 14	YBM-01	SHAD-A02
ECA-GA102	9-Dec-98	TON	JML OT	TON OVAK	ODOR	WUTWMA 4	YBM-01	SHAD-A02
ECA-GA102	9-Feb-98	TON	JML OT	TON OVAK	ODOR	WUTWMA 24	YBM-01	SHAD-A02
ECA-GA102	9-Jul-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 4	YBM-01	SHAD-A02
ECA-GA102	9-Jun-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 3	YBM-01	SHAD-A02
ECA-GA102	9-Sep-98	TON	JML OT	TON OVAK	ODOR	WUTWMA 12	YBM-01	SHAD-A02
ECA-GA102	10-Dec-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 24	YBM-01	SHAD-A02
ECA-GA102	10-Feb-99	TON	JML OT	TON OVAK	ODOR	WUTWMA 4	YBM-01	SHAD-A02
ECA-GA102	10-Jul-96	TON	JML OT	TON OVAK	ODOR	WUTWMA 4	YBM-01	SHAD-A02
ECA-GA102	11-Dec-96	TON	JML OT	TON OVAK	ODOR	WUTWMA 6	YBM-01	SHAD-A02
ECA-GA102	12-Aug-98	TON	JML OT	TON OVAK	ODOR	WUTWMA 24	YBM-01	SHAD-A02
ECA-GA102	12-Feb-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 14	YBM-01	SHAD-A02
ECA-GA102	12-Jun-96	TON	JML OT	TON OVAK	ODOR	WUTWMA 6	YBM-01	SHAD-A02
ECA-GA102	12-Mar-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 12	YBM-01	SHAD-A02
ECA-GA102	12-Nov-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 24	YBM-01	SHAD-A02
ECA-GA102	13-Aug-97	TON	JML OT	TON OVAK	ODOR	WUTWMA 12	YBM-01	SHAD-A02
ECA-GA102	13-Jan-99	TON	JML OT	TON OVAK	ODOR	WUTWMA 6	YBM-01	SHAD-A02

ECA-GA102	13-Nov-96	TON	TON	ODOR	17
ECA-GA102	14-Aug-96	TON	TON	ODOR	6
ECA-GA102	14-Jan-98	TON	TON	ODOR	24 >
ECA-GA102	14-Jul-97	TON	TON	ODOR	4
ECA-GA102	14-May-97	TON	TON	ODOR	4
ECA-GA102	14-Oct-98	TON	TON	ODOR	24 >
ECA-GA102	15-Oct-97	TON	TON	ODOR	24 >
ECA-GA102	16-Apr-97	TON	TON	ODOR	2
ECA-GA102	17-Apr-96	TON	TON	ODOR	8
ECA-GA102	17-Feb-98	TON	TON	ODOR	24 >
ECA-GA102	17-Feb-99	TON	TON	ODOR	3
ECA-GA102	17-Jul-96	TON	TON	ODOR	6
ECA-GA102	17-Sep-97	TON	TON	ODOR	24 >
ECA-GA102	18-Aug-97	TON	TON	ODOR	12
ECA-GA102	18-Jun-97	TON	TON	ODOR	2
ECA-GA102	19-Aug-98	TON	TON	ODOR	24 >
ECA-GA102	19-Mar-97	TON	TON	ODOR	1.4
ECA-GA102	19-Nov-97	TON	TON	ODOR	24 >
ECA-GA102	21-Jan-98	TON	TON	ODOR	24 >
ECA-GA102	21-Jul-97	TON	TON	ODOR	12
ECA-GA102	21-May-97	TON	TON	ODOR	6
ECA-GA102	22-Jul-98	TON	TON	ODOR	24 >
ECA-GA102	22-May-96	TON	TON	ODOR	8
ECA-GA102	22-Oct-97	TON	TON	ODOR	24 >
ECA-GA102	23-Apr-97	TON	TON	ODOR	2
ECA-GA102	23-Dec-98	TON	TON	ODOR	6
ECA-GA102	23-Feb-98	TON	TON	ODOR	24 >
ECA-GA102	23-Oct-96	TON	TON	ODOR	8
ECA-GA102	24-Apr-96	TON	TON	ODOR	6
ECA-GA102	24-Jul-96	TON	TON	ODOR	4
ECA-GA102	24-Sep-97	TON	TON	ODOR	24 >
ECA-GA102	25-Jun-97	TON	TON	ODOR	3
ECA-GA102	25-Nov-97	TON	TON	ODOR	24 >
ECA-GA102	25-Nov-98	TON	TON	ODOR	8
ECA-GA102	26-Feb-97	TON	TON	ODOR	2
ECA-GA102	26-Mar-97	TON	TON	ODOR	2
ECA-GA102	27-Aug-97	TON	TON	ODOR	24 >
ECA-GA102	27-Mar-96	TON	TON	ODOR	6
ECA-GA102	28-Aug-96	TON	TON	ODOR	4
ECA-GA102	28-May-97	TON	TON	ODOR	4
ECA-GA102	29-Dec-97	TON	TON	ODOR	24 >
ECA-GA102	29-Jan-97	TON	TON	ODOR	4
ECA-GA102	29-Jul-98	TON	TON	ODOR	24 >
ECA-GA102	29-May-96	TON	TON	ODOR	8
ECA-GA102	29-Oct-97	TON	TON	ODOR	24 >
ECA-GA102	30-Apr-97	TON	TON	ODOR	8
ECA-GA102	30-Jul-97	TON	TON	ODOR	6
ECA-GA102	30-Jun-97	PH_ALK_MAN	TON	ODOR	4
ECA-GA102	30-Oct-96	TON	TON	ODOR	8
ECA-GA102	31-Jan-96	TON	TON	ODOR	2
ECA-GA102	31-Jul-96	TON	TON	ODOR	4
ECA-GA102	1-Jul-98	PH_MANUAL	TURBIDITY	NTU	2.57

ECA-GA102	1-May-96	COLOR	FOGO	TURBIDITY	NTU	1.76	SHAD-ADZ
ECA-GA102	1-Oct-97	PH_MANUAL	FOGO	TURBIDITY	NTU	2.13	SHAD-ADZ
ECA-GA102	2-Apr-97	UV254	FOGO	TURBIDITY	NTU	1.15	SHAD-ADZ
ECA-GA102	2-Dec-98	TURBIDITY	FOGO	TURBIDITY	NTU	0.91	SHAD-ADZ
ECA-GA102	2-Oct-96	PH_MANUAL	FOGO	TURBIDITY	NTU	6.79	SHAD-ADZ
ECA-GA102	2-Sep-98	TURBIDITY	FOGO	TURBIDITY	NTU	1.03	SHAD-ADZ
ECA-GA102	3-Apr-96	COLOR	FOGO	TURBIDITY	NTU	3.18	SHAD-ADZ
ECA-GA102	3-Dec-97	PH_MANUAL	FOGO	TURBIDITY	NTU	3.54	SHAD-ADZ
ECA-GA102	3-Feb-99	TURBIDITY	FOGO	TURBIDITY	NTU	1.55	SHAD-ADZ
ECA-GA102	3-Jan-96	PH_MANUAL	FOGO	TURBIDITY	NTU	1.74	SHAD-ADZ
ECA-GA102	3-Jul-96	COLOR	FOGO	TURBIDITY	NTU	0.84	SHAD-ADZ
ECA-GA102	3-Jun-98	PH_MANUAL	FOGO	TURBIDITY	NTU	5.48	SHAD-ADZ
ECA-GA102	3-Sep-97	PH_MANUAL	FOGO	TURBIDITY	NTU	2.57	SHAD-ADZ
ECA-GA102	4-Aug-97	PH_MANUAL	FOGO	TURBIDITY	NTU	2.45	SHAD-ADZ
ECA-GA102	4-Dec-96	COLOR	FOGO	TURBIDITY	NTU	1.75	SHAD-ADZ
ECA-GA102	4-Feb-98	COLOR	FOGO	TURBIDITY	NTU	2.93	SHAD-ADZ
ECA-GA102	4-Jun-97	TURBIDITY	FOGO	TURBIDITY	NTU	1.79	SHAD-ADZ
ECA-GA102	4-Mar-98	TURBIDITY	FOGO	TURBIDITY	NTU	18.8	SHAD-ADZ
ECA-GA102	4-Nov-98	PH_MANUAL	FOGO	TURBIDITY	NTU	0.92	SHAD-ADZ
ECA-GA102	4-Sep-96	PH_MANUAL	FOGO	TURBIDITY	NTU	1.11	SHAD-ADZ
ECA-GA102	5-Aug-98	PH_MANUAL	FOGO	TURBIDITY	NTU	1.11	SHAD-ADZ
ECA-GA102	5-Feb-97	TURBIDITY	FOGO	TURBIDITY	NTU	1.86	SHAD-ADZ
ECA-GA102	5-Jan-98	TURBIDITY	FOGO	TURBIDITY	NTU	2.2	SHAD-ADZ
ECA-GA102	5-Jun-96	TURBIDITY	FOGO	TURBIDITY	NTU	0.66	SHAD-ADZ
ECA-GA102	5-Mar-97	TURBIDITY	FOGO	TURBIDITY	NTU	1.78	SHAD-ADZ
ECA-GA102	5-Nov-97	PH_MANUAL	FOGO	TURBIDITY	NTU	2.98	SHAD-ADZ
ECA-GA102	6-Jan-99	TURBIDITY	FOGO	TURBIDITY	NTU	1.46	SHAD-ADZ
ECA-GA102	6-Mar-96	TURBIDITY	FOGO	TURBIDITY	NTU	2.7	SHAD-ADZ
ECA-GA102	6-May-98	TURBIDITY	FOGO	TURBIDITY	NTU	9.23	SHAD-ADZ
ECA-GA102	6-Nov-96	PH_MANUAL	FOGO	TURBIDITY	NTU	1.37	SHAD-ADZ
ECA-GA102	7-Aug-96	PH_MANUAL	FOGO	TURBIDITY	NTU	0.86	SHAD-ADZ
ECA-GA102	7-Feb-96	COLOR	FOGO	TURBIDITY	NTU	2.93	SHAD-ADZ
ECA-GA102	7-May-97	PH_MANUAL	FOGO	TURBIDITY	NTU	1.83	SHAD-ADZ
ECA-GA102	7-Oct-98	PH_MANUAL	FOGO	TURBIDITY	NTU	0.75	SHAD-ADZ
ECA-GA102	8-Apr-98	PH_MANUAL	FOGO	TURBIDITY	NTU	12.3	SHAD-ADZ
ECA-GA102	8-Jan-97	PH_MANUAL	FOGO	TURBIDITY	NTU	2.02	SHAD-ADZ
ECA-GA102	8-Jul-98	COLOR	FOGO	TURBIDITY	NTU	1.64	SHAD-ADZ
ECA-GA102	8-May-96	TURBIDITY	FOGO	TURBIDITY	NTU	1.25	SHAD-ADZ
ECA-GA102	8-Oct-97	COLOR	FOGO	TURBIDITY	NTU	1.72	SHAD-ADZ
ECA-GA102	8-Sep-97	PH_MANUAL	FOGO	TURBIDITY	NTU	2.29	SHAD-ADZ
ECA-GA102	9-Apr-97	TURBIDITY	FOGO	TURBIDITY	NTU	1.23	SHAD-ADZ
ECA-GA102	9-Dec-98	TURBIDITY	FOGO	TURBIDITY	NTU	1.3	SHAD-ADZ
ECA-GA102	9-Feb-98	COLOR	FOGO	TURBIDITY	NTU	3.48	SHAD-ADZ
ECA-GA102	9-Jul-97	PH_MANUAL	FOGO	TURBIDITY	NTU	2.84	SHAD-ADZ
ECA-GA102	9-Jun-97	COLOR	FOGO	TURBIDITY	NTU	2.55	SHAD-ADZ
ECA-GA102	9-Mar-98	COLOR	FOGO	TURBIDITY	NTU	11.9	SHAD-ADZ
ECA-GA102	9-Oct-96	PH_MANUAL	FOGO	TURBIDITY	NTU	8.16	SHAD-ADZ
ECA-GA102	9-Sep-98	PH_MANUAL	FOGO	TURBIDITY	NTU	1.14	SHAD-ADZ
ECA-GA102	10-Apr-96	PH_MANUAL	FOGO	TURBIDITY	NTU	2.84	SHAD-ADZ
ECA-GA102	10-Dec-97	COLOR	FOGO	TURBIDITY	NTU	3.24	SHAD-ADZ
ECA-GA102	10-Feb-99	TURBIDITY	FOGO	TURBIDITY	NTU	1.57	SHAD-ADZ
ECA-GA102	10-Jan-96	TURBIDITY	FOGO	TURBIDITY	NTU	1.36	SHAD-ADZ

ECA-GA102	10-Jul-96	PH_MANUAL	TURBIDITY	NTU	0.95
ECA-GA102	10-Jun-98	COLOR	TURBIDITY	NTU	4.67
ECA-GA102	10-Nov-98	TURBIDITY	TURBIDITY	NTU	1.02
ECA-GA102	11-Dec-96	PH_MANUAL	TURBIDITY	NTU	1.29
ECA-GA102	11-May-98	COLOR	TURBIDITY	NTU	5.53
ECA-GA102	11-Sep-96	PH_MANUAL	TURBIDITY	NTU	1.8
ECA-GA102	12-Aug-98	PH_MANUAL	TURBIDITY	NTU	1.18
ECA-GA102	12-Feb-97	PH_MANUAL	TURBIDITY	NTU	1.32
ECA-GA102	12-Jun-96	TURBIDITY	TURBIDITY	NTU	0.7
ECA-GA102	12-Mar-97	PH_MANUAL	TURBIDITY	NTU	2.1
ECA-GA102	12-Nov-97	TURBIDITY	TURBIDITY	NTU	2.58
ECA-GA102	13-Aug-97	COLOR	TURBIDITY	NTU	1.02
ECA-GA102	13-Jan-99	TURBIDITY	TURBIDITY	NTU	1.11
ECA-GA102	13-Mar-96	TURBIDITY	TURBIDITY	NTU	2.74
ECA-GA102	13-Nov-96	COLOR	TURBIDITY	NTU	1.49
ECA-GA102	14-Aug-96	PH_MANUAL	TURBIDITY	NTU	0.785
ECA-GA102	14-Feb-96	TURBIDITY	TURBIDITY	NTU	3.03
ECA-GA102	14-Jan-98	CONDUCTIVITY	TURBIDITY	NTU	2.75
ECA-GA102	14-Jul-97	PH_MANUAL	TURBIDITY	NTU	1.93
ECA-GA102	14-May-97	COLOR	TURBIDITY	NTU	1.38
ECA-GA102	14-Oct-98	PH_MANUAL	TURBIDITY	NTU	0.83
ECA-GA102	15-Apr-98	PH_MANUAL	TURBIDITY	NTU	12.4
ECA-GA102	15-Dec-97	PH_MANUAL	TURBIDITY	NTU	4.14
ECA-GA102	15-Jan-97	PH_MANUAL	TURBIDITY	NTU	3.47
ECA-GA102	15-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.77
ECA-GA102	15-May-96	COLOR	TURBIDITY	NTU	1.22
ECA-GA102	15-Oct-97	COLOR	TURBIDITY	NTU	1.97
ECA-GA102	16-Apr-97	COLOR	TURBIDITY	NTU	1.18
ECA-GA102	16-Dec-98	TURBIDITY	TURBIDITY	NTU	1.58
ECA-GA102	16-Oct-96	PH_MANUAL	TURBIDITY	NTU	5.48
ECA-GA102	16-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.27
ECA-GA102	17-Apr-96	PH_MANUAL	TURBIDITY	NTU	2.46
ECA-GA102	17-Feb-98	PH_MANUAL	TURBIDITY	NTU	9.22
ECA-GA102	17-Feb-99	TURBIDITY	TURBIDITY	NTU	1.2
ECA-GA102	17-Jan-96	TURBIDITY	TURBIDITY	NTU	1.34
ECA-GA102	17-Jul-96	TURBIDITY	TURBIDITY	NTU	0.77
ECA-GA102	17-Jun-98	COLOR	TURBIDITY	NTU	3.94
ECA-GA102	17-Sep-97	TURBIDITY	TURBIDITY	NTU	2.45
ECA-GA102	18-Aug-97	PH_MANUAL	TURBIDITY	NTU	2.06
ECA-GA102	18-Dec-96	COLOR	TURBIDITY	NTU	1.55
ECA-GA102	18-Jun-97	COLOR	TURBIDITY	NTU	1.81
ECA-GA102	18-Mar-98	TURBIDITY	TURBIDITY	NTU	12.5
ECA-GA102	18-Nov-98	TURBIDITY	TURBIDITY	NTU	0.86
ECA-GA102	18-Sep-96	TURBIDITY	TURBIDITY	NTU	2.59
ECA-GA102	19-Aug-98	COLOR	TURBIDITY	NTU	1.12
ECA-GA102	19-Feb-97	COLOR	TURBIDITY	NTU	1.86
ECA-GA102	19-Jun-96	PH_MANUAL	TURBIDITY	NTU	0.87
ECA-GA102	19-Mar-97	PH_MANUAL	TURBIDITY	NTU	1.64
ECA-GA102	19-Nov-97	TURBIDITY	TURBIDITY	NTU	2.92
ECA-GA102	20-Apr-98	COLOR	TURBIDITY	NTU	10.6
ECA-GA102	20-Jan-99	TURBIDITY	TURBIDITY	NTU	1.32
ECA-GA102	20-Mar-96	PH_MANUAL	TURBIDITY	NTU	4.38

ECA-GA102	20-May-98	UV254	NTU	TURBIDITY	NTU	16.02	SOIAD-AOS
ECA-GA102	20-Nov-96	PH_MANUAL	UTV	TURBIDITY	NTU	1.57	SOIAD-AOS
ECA-GA102	21-Aug-96	PH_MANUAL	UTV	TURBIDITY	NTU	1.08	SOIAD-AOS
ECA-GA102	21-Feb-96	TURBIDITY	UTV	TURBIDITY	NTU	2.64	SOIAD-AOS
ECA-GA102	21-Jan-98	COLOR	UTV	TURBIDITY	NTU	2.67	SOIAD-AOS
ECA-GA102	21-Jul-97	TURBIDITY	UTV	TURBIDITY	NTU	2.07	SOIAD-AOS
ECA-GA102	21-May-97	COLOR	UTV	TURBIDITY	NTU	1.67	SOIAD-AOS
ECA-GA102	21-Oct-98	TURBIDITY	UTV	TURBIDITY	NTU	1.11	SOIAD-AOS
ECA-GA102	22-Dec-97	COLOR	UTV	TURBIDITY	NTU	3.68	SOIAD-AOS
ECA-GA102	22-Jul-98	PH_MANUAL	UTV	TURBIDITY	NTU	1.27	SOIAD-AOS
ECA-GA102	22-May-96	COLOR	UTV	TURBIDITY	NTU	1.05	SOIAD-AOS
ECA-GA102	22-Oct-97	PH_MANUAL	UTV	TURBIDITY	NTU	3.04	SOIAD-AOS
ECA-GA102	23-Apr-97	PH_MANUAL	UTV	TURBIDITY	NTU	1.72	SOIAD-AOS
ECA-GA102	23-Dec-98	TURBIDITY	UTV	TURBIDITY	NTU	1.17	SOIAD-AOS
ECA-GA102	23-Feb-98	TURBIDITY	UTV	TURBIDITY	NTU	12.3	SOIAD-AOS
ECA-GA102	23-Mar-98	COLOR	UTV	TURBIDITY	NTU	1.12	SOIAD-AOS
ECA-GA102	23-Oct-96	COLOR	UTV	TURBIDITY	NTU	1.6	SOIAD-AOS
ECA-GA102	23-Sep-98	PH_MANUAL	UTV	TURBIDITY	NTU	1.27	SOIAD-AOS
ECA-GA102	24-Apr-96	UV254	UTV	TURBIDITY	NTU	2.04	SOIAD-AOS
ECA-GA102	24-Dec-96	UV254	UTV	TURBIDITY	NTU	2.01	SOIAD-AOS
ECA-GA102	24-Jan-96	PH_MANUAL	UTV	TURBIDITY	NTU	1.51	SOIAD-AOS
ECA-GA102	24-Jul-96	COLOR	UTV	TURBIDITY	NTU	0.87	SOIAD-AOS
ECA-GA102	24-Jun-98	PH_MANUAL	UTV	TURBIDITY	NTU	3.25	SOIAD-AOS
ECA-GA102	24-Sep-97	TURBIDITY	UTV	TURBIDITY	NTU	2.47	SOIAD-AOS
ECA-GA102	25-Jun-96	TURBIDITY	UTV	TURBIDITY	NTU	0.9	SOIAD-AOS
ECA-GA102	25-Jun-97	PH_MANUAL	UTV	TURBIDITY	NTU	2.28	SOIAD-AOS
ECA-GA102	25-Nov-97	COLOR	UTV	TURBIDITY	NTU	3.99	SOIAD-AOS
ECA-GA102	25-Nov-98	TURBIDITY	UTV	TURBIDITY	NTU	0.62	SOIAD-AOS
ECA-GA102	25-Sep-96	TURBIDITY	UTV	TURBIDITY	NTU	3.57	SOIAD-AOS
ECA-GA102	26-Aug-98	COLOR	UTV	TURBIDITY	NTU	1.21	SOIAD-AOS
ECA-GA102	26-Feb-97	COLOR	UTV	TURBIDITY	NTU	1.52	SOIAD-AOS
ECA-GA102	26-Mar-97	TURBIDITY	UTV	TURBIDITY	NTU	1.58	SOIAD-AOS
ECA-GA102	27-Aug-97	PH_MANUAL	UTV	TURBIDITY	NTU	2.21	SOIAD-AOS
ECA-GA102	27-Jan-99	TURBIDITY	UTV	TURBIDITY	NTU	1.5	SOIAD-AOS
ECA-GA102	27-Mar-96	UV254	UTV	TURBIDITY	NTU	2.75	SOIAD-AOS
ECA-GA102	27-May-98	PH_MANUAL	UTV	TURBIDITY	NTU	5.24	SOIAD-AOS
ECA-GA102	27-Nov-96	PH_MANUAL	UTV	TURBIDITY	NTU	1.58	SOIAD-AOS
ECA-GA102	28-Aug-96	COLOR	UTV	TURBIDITY	NTU	0.9	SOIAD-AOS
ECA-GA102	28-Feb-96	TURBIDITY	UTV	TURBIDITY	NTU	2.71	SOIAD-AOS
ECA-GA102	28-Jan-98	TURBIDITY	UTV	TURBIDITY	NTU	2.51	SOIAD-AOS
ECA-GA102	28-May-97	COLOR	UTV	TURBIDITY	NTU	1.51	SOIAD-AOS
ECA-GA102	28-Oct-98	COLOR	UTV	TURBIDITY	NTU	1.09	SOIAD-AOS
ECA-GA102	29-Apr-98	TURBIDITY	UTV	TURBIDITY	NTU	9.12	SOIAD-AOS
ECA-GA102	29-Dec-97	COLOR	UTV	TURBIDITY	NTU	3.59	SOIAD-AOS
ECA-GA102	29-Jan-97	COLOR	UTV	TURBIDITY	NTU	2.09	SOIAD-AOS
ECA-GA102	29-Jul-98	PH_MANUAL	UTV	TURBIDITY	NTU	0.8	SOIAD-AOS
ECA-GA102	29-May-96	COLOR	UTV	TURBIDITY	NTU	0.7	SOIAD-AOS
ECA-GA102	29-Oct-97	PH_MANUAL	UTV	TURBIDITY	NTU	2.97	SOIAD-AOS
ECA-GA102	30-Apr-97	COLOR	UTV	TURBIDITY	NTU	1.4	SOIAD-AOS
ECA-GA102	30-Dec-98	TURBIDITY	UTV	TURBIDITY	NTU	1.5	SOIAD-AOS
ECA-GA102	30-Jul-97	COLOR	UTV	TURBIDITY	NTU	1.74	SOIAD-AOS
ECA-GA102	30-Jun-97	PH_MANUAL	UTV	TURBIDITY	NTU	2.99	SOIAD-AOS

ECA-GA102	30-Mar-98	COLOR	TURBIDITY	NTU	11.4
ECA-GA102	30-Oct-96	COLOR	TURBIDITY	NTU	1.38
ECA-GA102	30-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.14
ECA-GA102	31-Jan-96	COLOR	TURBIDITY	NTU	1.52
ECA-GA102	31-Jul-96	TURBIDITY	TURBIDITY	NTU	1.07

Report Data

Number of result records queried: 537

Number of summary records found: 491

File Name: J:\LIMSUSER\rk\ECA_GA107_2000.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: December 19, 2000 6:15 AM

Report Selection Criteria

Raw Value IS NOT NULL

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'

Source IN ('ECA-GA107')

Test Type IN ('SAMP')

Report Options

Equal_Weight_Samples=Y

Equal_Weight_Days=N

Apply_Less_Than=Y

Non_Detect_Mdl_Factor=NULL

Concatenate_Cells_Calculation=N

Quote_Strings=Y

Strip_Internal=N

Print_Comments=N

Output Specification

Source

Sample Date

Analysis

Analyte

Avg Units

Avg Value Decimal Digits: 3

Avg Qualifier

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECA-GA107	3-Feb-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	18	
ECA-GA107	28-Apr-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA107	31-Mar-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA107	30-Jun-97	PLANKTON	APHANIZOMENON	STD_U/ML	9	
ECA-GA107	3-Feb-99	PLANKTON	CENTRIC	STD_U/ML	18	
ECA-GA107	17-Mar-99	PLANKTON	CENTRIC	STD_U/ML	35	
ECA-GA107	31-Mar-99	PLANKTON	CENTRIC	STD_U/ML	18	
ECA-GA107	17-Mar-99	PLANKTON	CERATIUM	STD_U/ML	266	
ECA-GA107	21-Apr-99	PLANKTON	CERATIUM	STD_U/ML	177	
ECA-GA107	3-Feb-99	PLANKTON	CILIATE	STD_U/ML	44	
ECA-GA107	21-Apr-99	PLANKTON	CILIATE	STD_U/ML	177	
ECA-GA107	1-Dec-99	COLOR	COLOR	COLOR	16	
ECA-GA107	1-Jul-98	PH_MANUAL	COLOR	COLOR	28	
ECA-GA107	1-Mar-00	COLOR	COLOR	COLOR	21.5	
ECA-GA107	1-May-96	COLOR	COLOR	COLOR	17	
ECA-GA107	1-Oct-97	PH_MANUAL	COLOR	COLOR	19.5	
ECA-GA107	1-Sep-99	COLOR	COLOR	COLOR	13	
ECA-GA107	2-Apr-97	TURBIDITY	COLOR	COLOR	14	

ECA-GA107	2-Aug-00	COLOR	COLOR	COLOR	15
ECA-GA107	2-Dec-98	COLOR	COLOR	COLOR	17
ECA-GA107	2-Jun-99	COLOR	COLOR	COLOR	18
ECA-GA107	2-Oct-96	PH_MANUAL	COLOR	COLOR	15
ECA-GA107	2-Sep-98	TURBIDITY	COLOR	COLOR	20
ECA-GA107	3-Apr-96	COLOR	COLOR	COLOR	23
ECA-GA107	3-Dec-97	PH_MANUAL	COLOR	COLOR	24
ECA-GA107	3-Feb-99	COLOR	COLOR	COLOR	21
ECA-GA107	3-Jan-96	PH_MANUAL	COLOR	COLOR	20
ECA-GA107	3-Jul-96	COLOR	COLOR	COLOR	15
ECA-GA107	3-Jun-98	PH_MANUAL	COLOR	COLOR	33
ECA-GA107	3-Mar-99	COLOR	COLOR	COLOR	17
ECA-GA107	3-May-00	COLOR	COLOR	COLOR	16
ECA-GA107	3-Nov-99	COLOR	COLOR	COLOR	13
ECA-GA107	3-Sep-97	PH_MANUAL	COLOR	COLOR	18.5
ECA-GA107	4-Aug-97	PH_MANUAL	COLOR	COLOR	17
ECA-GA107	4-Aug-99	COLOR	COLOR	COLOR	22
ECA-GA107	4-Dec-96	COLOR	COLOR	COLOR	19
ECA-GA107	4-Feb-98	COLOR	COLOR	COLOR	18
ECA-GA107	4-Jun-97	COLOR	COLOR	COLOR	23
ECA-GA107	4-Mar-98	TURBIDITY	COLOR	COLOR	64
ECA-GA107	4-Nov-98	PH_MANUAL	COLOR	COLOR	21.5
ECA-GA107	4-Oct-00	COLOR	COLOR	COLOR	16
ECA-GA107	4-Sep-96	PH_MANUAL	COLOR	COLOR	19
ECA-GA107	5-Apr-00	COLOR	COLOR	COLOR	17
ECA-GA107	5-Aug-98	PH_MANUAL	COLOR	COLOR	21
ECA-GA107	5-Feb-97	TURBIDITY	COLOR	COLOR	16
ECA-GA107	5-Jan-98	TURBIDITY	COLOR	COLOR	17
ECA-GA107	5-Jul-00	COLOR	COLOR	COLOR	17
ECA-GA107	5-Jun-96	COLOR	COLOR	COLOR	13
ECA-GA107	5-Mar-97	COLOR	COLOR	COLOR	19
ECA-GA107	5-May-99	COLOR	COLOR	COLOR	17
ECA-GA107	5-Nov-97	PH_MANUAL	COLOR	COLOR	22
ECA-GA107	6-Dec-00	COLOR	COLOR	COLOR	12
ECA-GA107	6-Jan-99	COLOR	COLOR	COLOR	19
ECA-GA107	6-Mar-96	TURBIDITY	COLOR	COLOR	20
ECA-GA107	6-May-98	TURBIDITY	COLOR	COLOR	45
ECA-GA107	6-Nov-96	PH_MANUAL	COLOR	COLOR	17
ECA-GA107	6-Oct-99	COLOR	COLOR	COLOR	14
ECA-GA107	6-Sep-00	COLOR	COLOR	COLOR	13
ECA-GA107	7-Apr-99	COLOR	COLOR	COLOR	17
ECA-GA107	7-Aug-96	PH_MANUAL	COLOR	COLOR	17
ECA-GA107	7-Feb-96	COLOR	COLOR	COLOR	21
ECA-GA107	7-Jul-99	COLOR	COLOR	COLOR	14
ECA-GA107	7-Jun-00	COLOR	COLOR	COLOR	14
ECA-GA107	7-May-97	PH_MANUAL	COLOR	COLOR	16
ECA-GA107	7-Oct-98	PH_MANUAL	COLOR	COLOR	21
ECA-GA107	8-Apr-98	PH_MANUAL	COLOR	COLOR	59
ECA-GA107	8-Dec-99	COLOR	COLOR	COLOR	20
ECA-GA107	8-Jan-97	COLOR	COLOR	COLOR	17
ECA-GA107	8-Jul-98	COLOR	COLOR	COLOR	23
ECA-GA107	8-Mar-00	COLOR	COLOR	COLOR	17

ECA-GA107	8-May-96	TURBIDITY	COLOR	COLOR	16
ECA-GA107	8-Nov-00	COLOR	COLOR	COLOR	22
ECA-GA107	8-Nov-99	COLOR	COLOR	COLOR	12
ECA-GA107	8-Oct-97	COLOR	COLOR	COLOR	19
ECA-GA107	8-Sep-97	COLOR	COLOR	COLOR	21
ECA-GA107	8-Sep-99	COLOR	COLOR	COLOR	13
ECA-GA107	9-Apr-97	COLOR	COLOR	COLOR	14
ECA-GA107	9-Aug-00	COLOR	COLOR	COLOR	13
ECA-GA107	9-Dec-98	COLOR	COLOR	COLOR	17
ECA-GA107	9-Feb-00	COLOR	COLOR	COLOR	19
ECA-GA107	9-Feb-98	COLOR	COLOR	COLOR	20
ECA-GA107	9-Jul-97	PH MANUAL	COLOR	COLOR	17
ECA-GA107	9-Jun-97	COLOR	COLOR	COLOR	24
ECA-GA107	9-Jun-99	COLOR	COLOR	COLOR	16
ECA-GA107	9-Mar-98	COLOR	COLOR	COLOR	49
ECA-GA107	9-Oct-96	PH MANUAL	COLOR	COLOR	14
ECA-GA107	9-Sep-98	PH MANUAL	COLOR	COLOR	21
ECA-GA107	10-Apr-96	TURBIDITY	COLOR	COLOR	21
ECA-GA107	10-Dec-97	COLOR	COLOR	COLOR	22
ECA-GA107	10-Feb-99	COLOR	COLOR	COLOR	20
ECA-GA107	10-Jan-96	TURBIDITY	COLOR	COLOR	18
ECA-GA107	10-Jul-96	PH MANUAL	COLOR	COLOR	14
ECA-GA107	10-Jun-98	COLOR	COLOR	COLOR	32
ECA-GA107	10-Mar-99	COLOR	COLOR	COLOR	17
ECA-GA107	10-May-00	COLOR	COLOR	COLOR	13
ECA-GA107	10-Nov-98	TURBIDITY	COLOR	COLOR	12
ECA-GA107	11-Aug-99	COLOR	COLOR	COLOR	16
ECA-GA107	11-Dec-96	PH MANUAL	COLOR	COLOR	18
ECA-GA107	11-May-98	COLOR	COLOR	COLOR	34
ECA-GA107	11-Sep-96	TURBIDITY	COLOR	COLOR	24
ECA-GA107	12-Apr-00	COLOR	COLOR	COLOR	14
ECA-GA107	12-Aug-98	PH MANUAL	COLOR	COLOR	20
ECA-GA107	12-Feb-97	COLOR	COLOR	COLOR	16
ECA-GA107	12-Jan-00	COLOR	COLOR	COLOR	19
ECA-GA107	12-Jul-00	COLOR	COLOR	COLOR	14
ECA-GA107	12-Jun-96	TURBIDITY	COLOR	COLOR	13
ECA-GA107	12-Mar-97	PH MANUAL	COLOR	COLOR	17
ECA-GA107	12-Nov-97	TURBIDITY	COLOR	COLOR	20
ECA-GA107	13-Aug-97	COLOR	COLOR	COLOR	13
ECA-GA107	13-Jan-99	COLOR	COLOR	COLOR	19
ECA-GA107	13-Mar-96	TURBIDITY	COLOR	COLOR	20
ECA-GA107	13-Nov-96	TURBIDITY	COLOR	COLOR	16
ECA-GA107	13-Oct-99	COLOR	COLOR	COLOR	16
ECA-GA107	13-Sep-00	COLOR	COLOR	COLOR	15
ECA-GA107	14-Apr-99	COLOR	COLOR	COLOR	15
ECA-GA107	14-Aug-96	PH MANUAL	COLOR	COLOR	19
ECA-GA107	14-Feb-96	TURBIDITY	COLOR	COLOR	21
ECA-GA107	14-Jan-98	CONDUCTIVITY	COLOR	COLOR	22.5
ECA-GA107	14-Jul-97	PH MANUAL	COLOR	COLOR	20
ECA-GA107	14-Jul-99	COLOR	COLOR	COLOR	17
ECA-GA107	14-Jun-00	COLOR	COLOR	COLOR	12.5
ECA-GA107	14-Jun-99	COLOR	COLOR	COLOR	15

[illegible]

COLOR	01	15
COLOR	02	19
COLOR	03	57
COLOR	04	20.5
COLOR	05	21
COLOR	06	23
COLOR	07	22
COLOR	08	17
COLOR	09	1
COLOR	10	19
COLOR	11	11
COLOR	12	21
COLOR	13	14
COLOR	14	20
COLOR	15	14
COLOR	16	22
COLOR	17	20
COLOR	18	44
COLOR	19	16
COLOR	20	19
COLOR	21	15
COLOR	22	33
COLOR	23	16
COLOR	24	16
COLOR	25	15
COLOR	26	20
COLOR	27	17
COLOR	28	13
COLOR	29	19
COLOR	30	23.5
COLOR	31	47
COLOR	32	12
COLOR	33	26
COLOR	34	14
COLOR	35	22
COLOR	36	18
COLOR	37	13.5
COLOR	38	15
COLOR	39	15
COLOR	40	15
COLOR	41	14
COLOR	42	23
COLOR	43	50.5
COLOR	44	23
COLOR	45	26
COLOR	46	39
COLOR	47	18
COLOR	48	12
COLOR	49	14.5
COLOR	50	14
COLOR	51	15
COLOR	52	21

[illegible]

ECA-GA107	21-Jan-98	COLOR	COLOR	COLOR	19
ECA-GA107	21-Jul-97	TURBIDITY	COLOR	COLOR	17
ECA-GA107	21-Jul-99	COLOR	COLOR	COLOR	16
ECA-GA107	21-Jun-99	COLOR	COLOR	COLOR	15
ECA-GA107	21-May-97	COLOR	COLOR	COLOR	17
ECA-GA107	21-Oct-98	TURBIDITY	COLOR	COLOR	22
ECA-GA107	22-Dec-97	COLOR	COLOR	COLOR	21
ECA-GA107	22-Jan-97	COLOR	COLOR	COLOR	23
ECA-GA107	22-Jul-98	PH_MANUAL	COLOR	COLOR	22
ECA-GA107	22-Mar-00	COLOR	COLOR	COLOR	19
ECA-GA107	22-May-96	COLOR	COLOR	COLOR	16
ECA-GA107	22-Oct-97	PH_MANUAL	COLOR	COLOR	19
ECA-GA107	22-Sep-99	COLOR	COLOR	COLOR	12
ECA-GA107	23-Apr-97	COLOR	COLOR	COLOR	15
ECA-GA107	23-Aug-00	COLOR	COLOR	COLOR	15
ECA-GA107	23-Dec-98	COLOR	COLOR	COLOR	21
ECA-GA107	23-Feb-98	TURBIDITY	COLOR	COLOR	52
ECA-GA107	23-Mar-98	COLOR	COLOR	COLOR	45
ECA-GA107	23-Oct-96	COLOR	COLOR	COLOR	17
ECA-GA107	23-Sep-98	PH_MANUAL	COLOR	COLOR	20
ECA-GA107	24-Apr-96	TURBIDITY	COLOR	COLOR	21
ECA-GA107	24-Dec-96	UV254	COLOR	COLOR	20
ECA-GA107	24-Feb-99	COLOR	COLOR	COLOR	15
ECA-GA107	24-Jan-96	PH_MANUAL	COLOR	COLOR	19
ECA-GA107	24-Jul-96	COLOR	COLOR	COLOR	17
ECA-GA107	24-Jun-98	PH_MANUAL	COLOR	COLOR	29
ECA-GA107	24-Mar-99	COLOR	COLOR	COLOR	16
ECA-GA107	24-May-00	COLOR	COLOR	COLOR	13
ECA-GA107	24-Nov-99	COLOR	COLOR	COLOR	14
ECA-GA107	24-Sep-97	TURBIDITY	COLOR	COLOR	20
ECA-GA107	25-Aug-99	COLOR	COLOR	COLOR	14.5
ECA-GA107	25-Jun-96	TURBIDITY	COLOR	COLOR	15
ECA-GA107	25-Jun-97	PH_MANUAL	COLOR	COLOR	24
ECA-GA107	25-Nov-97	COLOR	COLOR	COLOR	25
ECA-GA107	25-Nov-98	COLOR	COLOR	COLOR	14
ECA-GA107	25-Sep-96	TURBIDITY	COLOR	COLOR	19
ECA-GA107	26-Apr-00	COLOR	COLOR	COLOR	12
ECA-GA107	26-Aug-98	COLOR	COLOR	COLOR	21
ECA-GA107	26-Feb-97	COLOR	COLOR	COLOR	16
ECA-GA107	26-Jul-00	COLOR	COLOR	COLOR	12.5
ECA-GA107	26-Mar-97	TURBIDITY	COLOR	COLOR	15
ECA-GA107	26-May-99	COLOR	COLOR	COLOR	14
ECA-GA107	27-Aug-97	PH_MANUAL	COLOR	COLOR	16.5
ECA-GA107	27-Jan-99	COLOR	COLOR	COLOR	19
ECA-GA107	27-Mar-96	UV254	COLOR	COLOR	23
ECA-GA107	27-May-98	PH_MANUAL	COLOR	COLOR	35
ECA-GA107	27-Nov-96	PH_MANUAL	COLOR	COLOR	17
ECA-GA107	27-Oct-99	COLOR	COLOR	COLOR	13
ECA-GA107	27-Sep-00	COLOR	COLOR	COLOR	16
ECA-GA107	28-Apr-99	COLOR	COLOR	COLOR	18
ECA-GA107	28-Aug-96	COLOR	COLOR	COLOR	20
ECA-GA107	28-Feb-96	TURBIDITY	COLOR	COLOR	21

ECA-GA107	28-Jan-98	TURBIDITY	COLOR ₁₀₀	COLOR ₁₀₀ 80-100-15	STAT-409
ECA-GA107	28-Jul-99	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-17	STAT-409
ECA-GA107	28-Jun-00	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 90-100-16	STAT-409
ECA-GA107	28-May-97	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 80-100-17	STAT-409
ECA-GA107	28-Oct-98	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-23	STAT-409
ECA-GA107	29-Apr-98	TURBIDITY	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-43	STAT-409
ECA-GA107	29-Dec-97	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-18	STAT-409
ECA-GA107	29-Jan-97	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-17	STAT-409
ECA-GA107	29-Jul-98	PH_MANUAL	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-20	STAT-409
ECA-GA107	29-Mar-00	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-15.5	STAT-409
ECA-GA107	29-May-96	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-14	STAT-409
ECA-GA107	29-Oct-97	PH_MANUAL	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-22	STAT-409
ECA-GA107	29-Sep-99	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-14	STAT-409
ECA-GA107	30-Apr-97	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-15	STAT-409
ECA-GA107	30-Aug-00	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-14	STAT-409
ECA-GA107	30-Dec-98	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-20	STAT-409
ECA-GA107	30-Jul-97	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-16	STAT-409
ECA-GA107	30-Jun-97	PH_MANUAL	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-41	STAT-409
ECA-GA107	30-Jun-99	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-13	STAT-409
ECA-GA107	30-Mar-98	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-45	STAT-409
ECA-GA107	30-Oct-96	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-17	STAT-409
ECA-GA107	30-Sep-98	PH_MANUAL	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-19	STAT-409
ECA-GA107	31-Jan-96	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-18	STAT-409
ECA-GA107	31-Jul-96	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-18	STAT-409
ECA-GA107	31-Mar-99	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-15	STAT-409
ECA-GA107	31-May-00	COLOR	COLOR ₁₀₀	COLOR ₁₀₀ 10-100-15	STAT-409
ECA-GA107	7-Apr-99	PLANKTON	COPEPOD	STD_U/ML 10-100-2210	STAT-409
ECA-GA107	7-Apr-99	PLANKTON	CYCLOTELLA	STD_U/ML 10-100-18	STAT-409
ECA-GA107	1-Dec-99	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	1-Mar-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	2-Aug-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	3-May-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	3-Nov-99	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	4-Oct-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10	STAT-409
ECA-GA107	5-Apr-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	5-Jul-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	6-Dec-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	6-Sep-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	7-Jun-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	8-Dec-99	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	8-Mar-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	8-Nov-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	8-Nov-99	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-11 <	STAT-409
ECA-GA107	9-Aug-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	9-Feb-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	10-May-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	12-Apr-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	12-Jan-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	12-Jul-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	13-Sep-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	14-Jun-00	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409
ECA-GA107	15-Dec-99	QT_CST	E_COLI ₁₀₀	/100 ML 10-100-10 <	STAT-409

ECA-GA107	15-Mar-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	16-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	17-May-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	17-Nov-99	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	19-Apr-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	19-Jul-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	19-Jun-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	20-Sep-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	22-Mar-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	23-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	24-May-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	24-Nov-99	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	26-Apr-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	26-Jul-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	27-Sep-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	28-Jun-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	29-Mar-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	30-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	31-May-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA107	1-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	1-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	6.3
ECA-GA107	2-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	3-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	3-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA107	4-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	5-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	5-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA107	6-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA107	6-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	7-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	8-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	8-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	3
ECA-GA107	8-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	8-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	10 <
ECA-GA107	9-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	9-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA107	10-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	12-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	12-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA107	12-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	13-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	14-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	15-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA107	15-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	2
ECA-GA107	16-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	17-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA107	17-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	3
ECA-GA107	19-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA107	19-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	19-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	20-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA107	22-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <

ECA-GA107	23-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	0.00	1	TOTAL ADP
ECA-GA107	24-May-00	QT_CST	ENTEROCOCCUS	/100 ML	0.00	1	TOTAL ADP
ECA-GA107	24-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	0.00	1	TOTAL ADP
ECA-GA107	26-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	0.00	1	TOTAL ADP
ECA-GA107	26-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	0.00	1	TOTAL ADP
ECA-GA107	27-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	0.00	1	TOTAL ADP
ECA-GA107	28-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	0.00	1	TOTAL ADP
ECA-GA107	29-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	0.00	1	TOTAL ADP
ECA-GA107	30-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	0.00	1	TOTAL ADP
ECA-GA107	31-May-00	QT_CST	ENTEROCOCCUS	/100 ML	0.00	1	TOTAL ADP
ECA-GA107	1-Jul-98	GEOS_MIB_SPME	GEOSMIN	NG/L	0.00	6.21	TOTAL ADP
ECA-GA107	8-Nov-99	GEOS_MIB_SPME	GEOSMIN	NG/L	0.00	0.7	TOTAL ADP
ECA-GA107	2-Dec-98	PLANKTON	MELOSIRA	STD_U/ML	0.00	18	TOTAL ADP
ECA-GA107	3-Feb-99	PLANKTON	MELOSIRA	STD_U/ML	0.00	204	TOTAL ADP
ECA-GA107	3-Mar-99	PLANKTON	MELOSIRA	STD_U/ML	0.00	18	TOTAL ADP
ECA-GA107	7-Apr-99	PLANKTON	MELOSIRA	STD_U/ML	0.00	35	TOTAL ADP
ECA-GA107	10-Feb-99	PLANKTON	MELOSIRA	STD_U/ML	0.00	53	TOTAL ADP
ECA-GA107	10-Mar-99	PLANKTON	MELOSIRA	STD_U/ML	0.00	44	TOTAL ADP
ECA-GA107	13-Jan-99	PLANKTON	MELOSIRA	STD_U/ML	0.00	18	TOTAL ADP
ECA-GA107	16-Dec-98	PLANKTON	MELOSIRA	STD_U/ML	0.00	18	TOTAL ADP
ECA-GA107	17-Mar-99	PLANKTON	MELOSIRA	STD_U/ML	0.00	124	TOTAL ADP
ECA-GA107	20-Jan-99	PLANKTON	MELOSIRA	STD_U/ML	0.00	18	TOTAL ADP
ECA-GA107	21-May-97	PLANKTON	MELOSIRA	STD_U/ML	0.00	17	TOTAL ADP
ECA-GA107	23-Apr-97	PLANKTON	MELOSIRA	STD_U/ML	0.00	26	TOTAL ADP
ECA-GA107	28-Apr-99	PLANKTON	MELOSIRA	STD_U/ML	0.00	35	TOTAL ADP
ECA-GA107	28-May-97	PLANKTON	MELOSIRA	STD_U/ML	0.00	17	TOTAL ADP
ECA-GA107	30-Sep-98	PLANKTON	MELOSIRA	STD_U/ML	0.00	9	TOTAL ADP
ECA-GA107	1-Jul-98	GEOS_MIB_SPME	MIB	NG/L	0.00	7.5	TOTAL ADP
ECA-GA107	2-Aug-00	GEOS_MIB_SPME	MIB	NG/L	0.00	4.39	TOTAL ADP
ECA-GA107	3-Nov-99	GEOS_MIB_SPME	MIB	NG/L	0.00	18.8	TOTAL ADP
ECA-GA107	4-Oct-00	GEOS_MIB_SPME	MIB	NG/L	0.00	20.5	TOTAL ADP
ECA-GA107	8-Nov-99	GEOS_MIB_SPME	MIB	NG/L	0.00	18.5	TOTAL ADP
ECA-GA107	10-Feb-99	GEOS_MIB_SPME	MIB	NG/L	0.00	4.05	TOTAL ADP
ECA-GA107	16-Aug-00	GEOS_MIB_SPME	MIB	NG/L	0.00	10.1	TOTAL ADP
ECA-GA107	16-Sep-98	GEOS_MIB_6040B	MIB	NG/L	0.00	5.38	TOTAL ADP
ECA-GA107	18-Aug-99	GEOS_MIB_SPME	MIB	NG/L	0.00	22.9	TOTAL ADP
ECA-GA107	18-Nov-98	GEOS_MIB_SPME	MIB	UG/L	0.00	7.18	TOTAL ADP
ECA-GA107	21-Jun-99	GEOS_MIB_SPME	MIB	NG/L	0.00	11.1	TOTAL ADP
ECA-GA107	22-Sep-99	GEOS_MIB_SPME	MIB	NG/L	0.00	35.1	TOTAL ADP
ECA-GA107	23-Aug-00	GEOS_MIB_SPME	MIB	NG/L	0.00	5.63	TOTAL ADP
ECA-GA107	24-Jun-98	GEOS_MIB_6040B	MIB	NG/L	0.00	3.96	TOTAL ADP
ECA-GA107	26-Jul-00	GEOS_MIB_SPME	MIB	NG/L	0.00	4.32	TOTAL ADP
ECA-GA107	27-Sep-00	GEOS_MIB_SPME	MIB	NG/L	0.00	5.62	TOTAL ADP
ECA-GA107	30-Sep-99	GEOS_MIB_SPME	MIB	NG/L	0.00	20.4	TOTAL ADP
ECA-GA107	11-Aug-99	EPA524.2	MTBE	UG/L	0.00	5.59	TOTAL ADP
ECA-GA107	19-Feb-97	EPA524.2	MTBE	UG/L	0.00	1.29	TOTAL ADP
ECA-GA107	4-Jun-97	PLANKTON	NAVICULA	STD_U/ML	0.00	9	TOTAL ADP
ECA-GA107	9-Jun-97	PLANKTON	NAVICULA	STD_U/ML	0.00	9	TOTAL ADP
ECA-GA107	25-Jun-97	PLANKTON	NAVICULA	STD_U/ML	0.00	17	TOTAL ADP
ECA-GA107	27-Jan-99	PLANKTON	NAVICULA	STD_U/ML	0.00	9	TOTAL ADP
ECA-GA107	27-Jan-99	PLANKTON	PENNATE	STD_U/ML	0.00	27	TOTAL ADP
ECA-GA107	2-Dec-98	PLANKTON	PLK_AM	STD_U/ML	0.00	1420	TOTAL ADP

ECA-GA107	2-Sep-98	PLANKTON	PLK_AM	STD_U/ML	1280
ECA-GA107	3-Feb-99	PLANKTON	PLK_AM	STD_U/ML	3630
ECA-GA107	3-Mar-99	PLANKTON	PLK_AM	STD_U/ML	841
ECA-GA107	4-Jun-97	PLANKTON	PLK_AM	STD_U/ML	1160
ECA-GA107	4-Nov-98	PLANKTON	PLK_AM	STD_U/ML	1730
ECA-GA107	5-May-99	PLANKTON	PLK_AM	STD_U/ML	1810
ECA-GA107	7-Apr-99	PLANKTON	PLK_AM	STD_U/ML	3190
ECA-GA107	7-May-97	PLANKTON	PLK_AM	STD_U/ML	776
ECA-GA107	9-Jun-97	PLANKTON	PLK_AM	STD_U/ML	1120
ECA-GA107	10-Feb-99	PLANKTON	PLK_AM	STD_U/ML	2830
ECA-GA107	10-Mar-99	PLANKTON	PLK_AM	STD_U/ML	4960
ECA-GA107	10-Nov-98	PLANKTON	PLK_AM	STD_U/ML	2120
ECA-GA107	12-Jan-00	PLANKTON	PLK_AM	STD_U/ML	5400
ECA-GA107	13-Jan-99	PLANKTON	PLK_AM	STD_U/ML	2740
ECA-GA107	16-Dec-98	PLANKTON	PLK_AM	STD_U/ML	4070
ECA-GA107	16-Sep-98	PLANKTON	PLK_AM	STD_U/ML	1020
ECA-GA107	17-Mar-99	PLANKTON	PLK_AM	STD_U/ML	4600
ECA-GA107	18-Nov-98	PLANKTON	PLK_AM	STD_U/ML	664
ECA-GA107	20-Jan-99	PLANKTON	PLK_AM	STD_U/ML	4340
ECA-GA107	21-Apr-99	PLANKTON	PLK_AM	STD_U/ML	3890
ECA-GA107	21-May-97	PLANKTON	PLK_AM	STD_U/ML	1980
ECA-GA107	23-Apr-97	PLANKTON	PLK_AM	STD_U/ML	1420
ECA-GA107	23-Dec-98	PLANKTON	PLK_AM	STD_U/ML	2570
ECA-GA107	23-Sep-98	PLANKTON	PLK_AM	STD_U/ML	1370
ECA-GA107	24-Feb-99	PLANKTON	PLK_AM	STD_U/ML	3980
ECA-GA107	25-Jun-97	PLANKTON	PLK_AM	STD_U/ML	2410
ECA-GA107	26-Aug-98	PLANKTON	PLK_AM	STD_U/ML	177
ECA-GA107	27-Jan-99	PLANKTON	PLK_AM	STD_U/ML	2120
ECA-GA107	28-Apr-99	PLANKTON	PLK_AM	STD_U/ML	4780
ECA-GA107	28-May-97	PLANKTON	PLK_AM	STD_U/ML	474
ECA-GA107	28-Oct-98	PLANKTON	PLK_AM	STD_U/ML	3190
ECA-GA107	30-Apr-97	PLANKTON	PLK_AM	STD_U/ML	1380
ECA-GA107	30-Jun-97	PLANKTON	PLK_AM	STD_U/ML	1250
ECA-GA107	30-Sep-98	PLANKTON	PLK_AM	STD_U/ML	1550
ECA-GA107	31-Mar-99	PLANKTON	PLK_AM	STD_U/ML	5130
ECA-GA107	3-Feb-99	PLANKTON	PLK_BG	STD_U/ML	9
ECA-GA107	25-Jun-97	PLANKTON	PLK_BG	STD_U/ML	26
ECA-GA107	27-Jan-99	PLANKTON	PLK_BG	STD_U/ML	18
ECA-GA107	31-Mar-99	PLANKTON	PLK_BG	STD_U/ML	18
ECA-GA107	25-Jun-97	PLANKTON	PLK_DF	STD_U/ML	26
ECA-GA107	12-Jan-00	PLANKTON	PLK_G	STD_U/ML	18
ECA-GA107	17-Mar-99	PLANKTON	PLK_G	STD_U/ML	9
ECA-GA107	25-Jun-97	PLANKTON	PLK_G	STD_U/ML	35
ECA-GA107	3-Feb-99	PLANKTON	PSEUDANABAENA	STD_U/ML	35
ECA-GA107	13-Jan-99	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-GA107	16-Dec-98	PLANKTON	PSEUDANABAENA	STD_U/ML	89
ECA-GA107	23-Dec-98	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-GA107	25-Jun-97	PLANKTON	PSEUDANABAENA	STD_U/ML	26
ECA-GA107	30-Jun-97	PLANKTON	PSEUDANABAENA	STD_U/ML	17
ECA-GA107	30-Sep-98	PLANKTON	PSEUDANABAENA	STD_U/ML	44
ECA-GA107	28-May-97	PLANKTON	RHIZOSOLENIA	STD_U/ML	17
ECA-GA107	3-Feb-99	PLANKTON	SCENEDESMUS	STD_U/ML	18

ECA-GA107	17-Mar-99	PLANKTON	SCENEDESMUS	STD_U/ML	99-003-09	10145-403
ECA-GA107	23-Dec-98	PLANKTON	SCENEDESMUS	STD_U/ML	98-007-09	10145-403
ECA-GA107	24-Feb-99	PLANKTON	SCENEDESMUS	STD_U/ML	99-004-09	10145-403
ECA-GA107	31-Mar-99	PLANKTON	SCENEDESMUS	STD_U/ML	99-005-09	10145-403
ECA-GA107	04-Jun-97	PLANKTON	SYNEDRA	STD_U/ML	97-004-09	10145-403
ECA-GA107	07-Apr-99	PLANKTON	SYNEDRA	STD_U/ML	99-004-18	10145-403
ECA-GA107	07-May-97	PLANKTON	SYNEDRA	STD_U/ML	97-004-121	10145-403
ECA-GA107	09-Jun-97	PLANKTON	SYNEDRA	STD_U/ML	97-004-17	10145-403
ECA-GA107	13-Jan-99	PLANKTON	SYNEDRA	STD_U/ML	99-004-89	10145-403
ECA-GA107	17-Mar-99	PLANKTON	SYNEDRA	STD_U/ML	99-005-27	10145-403
ECA-GA107	21-Apr-99	PLANKTON	SYNEDRA	STD_U/ML	99-005-266	10145-403
ECA-GA107	21-May-97	PLANKTON	SYNEDRA	STD_U/ML	97-005-164	10145-403
ECA-GA107	23-Apr-97	PLANKTON	SYNEDRA	STD_U/ML	97-005-190	10145-403
ECA-GA107	25-Jun-97	PLANKTON	SYNEDRA	STD_U/ML	97-005-160	10145-403
ECA-GA107	28-Apr-99	PLANKTON	SYNEDRA	STD_U/ML	99-005-443	10145-403
ECA-GA107	28-May-97	PLANKTON	SYNEDRA	STD_U/ML	97-005-60	10145-403
ECA-GA107	30-Apr-97	PLANKTON	SYNEDRA	STD_U/ML	97-005-69	10145-403
ECA-GA107	30-Jun-97	PLANKTON	SYNEDRA	STD_U/ML	97-005-78	10145-403
ECA-GA107	30-Sep-98	PLANKTON	SYNEDRA	STD_U/ML	98-005-106	10145-403
ECA-GA107	01-Dec-99	QT_CST	T_COLIFORM	W/100 ML	99-005-583	10145-403
ECA-GA107	01-Mar-00	QT_CST	T_COLIFORM	W/100 ML	00-001-14.6	10145-403
ECA-GA107	02-Aug-00	QT_CST	T_COLIFORM	W/100 ML	00-002-14000	10145-403
ECA-GA107	03-May-00	QT_CST	T_COLIFORM	W/100 ML	00-003-98	10145-403
ECA-GA107	03-Nov-99	QT_CST	T_COLIFORM	W/100 ML	99-003-1790	10145-403
ECA-GA107	04-Oct-00	QT_CST	T_COLIFORM	W/100 ML	00-004-460	10145-403
ECA-GA107	05-Apr-00	QT_CST	T_COLIFORM	W/100 ML	00-005-150	10145-403
ECA-GA107	05-Jul-00	QT_CST	T_COLIFORM	W/100 ML	00-006-660	10145-403
ECA-GA107	06-Dec-00	QT_CST	T_COLIFORM	W/100 ML	00-007-230	10145-403
ECA-GA107	06-Sep-00	QT_CST	T_COLIFORM	W/100 ML	00-008-17000	10145-403
ECA-GA107	07-Jun-00	QT_CST	T_COLIFORM	W/100 ML	00-009-400	10145-403
ECA-GA107	08-Dec-99	QT_CST	T_COLIFORM	W/100 ML	99-009-121	10145-403
ECA-GA107	08-Mar-00	QT_CST	T_COLIFORM	W/100 ML	00-010-98	10145-403
ECA-GA107	08-Nov-00	QT_CST	T_COLIFORM	W/100 ML	00-011-110	10145-403
ECA-GA107	08-Nov-99	QT_CST	T_COLIFORM	W/100 ML	99-011-1020	10145-403
ECA-GA107	09-Aug-00	QT_CST	T_COLIFORM	W/100 ML	00-012-1200	10145-403
ECA-GA107	09-Feb-00	QT_CST	T_COLIFORM	W/100 ML	00-013-1860	10145-403
ECA-GA107	10-May-00	QT_CST	T_COLIFORM	W/100 ML	00-014-63	10145-403
ECA-GA107	12-Apr-00	QT_CST	T_COLIFORM	W/100 ML	00-015-990	10145-403
ECA-GA107	12-Jan-00	QT_CST	T_COLIFORM	W/100 ML	00-016-20	10145-403
ECA-GA107	12-Jul-00	QT_CST	T_COLIFORM	W/100 ML	00-017-780	10145-403
ECA-GA107	13-Sep-00	QT_CST	T_COLIFORM	W/100 ML	00-018-590	10145-403
ECA-GA107	14-Jun-00	QT_CST	T_COLIFORM	W/100 ML	00-019-7300	10145-403
ECA-GA107	15-Dec-99	QT_CST	T_COLIFORM	W/100 ML	99-020-74	10145-403
ECA-GA107	15-Mar-00	QT_CST	T_COLIFORM	W/100 ML	00-021-380	10145-403
ECA-GA107	16-Aug-00	QT_CST	T_COLIFORM	W/100 ML	00-022-570	10145-403
ECA-GA107	17-May-00	QT_CST	T_COLIFORM	W/100 ML	00-023-130	10145-403
ECA-GA107	17-Nov-99	QT_CST	T_COLIFORM	W/100 ML	99-024-341	10145-403
ECA-GA107	19-Apr-00	QT_CST	T_COLIFORM	W/100 ML	00-025-330	10145-403
ECA-GA107	19-Jul-00	QT_CST	T_COLIFORM	W/100 ML	00-026-4400	10145-403
ECA-GA107	19-Jun-00	QT_CST	T_COLIFORM	W/100 ML	00-027-7700	10145-403
ECA-GA107	20-Sep-00	QT_CST	T_COLIFORM	W/100 ML	00-028-120	10145-403
ECA-GA107	22-Mar-00	QT_CST	T_COLIFORM	W/100 ML	00-029-52	10145-403

ECA-GA107	23-Aug-00 QT_CST	T_COLIFORM	/100 ML	5800	
ECA-GA107	24-May-00 QT_CST	T_COLIFORM	/100 ML	160	
ECA-GA107	24-Nov-99 QT_CST	T_COLIFORM	/100 ML	1210	
ECA-GA107	26-Apr-00 QT_CST	T_COLIFORM	/100 ML	150	
ECA-GA107	26-Jul-00 QT_CST	T_COLIFORM	/100 ML	24000 >	
ECA-GA107	27-Sep-00 QT_CST	T_COLIFORM	/100 ML	290	
ECA-GA107	28-Jun-00 QT_CST	T_COLIFORM	/100 ML	7700	
ECA-GA107	29-Mar-00 QT_CST	T_COLIFORM	/100 ML	30	
ECA-GA107	30-Aug-00 QT_CST	T_COLIFORM	/100 ML	6500	
ECA-GA107	31-May-00 QT_CST	T_COLIFORM	/100 ML	420	
ECA-GA107	1-Jul-98 TOC	TOC	MG/L	4.63	
ECA-GA107	3-May-00 TOC	TOC	MG/L	4.87	
ECA-GA107	3-Nov-99 TOC	TOC	MG/L	6.28	
ECA-GA107	4-Feb-98 TOC	TOC	MG/L	5.16	
ECA-GA107	4-Oct-00 TOC	TOC	MG/L	5.86	
ECA-GA107	5-Apr-00 TOC	TOC	MG/L	4.84	
ECA-GA107	5-Jul-00 TOC	TOC	MG/L	5.45	
ECA-GA107	6-Dec-00 TOC	TOC	MG/L	5.89	
ECA-GA107	6-Jan-99 TOC	TOC	MG/L	4.88	
ECA-GA107	6-May-98 TOC	TOC	MG/L	4.94	
ECA-GA107	6-Oct-99 TOC	TOC	MG/L	8.04	
ECA-GA107	6-Sep-00 TOC	TOC	MG/L	5.56	
ECA-GA107	7-Jun-00 TOC	TOC	MG/L	4.9	
ECA-GA107	8-Dec-99 TOC	TOC	MG/L	4.99	
ECA-GA107	8-Mar-00 TOC	TOC	MG/L	5.2	
ECA-GA107	8-Nov-00 TOC	TOC	MG/L	5.26	
ECA-GA107	8-Sep-99 TOC	TOC	MG/L	6.17	
ECA-GA107	9-Dec-98 TOC	TOC	MG/L	4.57	
ECA-GA107	9-Feb-00 TOC	TOC	MG/L	5.39	
ECA-GA107	9-Jul-97 TOC	TOC	MG/L	6.16	
ECA-GA107	10-Dec-97 TOC	TOC	MG/L	6.5	
ECA-GA107	12-Aug-98 TOC	TOC	MG/L	4.98	
ECA-GA107	12-Jan-00 TOC	TOC	MG/L	4.85	
ECA-GA107	12-Nov-97 TOC	TOC	MG/L	6.48	
ECA-GA107	13-Aug-97 TOC	TOC	MG/L	6.07	
ECA-GA107	14-Apr-99 TOC	TOC	MG/L	4.61	
ECA-GA107	14-Jan-98 TOC	TOC	MG/L	5.53	
ECA-GA107	14-Jul-99 TOC	TOC	MG/L	5.13	
ECA-GA107	14-Jun-99 TOC	TOC	MG/L	4.63	
ECA-GA107	14-May-97 TOC	TOC	MG/L	5.39	
ECA-GA107	15-Apr-98 TOC	TOC	MG/L	5.4	
ECA-GA107	15-Oct-97 TOC	TOC	MG/L	5.8	
ECA-GA107	16-Apr-97 TOC	TOC	MG/L	5.53	
ECA-GA107	17-Feb-99 TOC	TOC	MG/L	4.78	
ECA-GA107	17-Jun-98 TOC	TOC	MG/L	5.02	
ECA-GA107	18-Aug-99 TOC	TOC	MG/L	7.07	
ECA-GA107	18-Jun-97 TOC	TOC	MG/L	5.69	
ECA-GA107	18-Mar-98 TOC	TOC	MG/L	5.13	
ECA-GA107	19-Feb-97 TOC	TOC	MG/L	5.52	
ECA-GA107	19-Mar-97 TOC	TOC	MG/L	5.29	
ECA-GA107	19-May-99 TOC	TOC	MG/L	4.99	
ECA-GA107	20-Mar-96 TOC	TOC	MG/L	4.9	

ECA-GA107	20-Nov-96	TOC	0.00	MG/L	TOC	0.00	6.04	TOC	0.00
ECA-GA107	21-Feb-96	TOC	0.00	MG/L	TOC	0.00	5.41	TOC	0.00
ECA-GA107	21-Oct-98	TOC	0.00	MG/L	TOC	0.00	4.92	TOC	0.00
ECA-GA107	22-May-96	TOC	0.00	MG/L	TOC	0.00	4.99	TOC	0.00
ECA-GA107	23-Oct-96	TOC	0.00	MG/L	TOC	0.00	5.95	TOC	0.00
ECA-GA107	23-Sep-98	TOC	0.00	MG/L	TOC	0.00	5.27	TOC	0.00
ECA-GA107	24-Apr-96	TOC	0.00	MG/L	TOC	0.00	5.19	TOC	0.00
ECA-GA107	24-Jan-96	TOC	0.00	MG/L	TOC	0.00	5.04	TOC	0.00
ECA-GA107	24-Jul-96	TOC	0.00	MG/L	TOC	0.00	5.14	TOC	0.00
ECA-GA107	24-Mar-99	TOC	0.00	MG/L	TOC	0.00	4.9	TOC	0.00
ECA-GA107	24-Sep-97	TOC	0.00	MG/L	TOC	0.00	5.8	TOC	0.00
ECA-GA107	25-Jun-96	TOC	0.00	MG/L	TOC	0.00	5.49	TOC	0.00
ECA-GA107	25-Sep-96	TOC	0.00	MG/L	TOC	0.00	4.84	TOC	0.00
ECA-GA107	28-Aug-96	TOC	0.00	MG/L	TOC	0.00	4.96	TOC	0.00
ECA-GA107	29-Jan-97	TOC	0.00	MG/L	TOC	0.00	5.65	TOC	0.00
ECA-GA107	1-Aug-96	TON	0.00	ODOR	TON	0.00	4	TON	0.00
ECA-GA107	1-Dec-99	TON	0.00	ODOR	TON	0.00	4	TON	0.00
ECA-GA107	1-Mar-00	TON	0.00	ODOR	TON	0.00	1.4	TON	0.00
ECA-GA107	1-May-96	TON	0.00	ODOR	TON	0.00	12	TON	0.00
ECA-GA107	1-Sep-99	TON	0.00	ODOR	TON	0.00	17	TON	0.00
ECA-GA107	2-Aug-00	TON	0.00	ODOR	TON	0.00	3	TON	0.00
ECA-GA107	2-Dec-98	TON	0.00	ODOR	TON	0.00	6	TON	0.00
ECA-GA107	2-Jun-99	TON	0.00	ODOR	TON	0.00	3	TON	0.00
ECA-GA107	2-Sep-98	TON	0.00	ODOR	TON	0.00	17	TON	0.00
ECA-GA107	3-Apr-96	TON	0.00	ODOR	TON	0.00	3	TON	0.00
ECA-GA107	3-Dec-97	TON	0.00	ODOR	TON	0.00	24 >	TON	0.00
ECA-GA107	3-Feb-99	TON	0.00	ODOR	TON	0.00	16	TON	0.00
ECA-GA107	3-Jan-96	TON	0.00	ODOR	TON	0.00	1.4	TON	0.00
ECA-GA107	3-Mar-99	TON	0.00	ODOR	TON	0.00	6	TON	0.00
ECA-GA107	3-May-00	TON	0.00	ODOR	TON	0.00	6	TON	0.00
ECA-GA107	3-Nov-99	TON	0.00	ODOR	TON	0.00	3	TON	0.00
ECA-GA107	3-Sep-97	TON	0.00	ODOR	TON	0.00	24 >	TON	0.00
ECA-GA107	4-Aug-97	TON	0.00	ODOR	TON	0.00	12	TON	0.00
ECA-GA107	4-Aug-99	TON	0.00	ODOR	TON	0.00	17	TON	0.00
ECA-GA107	4-Dec-96	TON	0.00	ODOR	TON	0.00	4	TON	0.00
ECA-GA107	4-Feb-98	TON	0.00	ODOR	TON	0.00	24 >	TON	0.00
ECA-GA107	4-Jun-97	TON	0.00	ODOR	TON	0.00	4	TON	0.00
ECA-GA107	4-Mar-98	TON	0.00	ODOR	TON	0.00	24 >	TON	0.00
ECA-GA107	4-Nov-98	TON	0.00	ODOR	TON	0.00	24 >	TON	0.00
ECA-GA107	4-Oct-00	TON	0.00	ODOR	TON	0.00	3	TON	0.00
ECA-GA107	5-Apr-00	TON	0.00	ODOR	TON	0.00	6	TON	0.00
ECA-GA107	5-Aug-98	TON	0.00	ODOR	TON	0.00	24 >	TON	0.00
ECA-GA107	5-Feb-97	TON	0.00	ODOR	TON	0.00	3	TON	0.00
ECA-GA107	5-Jul-00	TON	0.00	ODOR	TON	0.00	1.4	TON	0.00
ECA-GA107	5-Jun-96	TON	0.00	ODOR	TON	0.00	6	TON	0.00
ECA-GA107	5-Mar-97	TON	0.00	ODOR	TON	0.00	1.4	TON	0.00
ECA-GA107	5-May-99	TON	0.00	ODOR	TON	0.00	1.4	TON	0.00
ECA-GA107	5-Nov-97	TON	0.00	ODOR	TON	0.00	24 >	TON	0.00
ECA-GA107	6-Dec-00	TON	0.00	ODOR	TON	0.00	1	TON	0.00
ECA-GA107	6-Jan-99	TON	0.00	ODOR	TON	0.00	24 >	TON	0.00
ECA-GA107	6-Nov-96	TON	0.00	ODOR	TON	0.00	6	TON	0.00
ECA-GA107	6-Oct-99	TON	0.00	ODOR	TON	0.00	8	TON	0.00

ECA-GA107	6-Sep-00	TON	TON	ODOR	3
ECA-GA107	7-Apr-99	TON	TON	ODOR	3
ECA-GA107	7-Aug-96	TON	TON	ODOR	3
ECA-GA107	7-Feb-96	TON	TON	ODOR	12
ECA-GA107	7-Jul-99	TON	TON	ODOR	3
ECA-GA107	7-Jun-00	TON	TON	ODOR	16
ECA-GA107	7-May-97	TON	TON	ODOR	8
ECA-GA107	7-Oct-98	TON	TON	ODOR	24 >
ECA-GA107	8-Dec-99	TON	TON	ODOR	1.4
ECA-GA107	8-Mar-00	TON	TON	ODOR	3
ECA-GA107	8-May-96	TON	TON	ODOR	12
ECA-GA107	8-Nov-00	TON	TON	ODOR	1 <
ECA-GA107	8-Nov-99	TON	TON	ODOR	3
ECA-GA107	8-Oct-97	TON	TON	ODOR	24 >
ECA-GA107	8-Sep-99	TON	TON	ODOR	24 >
ECA-GA107	9-Apr-97	TON	TON	ODOR	2
ECA-GA107	9-Aug-00	TON	TON	ODOR	3
ECA-GA107	9-Dec-98	TON	TON	ODOR	8
ECA-GA107	9-Feb-00	TON	TON	ODOR	3
ECA-GA107	9-Feb-98	TON	TON	ODOR	24 >
ECA-GA107	9-Jul-97	TON	TON	ODOR	4
ECA-GA107	9-Jun-97	TON	TON	ODOR	4
ECA-GA107	9-Jun-99	TON	TON	ODOR	2
ECA-GA107	10-Dec-97	TON	TON	ODOR	24 >
ECA-GA107	10-Feb-99	TON	TON	ODOR	6
ECA-GA107	10-Jan-96	TON	TON	ODOR	12
ECA-GA107	10-Jul-96	TON	TON	ODOR	8
ECA-GA107	10-Mar-99	TON	TON	ODOR	6
ECA-GA107	10-May-00	TON	TON	ODOR	3
ECA-GA107	10-Nov-98	TON	TON	ODOR	6
ECA-GA107	11-Aug-99	TON	TON	ODOR	12
ECA-GA107	12-Apr-00	TON	TON	ODOR	1 <
ECA-GA107	12-Aug-98	TON	TON	ODOR	24 >
ECA-GA107	12-Jan-00	TON	TON	ODOR	3
ECA-GA107	12-Jul-00	TON	TON	ODOR	3
ECA-GA107	12-Mar-97	TON	TON	ODOR	2
ECA-GA107	12-Nov-97	TON	TON	ODOR	24 >
ECA-GA107	13-Aug-97	TON	TON	ODOR	17
ECA-GA107	13-Jan-99	TON	TON	ODOR	12
ECA-GA107	13-Oct-99	TON	TON	ODOR	12
ECA-GA107	13-Sep-00	TON	TON	ODOR	3
ECA-GA107	14-Apr-99	TON	TON	ODOR	1.4
ECA-GA107	14-Aug-96	TON	TON	ODOR	8
ECA-GA107	14-Jan-98	TON	TON	ODOR	24 >
ECA-GA107	14-Jul-97	TON	TON	ODOR	3
ECA-GA107	14-Jul-99	TON	TON	ODOR	17
ECA-GA107	14-Jun-00	TON	TON	ODOR	3
ECA-GA107	14-Jun-99	TON	TON	ODOR	3
ECA-GA107	14-May-97	TON	TON	ODOR	4
ECA-GA107	14-Oct-98	TON	TON	ODOR	24 >
ECA-GA107	15-Dec-97	TON	TON	ODOR	24 >
ECA-GA107	15-Dec-99	TON	TON	ODOR	1

ECA-GA107	15-Jul-98	TON	MO	ODOR	24 >
ECA-GA107	15-Mar-00	TON	MO	ODOR	4
ECA-GA107	15-May-96	TON	MO	ODOR	8
ECA-GA107	15-Oct-97	TON	MO	ODOR	24 >
ECA-GA107	15-Sep-99	TON	MO	ODOR	12
ECA-GA107	16-Apr-97	TON	MO	ODOR	2
ECA-GA107	16-Aug-00	TON	MO	ODOR	3
ECA-GA107	16-Dec-98	TON	MO	ODOR	6
ECA-GA107	16-Sep-98	TON	MO	ODOR	17
ECA-GA107	17-Apr-96	TON	MO	ODOR	8
ECA-GA107	17-Feb-98	TON	MO	ODOR	24 >
ECA-GA107	17-Feb-99	TON	MO	ODOR	4
ECA-GA107	17-Jul-96	TON	MO	ODOR	8
ECA-GA107	17-Mar-99	TON	MO	ODOR	3
ECA-GA107	17-May-00	TON	MO	ODOR	3
ECA-GA107	17-Nov-99	TON	MO	ODOR	3
ECA-GA107	18-Aug-97	TON	MO	ODOR	8
ECA-GA107	18-Aug-99	TON	MO	ODOR	8
ECA-GA107	18-Jun-97	TON	MO	ODOR	3
ECA-GA107	18-Nov-98	TON	MO	ODOR	2
ECA-GA107	19-Apr-00	TON	MO	ODOR	2
ECA-GA107	19-Aug-98	TON	MO	ODOR	24 >
ECA-GA107	19-Feb-97	TON	MO	ODOR	1.4
ECA-GA107	19-Jul-00	TON	MO	ODOR	3
ECA-GA107	19-Jun-00	TON	MO	ODOR	1.4
ECA-GA107	19-Jun-96	TON	MO	ODOR	6
ECA-GA107	19-Mar-97	TON	MO	ODOR	2
ECA-GA107	19-May-99	TON	MO	ODOR	1.4
ECA-GA107	20-Jan-99	TON	MO	ODOR	6
ECA-GA107	20-Oct-99	TON	MO	ODOR	6
ECA-GA107	20-Sep-00	TON	MO	ODOR	6
ECA-GA107	21-Apr-99	TON	MO	ODOR	1
ECA-GA107	21-Jan-98	TON	MO	ODOR	24 >
ECA-GA107	21-Jul-97	TON	MO	ODOR	3
ECA-GA107	21-Jul-99	TON	MO	ODOR	3
ECA-GA107	21-Jun-99	TON	MO	ODOR	1.4
ECA-GA107	21-May-97	TON	MO	ODOR	4
ECA-GA107	21-Oct-98	TON	MO	ODOR	24 >
ECA-GA107	22-Dec-97	TON	MO	ODOR	24 >
ECA-GA107	22-Jan-97	TON	MO	ODOR	1.4
ECA-GA107	22-Jul-98	TON	MO	ODOR	24 >
ECA-GA107	22-Mar-00	TON	MO	ODOR	1.4
ECA-GA107	22-Oct-97	TON	MO	ODOR	24 >
ECA-GA107	22-Sep-99	TON	MO	ODOR	6
ECA-GA107	23-Apr-97	TON	MO	ODOR	2
ECA-GA107	23-Aug-00	TON	MO	ODOR	3
ECA-GA107	23-Dec-98	TON	MO	ODOR	6
ECA-GA107	23-Feb-98	TON	MO	ODOR	24 >
ECA-GA107	23-Sep-98	TON	MO	ODOR	8
ECA-GA107	24-Apr-96	TON	MO	ODOR	6
ECA-GA107	24-Dec-96	TON	MO	ODOR	6
ECA-GA107	24-Feb-99	TON	MO	ODOR	3

ECA-GA107	24-Jul-96	TON	TON	ODOR	8
ECA-GA107	24-Mar-99	TON	TON	ODOR	4
ECA-GA107	24-May-00	TON	TON	ODOR	3
ECA-GA107	24-Nov-99	TON	TON	ODOR	2
ECA-GA107	25-Aug-99	TON	TON	ODOR	24 >
ECA-GA107	25-Jun-96	TON	TON	ODOR	6
ECA-GA107	25-Jun-97	TON	TON	ODOR	3
ECA-GA107	25-Nov-97	TON	TON	ODOR	24 >
ECA-GA107	25-Nov-98	TON	TON	ODOR	3
ECA-GA107	26-Apr-00	TON	TON	ODOR	3
ECA-GA107	26-Aug-98	TON	TON	ODOR	24 >
ECA-GA107	26-Feb-97	TON	TON	ODOR	1.4
ECA-GA107	26-Jul-00	TON	TON	ODOR	1.4
ECA-GA107	26-Mar-97	TON	TON	ODOR	3
ECA-GA107	26-May-99	TON	TON	ODOR	3
ECA-GA107	27-Aug-97	TON	TON	ODOR	24 >
ECA-GA107	27-Jan-99	TON	TON	ODOR	6
ECA-GA107	27-Nov-96	TON	TON	ODOR	6
ECA-GA107	27-Oct-99	TON	TON	ODOR	6
ECA-GA107	27-Sep-00	TON	TON	ODOR	4
ECA-GA107	28-Apr-99	TON	TON	ODOR	17
ECA-GA107	28-Aug-96	TON	TON	ODOR	12
ECA-GA107	28-Jan-98	TON	TON	ODOR	24 >
ECA-GA107	28-Jul-99	TON	TON	ODOR	12
ECA-GA107	28-Jun-00	TON	TON	ODOR	3
ECA-GA107	28-May-97	TON	TON	ODOR	6
ECA-GA107	28-Oct-98	TON	TON	ODOR	24 >
ECA-GA107	29-Dec-97	TON	TON	ODOR	24 >
ECA-GA107	29-Jan-97	TON	TON	ODOR	4
ECA-GA107	29-Jul-98	TON	TON	ODOR	24 >
ECA-GA107	29-Mar-00	TON	TON	ODOR	1.4
ECA-GA107	29-May-96	TON	TON	ODOR	6
ECA-GA107	29-Oct-97	TON	TON	ODOR	24 >
ECA-GA107	29-Sep-99	TON	TON	ODOR	8
ECA-GA107	30-Apr-97	TON	TON	ODOR	8
ECA-GA107	30-Aug-00	TON	TON	ODOR	3
ECA-GA107	30-Dec-98	TON	TON	ODOR	4
ECA-GA107	30-Jul-97	TON	TON	ODOR	4
ECA-GA107	30-Jun-97	PH_ALK_MAN	TON	ODOR	6
ECA-GA107	30-Jun-99	TON	TON	ODOR	12
ECA-GA107	30-Oct-96	TON	TON	ODOR	12
ECA-GA107	30-Sep-98	TON	TON	ODOR	17
ECA-GA107	31-Jul-96	TON	TON	ODOR	3
ECA-GA107	31-Mar-99	TON	TON	ODOR	1.4
ECA-GA107	31-May-00	TON	TON	ODOR	2
ECA-GA107	1-Dec-99	TURBIDITY	TURBIDITY	NTU	1.3
ECA-GA107	1-Jul-98	PH_MANUAL	TURBIDITY	NTU	2.89
ECA-GA107	1-Mar-00	TURBIDITY	TURBIDITY	NTU	3
ECA-GA107	1-May-96	COLOR	TURBIDITY	NTU	1.54
ECA-GA107	1-Oct-97	PH_MANUAL	TURBIDITY	NTU	2.12
ECA-GA107	1-Sep-99	TURBIDITY	TURBIDITY	NTU	0.82
ECA-GA107	2-Apr-97	UV254	TURBIDITY	NTU	1.45

ECA-GA107	2-Aug-00	TURBIDITY	TURBIDITY	NTU	0.87
ECA-GA107	2-Dec-98	TURBIDITY	TURBIDITY	NTU	0.92
ECA-GA107	2-Jun-99	TURBIDITY	TURBIDITY	NTU	0.99
ECA-GA107	2-Oct-96	PH_MANUAL	TURBIDITY	NTU	1.14
ECA-GA107	2-Sep-98	TURBIDITY	TURBIDITY	NTU	0.92
ECA-GA107	3-Apr-96	COLOR	TURBIDITY	NTU	3.17
ECA-GA107	3-Dec-97	PH_MANUAL	TURBIDITY	NTU	3.18
ECA-GA107	3-Feb-99	TURBIDITY	TURBIDITY	NTU	1.18
ECA-GA107	3-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.5
ECA-GA107	3-Jul-96	COLOR	TURBIDITY	NTU	0.79
ECA-GA107	3-Jun-98	PH_MANUAL	TURBIDITY	NTU	14.81
ECA-GA107	3-Mar-99	TURBIDITY	TURBIDITY	NTU	0.85
ECA-GA107	3-May-00	TURBIDITY	TURBIDITY	NTU	1.62
ECA-GA107	3-Nov-99	TURBIDITY	TURBIDITY	NTU	1.19
ECA-GA107	3-Sep-97	PH_MANUAL	TURBIDITY	NTU	2.04
ECA-GA107	4-Aug-97	PH_MANUAL	TURBIDITY	NTU	2.62
ECA-GA107	4-Aug-99	TURBIDITY	TURBIDITY	NTU	2.02
ECA-GA107	4-Dec-96	COLOR	TURBIDITY	NTU	1.54
ECA-GA107	4-Feb-98	COLOR	TURBIDITY	NTU	2.8
ECA-GA107	4-Jun-97	TURBIDITY	TURBIDITY	NTU	1.67
ECA-GA107	4-Mar-98	TURBIDITY	TURBIDITY	NTU	14
ECA-GA107	4-Nov-98	PH_MANUAL	TURBIDITY	NTU	1.66
ECA-GA107	4-Oct-00	TURBIDITY	TURBIDITY	NTU	1.12
ECA-GA107	4-Sep-96	PH_MANUAL	TURBIDITY	NTU	2.45
ECA-GA107	5-Apr-00	TURBIDITY	TURBIDITY	NTU	1.5
ECA-GA107	5-Aug-98	PH_MANUAL	TURBIDITY	NTU	1.04
ECA-GA107	5-Feb-97	TURBIDITY	TURBIDITY	NTU	1.63
ECA-GA107	5-Jan-98	TURBIDITY	TURBIDITY	NTU	2.42
ECA-GA107	5-Jul-00	TURBIDITY	TURBIDITY	NTU	1.9
ECA-GA107	5-Jun-96	TURBIDITY	TURBIDITY	NTU	0.78
ECA-GA107	5-Mar-97	TURBIDITY	TURBIDITY	NTU	1.91
ECA-GA107	5-May-99	TURBIDITY	TURBIDITY	NTU	1.25
ECA-GA107	5-Nov-97	PH_MANUAL	TURBIDITY	NTU	2.98
ECA-GA107	6-Dec-00	TURBIDITY	TURBIDITY	NTU	1.58
ECA-GA107	6-Jan-99	TURBIDITY	TURBIDITY	NTU	1.49
ECA-GA107	6-Mar-96	TURBIDITY	TURBIDITY	NTU	2.81
ECA-GA107	6-May-98	TURBIDITY	TURBIDITY	NTU	9.17
ECA-GA107	6-Nov-96	PH_MANUAL	TURBIDITY	NTU	1.33
ECA-GA107	6-Oct-99	TURBIDITY	TURBIDITY	NTU	1.17
ECA-GA107	6-Sep-00	TURBIDITY	TURBIDITY	NTU	0.93
ECA-GA107	7-Apr-99	TURBIDITY	TURBIDITY	NTU	1.27
ECA-GA107	7-Aug-96	PH_MANUAL	TURBIDITY	NTU	0.72
ECA-GA107	7-Feb-96	COLOR	TURBIDITY	NTU	2.76
ECA-GA107	7-Jul-99	TURBIDITY	TURBIDITY	NTU	1.17
ECA-GA107	7-Jun-00	TURBIDITY	TURBIDITY	NTU	1.3
ECA-GA107	7-May-97	PH_MANUAL	TURBIDITY	NTU	1.86
ECA-GA107	7-Oct-98	PH_MANUAL	TURBIDITY	NTU	1.14
ECA-GA107	8-Apr-98	PH_MANUAL	TURBIDITY	NTU	15.8
ECA-GA107	8-Dec-99	TURBIDITY	TURBIDITY	NTU	2.04
ECA-GA107	8-Jan-97	PH_MANUAL	TURBIDITY	NTU	1.85
ECA-GA107	8-Jul-98	COLOR	TURBIDITY	NTU	1.6
ECA-GA107	8-Mar-00	TURBIDITY	TURBIDITY	NTU	2.1

ECA-GA107	8-May-96	TURBIDITY	TURBIDITY	NTU	1.14
ECA-GA107	8-Nov-00	TURBIDITY	TURBIDITY	NTU	1.52
ECA-GA107	8-Nov-99	TURBIDITY	TURBIDITY	NTU	1.28
ECA-GA107	8-Oct-97	COLOR	TURBIDITY	NTU	2.76
ECA-GA107	8-Sep-97	PH_MANUAL	TURBIDITY	NTU	2.48
ECA-GA107	8-Sep-99	TURBIDITY	TURBIDITY	NTU	0.73
ECA-GA107	9-Apr-97	TURBIDITY	TURBIDITY	NTU	1.5
ECA-GA107	9-Aug-00	TURBIDITY	TURBIDITY	NTU	1.22
ECA-GA107	9-Dec-98	TURBIDITY	TURBIDITY	NTU	1.31
ECA-GA107	9-Feb-00	TURBIDITY	TURBIDITY	NTU	2.11
ECA-GA107	9-Feb-98	COLOR	TURBIDITY	NTU	3.65
ECA-GA107	9-Jul-97	PH_MANUAL	TURBIDITY	NTU	1.71
ECA-GA107	9-Jun-97	COLOR	TURBIDITY	NTU	3.28
ECA-GA107	9-Jun-99	TURBIDITY	TURBIDITY	NTU	0.97
ECA-GA107	9-Mar-98	COLOR	TURBIDITY	NTU	10.8
ECA-GA107	9-Oct-96	PH_MANUAL	TURBIDITY	NTU	1.09
ECA-GA107	9-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.16
ECA-GA107	10-Apr-96	PH_MANUAL	TURBIDITY	NTU	3.14
ECA-GA107	10-Dec-97	COLOR	TURBIDITY	NTU	2.83
ECA-GA107	10-Feb-99	TURBIDITY	TURBIDITY	NTU	1.82
ECA-GA107	10-Jan-96	TURBIDITY	TURBIDITY	NTU	1.3
ECA-GA107	10-Jul-96	PH_MANUAL	TURBIDITY	NTU	0.68
ECA-GA107	10-Jun-98	COLOR	TURBIDITY	NTU	3.82
ECA-GA107	10-Mar-99	TURBIDITY	TURBIDITY	NTU	1.04
ECA-GA107	10-May-00	TURBIDITY	TURBIDITY	NTU	0.96
ECA-GA107	10-Nov-98	TURBIDITY	TURBIDITY	NTU	0.69
ECA-GA107	11-Aug-99	TURBIDITY	TURBIDITY	NTU	1.45
ECA-GA107	11-Dec-96	PH_MANUAL	TURBIDITY	NTU	1.51
ECA-GA107	11-May-98	COLOR	TURBIDITY	NTU	4.74
ECA-GA107	11-Sep-96	PH_MANUAL	TURBIDITY	NTU	2.95
ECA-GA107	12-Apr-00	TURBIDITY	TURBIDITY	NTU	1.57
ECA-GA107	12-Aug-98	PH_MANUAL	TURBIDITY	NTU	1.15
ECA-GA107	12-Feb-97	PH_MANUAL	TURBIDITY	NTU	1.52
ECA-GA107	12-Jan-00	TURBIDITY	TURBIDITY	NTU	1.34
ECA-GA107	12-Jul-00	TURBIDITY	TURBIDITY	NTU	0.94
ECA-GA107	12-Jun-96	TURBIDITY	TURBIDITY	NTU	0.64
ECA-GA107	12-Mar-97	PH_MANUAL	TURBIDITY	NTU	1.85
ECA-GA107	12-Nov-97	TURBIDITY	TURBIDITY	NTU	2.79
ECA-GA107	13-Aug-97	COLOR	TURBIDITY	NTU	1.95
ECA-GA107	13-Jan-99	TURBIDITY	TURBIDITY	NTU	1.4
ECA-GA107	13-Mar-96	TURBIDITY	TURBIDITY	NTU	2.73
ECA-GA107	13-Nov-96	COLOR	TURBIDITY	NTU	1.41
ECA-GA107	13-Oct-99	TURBIDITY	TURBIDITY	NTU	1.4
ECA-GA107	13-Sep-00	TURBIDITY	TURBIDITY	NTU	0.72
ECA-GA107	14-Apr-99	TURBIDITY	TURBIDITY	NTU	1
ECA-GA107	14-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.12
ECA-GA107	14-Feb-96	TURBIDITY	TURBIDITY	NTU	2.96
ECA-GA107	14-Jan-98	CONDUCTIVITY	TURBIDITY	NTU	2.92
ECA-GA107	14-Jul-97	PH_MANUAL	TURBIDITY	NTU	2.44
ECA-GA107	14-Jul-99	TURBIDITY	TURBIDITY	NTU	1.53
ECA-GA107	14-Jun-00	TURBIDITY	TURBIDITY	NTU	1.4
ECA-GA107	14-Jun-99	TURBIDITY	TURBIDITY	NTU	1.13

ECA-GA107	14-May-97	COLOR	TURBIDITY	NTU	1.25	10148-103
ECA-GA107	14-Oct-98	PH_MANUAL	TURBIDITY	NTU	0.64	10148-102
ECA-GA107	15-Apr-98	PH_MANUAL	TURBIDITY	NTU	12.7	10148-101
ECA-GA107	15-Dec-97	PH_MANUAL	TURBIDITY	NTU	3.83	10148-100
ECA-GA107	15-Dec-99	TURBIDITY	TURBIDITY	NTU	2.05	10148-099
ECA-GA107	15-Jan-97	PH_MANUAL	TURBIDITY	NTU	3.8	10148-098
ECA-GA107	15-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.59	10148-097
ECA-GA107	15-Mar-00	TURBIDITY	TURBIDITY	NTU	2.15	10148-096
ECA-GA107	15-May-96	COLOR	TURBIDITY	NTU	1.02	10148-095
ECA-GA107	15-Oct-97	COLOR	TURBIDITY	NTU	2.35	10148-094
ECA-GA107	15-Sep-99	TURBIDITY	TURBIDITY	NTU	0.75	10148-093
ECA-GA107	16-Apr-97	COLOR	TURBIDITY	NTU	1.5	10148-092
ECA-GA107	16-Aug-00	TURBIDITY	TURBIDITY	NTU	1.48	10148-091
ECA-GA107	16-Dec-98	TURBIDITY	TURBIDITY	NTU	1.67	10148-090
ECA-GA107	16-Oct-96	PH_MANUAL	TURBIDITY	NTU	1.24	10148-089
ECA-GA107	16-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.06	10148-088
ECA-GA107	17-Apr-96	PH_MANUAL	TURBIDITY	NTU	2.39	10148-087
ECA-GA107	17-Feb-98	PH_MANUAL	TURBIDITY	NTU	9.06	10148-086
ECA-GA107	17-Feb-99	TURBIDITY	TURBIDITY	NTU	1.61	10148-085
ECA-GA107	17-Jan-96	TURBIDITY	TURBIDITY	NTU	1.3	10148-084
ECA-GA107	17-Jul-96	TURBIDITY	TURBIDITY	NTU	0.74	10148-083
ECA-GA107	17-Jun-98	COLOR	TURBIDITY	NTU	4.1	10148-082
ECA-GA107	17-Mar-99	TURBIDITY	TURBIDITY	NTU	0.9	10148-081
ECA-GA107	17-May-00	TURBIDITY	TURBIDITY	NTU	1.5	10148-080
ECA-GA107	17-Nov-99	TURBIDITY	TURBIDITY	NTU	1.51	10148-079
ECA-GA107	17-Sep-97	TURBIDITY	TURBIDITY	NTU	2.22	10148-078
ECA-GA107	18-Aug-97	PH_MANUAL	TURBIDITY	NTU	1.55	10148-077
ECA-GA107	18-Aug-99	TURBIDITY	TURBIDITY	NTU	1.11	10148-076
ECA-GA107	18-Dec-96	COLOR	TURBIDITY	NTU	1.62	10148-075
ECA-GA107	18-Jun-97	COLOR	TURBIDITY	NTU	3.48	10148-074
ECA-GA107	18-Mar-98	TURBIDITY	TURBIDITY	NTU	11.2	10148-073
ECA-GA107	18-Nov-98	TURBIDITY	TURBIDITY	NTU	0.65	10148-072
ECA-GA107	18-Sep-96	TURBIDITY	TURBIDITY	NTU	5.56	10148-071
ECA-GA107	19-Apr-00	TURBIDITY	TURBIDITY	NTU	1.79	10148-070
ECA-GA107	19-Aug-98	COLOR	TURBIDITY	NTU	0.97	10148-069
ECA-GA107	19-Feb-97	COLOR	TURBIDITY	NTU	1.63	10148-068
ECA-GA107	19-Jul-00	TURBIDITY	TURBIDITY	NTU	1.21	10148-067
ECA-GA107	19-Jun-00	TURBIDITY	TURBIDITY	NTU	1.31	10148-066
ECA-GA107	19-Jun-96	PH_MANUAL	TURBIDITY	NTU	0.78	10148-065
ECA-GA107	19-Mar-97	PH_MANUAL	TURBIDITY	NTU	1.6	10148-064
ECA-GA107	19-May-99	TURBIDITY	TURBIDITY	NTU	1	10148-063
ECA-GA107	19-Nov-97	TURBIDITY	TURBIDITY	NTU	3.26	10148-062
ECA-GA107	20-Apr-98	COLOR	TURBIDITY	NTU	11.5	10148-061
ECA-GA107	20-Jan-99	TURBIDITY	TURBIDITY	NTU	1.72	10148-060
ECA-GA107	20-Mar-96	PH_MANUAL	TURBIDITY	NTU	4.7	10148-059
ECA-GA107	20-May-98	UV254TV	TURBIDITY	NTU	6.42	10148-058
ECA-GA107	20-Nov-96	PH_MANUAL	TURBIDITY	NTU	1.35	10148-057
ECA-GA107	20-Oct-99	TURBIDITY	TURBIDITY	NTU	1.22	10148-056
ECA-GA107	20-Sep-00	TURBIDITY	TURBIDITY	NTU	1.06	10148-055
ECA-GA107	21-Apr-99	TURBIDITY	TURBIDITY	NTU	0.9	10148-054
ECA-GA107	21-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.17	10148-053
ECA-GA107	21-Feb-96	TURBIDITY	TURBIDITY	NTU	2.8	10148-052

ECA-GA107	21-Jan-98	COLOR	TURBIDITY	NTU	3.37	TO-36-M-P
ECA-GA107	21-Jul-97	TURBIDITY	TURBIDITY	NTU	1.85	TO-36-M-P
ECA-GA107	21-Jul-99	TURBIDITY	TURBIDITY	NTU	1.12	TO-36-M-P
ECA-GA107	21-Jun-99	TURBIDITY	TURBIDITY	NTU	0.62	TO-36-M-P
ECA-GA107	21-May-97	COLOR	TURBIDITY	NTU	1.91	TO-36-M-P
ECA-GA107	21-Oct-98	TURBIDITY	TURBIDITY	NTU	1.55	TO-36-M-P
ECA-GA107	22-Dec-97	COLOR	TURBIDITY	NTU	3.55	TO-36-M-P
ECA-GA107	22-Jan-97	COLOR	TURBIDITY	NTU	3.3	TO-36-M-P
ECA-GA107	22-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.36	TO-36-M-P
ECA-GA107	22-Mar-00	TURBIDITY	TURBIDITY	NTU	2	TO-36-M-P
ECA-GA107	22-May-96	COLOR	TURBIDITY	NTU	1.1	TO-36-M-P
ECA-GA107	22-Oct-97	PH_MANUAL	TURBIDITY	NTU	2.42	TO-36-M-P
ECA-GA107	22-Sep-99	TURBIDITY	TURBIDITY	NTU	1.08	TO-36-M-P
ECA-GA107	23-Apr-97	PH_MANUAL	TURBIDITY	NTU	1.31	TO-36-M-P
ECA-GA107	23-Aug-00	TURBIDITY	TURBIDITY	NTU	1.33	TO-36-M-P
ECA-GA107	23-Dec-98	TURBIDITY	TURBIDITY	NTU	1.17	TO-36-M-P
ECA-GA107	23-Feb-98	TURBIDITY	TURBIDITY	NTU	12.5	TO-36-M-P
ECA-GA107	23-Mar-98	COLOR	TURBIDITY	NTU	10.9	TO-36-M-P
ECA-GA107	23-Oct-96	COLOR	TURBIDITY	NTU	1.63	TO-36-M-P
ECA-GA107	23-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.15	TO-36-M-P
ECA-GA107	24-Apr-96	UV254	TURBIDITY	NTU	2.47	TO-36-M-P
ECA-GA107	24-Dec-96	UV254	TURBIDITY	NTU	1.95	TO-36-M-P
ECA-GA107	24-Feb-99	TURBIDITY	TURBIDITY	NTU	1.26	TO-36-M-P
ECA-GA107	24-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.5	TO-36-M-P
ECA-GA107	24-Jul-96	COLOR	TURBIDITY	NTU	0.83	TO-36-M-P
ECA-GA107	24-Jun-98	PH_MANUAL	TURBIDITY	NTU	3.03	TO-36-M-P
ECA-GA107	24-Mar-99	TURBIDITY	TURBIDITY	NTU	0.89	TO-36-M-P
ECA-GA107	24-May-00	TURBIDITY	TURBIDITY	NTU	1.45	TO-36-M-P
ECA-GA107	24-Nov-99	TURBIDITY	TURBIDITY	NTU	2.02	TO-36-M-P
ECA-GA107	24-Sep-97	TURBIDITY	TURBIDITY	NTU	2.56	TO-36-M-P
ECA-GA107	25-Aug-99	TURBIDITY	TURBIDITY	NTU	1.54	TO-36-M-P
ECA-GA107	25-Jun-96	TURBIDITY	TURBIDITY	NTU	0.91	TO-36-M-P
ECA-GA107	25-Jun-97	PH_MANUAL	TURBIDITY	NTU	2.24	TO-36-M-P
ECA-GA107	25-Nov-97	COLOR	TURBIDITY	NTU	3.7	TO-36-M-P
ECA-GA107	25-Nov-98	TURBIDITY	TURBIDITY	NTU	0.66	TO-36-M-P
ECA-GA107	25-Sep-96	TURBIDITY	TURBIDITY	NTU	2.78	TO-36-M-P
ECA-GA107	26-Apr-00	TURBIDITY	TURBIDITY	NTU	1.42	TO-36-M-P
ECA-GA107	26-Aug-98	COLOR	TURBIDITY	NTU	0.95	TO-36-M-P
ECA-GA107	26-Feb-97	COLOR	TURBIDITY	NTU	1.63	TO-36-M-P
ECA-GA107	26-Jul-00	TURBIDITY	TURBIDITY	NTU	1.3	TO-36-M-P
ECA-GA107	26-Mar-97	TURBIDITY	TURBIDITY	NTU	1.53	TO-36-M-P
ECA-GA107	26-May-99	TURBIDITY	TURBIDITY	NTU	0.72	TO-36-M-P
ECA-GA107	27-Aug-97	PH_MANUAL	TURBIDITY	NTU	2.27	TO-36-M-P
ECA-GA107	27-Jan-99	TURBIDITY	TURBIDITY	NTU	1.74	TO-36-M-P
ECA-GA107	27-Mar-96	UV254	TURBIDITY	NTU	3.54	TO-36-M-P
ECA-GA107	27-May-98	PH_MANUAL	TURBIDITY	NTU	4.94	TO-36-M-P
ECA-GA107	27-Nov-96	PH_MANUAL	TURBIDITY	NTU	1.33	TO-36-M-P
ECA-GA107	27-Oct-99	TURBIDITY	TURBIDITY	NTU	0.94	TO-36-M-P
ECA-GA107	27-Sep-00	TURBIDITY	TURBIDITY	NTU	1.03	TO-36-M-P
ECA-GA107	28-Apr-99	TURBIDITY	TURBIDITY	NTU	1.89	TO-36-M-P
ECA-GA107	28-Aug-96	COLOR	TURBIDITY	NTU	0.98	TO-36-M-P
ECA-GA107	28-Feb-96	TURBIDITY	TURBIDITY	NTU	2.63	TO-36-M-P

28-Jan-98 TURBIDITY
28-Jul-99 TURBIDITY
28-Jun-00 TURBIDITY
28-May-97 COLOR
28-Oct-98 COLOR
29-Apr-98 TURBIDITY
29-Dec-97 COLOR
29-Jan-97 COLOR
29-Jul-98 PH_MANUAL
29-Mar-00 TURBIDITY
29-May-96 COLOR
29-Oct-97 PH_MANUAL
29-Sep-99 TURBIDITY
30-Apr-97 COLOR
30-Aug-00 TURBIDITY
30-Dec-98 TURBIDITY
30-Jul-97 COLOR
30-Jun-97 PH_MANUAL
30-Jun-99 TURBIDITY
30-Mar-98 COLOR
30-Oct-96 COLOR
30-Sep-98 PH_MANUAL
31-Jan-96 COLOR
31-Jul-96 TURBIDITY
31-Mar-99 TURBIDITY
31-May-00 TURBIDITY

1970

records queried: 1066

ary records found: 980

[illegible]

NTU	2.34
NTU	1.42
NTU	1.62
NTU	1.2
NTU	0.94
NTU	7.22
NTU	2.92
NTU	2.37
NTU	0.96
NTU	1.6
NTU	0.77
NTU	3.35
NTU	1.09
NTU	1.67
NTU	1.2
NTU	1.5
NTU	1.96
NTU	5.48
NTU	0.69
NTU	10.4
NTU	1.41
NTU	0.88
NTU	1.55
NTU	0.93
NTU	1.09
NTU	1.28

[illegible]

File Name: J:\LIMSUSER\rkf\ECB_0M_2000.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF
Report Date: December 19, 2000 6:40 AM

Report Selection Criteria
Raw Value IS NOT NULL
Reportable(1/0) = 1
Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'
Source IN ('ECB-0')
Test Type IN ('SAMP')

Report Options
Equal_Weight_Samples=Y
Equal_Weight_Days=N
Apply_Less_Than=Y
Non_Detect_Mdl_Factor=NULL
Concatenate_Cells_Calculation=N
Quote_Strings=Y
Strip_Internal=N
Print_Comments=N

Output Specification
Source
Sample Date
Analysis
Analyte
Avg Units
Avg Value Decimal Digits: 3
Avg Qualifier

Report Data

Number of result records queried: 785
Number of summary records found: 784

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECB-0	1-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
ECB-0	1-Dec-99	QT_CST	E_COLI	/100 ML	10	<
ECB-0	1-Dec-99	QT_CST	T_COLIFORM	/100 ML	359	
ECB-0	1-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
ECB-0	1-Jul-98	MF_FC	F_COLIFORM	CFU/100M	1	<
ECB-0	1-Jul-98	MPN	T_COLIFORM	/100 ML	500	
ECB-0	1-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	3.1	
ECB-0	1-Mar-00	QT_CST	E_COLI	/100 ML	10	<
ECB-0	1-Mar-00	QT_CST	T_COLIFORM	/100 ML	110	
ECB-0	1-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
ECB-0	1-May-96	MF_FC	F_COLIFORM	CFU/100M	1	<
ECB-0	1-May-96	MPN	T_COLIFORM	/100 ML	2	<
ECB-0	1-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
ECB-0	1-Nov-00	QT_CST	E_COLI	/100 ML	20	
ECB-0	1-Nov-00	QT_CST	T_COLIFORM	/100 ML	200	

ECB-0	1-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	12
ECB-0	1-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	1-Oct-97 MPN	T_COLIFORM	/100 ML	17
ECB-0	1-Sep-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	1-Sep-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	1-Sep-99 QT_CST	T_COLIFORM	/100 ML	689
ECB-0	2-Apr-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
ECB-0	2-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	2-Apr-97 MPN	T_COLIFORM	/100 ML	900
ECB-0	2-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	2-Aug-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	2-Aug-00 QT_CST	T_COLIFORM	/100 ML	2600
ECB-0	2-Feb-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	2-Feb-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	2-Feb-00 QT_CST	T_COLIFORM	/100 ML	135
ECB-0	2-Jun-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	2-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	2-Jun-99 MPN	T_COLIFORM	/100 ML	42
ECB-0	2-Oct-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	2-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	2-Oct-96 MPN	T_COLIFORM	/100 ML	140
ECB-0	2-Sep-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	2-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	2-Sep-98 MPN	T_COLIFORM	/100 ML	23
ECB-0	3-Apr-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	3-Apr-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	3-Apr-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	3-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	6
ECB-0	3-Dec-97 MF_FC	F_COLIFORM	CFU/100M	3
ECB-0	3-Dec-97 MPN	T_COLIFORM	/100 ML	2200
ECB-0	3-Feb-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	9
ECB-0	3-Feb-99 MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	3-Feb-99 MPN	T_COLIFORM	/100 ML	170
ECB-0	3-Jan-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	3-Jan-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	3-Jan-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	3-Jul-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	3-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	3-Jul-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	3-Jun-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	3-Jun-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	3-Jun-98 MPN	T_COLIFORM	/100 ML	130
ECB-0	3-Mar-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	3-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	3-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	3-May-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	3-May-00 QT_CST	T_COLIFORM	/100 ML	220
ECB-0	3-Nov-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	3-Nov-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	3-Nov-99 QT_CST	T_COLIFORM	/100 ML	364
ECB-0	3-Sep-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	3-Sep-97 MF_FC	F_COLIFORM	CFU/100M	1 <

ECB-0	3-Sep-97 MPN	T_COLIFORM	/100 ML	2
ECB-0	4-Aug-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	4-Aug-97 MF_TC	F_COLIFORM	CFU/100M	1 <
ECB-0	4-Aug-97 MPN	T_COLIFORM	/100 ML	50
ECB-0	4-Aug-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	4-Aug-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	4-Aug-99 MPN	T_COLIFORM	/100 ML	30
ECB-0	4-Dec-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	4-Dec-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	4-Dec-96 MPN	T_COLIFORM	/100 ML	8
ECB-0	4-Feb-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	20
ECB-0	4-Feb-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	4-Feb-98 MPN	T_COLIFORM	/100 ML	23
ECB-0	4-Jun-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	4-Jun-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	4-Jun-97 MPN	T_COLIFORM	/100 ML	13
ECB-0	4-Mar-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	44
ECB-0	4-Mar-98 MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	4-Mar-98 MPN	T_COLIFORM	/100 ML	300
ECB-0	4-Nov-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	4-Nov-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	4-Nov-98 MPN	T_COLIFORM	/100 ML	30
ECB-0	4-Oct-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	4-Oct-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	4-Oct-00 QT_CST	T_COLIFORM	/100 ML	480
ECB-0	4-Sep-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	4-Sep-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	4-Sep-96 MPN	T_COLIFORM	/100 ML	50
ECB-0	5-Apr-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	5-Apr-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	5-Apr-00 QT_CST	T_COLIFORM	/100 ML	660
ECB-0	5-Aug-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	5-Aug-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	5-Aug-98 MPN	T_COLIFORM	/100 ML	30000
ECB-0	5-Feb-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	5-Feb-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	5-Feb-97 MPN	T_COLIFORM	/100 ML	23
ECB-0	5-Jan-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	5-Jan-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	5-Jan-00 QT_CST	T_COLIFORM	/100 ML	41
ECB-0	5-Jan-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECB-0	5-Jan-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	5-Jan-98 MPN	T_COLIFORM	/100 ML	4
ECB-0	5-Jul-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	5-Jul-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	5-Jul-00 QT_CST	T_COLIFORM	/100 ML	200
ECB-0	5-Jun-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	5-Jun-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	5-Jun-96 MPN	T_COLIFORM	/100 ML	30
ECB-0	5-Mar-96 AMMONIA_N_AUTO	NITRITE	MG/L	0.007
ECB-0	5-Mar-96 ANIONS_IC_LOW	PHOSPHATE_O	MG/L	56.2
ECB-0	5-Mar-96 PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.386

ECB-0	5-Mar-96	SOLIDS_TVS	SOLIDS SETTLE	ML/L	0.1
ECB-0	5-Mar-96	SOLIDS_TVS	TS	MG/L	253
ECB-0	5-Mar-96	SOLIDS_TVS	TSS	MG/L	6.1
ECB-0	5-Mar-96	SOLIDS_TVS	TVS	MG/L	47
ECB-0	5-Mar-96	SOLIDS_TVS	VSS	MG/L	3.1
ECB-0	5-Mar-96	TOC	TOC	MG/L	4.97
ECB-0	5-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	5-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	5-Mar-97	MPN	T_COLIFORM	/100 ML	23
ECB-0	5-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	5-May-99	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	5-May-99	MPN	T_COLIFORM	/100 ML	90
ECB-0	5-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	5-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	5-Nov-97	MPN	T_COLIFORM	/100 ML	75
ECB-0	6-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	2
ECB-0	6-Dec-00	QT_CST	E_COLI	/100 ML	10
ECB-0	6-Dec-00	QT_CST	T_COLIFORM	/100 ML	86
ECB-0	6-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	6-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	6-Jan-99	MPN	T_COLIFORM	/100 ML	27
ECB-0	6-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	6-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	6-Mar-96	MPN	T_COLIFORM	/100 ML	4
ECB-0	6-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	6-Nov-96	MF_FC	F_COLIFORM	CFU/100M	5
ECB-0	6-Nov-96	MPN	T_COLIFORM	/100 ML	30
ECB-0	6-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	6-Oct-99	QT_CST	E_COLI	/100 ML	10
ECB-0	6-Oct-99	QT_CST	T_COLIFORM	/100 ML	243
ECB-0	6-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	6-Sep-00	QT_CST	E_COLI	/100 ML	10
ECB-0	6-Sep-00	QT_CST	T_COLIFORM	/100 ML	17000
ECB-0	7-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	7-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	7-Apr-99	MPN	T_COLIFORM	/100 ML	300
ECB-0	7-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	7-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	7-Aug-96	MPN	T_COLIFORM	/100 ML	8
ECB-0	7-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECB-0	7-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	7-Feb-96	MPN	T_COLIFORM	/100 ML	23
ECB-0	7-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	7-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	7-Jul-99	MPN	T_COLIFORM	/100 ML	280
ECB-0	7-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	7-Jun-00	QT_CST	E_COLI	/100 ML	10
ECB-0	7-Jun-00	QT_CST	T_COLIFORM	/100 ML	1100
ECB-0	7-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	7-May-97	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	7-May-97	MPN	T_COLIFORM	/100 ML	4
ECB-0	7-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1

ECB-0	7-May-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	7-May-98 MPN	T_COLIFORM	/100 ML	130
ECB-0	7-Oct-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	7-Oct-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	7-Oct-98 MPN	T_COLIFORM	/100 ML	300
ECB-0	8-Apr-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	26
ECB-0	8-Apr-98 MF_FC	F_COLIFORM	CFU/100M	6
ECB-0	8-Apr-98 MPN	T_COLIFORM	/100 ML	170
ECB-0	8-Dec-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	8-Dec-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	8-Dec-99 QT_CST	T_COLIFORM	/100 ML	134
ECB-0	8-Jan-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	8-Jan-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	8-Jan-97 MPN	T_COLIFORM	/100 ML	4
ECB-0	8-Jul-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	8-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	8-Jul-98 MPN	T_COLIFORM	/100 ML	1700
ECB-0	8-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	2
ECB-0	8-Mar-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	8-Mar-00 QT_CST	T_COLIFORM	/100 ML	10
ECB-0	8-May-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	8-May-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	8-May-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	8-Nov-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	8-Nov-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	8-Nov-00 QT_CST	T_COLIFORM	/100 ML	130
ECB-0	8-Nov-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	8-Nov-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	8-Nov-99 QT_CST	T_COLIFORM	/100 ML	262
ECB-0	8-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	8-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	8-Oct-97 MPN	T_COLIFORM	/100 ML	17
ECB-0	8-Sep-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	8-Sep-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	8-Sep-97 MPN	T_COLIFORM	/100 ML	4
ECB-0	8-Sep-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	8-Sep-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	8-Sep-99 QT_CST	T_COLIFORM	/100 ML	504
ECB-0	9-Apr-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	9-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	9-Apr-97 MPN	T_COLIFORM	/100 ML	36
ECB-0	9-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	9-Aug-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	9-Aug-00 QT_CST	T_COLIFORM	/100 ML	470
ECB-0	9-Dec-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	7
ECB-0	9-Dec-98 MF_FC	F_COLIFORM	CFU/100M	7
ECB-0	9-Dec-98 MPN	T_COLIFORM	/100 ML	50
ECB-0	9-Feb-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	9-Feb-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	9-Feb-00 QT_CST	T_COLIFORM	/100 ML	780
ECB-0	9-Feb-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	39
ECB-0	9-Feb-98 MF_FC	F_COLIFORM	CFU/100M	6

ECB-0	9-Feb-98 MPN	T_COLIFORM	/100 ML	130	0-800
ECB-0	9-Jul-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	9-Jul-97 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	9-Jul-97 MPN	T_COLIFORM	/100 ML	110	0-80
ECB-0	9-Jun-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	9-Jun-97 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	9-Jun-97 MPN	T_COLIFORM	/100 ML	50	0-80
ECB-0	9-Jun-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	9-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	9-Mar-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	49	0-80
ECB-0	9-Mar-98 MF_FC	F_COLIFORM	CFU/100M	2	0-80
ECB-0	9-Mar-98 MPN	T_COLIFORM	/100 ML	220	0-80
ECB-0	9-Oct-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	9-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	9-Oct-96 MPN	T_COLIFORM	/100 ML	2	0-80
ECB-0	9-Sep-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	9-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	9-Sep-98 MPN	T_COLIFORM	/100 ML	30	0-80
ECB-0	10-Apr-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	10-Apr-96 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	10-Apr-96 MPN	T_COLIFORM	/100 ML	4	0-80
ECB-0	10-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	23	0-80
ECB-0	10-Dec-97 MF_FC	F_COLIFORM	CFU/100M	23	0-80
ECB-0	10-Dec-97 MPN	T_COLIFORM	/100 ML	240	0-80
ECB-0	10-Feb-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	0-80
ECB-0	10-Feb-99 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	10-Feb-99 MPN	T_COLIFORM	/100 ML	2	0-80
ECB-0	10-Jan-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	10-Jan-96 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	10-Jan-96 MPN	T_COLIFORM	/100 ML	8	0-80
ECB-0	10-Jul-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	10-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	10-Jul-96 MPN	T_COLIFORM	/100 ML	130	0-80
ECB-0	10-Jun-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	10-Jun-98 MF_FC	F_COLIFORM	CFU/100M	2	0-80
ECB-0	10-Jun-98 MPN	T_COLIFORM	/100 ML	23	0-80
ECB-0	10-Mar-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	10-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	10-Mar-99 MPN	T_COLIFORM	/100 ML	900	0-80
ECB-0	10-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1	0-80
ECB-0	10-May-00 QT_CST	E_COLIFORM	/100 ML	10	0-80
ECB-0	10-May-00 QT_CST	T_COLIFORM	/100 ML	400	0-80
ECB-0	10-Nov-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	10-Nov-98 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	10-Nov-98 MPN	T_COLIFORM	/100 ML	22	0-80
ECB-0	11-Aug-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	11-Aug-99 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	11-Aug-99 MPN	T_COLIFORM	/100 ML	50	0-80
ECB-0	11-Dec-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	6	0-80
ECB-0	11-Dec-96 MF_FC	F_COLIFORM	CFU/100M	1	0-80
ECB-0	11-Dec-96 MPN	T_COLIFORM	/100 ML	4	0-80
ECB-0	11-May-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	11	0-80

ECB-0	11-May-98 MF_FC	F_COLIFORM	CFU/100M	1000
ECB-0	11-May-98 MPN	T_COLIFORM	/100 ML	170
ECB-0	11-Oct-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	11-Oct-00 QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	11-Oct-00 QT_CST	T_COLIFORM	/100 ML	240
ECB-0	11-Sep-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	11-Sep-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	11-Sep-96 MPN	T_COLIFORM	/100 ML	23
ECB-0	12-Apr-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	12-Apr-00 QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	12-Apr-00 QT_CST	T_COLIFORM	/100 ML	360
ECB-0	12-Aug-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	12-Aug-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	12-Aug-98 MPN	T_COLIFORM	/100 ML	1600
ECB-0	12-Feb-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	12-Feb-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	12-Feb-97 MPN	T_COLIFORM	/100 ML	2 <
ECB-0	12-Jan-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	12-Jan-00 QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	12-Jan-00 QT_CST	T_COLIFORM	/100 ML	20
ECB-0	12-Jul-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	12-Jul-00 QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	12-Jul-00 QT_CST	T_COLIFORM	/100 ML	150
ECB-0	12-Jun-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	12-Jun-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	12-Jun-96 MPN	T_COLIFORM	/100 ML	23
ECB-0	12-Mar-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	12-Mar-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	12-Mar-97 MPN	T_COLIFORM	/100 ML	2
ECB-0	12-Nov-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	12-Nov-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	12-Nov-97 MPN	T_COLIFORM	/100 ML	500
ECB-0	13-Aug-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	13-Aug-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	13-Aug-97 MPN	T_COLIFORM	/100 ML	2
ECB-0	13-Dec-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	13-Dec-00 QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	13-Dec-00 QT_CST	T_COLIFORM	/100 ML	310
ECB-0	13-Jan-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	10
ECB-0	13-Jan-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	13-Jan-99 MPN	T_COLIFORM	/100 ML	13
ECB-0	13-Mar-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECB-0	13-Mar-96 MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	13-Mar-96 MPN	T_COLIFORM	/100 ML	2 <
ECB-0	13-Nov-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	13-Nov-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	13-Nov-96 MPN	T_COLIFORM	/100 ML	8
ECB-0	13-Oct-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	13-Oct-99 QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	13-Oct-99 QT_CST	T_COLIFORM	/100 ML	272
ECB-0	13-Sep-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	13-Sep-00 QT_CST	E_COLIFORM	/100 ML	10 <

ECB-0	13-Sep-00	QT_CST	T_COLIFORM	/100 ML	440	0-200
ECB-0	14-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1 <	0-100
ECB-0	14-Apr-99	MPN	T_COLIFORM	/100 ML	1100	0-100
ECB-0	14-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <	0-100
ECB-0	14-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1 <	0-100
ECB-0	14-Aug-96	MPN	T_COLIFORM	/100 ML	2	0-100
ECB-0	14-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <	0-100
ECB-0	14-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1 <	0-100
ECB-0	14-Feb-96	MPN	T_COLIFORM	/100 ML	90	0-100
ECB-0	14-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	0-100
ECB-0	14-Jan-98	MF_FC	F_COLIFORM	CFU/100M	1 <	0-100
ECB-0	14-Jan-98	MPN	T_COLIFORM	/100 ML	13	0-100
ECB-0	14-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <	0-100
ECB-0	14-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1 <	0-100
ECB-0	14-Jul-97	MPN	T_COLIFORM	/100 ML	240	0-100
ECB-0	14-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <	0-100
ECB-0	14-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1 <	0-100
ECB-0	14-Jul-99	MPN	T_COLIFORM	/100 ML	72	0-100
ECB-0	14-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <	0-100
ECB-0	14-Jun-00	QT_CST	E_COLIFORM	/100 ML	10 <	0-100
ECB-0	14-Jun-00	QT_CST	T_COLIFORM	/100 ML	14000	0-100
ECB-0	14-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <	0-100
ECB-0	14-Jun-99	MF_FC	F_COLIFORM	CFU/100M	1 <	0-100
ECB-0	14-Jun-99	MPN	T_COLIFORM	/100 ML	50	0-100
ECB-0	14-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <	0-100
ECB-0	14-May-97	MF_FC	F_COLIFORM	CFU/100M	1 <	0-100
ECB-0	14-May-97	MPN	T_COLIFORM	/100 ML	2	0-100
ECB-0	14-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <	0-100
ECB-0	14-Oct-98	MF_FC	F_COLIFORM	CFU/100M	1 <	0-100
ECB-0	14-Oct-98	MPN	T_COLIFORM	/100 ML	27	0-100
ECB-0	15-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	7	0-100
ECB-0	15-Apr-98	MF_FC	F_COLIFORM	CFU/100M	1	0-100
ECB-0	15-Apr-98	MPN	T_COLIFORM	/100 ML	220	0-100
ECB-0	15-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	0-100
ECB-0	15-Dec-97	MF_FC	F_COLIFORM	CFU/100M	1	0-100
ECB-0	15-Dec-97	MPN	T_COLIFORM	/100 ML	27	0-100
ECB-0	15-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	3.1	0-100
ECB-0	15-Dec-99	QT_CST	E_COLIFORM	/100 ML	10 <	0-100
ECB-0	15-Dec-99	QT_CST	T_COLIFORM	/100 ML	52	0-100
ECB-0	15-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	60 >	0-100
ECB-0	15-Jan-97	MF_FC	F_COLIFORM	CFU/100M	33	0-100
ECB-0	15-Jan-97	MPN	T_COLIFORM	/100 ML	170	0-100
ECB-0	15-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <	0-100
ECB-0	15-Jul-98	MF_FC	F_COLIFORM	CFU/100M	1 <	0-100
ECB-0	15-Jul-98	MPN	T_COLIFORM	/100 ML	2400	0-100
ECB-0	15-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <	0-100
ECB-0	15-Mar-00	QT_CST	E_COLIFORM	/100 ML	10 <	0-100
ECB-0	15-Mar-00	QT_CST	T_COLIFORM	/100 ML	20	0-100
ECB-0	15-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <	0-100
ECB-0	15-May-96	MF_FC	F_COLIFORM	CFU/100M	1 <	0-100
ECB-0	15-May-96	MPN	T_COLIFORM	/100 ML	13	0-100
ECB-0	15-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	03.1	0-100

ECB-0	15-Nov-00	QT_CST	E_COLI	/100 ML	20
ECB-0	15-Nov-00	QT_CST	T_COLIFORM	/100 ML	320
ECB-0	15-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	15-Oct-97	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	15-Oct-97	MPN	T_COLIFORM	/100 ML	11
ECB-0	15-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	15-Sep-99	QT_CST	E_COLI	/100 ML	10 <
ECB-0	15-Sep-99	QT_CST	T_COLIFORM	/100 ML	450
ECB-0	16-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	16-Apr-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	16-Apr-97	MPN	T_COLIFORM	/100 ML	11
ECB-0	16-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	16-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECB-0	16-Aug-00	QT_CST	T_COLIFORM	/100 ML	430
ECB-0	16-Dec-98	MPN	T_COLIFORM	/100 ML	11
ECB-0	16-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	16-Feb-00	QT_CST	E_COLI	/100 ML	10 <
ECB-0	16-Feb-00	QT_CST	T_COLIFORM	/100 ML	833
ECB-0	16-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	16-Oct-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	16-Oct-96	MPN	T_COLIFORM	/100 ML	7
ECB-0	16-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	16-Sep-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	16-Sep-98	MPN	T_COLIFORM	/100 ML	59
ECB-0	17-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	17-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	17-Apr-96	MPN	T_COLIFORM	/100 ML	2 <
ECB-0	17-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	190
ECB-0	17-Feb-98	MF_FC	F_COLIFORM	CFU/100M	82
ECB-0	17-Feb-98	MPN	T_COLIFORM	/100 ML	1700
ECB-0	17-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECB-0	17-Feb-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	17-Feb-99	MPN	T_COLIFORM	/100 ML	2
ECB-0	17-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	17-Jan-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	17-Jan-96	MPN	T_COLIFORM	/100 ML	4
ECB-0	17-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	17-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	17-Jul-96	MPN	T_COLIFORM	/100 ML	14
ECB-0	17-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	17-Jun-98	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	17-Jun-98	MPN	T_COLIFORM	/100 ML	23
ECB-0	17-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	17-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	17-Mar-99	MPN	T_COLIFORM	/100 ML	5000
ECB-0	17-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	17-May-00	QT_CST	E_COLI	/100 ML	10 <
ECB-0	17-May-00	QT_CST	T_COLIFORM	/100 ML	170
ECB-0	17-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	17-Nov-99	QT_CST	E_COLI	/100 ML	10 <
ECB-0	17-Nov-99	QT_CST	T_COLIFORM	/100 ML	262
ECB-0	17-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <

ECB-0	17-Sep-97	MF_FC	F_COLIFORM	CFU/100M	100	0.808
ECB-0	17-Sep-97	MPN	T_COLIFORM	/100 ML	200	0.808
ECB-0	18-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	100	0.808
ECB-0	18-Aug-97	MF_FC	F_COLIFORM	CFU/100M	100	0.808
ECB-0	18-Aug-97	MPN	T_COLIFORM	/100 ML	170	0.808
ECB-0	18-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	100	0.808
ECB-0	18-Aug-99	QT_CST	E_COLI	/100 ML	100	0.808
ECB-0	18-Aug-99	QT_CST	T_COLIFORM	/100 ML	839	0.808
ECB-0	18-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	100	0.808
ECB-0	18-Dec-96	MF_FC	F_COLIFORM	CFU/100M	100	0.808
ECB-0	18-Dec-96	MPN	T_COLIFORM	/100 ML	110	0.808
ECB-0	18-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	100	0.808
ECB-0	18-Jan-00	QT_CST	E_COLI	/100 ML	100	0.808
ECB-0	18-Jan-00	QT_CST	T_COLIFORM	/100 ML	934	0.808
ECB-0	18-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	100	0.808
ECB-0	18-Jun-97	MF_FC	F_COLIFORM	CFU/100M	100	0.808
ECB-0	18-Jun-97	MPN	T_COLIFORM	/100 ML	80	0.808
ECB-0	18-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	40	0.808
ECB-0	18-Mar-98	MF_FC	F_COLIFORM	CFU/100M	100	0.808
ECB-0	18-Mar-98	MPN	T_COLIFORM	/100 ML	50	0.808
ECB-0	18-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	100	0.808
ECB-0	18-Nov-98	MF_FC	F_COLIFORM	CFU/100M	100	0.808
ECB-0	18-Nov-98	MPN	T_COLIFORM	/100 ML	140	0.808
ECB-0	18-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	100	0.808
ECB-0	18-Oct-00	QT_CST	E_COLI	/100 ML	100	0.808
ECB-0	18-Oct-00	QT_CST	T_COLIFORM	/100 ML	330	0.808
ECB-0	18-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	100	0.808
ECB-0	18-Sep-96	MF_FC	F_COLIFORM	CFU/100M	100	0.808
ECB-0	18-Sep-96	MPN	T_COLIFORM	/100 ML	80	0.808
ECB-0	19-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	100	0.808
ECB-0	19-Apr-00	QT_CST	E_COLI	/100 ML	100	0.808
ECB-0	19-Apr-00	QT_CST	T_COLIFORM	/100 ML	110	0.808
ECB-0	19-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	100	0.808
ECB-0	19-Aug-98	MF_FC	F_COLIFORM	CFU/100M	100	0.808
ECB-0	19-Aug-98	MPN	T_COLIFORM	/100 ML	3000	0.808
ECB-0	19-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	100	0.808
ECB-0	19-Feb-97	MF_FC	F_COLIFORM	CFU/100M	100	0.808
ECB-0	19-Feb-97	MPN	T_COLIFORM	/100 ML	170	0.808
ECB-0	19-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	100	0.808
ECB-0	19-Jul-00	QT_CST	E_COLI	/100 ML	100	0.808
ECB-0	19-Jul-00	QT_CST	T_COLIFORM	/100 ML	1700	0.808
ECB-0	19-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	100	0.808
ECB-0	19-Jun-00	QT_CST	E_COLI	/100 ML	100	0.808
ECB-0	19-Jun-00	QT_CST	T_COLIFORM	/100 ML	8700	0.808
ECB-0	19-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	100	0.808
ECB-0	19-Jun-96	MF_FC	F_COLIFORM	CFU/100M	100	0.808
ECB-0	19-Jun-96	MPN	T_COLIFORM	/100 ML	2300	0.808
ECB-0	19-Mar-96	ANIONS_IC_LOW	NITRATE	MG/L	0.022	0.808
ECB-0	19-Mar-96	ANIONS_IC_LOW	PHOSPHATE_O	MG/L	103	0.808
ECB-0	19-Mar-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.255	0.808
ECB-0	19-Mar-96	SOLIDS_VSS	TS	MG/L	247	0.808
ECB-0	19-Mar-96	SOLIDS_VSS	TSS	MG/L	5.7	0.808

ECB-0	19-Mar-96	SOLIDS_VSS	TVS	MG/L	44
ECB-0	19-Mar-96	SOLIDS_VSS	VSS	MG/L	2.8
ECB-0	19-Mar-96	TOC	TOC	MG/L	5.02
ECB-0	19-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	19-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	19-Mar-97	MPN	T_COLIFORM	/100 ML	2 <
ECB-0	19-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	19-May-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	19-May-99	MPN	T_COLIFORM	/100 ML	130
ECB-0	19-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	19-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	19-Nov-97	MPN	T_COLIFORM	/100 ML	1600
ECB-0	20-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5
ECB-0	20-Apr-98	MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	20-Apr-98	MPN	T_COLIFORM	/100 ML	300
ECB-0	20-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	7
ECB-0	20-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	20-Jan-99	MPN	T_COLIFORM	/100 ML	23
ECB-0	20-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECB-0	20-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	20-Mar-96	MPN	T_COLIFORM	/100 ML	17
ECB-0	20-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	30
ECB-0	20-May-98	MF_FC	F_COLIFORM	CFU/100M	3
ECB-0	20-May-98	MPN	T_COLIFORM	/100 ML	280
ECB-0	20-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	20-Nov-00	QT_CST	E_COLI	/100 ML	10 <
ECB-0	20-Nov-00	QT_CST	T_COLIFORM	/100 ML	150
ECB-0	20-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	20-Nov-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	20-Nov-96	MPN	T_COLIFORM	/100 ML	7
ECB-0	20-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	20-Oct-99	QT_CST	E_COLI	/100 ML	10 <
ECB-0	20-Oct-99	QT_CST	T_COLIFORM	/100 ML	1270
ECB-0	20-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	20-Sep-00	QT_CST	E_COLI	/100 ML	10 <
ECB-0	20-Sep-00	QT_CST	T_COLIFORM	/100 ML	200
ECB-0	21-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	21-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	21-Apr-99	MPN	T_COLIFORM	/100 ML	5000
ECB-0	21-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	21-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	21-Aug-96	MPN	T_COLIFORM	/100 ML	70
ECB-0	21-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	21-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	21-Feb-96	MPN	T_COLIFORM	/100 ML	4
ECB-0	21-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	21-Jan-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	21-Jan-98	MPN	T_COLIFORM	/100 ML	2
ECB-0	21-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	21-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	21-Jul-97	MPN	T_COLIFORM	/100 ML	30
ECB-0	21-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <

ECB-0	21-Jul-99 MF_FC	F_COLIFORM	CFU/100ML	1.1
ECB-0	21-Jul-99 MPN	T_COLIFORM	/100 ML	110
ECB-0	21-Jun-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1.1
ECB-0	21-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1.1
ECB-0	21-Jun-99 MPN	T_COLIFORM	/100 ML	148
ECB-0	21-May-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1.1
ECB-0	21-May-97 MF_FC	F_COLIFORM	CFU/100M	1.1
ECB-0	21-May-97 MPN	T_COLIFORM	/100 ML	2.1
ECB-0	21-Oct-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1.1
ECB-0	21-Oct-98 MF_FC	F_COLIFORM	CFU/100M	1.1
ECB-0	21-Oct-98 MPN	T_COLIFORM	/100 ML	50
ECB-0	22-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	6.1
ECB-0	22-Dec-97 MF_FC	F_COLIFORM	CFU/100M	1.1
ECB-0	22-Dec-97 MPN	T_COLIFORM	/100 ML	220
ECB-0	22-Feb-96 ANIONS_IC_LOW	BROMIDE	MG/L	0.1
ECB-0	22-Feb-96 ANIONS_IC_LOW	PHOSPHATE_O	MG/L	13
ECB-0	22-Feb-96 PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.559
ECB-0	22-Feb-96 SOLIDS_TS	SOLIDS_SETTL	ML/L	0.1
ECB-0	22-Feb-96 SOLIDS_TS	TS	MG/L	237
ECB-0	22-Feb-96 SOLIDS_TS	TSS	MG/L	5.9
ECB-0	22-Feb-96 SOLIDS_TS	TVS	MG/L	38
ECB-0	22-Feb-96 SOLIDS_TS	VSS	MG/L	2.9
ECB-0	22-Feb-96 TOC	TOC	MG/L	5.25
ECB-0	22-Jan-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	9
ECB-0	22-Jan-97 MF_FC	F_COLIFORM	CFU/100M	6.1
ECB-0	22-Jan-97 MPN	T_COLIFORM	/100 ML	240
ECB-0	22-Jul-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1.1
ECB-0	22-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1.1
ECB-0	22-Jul-98 MPN	T_COLIFORM	/100 ML	1700
ECB-0	22-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	1.1
ECB-0	22-Mar-00 QT_CST	E_COLIFORM	/100 ML	10.2
ECB-0	22-Mar-00 QT_CST	T_COLIFORM	/100 ML	130
ECB-0	22-May-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1.1
ECB-0	22-May-96 MF_FC	F_COLIFORM	CFU/100M	1.1
ECB-0	22-May-96 MPN	T_COLIFORM	/100 ML	4.1
ECB-0	22-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1.1
ECB-0	22-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1.1
ECB-0	22-Oct-97 MPN	T_COLIFORM	/100 ML	17
ECB-0	22-Sep-99 QT_CST	ENTEROCOCCUS	/100 ML	1.1
ECB-0	22-Sep-99 QT_CST	E_COLIFORM	/100 ML	10.2
ECB-0	22-Sep-99 QT_CST	T_COLIFORM	/100 ML	298
ECB-0	23-Apr-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1.1
ECB-0	23-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1.1
ECB-0	23-Apr-97 MPN	T_COLIFORM	/100 ML	4.1
ECB-0	23-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	1.1
ECB-0	23-Aug-00 QT_CST	E_COLIFORM	/100 ML	10.2
ECB-0	23-Aug-00 QT_CST	T_COLIFORM	/100 ML	1700
ECB-0	23-Dec-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1.1
ECB-0	23-Dec-98 MF_FC	F_COLIFORM	CFU/100M	1.1
ECB-0	23-Dec-98 MPN	T_COLIFORM	/100 ML	8
ECB-0	23-Feb-00 QT_CST	ENTEROCOCCUS	/100 ML	6.3
ECB-0	23-Feb-00 QT_CST	E_COLIFORM	/100 ML	10.2

ECB-0	23-Feb-00 QT_CST	T_COLIFORM	/100 ML	158
ECB-0	23-Feb-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	100
ECB-0	23-Feb-98 MF_FC	F_COLIFORM	CFU/100M	21
ECB-0	23-Feb-98 MPN	T_COLIFORM	/100 ML	1400
ECB-0	23-Mar-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	6
ECB-0	23-Mar-98 MF_FC	F_COLIFORM	CFU/100M	3
ECB-0	23-Mar-98 MPN	T_COLIFORM	/100 ML	11
ECB-0	23-Oct-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	23-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	23-Oct-96 MPN	T_COLIFORM	/100 ML	13
ECB-0	23-Sep-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	23-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	23-Sep-98 MPN	T_COLIFORM	/100 ML	23
ECB-0	24-Apr-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Apr-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	24-Apr-96 MPN	T_COLIFORM	/100 ML	23
ECB-0	24-Dec-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	24-Dec-96 MF_FC	F_COLIFORM	CFU/100M	3
ECB-0	24-Feb-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Feb-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	24-Feb-99 MPN	T_COLIFORM	/100 ML	30
ECB-0	24-Jan-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	24-Jan-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	24-Jan-00 QT_CST	T_COLIFORM	/100 ML	189
ECB-0	24-Jan-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	6
ECB-0	24-Jan-96 MF_FC	F_COLIFORM	CFU/100M	3
ECB-0	24-Jan-96 MPN	T_COLIFORM	/100 ML	14
ECB-0	24-Jul-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	24-Jul-96 MPN	T_COLIFORM	/100 ML	4
ECB-0	24-Jun-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Jun-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	24-Jun-98 MPN	T_COLIFORM	/100 ML	220
ECB-0	24-Mar-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	24-Mar-99 MPN	T_COLIFORM	/100 ML	130
ECB-0	24-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	24-May-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	24-May-00 QT_CST	T_COLIFORM	/100 ML	2600
ECB-0	24-Nov-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	24-Nov-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	24-Nov-99 QT_CST	T_COLIFORM	/100 ML	455
ECB-0	24-Sep-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Sep-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	24-Sep-97 MPN	T_COLIFORM	/100 ML	4
ECB-0	25-Aug-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	25-Aug-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	25-Aug-99 QT_CST	T_COLIFORM	/100 ML	432
ECB-0	25-Jun-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	25-Jun-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	25-Jun-96 MPN	T_COLIFORM	/100 ML	8
ECB-0	25-Jun-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <

ECB-0	25-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	25-Jun-97	MPN	T_COLIFORM	/100 ML	80
ECB-0	25-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	25-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	25-Nov-97	MPN	T_COLIFORM	/100 ML	5000
ECB-0	25-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	25-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	25-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	25-Oct-00	QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	25-Oct-00	QT_CST	T_COLIFORM	/100 ML	280
ECB-0	25-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	25-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	25-Sep-96	MPN	T_COLIFORM	/100 ML	4
ECB-0	26-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	26-Apr-00	QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	26-Apr-00	QT_CST	T_COLIFORM	/100 ML	150
ECB-0	26-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	26-Aug-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	26-Aug-98	MPN	T_COLIFORM	/100 ML	13
ECB-0	26-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	26-Feb-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	26-Feb-97	MPN	T_COLIFORM	/100 ML	2 <
ECB-0	26-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	26-Jul-00	QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	26-Jul-00	QT_CST	T_COLIFORM	/100 ML	5200
ECB-0	26-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	26-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	26-Mar-97	MPN	T_COLIFORM	/100 ML	2
ECB-0	26-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	26-May-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	26-May-99	MPN	T_COLIFORM	/100 ML	130
ECB-0	27-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	27-Aug-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	27-Aug-97	MPN	T_COLIFORM	/100 ML	4
ECB-0	27-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	9
ECB-0	27-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	27-Jan-99	MPN	T_COLIFORM	/100 ML	23
ECB-0	27-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	27-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	27-Mar-96	MPN	T_COLIFORM	/100 ML	8
ECB-0	27-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	6
ECB-0	27-May-98	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	27-May-98	MPN	T_COLIFORM	/100 ML	1600
ECB-0	27-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	27-Nov-96	MF_FC	F_COLIFORM	CFU/100M	5
ECB-0	27-Nov-96	MPN	T_COLIFORM	/100 ML	17
ECB-0	27-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	27-Oct-99	QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	27-Oct-99	QT_CST	T_COLIFORM	/100 ML	1660
ECB-0	27-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	27-Sep-00	QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	27-Sep-00	QT_CST	T_COLIFORM	/100 ML	320

ECB-0	28-Apr-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	28-Apr-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	28-Apr-99 MPN	T_COLIFORM	/100 ML	1700
ECB-0	28-Aug-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	28-Aug-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	28-Aug-96 MPN	T_COLIFORM	/100 ML	30
ECB-0	28-Feb-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	28-Feb-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	28-Feb-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	28-Jan-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECB-0	28-Jan-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	28-Jan-98 MPN	T_COLIFORM	/100 ML	2
ECB-0	28-Jul-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	28-Jul-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	28-Jul-99 MPN	T_COLIFORM	/100 ML	460
ECB-0	28-Jun-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	28-Jun-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	28-Jun-00 QT_CST	T_COLIFORM	/100 ML	3400
ECB-0	28-May-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	28-May-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	28-May-97 MPN	T_COLIFORM	/100 ML	23
ECB-0	28-Oct-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	28-Oct-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	28-Oct-98 MPN	T_COLIFORM	/100 ML	500
ECB-0	29-Apr-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
ECB-0	29-Apr-98 MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	29-Apr-98 MPN	T_COLIFORM	/100 ML	240
ECB-0	29-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECB-0	29-Dec-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	29-Dec-97 MPN	T_COLIFORM	/100 ML	17
ECB-0	29-Dec-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	29-Dec-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	29-Dec-99 QT_CST	T_COLIFORM	/100 ML	30
ECB-0	29-Jan-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	29-Jan-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	29-Jan-97 MPN	T_COLIFORM	/100 ML	23
ECB-0	29-Jul-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	29-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	29-Jul-98 MPN	T_COLIFORM	/100 ML	3000
ECB-0	29-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	3
ECB-0	29-Mar-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	29-Mar-00 QT_CST	T_COLIFORM	/100 ML	98
ECB-0	29-May-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	29-May-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	29-May-96 MPN	T_COLIFORM	/100 ML	4
ECB-0	29-Nov-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	29-Nov-00 QT_CST	E_COLI	/100 ML	10
ECB-0	29-Nov-00 QT_CST	T_COLIFORM	/100 ML	31
ECB-0	29-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	29-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	29-Oct-97 MPN	T_COLIFORM	/100 ML	13
ECB-0	29-Sep-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <

ECB-0	29-Sep-99	QT_CST	E_COLIFORMES	/100 ML	10	0-80
ECB-0	29-Sep-99	QT_CST	T_COLIFORM	/100 ML	74	0-80
ECB-0	30-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	30-Apr-97	MF_FC	F_COLIFORMES	CFU/100M	1	0-80
ECB-0	30-Apr-97	MPN	T_COLIFORM	/100 ML	2	0-80
ECB-0	30-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0-80
ECB-0	30-Aug-00	QT_CST	E_COLIFORMES	/100 ML	10	0-80
ECB-0	30-Aug-00	QT_CST	T_COLIFORM	/100 ML	6900	0-80
ECB-0	30-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	30-Dec-98	MF_FC	F_COLIFORMES	CFU/100M	1	0-80
ECB-0	30-Dec-98	MPN	T_COLIFORM	/100 ML	23	0-80
ECB-0	30-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	30-Jul-97	MF_FC	F_COLIFORMES	CFU/100M	1	0-80
ECB-0	30-Jul-97	MPN	T_COLIFORM	/100 ML	80	0-80
ECB-0	30-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	30-Jun-97	MF_FC	F_COLIFORMES	CFU/100M	1	0-80
ECB-0	30-Jun-97	MPN	T_COLIFORM	/100 ML	1600	0-80
ECB-0	30-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4	0-80
ECB-0	30-Jun-99	MF_FC	F_COLIFORMES	CFU/100M	1	0-80
ECB-0	30-Jun-99	MPN	T_COLIFORM	/100 ML	9000	0-80
ECB-0	30-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	100	0-80
ECB-0	30-Mar-98	MF_FC	F_COLIFORMES	CFU/100M	60	0-80
ECB-0	30-Mar-98	MPN	T_COLIFORM	/100 ML	500	0-80
ECB-0	30-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	30-Oct-96	MF_FC	F_COLIFORMES	CFU/100M	2	0-80
ECB-0	30-Oct-96	MPN	T_COLIFORM	/100 ML	50	0-80
ECB-0	30-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	30-Sep-98	MF_FC	F_COLIFORMES	CFU/100M	1	0-80
ECB-0	30-Sep-98	MPN	T_COLIFORM	/100 ML	900	0-80
ECB-0	31-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	31-Jan-96	MF_FC	F_COLIFORMES	CFU/100M	2	0-80
ECB-0	31-Jan-96	MPN	T_COLIFORM	/100 ML	46	0-80
ECB-0	31-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	31-Jul-96	MF_FC	F_COLIFORMES	CFU/100M	1	0-80
ECB-0	31-Jul-96	MPN	T_COLIFORM	/100 ML	23	0-80
ECB-0	31-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-80
ECB-0	31-Mar-99	MF_FC	F_COLIFORMES	CFU/100M	1	0-80
ECB-0	31-Mar-99	MPN	T_COLIFORM	/100 ML	900	0-80
ECB-0	31-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0-80
ECB-0	31-May-00	QT_CST	E_COLIFORMES	/100 ML	10	0-80
ECB-0	31-May-00	QT_CST	T_COLIFORM	/100 ML	1400	0-80

File Name: J:\LIMSUSER\rk\ECB_0M_2000.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF
Report Date: December 19, 2000 6:40 AM

Report Selection Criteria
Raw Value IS NOT NULL
Reportable(1/0) = 1
Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'
Source IN ('ECB-0')
Test Type IN ('SAMP')

Report Options
Equal_Weight_Samples=Y
Equal_Weight_Days=N
Apply_Less_Than=Y
Non_Detect_Mdl_Factor=NULL
Concatenate_Cells_Calculation=N
Quote_Strings=Y
Strip_Internal=N
Print_Comments=N

Output Specification
Source
Sample Date
Analysis
Analyte
Avg Units
Avg Value Decimal Digits: 3
Avg Qualifier

Report Data

Number of result records queried: 785
Number of summary records found: 784

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECB-0	1-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
ECB-0	1-Dec-99	QT_CST	E_COLIFORM	/100 ML	10	<
ECB-0	1-Dec-99	QT_CST	T_COLIFORM	/100 ML	359	
ECB-0	1-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
ECB-0	1-Jul-98	MF_FC	F_COLIFORM	CFU/100M	1	<
ECB-0	1-Jul-98	MPN	T_COLIFORM	/100 ML	500	
ECB-0	1-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	3.1	
ECB-0	1-Mar-00	QT_CST	E_COLIFORM	/100 ML	10	<
ECB-0	1-Mar-00	QT_CST	T_COLIFORM	/100 ML	110	
ECB-0	1-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
ECB-0	1-May-96	MF_FC	F_COLIFORM	CFU/100M	1	<
ECB-0	1-May-96	MPN	T_COLIFORM	/100 ML	2	<
ECB-0	1-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
ECB-0	1-Nov-00	QT_CST	E_COLIFORM	/100 ML	20	
ECB-0	1-Nov-00	QT_CST	T_COLIFORM	/100 ML	200	

ECB-0	1-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	1-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	1-Oct-97 MPN	T_COLIFORM	/100 ML	17
ECB-0	1-Sep-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	1-Sep-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	1-Sep-99 QT_CST	T_COLIFORM	/100 ML	689
ECB-0	2-Apr-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
ECB-0	2-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	2-Apr-97 MPN	T_COLIFORM	/100 ML	900
ECB-0	2-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	2-Aug-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	2-Aug-00 QT_CST	T_COLIFORM	/100 ML	2600
ECB-0	2-Feb-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	2-Feb-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	2-Feb-00 QT_CST	T_COLIFORM	/100 ML	135
ECB-0	2-Jun-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	2-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	2-Jun-99 MPN	T_COLIFORM	/100 ML	42
ECB-0	2-Oct-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	2-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	2-Oct-96 MPN	T_COLIFORM	/100 ML	140
ECB-0	2-Sep-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	2-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	2-Sep-98 MPN	T_COLIFORM	/100 ML	23
ECB-0	3-Apr-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	3-Apr-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	3-Apr-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	3-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	6
ECB-0	3-Dec-97 MF_FC	F_COLIFORM	CFU/100M	3
ECB-0	3-Dec-97 MPN	T_COLIFORM	/100 ML	2200
ECB-0	3-Feb-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	9
ECB-0	3-Feb-99 MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	3-Feb-99 MPN	T_COLIFORM	/100 ML	170
ECB-0	3-Jan-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	3-Jan-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	3-Jan-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	3-Jul-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	3-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	3-Jul-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	3-Jun-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	3-Jun-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	3-Jun-98 MPN	T_COLIFORM	/100 ML	130
ECB-0	3-Mar-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	3-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	3-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	3-May-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	3-May-00 QT_CST	T_COLIFORM	/100 ML	220
ECB-0	3-Nov-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	3-Nov-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	3-Nov-99 QT_CST	T_COLIFORM	/100 ML	364
ECB-0	3-Sep-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	3-Sep-97 MF_FC	F_COLIFORM	CFU/100M	1 <

ECB-0	3-Sep-97	MPN	T_COLIFORM	/100 ML	2
ECB-0	4-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	4-Aug-97	MF_TC	F_COLIFORM	CFU/100M	1 <
ECB-0	4-Aug-97	MPN	T_COLIFORM	/100 ML	50
ECB-0	4-Aug-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	4-Aug-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	4-Aug-99	MPN	T_COLIFORM	/100 ML	30
ECB-0	4-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	4-Dec-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	4-Dec-96	MPN	T_COLIFORM	/100 ML	8
ECB-0	4-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	20
ECB-0	4-Feb-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	4-Feb-98	MPN	T_COLIFORM	/100 ML	23
ECB-0	4-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	4-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	4-Jun-97	MPN	T_COLIFORM	/100 ML	13
ECB-0	4-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	44
ECB-0	4-Mar-98	MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	4-Mar-98	MPN	T_COLIFORM	/100 ML	300
ECB-0	4-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	4-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	4-Nov-98	MPN	T_COLIFORM	/100 ML	30
ECB-0	4-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	4-Oct-00	QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	4-Oct-00	QT_CST	T_COLIFORM	/100 ML	480
ECB-0	4-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	4-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	4-Sep-96	MPN	T_COLIFORM	/100 ML	50
ECB-0	5-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	5-Apr-00	QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	5-Apr-00	QT_CST	T_COLIFORM	/100 ML	660
ECB-0	5-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	5-Aug-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	5-Aug-98	MPN	T_COLIFORM	/100 ML	30000
ECB-0	5-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	5-Feb-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	5-Feb-97	MPN	T_COLIFORM	/100 ML	23
ECB-0	5-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	5-Jan-00	QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	5-Jan-00	QT_CST	T_COLIFORM	/100 ML	41
ECB-0	5-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECB-0	5-Jan-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	5-Jan-98	MPN	T_COLIFORM	/100 ML	4
ECB-0	5-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	5-Jul-00	QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	5-Jul-00	QT_CST	T_COLIFORM	/100 ML	200
ECB-0	5-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	5-Jun-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	5-Jun-96	MPN	T_COLIFORM	/100 ML	30
ECB-0	5-Mar-96	AMMONIA_N_AUTO	NITRITE	MG/L	0.007
ECB-0	5-Mar-96	ANIONS_ICALOW	PHOSPHATE_O	MG/L	56.2
ECB-0	5-Mar-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.386

ECB-0	5-Mar-96	SOLIDS_TVS	SOLIDS_SETTL	ML/L	10.1	0.1
ECB-0	5-Mar-96	SOLIDS_TVS	SOLIDS_SETTL	MG/L	253	0.1
ECB-0	5-Mar-96	SOLIDS_TVS	TSS	MG/L	16.1	0.1
ECB-0	5-Mar-96	SOLIDS_TVS	TVS	MG/L	47	0.1
ECB-0	5-Mar-96	SOLIDS_TVS	VSS	MG/L	3.1	0.1
ECB-0	5-Mar-96	TOC	TOC	MG/L	4.97	0.1
ECB-0	5-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECB-0	5-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECB-0	5-Mar-97	MPN	T_COLIFORM	/100 ML	23	0.1
ECB-0	5-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECB-0	5-May-99	MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECB-0	5-May-99	MPN	T_COLIFORM	/100 ML	90	0.1
ECB-0	5-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECB-0	5-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECB-0	5-Nov-97	MPN	T_COLIFORM	/100 ML	75	0.1
ECB-0	6-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	2	0.1
ECB-0	6-Dec-00	QT_CST	E_COLI	/100 ML	10	0.1
ECB-0	6-Dec-00	QT_CST	T_COLIFORM	/100 ML	86	0.1
ECB-0	6-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECB-0	6-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECB-0	6-Jan-99	MPN	T_COLIFORM	/100 ML	27	0.1
ECB-0	6-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECB-0	6-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECB-0	6-Mar-96	MPN	T_COLIFORM	/100 ML	4	0.1
ECB-0	6-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECB-0	6-Nov-96	MF_FC	F_COLIFORM	CFU/100M	5	0.1
ECB-0	6-Nov-96	MPN	T_COLIFORM	/100 ML	30	0.1
ECB-0	6-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECB-0	6-Oct-99	QT_CST	E_COLI	/100 ML	10	0.1
ECB-0	6-Oct-99	QT_CST	T_COLIFORM	/100 ML	243	0.1
ECB-0	6-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECB-0	6-Sep-00	QT_CST	E_COLI	/100 ML	10	0.1
ECB-0	6-Sep-00	QT_CST	T_COLIFORM	/100 ML	17000	0.1
ECB-0	7-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECB-0	7-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECB-0	7-Apr-99	MPN	T_COLIFORM	/100 ML	300	0.1
ECB-0	7-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECB-0	7-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECB-0	7-Aug-96	MPN	T_COLIFORM	/100 ML	8	0.1
ECB-0	7-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	0.1
ECB-0	7-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECB-0	7-Feb-96	MPN	T_COLIFORM	/100 ML	23	0.1
ECB-0	7-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECB-0	7-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECB-0	7-Jul-99	MPN	T_COLIFORM	/100 ML	280	0.1
ECB-0	7-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0.1
ECB-0	7-Jun-00	QT_CST	E_COLI	/100 ML	10	0.1
ECB-0	7-Jun-00	QT_CST	T_COLIFORM	/100 ML	1100	0.1
ECB-0	7-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1
ECB-0	7-May-97	MF_FC	F_COLIFORM	CFU/100M	1	0.1
ECB-0	7-May-97	MPN	T_COLIFORM	/100 ML	4	0.1
ECB-0	7-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0.1

ECB-0	7-May-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	7-May-98 MPN	T_COLIFORM	/100 ML	130
ECB-0	7-Oct-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	7-Oct-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	7-Oct-98 MPN	T_COLIFORM	/100 ML	300
ECB-0	8-Apr-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	26
ECB-0	8-Apr-98 MF_FC	F_COLIFORM	CFU/100M	6
ECB-0	8-Apr-98 MPN	T_COLIFORM	/100 ML	170
ECB-0	8-Dec-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	8-Dec-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	8-Dec-99 QT_CST	T_COLIFORM	/100 ML	134
ECB-0	8-Jan-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	8-Jan-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	8-Jan-97 MPN	T_COLIFORM	/100 ML	4
ECB-0	8-Jul-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	8-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	8-Jul-98 MPN	T_COLIFORM	/100 ML	1700
ECB-0	8-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	2
ECB-0	8-Mar-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	8-Mar-00 QT_CST	T_COLIFORM	/100 ML	10
ECB-0	8-May-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	8-May-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	8-May-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	8-Nov-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	8-Nov-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	8-Nov-00 QT_CST	T_COLIFORM	/100 ML	130
ECB-0	8-Nov-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	8-Nov-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	8-Nov-99 QT_CST	T_COLIFORM	/100 ML	262
ECB-0	8-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	8-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	8-Oct-97 MPN	T_COLIFORM	/100 ML	17
ECB-0	8-Sep-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	8-Sep-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	8-Sep-97 MPN	T_COLIFORM	/100 ML	4
ECB-0	8-Sep-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	8-Sep-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	8-Sep-99 QT_CST	T_COLIFORM	/100 ML	504
ECB-0	9-Apr-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	9-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	9-Apr-97 MPN	T_COLIFORM	/100 ML	36
ECB-0	9-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	9-Aug-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	9-Aug-00 QT_CST	T_COLIFORM	/100 ML	470
ECB-0	9-Dec-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	7
ECB-0	9-Dec-98 MF_FC	F_COLIFORM	CFU/100M	7
ECB-0	9-Dec-98 MPN	T_COLIFORM	/100 ML	50
ECB-0	9-Feb-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	9-Feb-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	9-Feb-00 QT_CST	T_COLIFORM	/100 ML	780
ECB-0	9-Feb-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	39
ECB-0	9-Feb-98 MF_FC	F_COLIFORM	CFU/100M	6

ECB-0	9-Feb-98 MPN	T_COLIFORM	/100 ML	130
ECB-0	9-Jul-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	9-Jul-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	9-Jul-97 MPN	T_COLIFORM	/100 ML	110
ECB-0	9-Jun-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	9-Jun-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	9-Jun-97 MPN	T_COLIFORM	/100 ML	50
ECB-0	9-Jun-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	9-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	9-Mar-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	49
ECB-0	9-Mar-98 MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	9-Mar-98 MPN	T_COLIFORM	/100 ML	220
ECB-0	9-Oct-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	9-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	9-Oct-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	9-Sep-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	9-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	9-Sep-98 MPN	T_COLIFORM	/100 ML	30
ECB-0	10-Apr-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	10-Apr-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	10-Apr-96 MPN	T_COLIFORM	/100 ML	4
ECB-0	10-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	23
ECB-0	10-Dec-97 MF_FC	F_COLIFORM	CFU/100M	23
ECB-0	10-Dec-97 MPN	T_COLIFORM	/100 ML	240
ECB-0	10-Feb-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECB-0	10-Feb-99 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	10-Feb-99 MPN	T_COLIFORM	/100 ML	2
ECB-0	10-Jan-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	10-Jan-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	10-Jan-96 MPN	T_COLIFORM	/100 ML	8
ECB-0	10-Jul-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	10-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	10-Jul-96 MPN	T_COLIFORM	/100 ML	130
ECB-0	10-Jun-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	10-Jun-98 MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	10-Jun-98 MPN	T_COLIFORM	/100 ML	23
ECB-0	10-Mar-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	10-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	10-Mar-99 MPN	T_COLIFORM	/100 ML	900
ECB-0	10-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	10-May-00 QT_CST	F_COLIFORM	/100 ML	10
ECB-0	10-May-00 QT_CST	T_COLIFORM	/100 ML	400
ECB-0	10-Nov-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	10-Nov-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	10-Nov-98 MPN	T_COLIFORM	/100 ML	22
ECB-0	11-Aug-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	11-Aug-99 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	11-Aug-99 MPN	T_COLIFORM	/100 ML	50
ECB-0	11-Dec-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	6
ECB-0	11-Dec-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	11-Dec-96 MPN	T_COLIFORM	/100 ML	4
ECB-0	11-May-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	110

ECB-0	11-May-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	11-May-98 MPN	T_COLIFORM	/100 ML	170
ECB-0	11-Oct-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	11-Oct-00 QT_CST	E_COLI	/100 ML	10
ECB-0	11-Oct-00 QT_CST	T_COLIFORM	/100 ML	240
ECB-0	11-Sep-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	11-Sep-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	11-Sep-96 MPN	T_COLIFORM	/100 ML	23
ECB-0	12-Apr-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	12-Apr-00 QT_CST	E_COLI	/100 ML	10
ECB-0	12-Apr-00 QT_CST	T_COLIFORM	/100 ML	360
ECB-0	12-Aug-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	12-Aug-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	12-Aug-98 MPN	T_COLIFORM	/100 ML	1600
ECB-0	12-Feb-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	12-Feb-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	12-Feb-97 MPN	T_COLIFORM	/100 ML	2
ECB-0	12-Jan-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	12-Jan-00 QT_CST	E_COLI	/100 ML	10
ECB-0	12-Jan-00 QT_CST	T_COLIFORM	/100 ML	20
ECB-0	12-Jul-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	12-Jul-00 QT_CST	E_COLI	/100 ML	10
ECB-0	12-Jul-00 QT_CST	T_COLIFORM	/100 ML	150
ECB-0	12-Jun-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	12-Jun-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	12-Jun-96 MPN	T_COLIFORM	/100 ML	23
ECB-0	12-Mar-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	12-Mar-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	12-Mar-97 MPN	T_COLIFORM	/100 ML	2
ECB-0	12-Nov-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	12-Nov-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	12-Nov-97 MPN	T_COLIFORM	/100 ML	500
ECB-0	13-Aug-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	13-Aug-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	13-Aug-97 MPN	T_COLIFORM	/100 ML	2
ECB-0	13-Dec-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	13-Dec-00 QT_CST	E_COLI	/100 ML	10
ECB-0	13-Dec-00 QT_CST	T_COLIFORM	/100 ML	310
ECB-0	13-Jan-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	10
ECB-0	13-Jan-99 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	13-Jan-99 MPN	T_COLIFORM	/100 ML	13
ECB-0	13-Mar-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECB-0	13-Mar-96 MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	13-Mar-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	13-Nov-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	13-Nov-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	13-Nov-96 MPN	T_COLIFORM	/100 ML	8
ECB-0	13-Oct-99 QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	13-Oct-99 QT_CST	E_COLI	/100 ML	10
ECB-0	13-Oct-99 QT_CST	T_COLIFORM	/100 ML	272
ECB-0	13-Sep-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	13-Sep-00 QT_CST	E_COLI	/100 ML	10

ECB-0	13-Sep-00	QT_CST	T_COLIFORM	/100 ML	440	0-800
ECB-0	14-Apr-99	MF_FC	F_COLIFORM	CFU/100M	80-120	0-800
ECB-0	14-Apr-99	MPN	T_COLIFORM	/100 ML	1100	0-800
ECB-0	14-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	80-120	0-800
ECB-0	14-Aug-96	MF_FC	F_COLIFORM	CFU/100M	80-120	0-800
ECB-0	14-Aug-96	MPN	T_COLIFORM	/100 ML	200	0-800
ECB-0	14-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	80-120	0-800
ECB-0	14-Feb-96	MF_FC	F_COLIFORM	CFU/100M	80-120	0-800
ECB-0	14-Feb-96	MPN	T_COLIFORM	/100 ML	90	0-800
ECB-0	14-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	30	0-800
ECB-0	14-Jan-98	MF_FC	F_COLIFORM	CFU/100M	10	0-800
ECB-0	14-Jan-98	MPN	T_COLIFORM	/100 ML	13	0-800
ECB-0	14-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	10	0-800
ECB-0	14-Jul-97	MF_FC	F_COLIFORM	CFU/100M	10	0-800
ECB-0	14-Jul-97	MPN	T_COLIFORM	/100 ML	240	0-800
ECB-0	14-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	10	0-800
ECB-0	14-Jul-99	MF_FC	F_COLIFORM	CFU/100M	10	0-800
ECB-0	14-Jul-99	MPN	T_COLIFORM	/100 ML	72	0-800
ECB-0	14-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	10	0-800
ECB-0	14-Jun-00	QT_CST	E_COLIFORM	/100 ML	10	0-800
ECB-0	14-Jun-00	QT_CST	T_COLIFORM	/100 ML	14000	0-800
ECB-0	14-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	10	0-800
ECB-0	14-Jun-99	MF_FC	F_COLIFORM	CFU/100M	10	0-800
ECB-0	14-Jun-99	MPN	T_COLIFORM	/100 ML	50	0-800
ECB-0	14-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	10	0-800
ECB-0	14-May-97	MF_FC	F_COLIFORM	CFU/100M	10	0-800
ECB-0	14-May-97	MPN	T_COLIFORM	/100 ML	20	0-800
ECB-0	14-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	10	0-800
ECB-0	14-Oct-98	MF_FC	F_COLIFORM	CFU/100M	10	0-800
ECB-0	14-Oct-98	MPN	T_COLIFORM	/100 ML	27	0-800
ECB-0	15-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	70	0-800
ECB-0	15-Apr-98	MF_FC	F_COLIFORM	CFU/100M	10	0-800
ECB-0	15-Apr-98	MPN	T_COLIFORM	/100 ML	220	0-800
ECB-0	15-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	30	0-800
ECB-0	15-Dec-97	MF_FC	F_COLIFORM	CFU/100M	10	0-800
ECB-0	15-Dec-97	MPN	T_COLIFORM	/100 ML	27	0-800
ECB-0	15-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	3.1	0-800
ECB-0	15-Dec-99	QT_CST	E_COLIFORM	/100 ML	10	0-800
ECB-0	15-Dec-99	QT_CST	T_COLIFORM	/100 ML	52	0-800
ECB-0	15-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	60	0-800
ECB-0	15-Jan-97	MF_FC	F_COLIFORM	CFU/100M	33	0-800
ECB-0	15-Jan-97	MPN	T_COLIFORM	/100 ML	170	0-800
ECB-0	15-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	10	0-800
ECB-0	15-Jul-98	MF_FC	F_COLIFORM	CFU/100M	10	0-800
ECB-0	15-Jul-98	MPN	T_COLIFORM	/100 ML	2400	0-800
ECB-0	15-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	10	0-800
ECB-0	15-Mar-00	QT_CST	E_COLIFORM	/100 ML	10	0-800
ECB-0	15-Mar-00	QT_CST	T_COLIFORM	/100 ML	20	0-800
ECB-0	15-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	10	0-800
ECB-0	15-May-96	MF_FC	F_COLIFORM	CFU/100M	10	0-800
ECB-0	15-May-96	MPN	T_COLIFORM	/100 ML	130	0-800
ECB-0	15-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	3.1	0-800

ECB-0	15-Nov-00	QT_CST	E_COLI	/100 ML	20
ECB-0	15-Nov-00	QT_CST	T_COLIFORM	/100 ML	320
ECB-0	15-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	15-Oct-97	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	15-Oct-97	MPN	T_COLIFORM	/100 ML	11
ECB-0	15-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	15-Sep-99	QT_CST	E_COLI	/100 ML	10 <
ECB-0	15-Sep-99	QT_CST	T_COLIFORM	/100 ML	450
ECB-0	16-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	16-Apr-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	16-Apr-97	MPN	T_COLIFORM	/100 ML	11
ECB-0	16-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	16-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECB-0	16-Aug-00	QT_CST	T_COLIFORM	/100 ML	430
ECB-0	16-Dec-98	MPN	T_COLIFORM	/100 ML	11
ECB-0	16-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	16-Feb-00	QT_CST	E_COLI	/100 ML	10 <
ECB-0	16-Feb-00	QT_CST	T_COLIFORM	/100 ML	833
ECB-0	16-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	16-Oct-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	16-Oct-96	MPN	T_COLIFORM	/100 ML	7
ECB-0	16-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	16-Sep-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	16-Sep-98	MPN	T_COLIFORM	/100 ML	59
ECB-0	17-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	17-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	17-Apr-96	MPN	T_COLIFORM	/100 ML	2 <
ECB-0	17-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	190
ECB-0	17-Feb-98	MF_FC	F_COLIFORM	CFU/100M	82
ECB-0	17-Feb-98	MPN	T_COLIFORM	/100 ML	1700
ECB-0	17-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECB-0	17-Feb-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	17-Feb-99	MPN	T_COLIFORM	/100 ML	2
ECB-0	17-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	17-Jan-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	17-Jan-96	MPN	T_COLIFORM	/100 ML	4
ECB-0	17-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	17-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	17-Jul-96	MPN	T_COLIFORM	/100 ML	14
ECB-0	17-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	17-Jun-98	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	17-Jun-98	MPN	T_COLIFORM	/100 ML	23
ECB-0	17-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	17-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	17-Mar-99	MPN	T_COLIFORM	/100 ML	5000
ECB-0	17-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	17-May-00	QT_CST	E_COLI	/100 ML	10 <
ECB-0	17-May-00	QT_CST	T_COLIFORM	/100 ML	170
ECB-0	17-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	17-Nov-99	QT_CST	E_COLI	/100 ML	10 <
ECB-0	17-Nov-99	QT_CST	T_COLIFORM	/100 ML	262
ECB-0	17-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <

ECB-0	17-Sep-97	MF_FC	F_COLIFORM	CFU/100M	100-1
ECB-0	17-Sep-97	MPN	T_COLIFORM	/100 ML	2
ECB-0	18-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	18-Aug-97	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	18-Aug-97	MPN	T_COLIFORM	/100 ML	17
ECB-0	18-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	18-Aug-99	QT_CST	E_COLI	/100 ML	10
ECB-0	18-Aug-99	QT_CST	T_COLIFORM	/100 ML	839
ECB-0	18-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	18-Dec-96	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	18-Dec-96	MPN	T_COLIFORM	/100 ML	11
ECB-0	18-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	18-Jan-00	QT_CST	E_COLI	/100 ML	10
ECB-0	18-Jan-00	QT_CST	T_COLIFORM	/100 ML	134
ECB-0	18-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	18-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	18-Jun-97	MPN	T_COLIFORM	/100 ML	8
ECB-0	18-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
ECB-0	18-Mar-98	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	18-Mar-98	MPN	T_COLIFORM	/100 ML	50
ECB-0	18-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	18-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	18-Nov-98	MPN	T_COLIFORM	/100 ML	14
ECB-0	18-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	18-Oct-00	QT_CST	E_COLI	/100 ML	10
ECB-0	18-Oct-00	QT_CST	T_COLIFORM	/100 ML	330
ECB-0	18-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	18-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	18-Sep-96	MPN	T_COLIFORM	/100 ML	8
ECB-0	19-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	19-Apr-00	QT_CST	E_COLI	/100 ML	10
ECB-0	19-Apr-00	QT_CST	T_COLIFORM	/100 ML	110
ECB-0	19-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	19-Aug-98	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	19-Aug-98	MPN	T_COLIFORM	/100 ML	3000
ECB-0	19-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	19-Feb-97	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	19-Feb-97	MPN	T_COLIFORM	/100 ML	17
ECB-0	19-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	19-Jul-00	QT_CST	E_COLI	/100 ML	10
ECB-0	19-Jul-00	QT_CST	T_COLIFORM	/100 ML	1700
ECB-0	19-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	19-Jun-00	QT_CST	E_COLI	/100 ML	10
ECB-0	19-Jun-00	QT_CST	T_COLIFORM	/100 ML	8700
ECB-0	19-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	19-Jun-96	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	19-Jun-96	MPN	T_COLIFORM	/100 ML	23
ECB-0	19-Mar-96	ANIONS_NIC_LOW	NITRATE	MG/L	0.022
ECB-0	19-Mar-96	ANIONS_NIC_LOW	PHOSPHATE_O	MG/L	103
ECB-0	19-Mar-96	PHOSPH_AH/AUTO	PHOSPHATE_AH	MG/L	255
ECB-0	19-Mar-96	SOLIDS_VSS	TSS	MG/L	247
ECB-0	19-Mar-96	SOLIDS_VSS	TSS	MG/L	5.7

ECB-0	19-Mar-96	SOLIDS_VSS	TVS	MG/L	44
ECB-0	19-Mar-96	SOLIDS_VSS	VSS	MG/L	2.8
ECB-0	19-Mar-96	TOC	TOC	MG/L	5.02
ECB-0	19-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	19-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	19-Mar-97	MPN	T_COLIFORM	/100 ML	2 <
ECB-0	19-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	19-May-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	19-May-99	MPN	T_COLIFORM	/100 ML	130
ECB-0	19-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	19-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	19-Nov-97	MPN	T_COLIFORM	/100 ML	1600
ECB-0	20-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5
ECB-0	20-Apr-98	MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	20-Apr-98	MPN	T_COLIFORM	/100 ML	300
ECB-0	20-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	7
ECB-0	20-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	20-Jan-99	MPN	T_COLIFORM	/100 ML	23
ECB-0	20-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECB-0	20-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	20-Mar-96	MPN	T_COLIFORM	/100 ML	17
ECB-0	20-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	30
ECB-0	20-May-98	MF_FC	F_COLIFORM	CFU/100M	3
ECB-0	20-May-98	MPN	T_COLIFORM	/100 ML	280
ECB-0	20-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	20-Nov-00	QT_CST	E_COLI	/100 ML	10 <
ECB-0	20-Nov-00	QT_CST	T_COLIFORM	/100 ML	150
ECB-0	20-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	20-Nov-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	20-Nov-96	MPN	T_COLIFORM	/100 ML	7
ECB-0	20-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1
ECB-0	20-Oct-99	QT_CST	E_COLI	/100 ML	10 <
ECB-0	20-Oct-99	QT_CST	T_COLIFORM	/100 ML	1270
ECB-0	20-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	20-Sep-00	QT_CST	E_COLI	/100 ML	10 <
ECB-0	20-Sep-00	QT_CST	T_COLIFORM	/100 ML	200
ECB-0	21-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	21-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	21-Apr-99	MPN	T_COLIFORM	/100 ML	5000
ECB-0	21-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	21-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	21-Aug-96	MPN	T_COLIFORM	/100 ML	70
ECB-0	21-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	21-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	21-Feb-96	MPN	T_COLIFORM	/100 ML	4
ECB-0	21-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	21-Jan-98	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	21-Jan-98	MPN	T_COLIFORM	/100 ML	2
ECB-0	21-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	21-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	21-Jul-97	MPN	T_COLIFORM	/100 ML	30
ECB-0	21-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <

ECB-0	21-Jul-99 MF_FC	F_COLIFORM	CFU/100M	0.1 < 1	0-808
ECB-0	21-Jul-99 MPN	T_COLIFORM	/100 ML	110	0-808
ECB-0	21-Jun-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-808
ECB-0	21-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1	0-808
ECB-0	21-Jun-99 MPN	T_COLIFORM	/100 ML	48	0-808
ECB-0	21-May-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-808
ECB-0	21-May-97 MF_FC	F_COLIFORM	CFU/100M	1	0-808
ECB-0	21-May-97 MPN	T_COLIFORM	/100 ML	2	0-808
ECB-0	21-Oct-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-808
ECB-0	21-Oct-98 MF_FC	F_COLIFORM	CFU/100M	1	0-808
ECB-0	21-Oct-98 MPN	T_COLIFORM	/100 ML	50	0-808
ECB-0	22-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	6	0-808
ECB-0	22-Dec-97 MF_FC	F_COLIFORM	CFU/100M	1	0-808
ECB-0	22-Dec-97 MPN	T_COLIFORM	/100 ML	220	0-808
ECB-0	22-Feb-96 ANIONS_IC_LOW	BROMIDE	MG/L	0.13	0-808
ECB-0	22-Feb-96 ANIONS_IC_LOW	PHOSPHATE_O	MG/L	13	0-808
ECB-0	22-Feb-96 PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.559	0-808
ECB-0	22-Feb-96 SOLIDS_TS	SOLIDS_SETTL	ML/L	0.1	0-808
ECB-0	22-Feb-96 SOLIDS_TS	TS	MG/L	237	0-808
ECB-0	22-Feb-96 SOLIDS_TS	TSS	MG/L	5.9	0-808
ECB-0	22-Feb-96 SOLIDS_TS	TVS	MG/L	38	0-808
ECB-0	22-Feb-96 SOLIDS_TS	VSS	MG/L	2.9	0-808
ECB-0	22-Feb-96 TOC	TOC	MG/L	5.25	0-808
ECB-0	22-Jan-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	9	0-808
ECB-0	22-Jan-97 MF_FC	F_COLIFORM	CFU/100M	6	0-808
ECB-0	22-Jan-97 MPN	T_COLIFORM	/100 ML	240	0-808
ECB-0	22-Jul-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-808
ECB-0	22-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1	0-808
ECB-0	22-Jul-98 MPN	T_COLIFORM	/100 ML	1700	0-808
ECB-0	22-Mar-00 QT_CSTM	ENTEROCOCCUS	/100 ML	1	0-808
ECB-0	22-Mar-00 QT_CSTM	E_COLIFORM	/100 ML	10	0-808
ECB-0	22-Mar-00 QT_CSTM	T_COLIFORM	/100 ML	130	0-808
ECB-0	22-May-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-808
ECB-0	22-May-96 MF_FC	F_COLIFORM	CFU/100M	1	0-808
ECB-0	22-May-96 MPN	T_COLIFORM	/100 ML	4	0-808
ECB-0	22-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-808
ECB-0	22-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1	0-808
ECB-0	22-Oct-97 MPN	T_COLIFORM	/100 ML	17	0-808
ECB-0	22-Sep-99 QT_CSTM	ENTEROCOCCUS	/100 ML	1	0-808
ECB-0	22-Sep-99 QT_CSTM	E_COLIFORM	/100 ML	10	0-808
ECB-0	22-Sep-99 QT_CSTM	T_COLIFORM	/100 ML	298	0-808
ECB-0	23-Apr-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-808
ECB-0	23-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1	0-808
ECB-0	23-Apr-97 MPN	T_COLIFORM	/100 ML	4	0-808
ECB-0	23-Aug-00 QT_CSTM	ENTEROCOCCUS	/100 ML	1	0-808
ECB-0	23-Aug-00 QT_CSTM	E_COLIFORM	/100 ML	10	0-808
ECB-0	23-Aug-00 QT_CSTM	T_COLIFORM	/100 ML	1700	0-808
ECB-0	23-Dec-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-808
ECB-0	23-Dec-98 MF_FC	F_COLIFORM	CFU/100M	1	0-808
ECB-0	23-Dec-98 MPN	T_COLIFORM	/100 ML	8	0-808
ECB-0	23-Feb-00 QT_CSTM	ENTEROCOCCUS	/100 ML	6.3	0-808
ECB-0	23-Feb-00 QT_CSTM	E_COLIFORM	/100 ML	10	0-808

ECB-0	23-Feb-00 QT_CST	T_COLIFORM	/100 ML	158
ECB-0	23-Feb-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	100
ECB-0	23-Feb-98 MF_FC	F_COLIFORM	CFU/100M	21
ECB-0	23-Feb-98 MPN	T_COLIFORM	/100 ML	1400
ECB-0	23-Mar-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	6
ECB-0	23-Mar-98 MF_FC	F_COLIFORM	CFU/100M	3
ECB-0	23-Mar-98 MPN	T_COLIFORM	/100 ML	11
ECB-0	23-Oct-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	23-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	23-Oct-96 MPN	T_COLIFORM	/100 ML	13
ECB-0	23-Sep-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	23-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	23-Sep-98 MPN	T_COLIFORM	/100 ML	23
ECB-0	24-Apr-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Apr-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	24-Apr-96 MPN	T_COLIFORM	/100 ML	23
ECB-0	24-Dec-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	24-Dec-96 MF_FC	F_COLIFORM	CFU/100M	3
ECB-0	24-Feb-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Feb-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	24-Feb-99 MPN	T_COLIFORM	/100 ML	30
ECB-0	24-Jan-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	24-Jan-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	24-Jan-00 QT_CST	T_COLIFORM	/100 ML	189
ECB-0	24-Jan-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	6
ECB-0	24-Jan-96 MF_FC	F_COLIFORM	CFU/100M	3
ECB-0	24-Jan-96 MPN	T_COLIFORM	/100 ML	14
ECB-0	24-Jul-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	24-Jul-96 MPN	T_COLIFORM	/100 ML	4
ECB-0	24-Jun-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Jun-98 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	24-Jun-98 MPN	T_COLIFORM	/100 ML	220
ECB-0	24-Mar-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	24-Mar-99 MPN	T_COLIFORM	/100 ML	130
ECB-0	24-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	24-May-00 QT_CST	E_COLI	/100 ML	10 <
ECB-0	24-May-00 QT_CST	T_COLIFORM	/100 ML	2600
ECB-0	24-Nov-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	24-Nov-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	24-Nov-99 QT_CST	T_COLIFORM	/100 ML	455
ECB-0	24-Sep-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	24-Sep-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	24-Sep-97 MPN	T_COLIFORM	/100 ML	4
ECB-0	25-Aug-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	25-Aug-99 QT_CST	E_COLI	/100 ML	10 <
ECB-0	25-Aug-99 QT_CST	T_COLIFORM	/100 ML	432
ECB-0	25-Jun-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	25-Jun-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	25-Jun-96 MPN	T_COLIFORM	/100 ML	8
ECB-0	25-Jun-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <

ECB-0	25-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1<	0-205
ECB-0	25-Jun-97	MPN	T_COLIFORM	/100 ML	80	0-205
ECB-0	25-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1<	0-205
ECB-0	25-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1<	0-205
ECB-0	25-Nov-97	MPN	T_COLIFORM	/100 ML	5000	0-205
ECB-0	25-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1<	0-205
ECB-0	25-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1<	0-205
ECB-0	25-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1<	0-205
ECB-0	25-Oct-00	QT_CST	E_COLIFORM	/100 ML	10<	0-205
ECB-0	25-Oct-00	QT_CST	T_COLIFORM	/100 ML	280	0-205
ECB-0	25-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1<	0-205
ECB-0	25-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1<	0-205
ECB-0	25-Sep-96	MPN	T_COLIFORM	/100 ML	400	0-205
ECB-0	26-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1<	0-205
ECB-0	26-Apr-00	QT_CST	E_COLIFORM	/100 ML	10<	0-205
ECB-0	26-Apr-00	QT_CST	T_COLIFORM	/100 ML	150	0-205
ECB-0	26-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1<	0-205
ECB-0	26-Aug-98	MF_FC	F_COLIFORM	CFU/100M	1<	0-205
ECB-0	26-Aug-98	MPN	T_COLIFORM	/100 ML	13	0-205
ECB-0	26-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1<	0-205
ECB-0	26-Feb-97	MF_FC	F_COLIFORM	CFU/100M	1<	0-205
ECB-0	26-Feb-97	MPN	T_COLIFORM	/100 ML	2<	0-205
ECB-0	26-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1<	0-205
ECB-0	26-Jul-00	QT_CST	E_COLIFORM	/100 ML	10<	0-205
ECB-0	26-Jul-00	QT_CST	T_COLIFORM	/100 ML	5200	0-205
ECB-0	26-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1<	0-205
ECB-0	26-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1<	0-205
ECB-0	26-Mar-97	MPN	T_COLIFORM	/100 ML	2	0-205
ECB-0	26-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1<	0-205
ECB-0	26-May-99	MF_FC	F_COLIFORM	CFU/100M	1<	0-205
ECB-0	26-May-99	MPN	T_COLIFORM	/100 ML	130	0-205
ECB-0	27-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1<	0-205
ECB-0	27-Aug-97	MF_FC	F_COLIFORM	CFU/100M	1<	0-205
ECB-0	27-Aug-97	MPN	T_COLIFORM	/100 ML	4	0-205
ECB-0	27-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	9	0-205
ECB-0	27-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1<	0-205
ECB-0	27-Jan-99	MPN	T_COLIFORM	/100 ML	23	0-205
ECB-0	27-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1<	0-205
ECB-0	27-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1<	0-205
ECB-0	27-Mar-96	MPN	T_COLIFORM	/100 ML	8	0-205
ECB-0	27-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	6	0-205
ECB-0	27-May-98	MF_FC	F_COLIFORM	CFU/100M	10	0-205
ECB-0	27-May-98	MPN	T_COLIFORM	/100 ML	1600	0-205
ECB-0	27-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1<	0-205
ECB-0	27-Nov-96	MF_FC	F_COLIFORM	CFU/100M	5	0-205
ECB-0	27-Nov-96	MPN	T_COLIFORM	/100 ML	17	0-205
ECB-0	27-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1<	0-205
ECB-0	27-Oct-99	QT_CST	E_COLIFORM	/100 ML	10<	0-205
ECB-0	27-Oct-99	QT_CST	T_COLIFORM	/100 ML	1660	0-205
ECB-0	27-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1<	0-205
ECB-0	27-Sep-00	QT_CST	E_COLIFORM	/100 ML	10<	0-205
ECB-0	27-Sep-00	QT_CST	T_COLIFORM	/100 ML	320	0-205

ECB-0	28-Apr-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	28-Apr-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	28-Apr-99 MPN	T_COLIFORM	/100 ML	1700
ECB-0	28-Aug-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	28-Aug-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	28-Aug-96 MPN	T_COLIFORM	/100 ML	30
ECB-0	28-Feb-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	28-Feb-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	28-Feb-96 MPN	T_COLIFORM	/100 ML	2
ECB-0	28-Jan-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECB-0	28-Jan-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	28-Jan-98 MPN	T_COLIFORM	/100 ML	2
ECB-0	28-Jul-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	28-Jul-99 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	28-Jul-99 MPN	T_COLIFORM	/100 ML	460
ECB-0	28-Jun-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	28-Jun-00 QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	28-Jun-00 QT_CST	T_COLIFORM	/100 ML	3400
ECB-0	28-May-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	28-May-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	28-May-97 MPN	T_COLIFORM	/100 ML	23
ECB-0	28-Oct-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	28-Oct-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	28-Oct-98 MPN	T_COLIFORM	/100 ML	500
ECB-0	29-Apr-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
ECB-0	29-Apr-98 MF_FC	F_COLIFORM	CFU/100M	2
ECB-0	29-Apr-98 MPN	T_COLIFORM	/100 ML	240
ECB-0	29-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECB-0	29-Dec-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	29-Dec-97 MPN	T_COLIFORM	/100 ML	17
ECB-0	29-Dec-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	29-Dec-99 QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	29-Dec-99 QT_CST	T_COLIFORM	/100 ML	30
ECB-0	29-Jan-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECB-0	29-Jan-97 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	29-Jan-97 MPN	T_COLIFORM	/100 ML	23
ECB-0	29-Jul-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	29-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	29-Jul-98 MPN	T_COLIFORM	/100 ML	3000
ECB-0	29-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	3
ECB-0	29-Mar-00 QT_CST	E_COLIFORM	/100 ML	10 <
ECB-0	29-Mar-00 QT_CST	T_COLIFORM	/100 ML	98
ECB-0	29-May-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	29-May-96 MF_FC	F_COLIFORM	CFU/100M	1
ECB-0	29-May-96 MPN	T_COLIFORM	/100 ML	4
ECB-0	29-Nov-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECB-0	29-Nov-00 QT_CST	E_COLI	/100 ML	10
ECB-0	29-Nov-00 QT_CST	T_COLIFORM	/100 ML	31
ECB-0	29-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECB-0	29-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECB-0	29-Oct-97 MPN	T_COLIFORM	/100 ML	13
ECB-0	29-Sep-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <

ECB-0	29-Sep-99	QT_CST	E_COLIFORM	/100 ML	10	0-802
ECB-0	29-Sep-99	QT_CST	T_COLIFORM	/100 ML	10	0-802
ECB-0	30-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-802
ECB-0	30-Apr-97	MF_FC	F_COLIFORM	CFU/100M	1	0-802
ECB-0	30-Apr-97	MPN	T_COLIFORM	/100 ML	2	0-802
ECB-0	30-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0-802
ECB-0	30-Aug-00	QT_CST	E_COLIFORM	/100 ML	10	0-802
ECB-0	30-Aug-00	QT_CST	T_COLIFORM	/100 ML	6900	0-802
ECB-0	30-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-802
ECB-0	30-Dec-98	MF_FC	F_COLIFORM	CFU/100M	1	0-802
ECB-0	30-Dec-98	MPN	T_COLIFORM	/100 ML	23	0-802
ECB-0	30-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-802
ECB-0	30-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1	0-802
ECB-0	30-Jul-97	MPN	T_COLIFORM	/100 ML	80	0-802
ECB-0	30-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-802
ECB-0	30-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1	0-802
ECB-0	30-Jun-97	MPN	T_COLIFORM	/100 ML	1600	0-802
ECB-0	30-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4	0-802
ECB-0	30-Jun-99	MF_FC	F_COLIFORM	CFU/100M	1	0-802
ECB-0	30-Jun-99	MPN	T_COLIFORM	/100 ML	9000	0-802
ECB-0	30-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	100	0-802
ECB-0	30-Mar-98	MF_FC	F_COLIFORM	CFU/100M	60	0-802
ECB-0	30-Mar-98	MPN	T_COLIFORM	/100 ML	500	0-802
ECB-0	30-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-802
ECB-0	30-Oct-96	MF_FC	F_COLIFORM	CFU/100M	2	0-802
ECB-0	30-Oct-96	MPN	T_COLIFORM	/100 ML	50	0-802
ECB-0	30-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-802
ECB-0	30-Sep-98	MF_FC	F_COLIFORM	CFU/100M	1	0-802
ECB-0	30-Sep-98	MPN	T_COLIFORM	/100 ML	900	0-802
ECB-0	31-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-802
ECB-0	31-Jan-96	MF_FC	F_COLIFORM	CFU/100M	2	0-802
ECB-0	31-Jan-96	MPN	T_COLIFORM	/100 ML	46	0-802
ECB-0	31-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-802
ECB-0	31-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1	0-802
ECB-0	31-Jul-96	MPN	T_COLIFORM	/100 ML	23	0-802
ECB-0	31-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	0-802
ECB-0	31-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1	0-802
ECB-0	31-Mar-99	MPN	T_COLIFORM	/100 ML	900	0-802
ECB-0	31-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	0-802
ECB-0	31-May-00	QT_CST	E_COLIFORM	/100 ML	10	0-802
ECB-0	31-May-00	QT_CST	T_COLIFORM	/100 ML	1400	0-802

File Name: J:\LIMSUSER\rkf\ECC_0M_2000.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: December 19, 2000 6:42 AM

Report Selection Criteria

Raw Value IS NOT NULL

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'

Source IN ('ECC-0')

Test Type IN ('SAMP')

Report Options

Equal_Weight_Samples=Y

Equal_Weight_Days=N

Apply_Less_Than=Y

Non_Detect_Mdl_Factor=NULL

Concatenate_Cells_Calculation=N

Quote_Strings=Y

Strip_Internal=N

Print_Comments=N

Output Specification

Source

Sample Date

Analysis

Analyte

Avg Units

Avg Value Decimal Digits: 3

Avg Qualifier

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECC-0	22-Feb-96	ANIONS_IC_LOW	BROMIDE	MG/L	0.1	
ECC-0	1-Dec-99	QT_CST	E_COLI	/100 ML	10	<
ECC-0	1-Mar-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	1-Nov-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	1-Sep-99	QT_CST	E_COLI	/100 ML	10	<
ECC-0	2-Aug-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	2-Feb-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	3-May-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	3-Nov-99	QT_CST	E_COLI	/100 ML	10	<
ECC-0	4-Oct-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	5-Apr-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	5-Jan-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	5-Jul-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	6-Dec-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	6-Oct-99	QT_CST	E_COLI	/100 ML	10	<
ECC-0	6-Sep-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	7-Jun-00	QT_CST	E_COLI	/100 ML	10	<
ECC-0	8-Dec-99	QT_CST	E_COLI	/100 ML	10	<

ECC-0	8-Mar-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	8-Nov-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	8-Nov-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	8-Sep-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	9-Aug-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	9-Feb-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	10-May-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	11-Oct-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	12-Apr-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	12-Jan-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	12-Jul-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	13-Dec-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	13-Oct-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	13-Sep-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	14-Jun-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	15-Dec-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	15-Mar-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	15-Nov-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	15-Sep-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	16-Aug-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	16-Feb-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	17-May-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	17-Nov-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	18-Aug-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	18-Jan-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	18-Oct-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	19-Apr-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	19-Jul-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	19-Jun-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	20-Nov-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	20-Oct-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	20-Sep-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	22-Mar-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	22-Sep-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	23-Aug-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	23-Feb-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	24-May-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	24-Nov-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	25-Aug-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	25-Oct-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	26-Apr-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	26-Jul-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	27-Oct-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	27-Sep-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	28-Jun-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	29-Dec-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	29-Mar-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	29-Nov-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	29-Sep-99 QT_CST	E_COLI	/100 ML	10 <
ECC-0	30-Aug-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	31-May-00 QT_CST	E_COLI	/100 ML	10 <
ECC-0	1-Dec-99 QT_CST	ENTEROCOCCUS	/100 ML	10 <

ECC-0	1-Jul-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	10.8
ECC-0	1-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	10.8
ECC-0	1-May-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	1-Nov-00 QT_CST	ENTEROCOCCUS	/100 ML	2
ECC-0	1-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	1-Sep-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	2-Apr-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	7
ECC-0	2-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	2-Feb-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	2-Jun-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	5
ECC-0	2-Oct-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	2-Sep-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	3-Apr-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	3-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	7
ECC-0	3-Feb-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	8
ECC-0	3-Jan-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	3-Jul-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	3-Jun-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECC-0	3-Mar-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	3-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	3-Nov-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	3-Sep-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	4-Aug-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	4-Aug-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	4-Dec-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	4-Feb-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	16
ECC-0	4-Jun-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	4-Mar-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	22
ECC-0	4-Nov-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	4-Oct-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	4-Sep-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	5-Apr-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	5-Aug-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	5-Feb-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	5-Jan-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	5-Jan-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	7
ECC-0	5-Jul-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	5-Jun-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	5-Mar-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	5-May-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	5-Nov-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	6-Dec-00 QT_CST	ENTEROCOCCUS	/100 ML	2
ECC-0	6-Jan-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	6-Mar-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	6-Nov-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECC-0	6-Oct-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	6-Sep-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	7-Apr-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	7-Aug-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	7-Feb-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	6
ECC-0	7-Jul-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	7-Jun-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <

ECC-0	7-May-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-41<	0.002
ECC-0	7-May-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-42<	0.002
ECC-0	7-Oct-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-41<	0.002
ECC-0	8-Apr-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-36<	0.002
ECC-0	8-Dec-99	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-1<	0.004
ECC-0	8-Jan-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.004
ECC-0	8-Jul-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.004
ECC-0	8-Mar-00	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-11<	0.002
ECC-0	8-May-96	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	8-Nov-00	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-11<	0.002
ECC-0	8-Nov-99	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-11<	0.002
ECC-0	8-Oct-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	8-Sep-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	8-Sep-99	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-11<	0.002
ECC-0	9-Apr-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-21<	0.004
ECC-0	9-Aug-00	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-11<	0.002
ECC-0	9-Dec-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-27<	0.002
ECC-0	9-Feb-00	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-21<	0.002
ECC-0	9-Feb-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-400>	0.002
ECC-0	9-Jul-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	9-Jun-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	9-Jun-99	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-71<	0.002
ECC-0	9-Mar-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-40<	0.002
ECC-0	9-Oct-96	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	9-Sep-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	10-Apr-96	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	10-Dec-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-15<	0.002
ECC-0	10-Feb-99	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-91<	0.002
ECC-0	10-Jan-96	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	10-Jul-96	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	10-Jun-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	10-Mar-99	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	10-May-00	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-11<	0.002
ECC-0	10-Nov-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-28<	0.002
ECC-0	11-Aug-99	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	11-Dec-96	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-14<	0.002
ECC-0	11-May-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-16<	0.002
ECC-0	11-Oct-00	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-11<	0.002
ECC-0	11-Sep-96	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	12-Apr-00	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-11<	0.002
ECC-0	12-Aug-98	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	12-Feb-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	12-Jan-00	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-11<	0.002
ECC-0	12-Jul-00	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-11<	0.002
ECC-0	12-Jun-96	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	12-Mar-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	12-Nov-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	13-Aug-97	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-11<	0.002
ECC-0	13-Dec-00	QT_CST	30 ENTEROCOCCUS	/100 ML	7M 88-11<	0.002
ECC-0	13-Jan-99	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-16<	0.002
ECC-0	13-Mar-96	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-13<	0.002
ECC-0	13-Nov-96	MF_ENTERO	30 ENTEROCOCCUS	CFU/100M	7M 88-21<	0.002

ECC-0	13-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	13-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	14-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	14-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	14-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECC-0	14-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	14-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	14-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	14-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	20
ECC-0	14-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	14-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	15-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
ECC-0	15-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	6
ECC-0	15-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	3.1
ECC-0	15-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	60 >
ECC-0	15-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	15-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	15-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECC-0	15-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	15-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	15-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	16-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	16-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	16-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	2
ECC-0	16-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	16-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	17-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	17-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	91
ECC-0	17-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5
ECC-0	17-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	17-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	17-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	17-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	17-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	17-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	17-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	18-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	18-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	18-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECC-0	18-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	11
ECC-0	18-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	18-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5
ECC-0	18-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	18-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	18-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	19-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	19-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	19-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECC-0	19-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	2
ECC-0	19-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECC-0	19-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	19-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <

ECC-0	19-May-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	TO 00-1<	0.000
ECC-0	19-Nov-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	TO 00-1<	0.000
ECC-0	20-Apr-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	20-Jan-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-8<	0.000
ECC-0	20-Mar-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	20-May-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 10-15	0.000
ECC-0	20-Nov-00 QT_CST	ENTEROCOCCUS	/100 ML	FM 00-1<	0.000
ECC-0	20-Nov-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	TO 00-1<	0.000
ECC-0	20-Oct-99 QT_CST	ENTEROCOCCUS	/100 ML	FM 00-1<	0.000
ECC-0	20-Sep-00 QT_CST	ENTEROCOCCUS	/100 ML	FM 00-1<	0.000
ECC-0	21-Apr-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	21-Aug-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	21-Feb-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-2<	0.000
ECC-0	21-Jan-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-3<	0.000
ECC-0	21-Jul-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	21-Jul-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	21-Jun-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-2<	0.000
ECC-0	21-May-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	21-Oct-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	22-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-6	0.000
ECC-0	22-Jan-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-15	0.000
ECC-0	22-Jul-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	22-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	FM 00-1<	0.000
ECC-0	22-May-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	22-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-10	0.000
ECC-0	22-Sep-99 QT_CST	ENTEROCOCCUS	/100 ML	FM 00-1<	0.000
ECC-0	23-Apr-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-5	0.000
ECC-0	23-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	FM 00-1<	0.000
ECC-0	23-Dec-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-5	0.000
ECC-0	23-Feb-00 QT_CST	ENTEROCOCCUS	/100 ML	FM 20.1	0.000
ECC-0	23-Feb-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-70	0.000
ECC-0	23-Mar-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-7	0.000
ECC-0	23-Oct-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	23-Sep-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-10	0.000
ECC-0	24-Apr-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	24-Dec-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-2	0.000
ECC-0	24-Feb-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	24-Jan-00 QT_CST	ENTEROCOCCUS	/100 ML	FM 00-2	0.000
ECC-0	24-Jan-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-70	0.000
ECC-0	24-Jul-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	24-Jun-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	24-Mar-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	24-May-00 QT_CST	ENTEROCOCCUS	/100 ML	FM 00-1<	0.000
ECC-0	24-Nov-99 QT_CST	ENTEROCOCCUS	/100 ML	FM 00-1<	0.000
ECC-0	24-Sep-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	25-Aug-99 QT_CST	ENTEROCOCCUS	/100 ML	FM 00-1<	0.000
ECC-0	25-Jun-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	25-Jun-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-10<	0.000
ECC-0	25-Nov-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	25-Nov-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000
ECC-0	25-Oct-00 QT_CST	ENTEROCOCCUS	/100 ML	FM 00-1<	0.000
ECC-0	25-Sep-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	FM 00-1<	0.000

ECC-0	26-Apr-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	26-Aug-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	26-Feb-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	26-Jul-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	26-Mar-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	26-May-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECC-0	27-Aug-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	27-Jan-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	23
ECC-0	27-Mar-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	27-May-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	11
ECC-0	27-Nov-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
ECC-0	27-Oct-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	27-Sep-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	28-Apr-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	28-Aug-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	28-Feb-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECC-0	28-Jan-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECC-0	28-Jul-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	28-Jun-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	28-May-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	28-Oct-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	29-Apr-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	5
ECC-0	29-Dec-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	7
ECC-0	29-Dec-99 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	29-Jan-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	17
ECC-0	29-Jul-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	29-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECC-0	29-May-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	29-Nov-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	29-Oct-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	29-Sep-99 QT_CST	ENTEROCOCCUS	/100 ML	4.1
ECC-0	30-Apr-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	30-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	30-Dec-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	30-Jul-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	30-Jun-97 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	30-Jun-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECC-0	30-Mar-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	100
ECC-0	30-Oct-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
ECC-0	30-Sep-98 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	31-Jan-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECC-0	31-Jul-96 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	31-Mar-99 MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECC-0	31-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECC-0	1-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	1-May-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	1-Oct-97 MF_FC	F_COLIFORM	CFU/100M	4
ECC-0	2-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	2-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	2-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	2-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	3-Apr-96 MF_FC	F_COLIFORM	CFU/100M	1 <

ECC-0	3-Dec-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TD 0L-13A-B5	0-000
ECC-0	3-Feb-99	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	3-Jan-96	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	3-Jul-96	MF_FC01000	BU_F_COLIFORM	CFU/100M	TD 00-11A-B5	0-000
ECC-0	3-Jun-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	3-Mar-99	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	3-Sep-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	4-Aug-97	MF_TC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	4-Aug-99	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	4-Dec-96	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	4-Feb-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	4-Jun-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TD 00-11A-B5	0-000
ECC-0	4-Mar-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TD 00-11A-B5	0-000
ECC-0	4-Nov-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	4-Sep-96	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	5-Aug-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	5-Feb-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	5-Jan-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	5-Jun-96	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	5-Mar-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	5-May-99	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	5-Nov-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	6-Jan-99	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	6-Mar-96	MF_FC01000	BU_F_COLIFORM	CFU/100M	TD 00-11A-B5	0-000
ECC-0	6-Nov-96	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	7-Apr-99	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	7-Aug-96	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	7-Feb-96	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	7-Jul-99	MF_FC01000	BU_F_COLIFORM	CFU/100M	TD 00-11A-B5	0-000
ECC-0	7-May-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	7-May-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	7-Oct-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	8-Apr-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TD 00-11A-B5	0-000
ECC-0	8-Jan-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	8-Jul-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	8-May-96	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	8-Oct-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	8-Sep-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	9-Apr-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	9-Dec-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	9-Feb-98	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	9-Jul-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	9-Jun-97	MF_FC01000	BU_F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	9-Jun-99	MF_FC01000	BU_F_COLIFORM	CFU/100M	TD 00-11A-B5	0-000
ECC-0	9-Mar-98	MF_FC01000	F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	9-Oct-96	MF_FC01000	F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	9-Sep-98	MF_FC01000	F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	10-Apr-96	MF_FC01000	F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	10-Dec-97	MF_FC01000	F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	10-Feb-99	MF_FC01000	F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	10-Jan-96	MF_FC01000	F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000
ECC-0	10-Jul-96	MF_FC01000	F_COLIFORM	CFU/100M	TM 86-13A-B5	0-000

ECC-0	10-Jun-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	10-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	10-Nov-98 MF_FC	F_COLIFORM	CFU/100M	23
ECC-0	11-Aug-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	11-Dec-96 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	11-May-98 MF_FC	F_COLIFORM	CFU/100M	2
ECC-0	11-Sep-96 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	12-Aug-98 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	12-Feb-97 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	12-Jun-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	12-Mar-97 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	12-Nov-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	13-Aug-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	13-Jan-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	13-Mar-96 MF_FC	F_COLIFORM	CFU/100M	10
ECC-0	13-Nov-96 MF_FC	F_COLIFORM	CFU/100M	2
ECC-0	14-Apr-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	14-Aug-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	14-Feb-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	14-Jan-98 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	14-Jul-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	14-Jul-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	14-Jun-99 MF_FC	F_COLIFORM	CFU/100M	2
ECC-0	14-May-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	14-Oct-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	15-Apr-98 MF_FC	F_COLIFORM	CFU/100M	5
ECC-0	15-Dec-97 MF_FC	F_COLIFORM	CFU/100M	2
ECC-0	15-Jan-97 MF_FC	F_COLIFORM	CFU/100M	33
ECC-0	15-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	15-May-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	15-Oct-97 MF_FC	F_COLIFORM	CFU/100M	3
ECC-0	16-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	16-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	16-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	17-Apr-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	17-Feb-98 MF_FC	F_COLIFORM	CFU/100M	35
ECC-0	17-Feb-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	17-Jan-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	17-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	17-Jun-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	17-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	17-Sep-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	18-Aug-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	18-Dec-96 MF_FC	F_COLIFORM	CFU/100M	2
ECC-0	18-Jun-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	18-Mar-98 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	18-Nov-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	18-Sep-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	19-Aug-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	19-Feb-97 MF_FC	F_COLIFORM	CFU/100M	5
ECC-0	19-Jun-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	19-Mar-97 MF_FC	F_COLIFORM	CFU/100M	1 <

ECC-0	19-May-99 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	19-Nov-97 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	20-Apr-98 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	20-Jan-99 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	20-Mar-96 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	20-May-98 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	20-Nov-96 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	21-Apr-99 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	21-Aug-96 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	21-Feb-96 MF_FC	F_COLIFORM	CFU/100M	4	0.000
ECC-0	21-Jan-98 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	21-Jul-97 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	21-Jul-99 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	21-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	21-May-97 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	21-Oct-98 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	22-Dec-97 MF_FC	F_COLIFORM	CFU/100M	2	0.000
ECC-0	22-Jan-97 MF_FC	F_COLIFORM	CFU/100M	6	0.000
ECC-0	22-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	22-May-96 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	22-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	23-Apr-97 MF_FC	F_COLIFORM	CFU/100M	8	0.000
ECC-0	23-Dec-98 MF_FC	F_COLIFORM	CFU/100M	6	0.000
ECC-0	23-Feb-98 MF_FC	F_COLIFORM	CFU/100M	25	0.000
ECC-0	23-Mar-98 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	23-Oct-96 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	23-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	24-Apr-96 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	24-Dec-96 MF_FC	F_COLIFORM	CFU/100M	4	0.000
ECC-0	24-Feb-99 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	24-Jan-96 MF_FC	F_COLIFORM	CFU/100M	2	0.000
ECC-0	24-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	24-Jun-98 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	24-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	24-Sep-97 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	25-Jun-96 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	25-Jun-97 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	25-Nov-97 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	25-Nov-98 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	25-Sep-96 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	26-Aug-98 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	26-Feb-97 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	26-Mar-97 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	26-May-99 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	27-Aug-97 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	27-Jan-99 MF_FC	F_COLIFORM	CFU/100M	9	0.000
ECC-0	27-Mar-96 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	27-May-98 MF_FC	F_COLIFORM	CFU/100M	1	0.000
ECC-0	27-Nov-96 MF_FC	F_COLIFORM	CFU/100M	5	0.000
ECC-0	28-Apr-99 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	28-Aug-96 MF_FC	F_COLIFORM	CFU/100M	1 <	0.000
ECC-0	28-Feb-96 MF_FC	F_COLIFORM	CFU/100M	2	0.000

ECC-0	28-Jan-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	28-Jul-99 MF_FC	F_COLIFORM	CFU/100M	2
ECC-0	28-May-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	28-Oct-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	29-Apr-98 MF_FC	F_COLIFORM	CFU/100M	2
ECC-0	29-Dec-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	29-Jan-97 MF_FC	F_COLIFORM	CFU/100M	13
ECC-0	29-Jul-98 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	29-May-96 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	29-Oct-97 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	30-Apr-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	30-Dec-98 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	30-Jul-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	30-Jun-97 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	30-Jun-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	30-Mar-98 MF_FC	F_COLIFORM	CFU/100M	40
ECC-0	30-Oct-96 MF_FC	F_COLIFORM	CFU/100M	2
ECC-0	30-Sep-98 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	31-Jan-96 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	31-Jul-96 MF_FC	F_COLIFORM	CFU/100M	1
ECC-0	31-Mar-99 MF_FC	F_COLIFORM	CFU/100M	1 <
ECC-0	1-Feb-96 ANIONS_IC	NITRATE	MG/L	0.631
ECC-0	5-Mar-96 ANIONS_IC_LOW	NITRATE	MG/L	0.038
ECC-0	19-Mar-96 ANIONS_IC_LOW	NITRATE	MG/L	0.118
ECC-0	5-Mar-96 AMMONIA_N_AUTO	NITRITE	MG/L	0.006
ECC-0	1-Feb-96 PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.506
ECC-0	5-Mar-96 PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.376
ECC-0	19-Mar-96 PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.263
ECC-0	22-Feb-96 PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.549
ECC-0	1-Feb-96 ANIONS_IC	PHOSPHATE_O	MG/L	0.032 <
ECC-0	5-Mar-96 ANIONS_IC_LOW	PHOSPHATE_O	MG/L	34.3
ECC-0	19-Mar-96 ANIONS_IC_LOW	PHOSPHATE_O	MG/L	22
ECC-0	22-Feb-96 ANIONS_IC_LOW	PHOSPHATE_O	MG/L	36
ECC-0	1-Feb-96 SOLIDS_TSS	SOLIDS_SETTL	ML/L	0.1 <
ECC-0	5-Mar-96 SOLIDS_TVS	SOLIDS_SETTL	ML/L	0.1 <
ECC-0	22-Feb-96 SOLIDS_TS	SOLIDS_SETTL	ML/L	0.1 <
ECC-0	1-Dec-99 QT_CST	T_COLIFORM	/100 ML	683
ECC-0	1-Jul-98 MPN	T_COLIFORM	/100 ML	230
ECC-0	1-Mar-00 QT_CST	T_COLIFORM	/100 ML	160
ECC-0	1-May-96 MPN	T_COLIFORM	/100 ML	2 <
ECC-0	1-Nov-00 QT_CST	T_COLIFORM	/100 ML	260
ECC-0	1-Oct-97 MPN	T_COLIFORM	/100 ML	13
ECC-0	1-Sep-99 QT_CST	T_COLIFORM	/100 ML	813
ECC-0	2-Apr-97 MPN	T_COLIFORM	/100 ML	300
ECC-0	2-Aug-00 QT_CST	T_COLIFORM	/100 ML	6500
ECC-0	2-Feb-00 QT_CST	T_COLIFORM	/100 ML	168
ECC-0	2-Jun-99 MPN	T_COLIFORM	/100 ML	90
ECC-0	2-Oct-96 MPN	T_COLIFORM	/100 ML	90
ECC-0	2-Sep-98 MPN	T_COLIFORM	/100 ML	8
ECC-0	3-Apr-96 MPN	T_COLIFORM	/100 ML	2
ECC-0	3-Dec-97 MPN	T_COLIFORM	/100 ML	1100
ECC-0	3-Feb-99 MPN	T_COLIFORM	/100 ML	240

ECC-0	3-Jan-96	MPN	T_COLIFORM	/100 ML	83-4-0-81	0-005
ECC-0	3-Jul-96	MPN	T_COLIFORM	/100 ML	88-12-0-0	0-005
ECC-0	3-Jun-98	MPN	T_COLIFORM	/100 ML	94-30-0-0	0-005
ECC-0	3-May-00	QT_CST	T_COLIFORM	/100 ML	0120-0-0	0-005
ECC-0	3-Nov-99	QT_CST	T_COLIFORM	/100 ML	0471A-0-0	0-005
ECC-0	3-Sep-97	MPN	T_COLIFORM	/100 ML	98-8-0-0	0-005
ECC-0	4-Aug-97	MPN	T_COLIFORM	/100 ML	0170-0-0	0-005
ECC-0	4-Aug-99	MPN	T_COLIFORM	/100 ML	0023-0-0	0-005
ECC-0	4-Dec-96	MPN	T_COLIFORM	/100 ML	0017-0-0	0-005
ECC-0	4-Feb-98	MPN	T_COLIFORM	/100 ML	0030-0-0	0-005
ECC-0	4-Jun-97	MPN	T_COLIFORM	/100 ML	0017-0-0	0-005
ECC-0	4-Mar-98	MPN	T_COLIFORM	/100 ML	0300-0-0	0-005
ECC-0	4-Nov-98	MPN	T_COLIFORM	/100 ML	0023-0-0	0-005
ECC-0	4-Oct-00	QT_CST	T_COLIFORM	/100 ML	0760-0-0	0-005
ECC-0	4-Sep-96	MPN	T_COLIFORM	/100 ML	0017-0-0	0-005
ECC-0	5-Apr-00	QT_CST	T_COLIFORM	/100 ML	0260-0-0	0-005
ECC-0	5-Aug-98	MPN	T_COLIFORM	/100 ML	05000-0-0	0-005
ECC-0	5-Feb-97	MPN	T_COLIFORM	/100 ML	0023-0-0	0-005
ECC-0	5-Jan-00	QT_CST	T_COLIFORM	/100 ML	0031-0-0	0-005
ECC-0	5-Jan-98	MPN	T_COLIFORM	/100 ML	0030-0-0	0-005
ECC-0	5-Jul-00	QT_CST	T_COLIFORM	/100 ML	0330-0-0	0-005
ECC-0	5-Jun-96	MPN	T_COLIFORM	/100 ML	0013-0-0	0-005
ECC-0	5-Mar-97	MPN	T_COLIFORM	/100 ML	0023-0-0	0-005
ECC-0	5-May-99	MPN	T_COLIFORM	/100 ML	0110-0-0	0-005
ECC-0	5-Nov-97	MPN	T_COLIFORM	/100 ML	0030-0-0	0-005
ECC-0	6-Dec-00	QT_CST	T_COLIFORM	/100 ML	0086-0-0	0-005
ECC-0	6-Jan-99	MPN	T_COLIFORM	/100 ML	0023-0-0	0-005
ECC-0	6-Mar-96	MPN	T_COLIFORM	/100 ML	0022-0-0	0-005
ECC-0	6-Nov-96	MPN	T_COLIFORM	/100 ML	0070-0-0	0-005
ECC-0	6-Oct-99	QT_CST	T_COLIFORM	/100 ML	0185-0-0	0-005
ECC-0	6-Sep-00	QT_CST	T_COLIFORM	/100 ML	03100-0-0	0-005
ECC-0	7-Apr-99	MPN	T_COLIFORM	/100 ML	0280-0-0	0-005
ECC-0	7-Aug-96	MPN	T_COLIFORM	/100 ML	0013-0-0	0-005
ECC-0	7-Feb-96	MPN	T_COLIFORM	/100 ML	0017-0-0	0-005
ECC-0	7-Jul-99	MPN	T_COLIFORM	/100 ML	0080-0-0	0-005
ECC-0	7-Jun-00	QT_CST	T_COLIFORM	/100 ML	02000-0-0	0-005
ECC-0	7-May-97	MPN	T_COLIFORM	/100 ML	008-8-0-0	0-005
ECC-0	7-May-98	MPN	T_COLIFORM	/100 ML	00130-0-0	0-005
ECC-0	7-Oct-98	MPN	T_COLIFORM	/100 ML	0220-0-0	0-005
ECC-0	8-Apr-98	MPN	T_COLIFORM	/100 ML	0110-0-0	0-005
ECC-0	8-Dec-99	QT_CST	T_COLIFORM	/100 ML	0179-0-0	0-005
ECC-0	8-Jan-97	MPN	T_COLIFORM	/100 ML	0018-0-0	0-005
ECC-0	8-Jul-98	MPN	T_COLIFORM	/100 ML	0500-0-0	0-005
ECC-0	8-Mar-00	QT_CST	T_COLIFORM	/100 ML	0031A-0-0	0-005
ECC-0	8-May-96	MPN	T_COLIFORM	/100 ML	008-8-0-0	0-005
ECC-0	8-Nov-00	QT_CST	T_COLIFORM	/100 ML	0260-0-0	0-005
ECC-0	8-Nov-99	QT_CST	T_COLIFORM	/100 ML	0295-0-0	0-005
ECC-0	8-Oct-97	MPN	T_COLIFORM	/100 ML	0012-0-0	0-005
ECC-0	8-Sep-97	MPN	T_COLIFORM	/100 ML	0013-0-0	0-005
ECC-0	8-Sep-99	QT_CST	T_COLIFORM	/100 ML	0576A-0-0	0-005
ECC-0	9-Apr-97	MPN	T_COLIFORM	/100 ML	01600-0-0	0-005
ECC-0	9-Aug-00	QT_CST	T_COLIFORM	/100 ML	0460-0-0	0-005

ECC-0	9-Dec-98 MPN	T_COLIFORM	/100 ML	50
ECC-0	9-Feb-00 QT_CST	T_COLIFORM	/100 ML	110
ECC-0	9-Feb-98 MPN	T_COLIFORM	/100 ML	5000
ECC-0	9-Jul-97 MPN	T_COLIFORM	/100 ML	30
ECC-0	9-Jun-97 MPN	T_COLIFORM	/100 ML	4
ECC-0	9-Mar-98 MPN	T_COLIFORM	/100 ML	300
ECC-0	9-Oct-96 MPN	T_COLIFORM	/100 ML	4
ECC-0	9-Sep-98 MPN	T_COLIFORM	/100 ML	110
ECC-0	10-Apr-96 MPN	T_COLIFORM	/100 ML	4
ECC-0	10-Dec-97 MPN	T_COLIFORM	/100 ML	300
ECC-0	10-Feb-99 MPN	T_COLIFORM	/100 ML	2
ECC-0	10-Jan-96 MPN	T_COLIFORM	/100 ML	8
ECC-0	10-Jul-96 MPN	T_COLIFORM	/100 ML	900
ECC-0	10-Jun-98 MPN	T_COLIFORM	/100 ML	30
ECC-0	10-Mar-99 MPN	T_COLIFORM	/100 ML	1600 >=
ECC-0	10-May-00 QT_CST	T_COLIFORM	/100 ML	250
ECC-0	10-Nov-98 MPN	T_COLIFORM	/100 ML	230
ECC-0	11-Aug-99 MPN	T_COLIFORM	/100 ML	7
ECC-0	11-Dec-96 MPN	T_COLIFORM	/100 ML	14
ECC-0	11-May-98 MPN	T_COLIFORM	/100 ML	17
ECC-0	11-Oct-00 QT_CST	T_COLIFORM	/100 ML	230
ECC-0	11-Sep-96 MPN	T_COLIFORM	/100 ML	140
ECC-0	12-Apr-00 QT_CST	T_COLIFORM	/100 ML	160
ECC-0	12-Aug-98 MPN	T_COLIFORM	/100 ML	1600 >
ECC-0	12-Feb-97 MPN	T_COLIFORM	/100 ML	2 <
ECC-0	12-Jan-00 QT_CST	T_COLIFORM	/100 ML	30
ECC-0	12-Jul-00 QT_CST	T_COLIFORM	/100 ML	200
ECC-0	12-Jun-96 MPN	T_COLIFORM	/100 ML	2
ECC-0	12-Mar-97 MPN	T_COLIFORM	/100 ML	4
ECC-0	12-Nov-97 MPN	T_COLIFORM	/100 ML	80
ECC-0	13-Aug-97 MPN	T_COLIFORM	/100 ML	8
ECC-0	13-Dec-00 QT_CST	T_COLIFORM	/100 ML	230
ECC-0	13-Jan-99 MPN	T_COLIFORM	/100 ML	23
ECC-0	13-Mar-96 MPN	T_COLIFORM	/100 ML	13
ECC-0	13-Nov-96 MPN	T_COLIFORM	/100 ML	4
ECC-0	13-Oct-99 QT_CST	T_COLIFORM	/100 ML	457
ECC-0	13-Sep-00 QT_CST	T_COLIFORM	/100 ML	470
ECC-0	14-Apr-99 MPN	T_COLIFORM	/100 ML	130
ECC-0	14-Aug-96 MPN	T_COLIFORM	/100 ML	13
ECC-0	14-Feb-96 MPN	T_COLIFORM	/100 ML	8
ECC-0	14-Jan-98 MPN	T_COLIFORM	/100 ML	50
ECC-0	14-Jul-97 MPN	T_COLIFORM	/100 ML	30
ECC-0	14-Jul-99 MPN	T_COLIFORM	/100 ML	90
ECC-0	14-Jun-00 QT_CST	T_COLIFORM	/100 ML	14000
ECC-0	14-Jun-99 MPN	T_COLIFORM	/100 ML	1600
ECC-0	14-May-97 MPN	T_COLIFORM	/100 ML	8
ECC-0	14-Oct-98 MPN	T_COLIFORM	/100 ML	11
ECC-0	15-Apr-98 MPN	T_COLIFORM	/100 ML	240
ECC-0	15-Dec-97 MPN	T_COLIFORM	/100 ML	80
ECC-0	15-Dec-99 QT_CST	T_COLIFORM	/100 ML	110
ECC-0	15-Jan-97 MPN	T_COLIFORM	/100 ML	170
ECC-0	15-Jul-98 MPN	T_COLIFORM	/100 ML	500

ECC-0	15-Mar-00 QT_CST	T_COLIFORM	/100 ML	1000	0-005
ECC-0	15-May-96 MPN	T_COLIFORM	/100 ML	1000	0-005
ECC-0	15-Nov-00 QT_CST	T_COLIFORM	/100 ML	2200	0-005
ECC-0	15-Oct-97 MPN	T_COLIFORM	/100 ML	50	0-005
ECC-0	15-Sep-99 QT_CST	T_COLIFORM	/100 ML	341	0-005
ECC-0	16-Apr-97 MPN	T_COLIFORM	/100 ML	2	0-005
ECC-0	16-Aug-00 QT_CST	T_COLIFORM	/100 ML	4200	0-005
ECC-0	16-Dec-98 MPN	T_COLIFORM	/100 ML	230	0-005
ECC-0	16-Feb-00 QT_CST	T_COLIFORM	/100 ML	246	0-005
ECC-0	16-Oct-96 MPN	T_COLIFORM	/100 ML	170	0-005
ECC-0	16-Sep-98 MPN	T_COLIFORM	/100 ML	19	0-005
ECC-0	17-Apr-96 MPN	T_COLIFORM	/100 ML	2	0-005
ECC-0	17-Feb-98 MPN	T_COLIFORM	/100 ML	300	0-005
ECC-0	17-Feb-99 MPN	T_COLIFORM	/100 ML	4	0-005
ECC-0	17-Jan-96 MPN	T_COLIFORM	/100 ML	2	0-005
ECC-0	17-Jul-96 MPN	T_COLIFORM	/100 ML	66	0-005
ECC-0	17-Jun-98 MPN	T_COLIFORM	/100 ML	23	0-005
ECC-0	17-Mar-99 MPN	T_COLIFORM	/100 ML	900	0-005
ECC-0	17-May-00 QT_CST	T_COLIFORM	/100 ML	170	0-005
ECC-0	17-Nov-99 QT_CST	T_COLIFORM	/100 ML	231	0-005
ECC-0	17-Sep-97 MPN	T_COLIFORM	/100 ML	4	0-005
ECC-0	18-Aug-97 MPN	T_COLIFORM	/100 ML	23	0-005
ECC-0	18-Aug-99 QT_CST	T_COLIFORM	/100 ML	743	0-005
ECC-0	18-Dec-96 MPN	T_COLIFORM	/100 ML	13	0-005
ECC-0	18-Jan-00 QT_CST	T_COLIFORM	/100 ML	74	0-005
ECC-0	18-Jun-97 MPN	T_COLIFORM	/100 ML	11	0-005
ECC-0	18-Mar-98 MPN	T_COLIFORM	/100 ML	170	0-005
ECC-0	18-Nov-98 MPN	T_COLIFORM	/100 ML	13	0-005
ECC-0	18-Oct-00 QT_CST	T_COLIFORM	/100 ML	460	0-005
ECC-0	18-Sep-96 MPN	T_COLIFORM	/100 ML	4	0-005
ECC-0	19-Apr-00 QT_CST	T_COLIFORM	/100 ML	110	0-005
ECC-0	19-Aug-98 MPN	T_COLIFORM	/100 ML	3000	0-005
ECC-0	19-Feb-97 MPN	T_COLIFORM	/100 ML	22	0-005
ECC-0	19-Jul-00 QT_CST	T_COLIFORM	/100 ML	2300	0-005
ECC-0	19-Jun-00 QT_CST	T_COLIFORM	/100 ML	20000	0-005
ECC-0	19-Jun-96 MPN	T_COLIFORM	/100 ML	13	0-005
ECC-0	19-Mar-97 MPN	T_COLIFORM	/100 ML	2	0-005
ECC-0	19-May-99 MPN	T_COLIFORM	/100 ML	500	0-005
ECC-0	19-Nov-97 MPN	T_COLIFORM	/100 ML	500	0-005
ECC-0	20-Apr-98 MPN	T_COLIFORM	/100 ML	300	0-005
ECC-0	20-Jan-99 MPN	T_COLIFORM	/100 ML	30	0-005
ECC-0	20-Mar-96 MPN	T_COLIFORM	/100 ML	4	0-005
ECC-0	20-May-98 MPN	T_COLIFORM	/100 ML	130	0-005
ECC-0	20-Nov-00 QT_CST	T_COLIFORM	/100 ML	150	0-005
ECC-0	20-Nov-96 MPN	T_COLIFORM	/100 ML	74	0-005
ECC-0	20-Oct-99 QT_CST	T_COLIFORM	/100 ML	1370	0-005
ECC-0	20-Sep-00 QT_CST	T_COLIFORM	/100 ML	190	0-005
ECC-0	21-Apr-99 MPN	T_COLIFORM	/100 ML	1700	0-005
ECC-0	21-Aug-96 MPN	T_COLIFORM	/100 ML	700	0-005
ECC-0	21-Feb-96 MPN	T_COLIFORM	/100 ML	120	0-005
ECC-0	21-Jan-98 MPN	T_COLIFORM	/100 ML	4	0-005
ECC-0	21-Jul-97 MPN	T_COLIFORM	/100 ML	30	0-005

ECC-0	21-Jul-99 MPN	T_COLIFORM	/100 ML	81
ECC-0	21-Jun-99 MPN	T_COLIFORM	/100 ML	29
ECC-0	21-May-97 MPN	T_COLIFORM	/100 ML	2
ECC-0	21-Oct-98 MPN	T_COLIFORM	/100 ML	900
ECC-0	22-Dec-97 MPN	T_COLIFORM	/100 ML	110
ECC-0	22-Jan-97 MPN	T_COLIFORM	/100 ML	50
ECC-0	22-Jul-98 MPN	T_COLIFORM	/100 ML	800
ECC-0	22-Mar-00 QT_CST	T_COLIFORM	/100 ML	85
ECC-0	22-May-96 MPN	T_COLIFORM	/100 ML	17
ECC-0	22-Oct-97 MPN	T_COLIFORM	/100 ML	13
ECC-0	22-Sep-99 QT_CST	T_COLIFORM	/100 ML	134
ECC-0	23-Apr-97 MPN	T_COLIFORM	/100 ML	8
ECC-0	23-Aug-00 QT_CST	T_COLIFORM	/100 ML	2000
ECC-0	23-Dec-98 MPN	T_COLIFORM	/100 ML	50
ECC-0	23-Feb-00 QT_CST	T_COLIFORM	/100 ML	419
ECC-0	23-Feb-98 MPN	T_COLIFORM	/100 ML	220
ECC-0	23-Mar-98 MPN	T_COLIFORM	/100 ML	110
ECC-0	23-Oct-96 MPN	T_COLIFORM	/100 ML	30
ECC-0	23-Sep-98 MPN	T_COLIFORM	/100 ML	13
ECC-0	24-Apr-96 MPN	T_COLIFORM	/100 ML	2
ECC-0	24-Feb-99 MPN	T_COLIFORM	/100 ML	2
ECC-0	24-Jan-96 MPN	T_COLIFORM	/100 ML	26
ECC-0	24-Jul-96 MPN	T_COLIFORM	/100 ML	2
ECC-0	24-Jun-98 MPN	T_COLIFORM	/100 ML	140
ECC-0	24-Mar-99 MPN	T_COLIFORM	/100 ML	30
ECC-0	24-May-00 QT_CST	T_COLIFORM	/100 ML	1200
ECC-0	24-Nov-99 QT_CST	T_COLIFORM	/100 ML	637
ECC-0	24-Sep-97 MPN	T_COLIFORM	/100 ML	2
ECC-0	25-Aug-99 QT_CST	T_COLIFORM	/100 ML	959
ECC-0	25-Jun-96 MPN	T_COLIFORM	/100 ML	8
ECC-0	25-Jun-97 MPN	T_COLIFORM	/100 ML	23
ECC-0	25-Nov-97 MPN	T_COLIFORM	/100 ML	5000
ECC-0	25-Oct-00 QT_CST	T_COLIFORM	/100 ML	330
ECC-0	25-Sep-96 MPN	T_COLIFORM	/100 ML	4
ECC-0	26-Apr-00 QT_CST	T_COLIFORM	/100 ML	150
ECC-0	26-Aug-98 MPN	T_COLIFORM	/100 ML	21
ECC-0	26-Feb-97 MPN	T_COLIFORM	/100 ML	2
ECC-0	26-Jul-00 QT_CST	T_COLIFORM	/100 ML	10
ECC-0	26-Mar-97 MPN	T_COLIFORM	/100 ML	8
ECC-0	26-May-99 MPN	T_COLIFORM	/100 ML	300
ECC-0	27-Aug-97 MPN	T_COLIFORM	/100 ML	130
ECC-0	27-Jan-99 MPN	T_COLIFORM	/100 ML	30
ECC-0	27-Mar-96 MPN	T_COLIFORM	/100 ML	2
ECC-0	27-May-98 MPN	T_COLIFORM	/100 ML	50
ECC-0	27-Nov-96 MPN	T_COLIFORM	/100 ML	8
ECC-0	27-Oct-99 QT_CST	T_COLIFORM	/100 ML	3780
ECC-0	27-Sep-00 QT_CST	T_COLIFORM	/100 ML	260
ECC-0	28-Apr-99 MPN	T_COLIFORM	/100 ML	3000
ECC-0	28-Aug-96 MPN	T_COLIFORM	/100 ML	23
ECC-0	28-Feb-96 MPN	T_COLIFORM	/100 ML	8
ECC-0	28-Jan-98 MPN	T_COLIFORM	/100 ML	2
ECC-0	28-Jul-99 MPN	T_COLIFORM	/100 ML	1600

ECC-0	28-Jun-00	QT_CSTM	MPN	100 ML	5200	6.00E
ECC-0	28-May-97	MPN	100 ML	80-41	6.00E	
ECC-0	28-Oct-98	MPN	100 ML	1110	6.00E	
ECC-0	29-Apr-98	MPN	100 ML	8850	6.00E	
ECC-0	29-Dec-97	MPN	100 ML	18-13	6.00E	
ECC-0	29-Dec-99	QT_CSTM	MPN	100 ML	10-10	6.00E
ECC-0	29-Jan-97	MPN	100 ML	88-80	6.00E	
ECC-0	29-Jul-98	MPN	100 ML	2400	6.00E	
ECC-0	29-Mar-00	QT_CSTM	MPN	100 ML	260	6.00E
ECC-0	29-May-96	MPN	100 ML	19-14	6.00E	
ECC-0	29-Nov-00	QT_CSTM	MPN	100 ML	160	6.00E
ECC-0	29-Oct-97	MPN	100 ML	23	6.00E	
ECC-0	29-Sep-99	QT_CSTM	MPN	100 ML	539	6.00E
ECC-0	30-Apr-97	MPN	100 ML	38-40	6.00E	
ECC-0	30-Aug-00	QT_CSTM	MPN	100 ML	1800	6.00E
ECC-0	30-Dec-98	MPN	100 ML	80-23	6.00E	
ECC-0	30-Jul-97	MPN	100 ML	8240	6.00E	
ECC-0	30-Jun-97	MPN	100 ML	8500	6.00E	
ECC-0	30-Jun-99	MPN	100 ML	3000	6.00E	
ECC-0	30-Mar-98	MPN	100 ML	350	6.00E	
ECC-0	30-Oct-96	MPN	100 ML	70	6.00E	
ECC-0	30-Sep-98	MPN	100 ML	1600	6.00E	
ECC-0	31-Jan-96	MPN	100 ML	36	6.00E	
ECC-0	31-Jul-96	MPN	100 ML	23	6.00E	
ECC-0	31-Mar-99	MPN	100 ML	300	6.00E	
ECC-0	31-May-00	QT_CSTM	MPN	100 ML	1300	6.00E
ECC-0	1-Feb-96	TOC	MG/L	4.99	6.00E	
ECC-0	5-Mar-96	TOC	MG/L	5.39	6.00E	
ECC-0	19-Mar-96	TOC	MG/L	5.27	6.00E	
ECC-0	22-Feb-96	TOC	MG/L	5.24	6.00E	
ECC-0	5-Mar-96	SOLIDS _{TVS}	MG/L	248	6.00E	
ECC-0	19-Mar-96	SOLIDS _{VSS}	MG/L	244	6.00E	
ECC-0	22-Feb-96	SOLIDS _{TS}	MG/L	243	6.00E	
ECC-0	1-Feb-96	SOLIDS _{TSS}	MG/L	1.3	6.00E	
ECC-0	5-Mar-96	SOLIDS _{TVS}	MG/L	6.4	6.00E	
ECC-0	19-Mar-96	SOLIDS _{VSS}	MG/L	7	6.00E	
ECC-0	22-Feb-96	SOLIDS _{TS}	MG/L	5.7	6.00E	
ECC-0	5-Mar-96	SOLIDS _{TVS}	MG/L	46	6.00E	
ECC-0	19-Mar-96	SOLIDS _{VSS}	MG/L	45	6.00E	
ECC-0	22-Feb-96	SOLIDS _{TS}	MG/L	42	6.00E	
ECC-0	1-Feb-96	SOLIDS _{TSS}	MG/L	1.1	6.00E	
ECC-0	5-Mar-96	SOLIDS _{TVS}	MG/L	3.2	6.00E	
ECC-0	19-Mar-96	SOLIDS _{VSS}	MG/L	3	6.00E	
ECC-0	22-Feb-96	SOLIDS _{TS}	MG/L	2.8	6.00E	
Report Data						
Number of result records queried: 795						
Number of summary records found: 790						

File Name: J:\LIMSUSER\rk\ECA-GA127_2000.csv

San Diego Water Quality Laboratory
WQL

Report By: RKF

Report Date: December 19, 2000 6:17 AM

Report Selection Criteria

Raw Value IS NOT NULL

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'

Source IN ('ECA-GA127')

Test Type IN ('SAMP')

Report Options

Equal_Weight_Samples=Y

Equal_Weight_Days=N

Apply_Less_Than=Y

Non_Detect_Mdl_Factor=NULL

Concatenate_Cells_Calculation=N

Quote_Strings=Y

Strip_Internal=N

Print_Comments=N

Output Specification

Source

Sample Date

Analysis

Analyte

Avg Units

Avg Value Decimal Digits: 3

Avg Qualifier

ECA-GA127	17-Apr-96	PLANKTON	ANABAENA	STD_U/ML	26	
Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECA-GA127	2-Apr-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	17	
ECA-GA127	5-Feb-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA127	8-May-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA127	1-May-96	PLANKTON	CENTRIC	STD_U/ML	17	
ECA-GA127	2-Apr-97	PLANKTON	CENTRIC	STD_U/ML	17	
ECA-GA127	3-Apr-96	PLANKTON	CENTRIC	STD_U/ML	17	
ECA-GA127	5-Feb-97	PLANKTON	CENTRIC	STD_U/ML	35	
ECA-GA127	5-Mar-97	PLANKTON	CENTRIC	STD_U/ML	69	
ECA-GA127	12-Mar-97	PLANKTON	CENTRIC	STD_U/ML	26	
ECA-GA127	17-Apr-96	PLANKTON	CENTRIC	STD_U/ML	35	
ECA-GA127	26-Feb-97	PLANKTON	CENTRIC	STD_U/ML	43	
ECA-GA127	19-Mar-97	PLANKTON	CERATIUM	STD_U/ML	216	
ECA-GA127	5-Mar-97	PLANKTON	CHLORELLA	STD_U/ML	9	
ECA-GA127	12-Mar-97	PLANKTON	CHLORELLA	STD_U/ML	9	
ECA-GA127	19-Mar-97	PLANKTON	CHLORELLA	STD_U/ML	52	
ECA-GA127	5-Feb-97	PLANKTON	CILIATE	STD_U/ML	52	
ECA-GA127	12-Feb-97	PLANKTON	CILIATE	STD_U/ML	9	

ECA-GA127	12-Mar-97	PLANKTON	CILIATE	STD_U/ML	43
ECA-GA127	19-Feb-97	PLANKTON	CILIATE	STD_U/ML	86
ECA-GA127	19-Mar-97	PLANKTON	CILIATE	STD_U/ML	69
ECA-GA127	1-Jul-98	PH_MANUAL	COLOR	COLOR	21
ECA-GA127	1-May-96	COLOR	COLOR	COLOR	17
ECA-GA127	2-Apr-97	TURBIDITY	COLOR	COLOR	19
ECA-GA127	2-Dec-98	COLOR	COLOR	COLOR	18
ECA-GA127	2-Oct-96	PH_MANUAL	COLOR	COLOR	13
ECA-GA127	2-Sep-98	TURBIDITY	COLOR	COLOR	35
ECA-GA127	3-Apr-96	COLOR	COLOR	COLOR	22
ECA-GA127	3-Feb-99	COLOR	COLOR	COLOR	21
ECA-GA127	3-Jan-96	PH_MANUAL	COLOR	COLOR	20
ECA-GA127	3-Jul-96	COLOR	COLOR	COLOR	17
ECA-GA127	3-Jun-98	PH_MANUAL	COLOR	COLOR	24
ECA-GA127	4-Aug-97	PH_MANUAL	COLOR	COLOR	18
ECA-GA127	4-Dec-96	COLOR	COLOR	COLOR	19
ECA-GA127	4-Jun-97	COLOR	COLOR	COLOR	23
ECA-GA127	4-Mar-98	TURBIDITY	COLOR	COLOR	49
ECA-GA127	4-Nov-98	PH_MANUAL	COLOR	COLOR	13
ECA-GA127	4-Sep-96	PH_MANUAL	COLOR	COLOR	15
ECA-GA127	5-Aug-98	PH_MANUAL	COLOR	COLOR	22
ECA-GA127	5-Feb-97	TURBIDITY	COLOR	COLOR	16
ECA-GA127	5-Jun-96	COLOR	COLOR	COLOR	14
ECA-GA127	5-Mar-97	COLOR	COLOR	COLOR	19
ECA-GA127	6-Jan-99	COLOR	COLOR	COLOR	18
ECA-GA127	6-Mar-96	TURBIDITY	COLOR	COLOR	22
ECA-GA127	6-May-98	TURBIDITY	COLOR	COLOR	31
ECA-GA127	6-Nov-96	PH_MANUAL	COLOR	COLOR	17
ECA-GA127	7-Aug-96	PH_MANUAL	COLOR	COLOR	15.5
ECA-GA127	7-Feb-96	COLOR	COLOR	COLOR	22
ECA-GA127	7-May-97	PH_MANUAL	COLOR	COLOR	21
ECA-GA127	7-Oct-98	PH_MANUAL	COLOR	COLOR	14
ECA-GA127	8-Apr-98	PH_MANUAL	COLOR	COLOR	34
ECA-GA127	8-Jan-97	COLOR	COLOR	COLOR	18
ECA-GA127	8-Jul-98	COLOR	COLOR	COLOR	20
ECA-GA127	8-May-96	TURBIDITY	COLOR	COLOR	16
ECA-GA127	9-Apr-97	COLOR	COLOR	COLOR	17
ECA-GA127	9-Dec-98	COLOR	COLOR	COLOR	17
ECA-GA127	9-Jul-97	PH_MANUAL	COLOR	COLOR	16
ECA-GA127	9-Jun-97	COLOR	COLOR	COLOR	19
ECA-GA127	9-Mar-98	COLOR	COLOR	COLOR	48
ECA-GA127	9-Oct-96	PH_MANUAL	COLOR	COLOR	14
ECA-GA127	9-Sep-98	PH_MANUAL	COLOR	COLOR	26
ECA-GA127	10-Apr-96	TURBIDITY	COLOR	COLOR	19
ECA-GA127	10-Feb-99	COLOR	COLOR	COLOR	19
ECA-GA127	10-Jan-96	TURBIDITY	COLOR	COLOR	18
ECA-GA127	10-Jul-96	PH_MANUAL	COLOR	COLOR	30
ECA-GA127	10-Jun-98	COLOR	COLOR	COLOR	24
ECA-GA127	10-Nov-98	TURBIDITY	COLOR	COLOR	12
ECA-GA127	11-Dec-96	PH_MANUAL	COLOR	COLOR	18
ECA-GA127	11-May-98	COLOR	COLOR	COLOR	25
ECA-GA127	11-Sep-96	TURBIDITY	COLOR	COLOR	13

ECA-GA127	12-Aug-98 PH_MANUAL	COLOR	COLOR	22
ECA-GA127	12-Feb-97 COLOR	COLOR	COLOR	16
ECA-GA127	12-Jun-96 TURBIDITY	COLOR	COLOR	15
ECA-GA127	12-Mar-97 PH_MANUAL	COLOR	COLOR	19
ECA-GA127	13-Jan-99 COLOR	COLOR	COLOR	18
ECA-GA127	13-Mar-96 TURBIDITY	COLOR	COLOR	21
ECA-GA127	13-Nov-96 TURBIDITY	COLOR	COLOR	17
ECA-GA127	14-Aug-96 PH_MANUAL	COLOR	COLOR	14
ECA-GA127	14-Feb-96 TURBIDITY	COLOR	COLOR	20
ECA-GA127	14-Jul-97 PH_MANUAL	COLOR	COLOR	20
ECA-GA127	14-May-97 COLOR	COLOR	COLOR	19
ECA-GA127	14-Oct-98 PH_MANUAL	COLOR	COLOR	13
ECA-GA127	15-Apr-98 PH_MANUAL	COLOR	COLOR	36
ECA-GA127	15-Jan-97 TURBIDITY	COLOR	COLOR	24
ECA-GA127	15-Jul-98 PH_MANUAL	COLOR	COLOR	21
ECA-GA127	15-May-96 COLOR	COLOR	COLOR	15
ECA-GA127	16-Apr-97 COLOR	COLOR	COLOR	16.5
ECA-GA127	16-Dec-98 COLOR	COLOR	COLOR	20
ECA-GA127	16-Oct-96 PH_MANUAL	COLOR	COLOR	13
ECA-GA127	16-Sep-98 PH_MANUAL	COLOR	COLOR	25
ECA-GA127	17-Apr-96 PH_MANUAL	COLOR	COLOR	20
ECA-GA127	17-Feb-99 COLOR	COLOR	COLOR	16
ECA-GA127	17-Jan-96 TURBIDITY	COLOR	COLOR	18
ECA-GA127	17-Jul-96 TURBIDITY	COLOR	COLOR	29.5
ECA-GA127	17-Jun-98 COLOR	COLOR	COLOR	24
ECA-GA127	18-Dec-96 COLOR	COLOR	COLOR	19
ECA-GA127	18-Jun-97 COLOR	COLOR	COLOR	15
ECA-GA127	18-Mar-98 TURBIDITY	COLOR	COLOR	35
ECA-GA127	18-Nov-98 COLOR	COLOR	COLOR	12
ECA-GA127	18-Sep-96 TURBIDITY	COLOR	COLOR	14
ECA-GA127	19-Aug-98 COLOR	COLOR	COLOR	28
ECA-GA127	19-Feb-97 COLOR	COLOR	COLOR	18
ECA-GA127	19-Jun-96 PH_MANUAL	COLOR	COLOR	15
ECA-GA127	19-Mar-97 PH_MANUAL	COLOR	COLOR	17
ECA-GA127	20-Apr-98 COLOR	COLOR	COLOR	47
ECA-GA127	20-Jan-99 COLOR	COLOR	COLOR	21
ECA-GA127	20-Mar-96 PH_MANUAL	COLOR	COLOR	24
ECA-GA127	20-May-98 UV254	COLOR	COLOR	35
ECA-GA127	20-Nov-96 PH_MANUAL	COLOR	COLOR	18
ECA-GA127	21-Aug-96 PH_MANUAL	COLOR	COLOR	17
ECA-GA127	21-Feb-96 TURBIDITY	COLOR	COLOR	21
ECA-GA127	21-Jul-97 TURBIDITY	COLOR	COLOR	20
ECA-GA127	21-May-97 COLOR	COLOR	COLOR	19
ECA-GA127	21-Oct-98 TURBIDITY	COLOR	COLOR	14
ECA-GA127	22-Jan-97 COLOR	COLOR	COLOR	21
ECA-GA127	22-Jul-98 PH_MANUAL	COLOR	COLOR	22
ECA-GA127	22-May-96 COLOR	COLOR	COLOR	16
ECA-GA127	23-Apr-97 COLOR	COLOR	COLOR	20
ECA-GA127	23-Dec-98 COLOR	COLOR	COLOR	21
ECA-GA127	23-Feb-98 TURBIDITY	COLOR	COLOR	54
ECA-GA127	23-Mar-98 COLOR	COLOR	COLOR	28
ECA-GA127	23-Oct-96 COLOR	COLOR	COLOR	16

ECA-GA127	23-Sep-98	PH_MANUAL	COLOR	COLOR	14
ECA-GA127	24-Apr-96	TURBIDITY	COLOR	COLOR	19
ECA-GA127	24-Dec-96	UV254	COLOR	COLOR	20
ECA-GA127	24-Jan-96	PH_MANUAL	COLOR	COLOR	19
ECA-GA127	24-Jul-96	COLOR	COLOR	COLOR	30
ECA-GA127	24-Jun-98	PH_MANUAL	COLOR	COLOR	22
ECA-GA127	25-Jun-96	TURBIDITY	COLOR	COLOR	15
ECA-GA127	25-Jun-97	PH_MANUAL	COLOR	COLOR	20
ECA-GA127	25-Nov-98	COLOR	COLOR	COLOR	13
ECA-GA127	25-Sep-96	TURBIDITY	COLOR	COLOR	14
ECA-GA127	26-Aug-98	COLOR	COLOR	COLOR	29
ECA-GA127	26-Feb-97	COLOR	COLOR	COLOR	16
ECA-GA127	26-Mar-97	TURBIDITY	COLOR	COLOR	20
ECA-GA127	27-Jan-99	COLOR	COLOR	COLOR	19
ECA-GA127	27-Mar-96	UV254	COLOR	COLOR	22
ECA-GA127	27-May-98	PH_MANUAL	COLOR	COLOR	23
ECA-GA127	27-Nov-96	PH_MANUAL	COLOR	COLOR	16
ECA-GA127	28-Aug-96	COLOR	COLOR	COLOR	17
ECA-GA127	28-Feb-96	TURBIDITY	COLOR	COLOR	21
ECA-GA127	28-May-97	COLOR	COLOR	COLOR	20
ECA-GA127	28-Oct-98	COLOR	COLOR	COLOR	14
ECA-GA127	29-Apr-98	TURBIDITY	COLOR	COLOR	31
ECA-GA127	29-Jan-97	COLOR	COLOR	COLOR	18
ECA-GA127	29-Jul-98	PH_MANUAL	COLOR	COLOR	22
ECA-GA127	29-May-96	COLOR	COLOR	COLOR	14
ECA-GA127	30-Apr-97	COLOR	COLOR	COLOR	19
ECA-GA127	30-Dec-98	COLOR	COLOR	COLOR	20
ECA-GA127	30-Jul-97	COLOR	COLOR	COLOR	17
ECA-GA127	30-Jun-97	PH_MANUAL	COLOR	COLOR	21
ECA-GA127	30-Mar-98	COLOR	COLOR	COLOR	30
ECA-GA127	30-Oct-96	COLOR	COLOR	COLOR	17
ECA-GA127	30-Sep-98	PH_MANUAL	COLOR	COLOR	14
ECA-GA127	31-Jan-96	COLOR	COLOR	COLOR	18
ECA-GA127	31-Jul-96	COLOR	COLOR	COLOR	24
ECA-GA127	6-Nov-96	PLANKTON	FRAGILARIA	STD_U/ML	86
ECA-GA127	1-Jul-98	GEOS_MIB_SPME	GEOSMIN	NG/L	6.8
ECA-GA127	1-May-96	PLANKTON	MELOSIRA	STD_U/ML	43
ECA-GA127	2-Apr-97	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA127	3-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	155
ECA-GA127	6-Nov-96	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA127	10-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	388
ECA-GA127	12-Feb-97	PLANKTON	MELOSIRA	STD_U/ML	17
ECA-GA127	12-Mar-97	PLANKTON	MELOSIRA	STD_U/ML	26
ECA-GA127	15-Jan-97	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA127	17-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	95
ECA-GA127	22-Jan-97	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA127	9-Apr-97	PLANKTON	MERISMOPEDIA	STD_U/ML	26
ECA-GA127	1-Jul-98	GEOS_MIB_SPME	MIB	NG/L	16
ECA-GA127	10-Feb-99	GEOS_MIB_SPME	MIB	NG/L	3.77
ECA-GA127	14-Oct-98	GEOS_MIB_6040B	MIB	NG/L	30 >
ECA-GA127	19-Feb-97	EPA524.2	MTBE	UG/L	2.32
ECA-GA127	2-Apr-97	PLANKTON	NAVICULA	STD_U/ML	9

ECA-GA127	8-May-96	PLANKTON	NAVICULA	STD_U/ML	17
ECA-GA127	9-Apr-97	PLANKTON	NAVICULA	STD_U/ML	17
ECA-GA127	12-Mar-97	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA127	19-Mar-97	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA127	30-Oct-96	PLANKTON	NAVICULA	STD_U/ML	17
ECA-GA127	8-May-96	PLANKTON	OSCILLATORIA	STD_U/ML	26
ECA-GA127	1-May-96	PLANKTON	PLK_AM	STD_U/ML	2930
ECA-GA127	2-Apr-97	PLANKTON	PLK_AM	STD_U/ML	1290
ECA-GA127	3-Apr-96	PLANKTON	PLK_AM	STD_U/ML	1030
ECA-GA127	4-Dec-96	PLANKTON	PLK_AM	STD_U/ML	948
ECA-GA127	5-Feb-97	PLANKTON	PLK_AM	STD_U/ML	1600
ECA-GA127	5-Mar-97	PLANKTON	PLK_AM	STD_U/ML	647
ECA-GA127	6-Nov-96	PLANKTON	PLK_AM	STD_U/ML	1080
ECA-GA127	8-Jan-97	PLANKTON	PLK_AM	STD_U/ML	905
ECA-GA127	8-May-96	PLANKTON	PLK_AM	STD_U/ML	1720
ECA-GA127	9-Apr-97	PLANKTON	PLK_AM	STD_U/ML	1210
ECA-GA127	10-Apr-96	PLANKTON	PLK_AM	STD_U/ML	2410
ECA-GA127	11-Dec-96	PLANKTON	PLK_AM	STD_U/ML	690
ECA-GA127	12-Feb-97	PLANKTON	PLK_AM	STD_U/ML	1550
ECA-GA127	12-Mar-97	PLANKTON	PLK_AM	STD_U/ML	603
ECA-GA127	13-Nov-96	PLANKTON	PLK_AM	STD_U/ML	1810
ECA-GA127	15-Jan-97	PLANKTON	PLK_AM	STD_U/ML	1810
ECA-GA127	15-Jul-98	PLANKTON	PLK_AM	STD_U/ML	1420
ECA-GA127	17-Apr-96	PLANKTON	PLK_AM	STD_U/ML	1720
ECA-GA127	18-Dec-96	PLANKTON	PLK_AM	STD_U/ML	1380
ECA-GA127	19-Aug-98	PLANKTON	PLK_AM	STD_U/ML	2970
ECA-GA127	19-Feb-97	PLANKTON	PLK_AM	STD_U/ML	431
ECA-GA127	19-Mar-97	PLANKTON	PLK_AM	STD_U/ML	1720
ECA-GA127	22-Jan-97	PLANKTON	PLK_AM	STD_U/ML	862
ECA-GA127	22-Jul-98	PLANKTON	PLK_AM	STD_U/ML	3630
ECA-GA127	24-Dec-96	PLANKTON	PLK_AM	STD_U/ML	1080
ECA-GA127	26-Feb-97	PLANKTON	PLK_AM	STD_U/ML	388
ECA-GA127	27-Nov-96	PLANKTON	PLK_AM	STD_U/ML	302
ECA-GA127	29-Jan-97	PLANKTON	PLK_AM	STD_U/ML	862
ECA-GA127	29-Jul-98	PLANKTON	PLK_AM	STD_U/ML	1810
ECA-GA127	30-Oct-96	PLANKTON	PLK_AM	STD_U/ML	776
ECA-GA127	5-Feb-97	PLANKTON	PLK_BG	STD_U/ML	26
ECA-GA127	12-Feb-97	PLANKTON	PLK_BG	STD_U/ML	155
ECA-GA127	19-Feb-97	PLANKTON	PLK_BG	STD_U/ML	86
ECA-GA127	19-Mar-97	PLANKTON	PLK_BG	STD_U/ML	26
ECA-GA127	2-Apr-97	PLANKTON	PLK_DF	STD_U/ML	9
ECA-GA127	2-Apr-97	PLANKTON	PLK_G	STD_U/ML	17
ECA-GA127	4-Dec-96	PLANKTON	PLK_G	STD_U/ML	26
ECA-GA127	5-Feb-97	PLANKTON	PLK_G	STD_U/ML	17
ECA-GA127	5-Mar-97	PLANKTON	PLK_G	STD_U/ML	52
ECA-GA127	9-Apr-97	PLANKTON	PLK_G	STD_U/ML	78
ECA-GA127	12-Feb-97	PLANKTON	PLK_G	STD_U/ML	17
ECA-GA127	12-Mar-97	PLANKTON	PLK_G	STD_U/ML	9
ECA-GA127	15-Jan-97	PLANKTON	PLK_G	STD_U/ML	9
ECA-GA127	29-Jan-97	PLANKTON	PLK_G	STD_U/ML	26
ECA-GA127	5-Feb-97	PLANKTON	ROTIFER	STD_U/ML	690
ECA-GA127	5-Mar-97	PLANKTON	ROTIFER	STD_U/ML	259

ECA-GA127	9-Apr-97	PLANKTON	ROTIFER	STD_U/ML	172
ECA-GA127	12-Feb-97	PLANKTON	ROTIFER	STD_U/ML	345
ECA-GA127	13-Nov-96	PLANKTON	ROTIFER	STD_U/ML	216
ECA-GA127	19-Mar-97	PLANKTON	ROTIFER	STD_U/ML	431
ECA-GA127	27-Nov-96	PLANKTON	ROTIFER	STD_U/ML	259
ECA-GA127	2-Apr-97	PLANKTON	SCENEDESMUS	STD_U/ML	26
ECA-GA127	9-Apr-97	PLANKTON	SCENEDESMUS	STD_U/ML	17
ECA-GA127	12-Mar-97	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA127	19-Mar-97	PLANKTON	SCENEDESMUS	STD_U/ML	26
ECA-GA127	29-Jan-97	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA127	12-Feb-97	PLANKTON	STEPHANODISCUS	STD_U/ML	43
ECA-GA127	19-Feb-97	PLANKTON	STEPHANODISCUS	STD_U/ML	52
ECA-GA127	1-May-96	PLANKTON	SYNEDRA	STD_U/ML	17
ECA-GA127	2-Apr-97	PLANKTON	SYNEDRA	STD_U/ML	250
ECA-GA127	4-Dec-96	PLANKTON	SYNEDRA	STD_U/ML	172
ECA-GA127	5-Feb-97	PLANKTON	SYNEDRA	STD_U/ML	17
ECA-GA127	9-Apr-97	PLANKTON	SYNEDRA	STD_U/ML	1310
ECA-GA127	12-Feb-97	PLANKTON	SYNEDRA	STD_U/ML	35
ECA-GA127	13-Nov-96	PLANKTON	SYNEDRA	STD_U/ML	35
ECA-GA127	15-Jul-98	PLANKTON	SYNEDRA	STD_U/ML	44
ECA-GA127	17-Apr-96	PLANKTON	SYNEDRA	STD_U/ML	9
ECA-GA127	19-Mar-97	PLANKTON	SYNEDRA	STD_U/ML	138
ECA-GA127	24-Dec-96	PLANKTON	SYNEDRA	STD_U/ML	86
ECA-GA127	26-Feb-97	PLANKTON	SYNEDRA	STD_U/ML	35
ECA-GA127	30-Oct-96	PLANKTON	SYNEDRA	STD_U/ML	250
ECA-GA127	1-Jul-98	TOC	TOC	MG/L	4.39
ECA-GA127	6-Jan-99	TOC	TOC	MG/L	4.34
ECA-GA127	6-May-98	TOC	TOC	MG/L	5.18
ECA-GA127	9-Dec-98	TOC	TOC	MG/L	4.58
ECA-GA127	9-Jul-97	TOC	TOC	MG/L	6.27
ECA-GA127	12-Aug-98	TOC	TOC	MG/L	4.61
ECA-GA127	14-May-97	TOC	TOC	MG/L	6.03
ECA-GA127	15-Apr-98	TOC	TOC	MG/L	5.11
ECA-GA127	16-Apr-97	TOC	TOC	MG/L	5.89
ECA-GA127	17-Feb-99	TOC	TOC	MG/L	5.28
ECA-GA127	17-Jun-98	TOC	TOC	MG/L	4.69
ECA-GA127	18-Jun-97	TOC	TOC	MG/L	5.85
ECA-GA127	18-Mar-98	TOC	TOC	MG/L	5.03
ECA-GA127	19-Feb-97	TOC	TOC	MG/L	5.39
ECA-GA127	19-Mar-97	TOC	TOC	MG/L	5.36
ECA-GA127	20-Mar-96	TOC	TOC	MG/L	5.09
ECA-GA127	20-Nov-96	TOC	TOC	MG/L	5.93
ECA-GA127	21-Feb-96	TOC	TOC	MG/L	4.94
ECA-GA127	21-Oct-98	TOC	TOC	MG/L	4.75
ECA-GA127	22-May-96	TOC	TOC	MG/L	5.44
ECA-GA127	23-Oct-96	TOC	TOC	MG/L	5.76
ECA-GA127	23-Sep-98	TOC	TOC	MG/L	5.04
ECA-GA127	24-Apr-96	TOC	TOC	MG/L	5.3
ECA-GA127	24-Jan-96	TOC	TOC	MG/L	5.44
ECA-GA127	24-Jul-96	TOC	TOC	MG/L	5.49
ECA-GA127	25-Jun-96	TOC	TOC	MG/L	5.26
ECA-GA127	25-Sep-96	TOC	TOC	MG/L	5.23

ECA-GA127	28-Aug-96	TOC	MG/L	5.63
ECA-GA127	29-Jan-97	TOC	MG/L	5.55
ECA-GA127	1-Aug-96	TON	ODOR	6
ECA-GA127	1-May-96	TON	ODOR	8
ECA-GA127	2-Apr-97	TON	ODOR	3
ECA-GA127	2-Dec-98	TON	ODOR	8
ECA-GA127	2-Oct-96	TON	ODOR	8
ECA-GA127	2-Sep-98	TON	ODOR	24 >
ECA-GA127	3-Apr-96	TON	ODOR	6
ECA-GA127	3-Jul-96	TON	ODOR	8
ECA-GA127	4-Mar-98	TON	ODOR	24 >
ECA-GA127	4-Nov-98	TON	ODOR	8
ECA-GA127	5-Aug-98	TON	ODOR	24 >
ECA-GA127	5-Feb-97	TON	ODOR	3
ECA-GA127	5-Mar-97	TON	ODOR	4
ECA-GA127	6-Mar-96	TON	ODOR	3
ECA-GA127	6-May-98	COLOR	ODOR	8
ECA-GA127	8-Jul-98	TON	ODOR	24 >
ECA-GA127	8-May-96	TON	ODOR	8
ECA-GA127	9-Apr-97	TON	ODOR	4
ECA-GA127	9-Mar-98	TON	ODOR	24 >
ECA-GA127	9-Oct-96	TON	ODOR	12
ECA-GA127	9-Sep-98	TON	ODOR	24 >
ECA-GA127	10-Apr-96	TON	ODOR	4
ECA-GA127	10-Feb-99	TON	ODOR	4
ECA-GA127	10-Jun-98	TON	ODOR	17
ECA-GA127	10-Nov-98	TON	ODOR	12
ECA-GA127	11-Dec-96	TON	ODOR	6
ECA-GA127	11-May-98	TON	ODOR	8
ECA-GA127	12-Aug-98	TON	ODOR	24 >
ECA-GA127	12-Feb-97	TON	ODOR	3
ECA-GA127	12-Mar-97	TON	ODOR	6
ECA-GA127	13-Mar-96	TON	ODOR	4
ECA-GA127	13-Nov-96	TON	ODOR	17
ECA-GA127	14-Feb-96	TON	ODOR	1.4
ECA-GA127	15-Jan-97	TON	ODOR	4
ECA-GA127	16-Apr-97	TON	ODOR	4
ECA-GA127	16-Dec-98	TON	ODOR	8
ECA-GA127	16-Oct-96	TON	ODOR	12
ECA-GA127	17-Apr-96	TON	ODOR	12
ECA-GA127	17-Jan-96	TON	ODOR	3
ECA-GA127	17-Jun-98	TON	ODOR	24 >
ECA-GA127	18-Dec-96	TON	ODOR	4
ECA-GA127	18-Jun-97	TON	ODOR	3
ECA-GA127	18-Mar-98	TON	ODOR	24 >
ECA-GA127	18-Nov-98	TON	ODOR	6
ECA-GA127	18-Sep-96	TON	ODOR	8
ECA-GA127	19-Aug-98	TON	ODOR	24 >
ECA-GA127	19-Feb-97	TON	ODOR	6
ECA-GA127	19-Jun-96	TON	ODOR	6
ECA-GA127	19-Mar-97	TON	ODOR	6
ECA-GA127	20-Jan-99	TON	ODOR	4

ECA-GA127	20-Mar-96	TON	TON	ODOR	00-000-003	TSIAC-AOE
ECA-GA127	21-Feb-96	TON	TON	ODOR	00-000-01.4	TSIAC-AOE
ECA-GA127	21-Jul-97	TON	TON	ODOR	00-000-04	TSIAC-AOE
ECA-GA127	22-Jan-97	TON	TON	ODOR	00-000-03	TSIAC-AOE
ECA-GA127	22-Jul-98	TON	TON	ODOR	00-000-24 >	TSIAC-AOE
ECA-GA127	22-May-96	TON	TON	ODOR	00-000-08	TSIAC-AOE
ECA-GA127	23-Mar-98	TON	TON	ODOR	00-000-24 >	TSIAC-AOE
ECA-GA127	24-Apr-96	TON	TON	ODOR	00-000-12	TSIAC-AOE
ECA-GA127	24-Dec-96	TON	TON	ODOR	00-000-06	TSIAC-AOE
ECA-GA127	24-Jun-98	TON	TON	ODOR	00-000-24 >	TSIAC-AOE
ECA-GA127	25-Jun-96	TON	TON	ODOR	00-000-06	TSIAC-AOE
ECA-GA127	25-Sep-96	TON	TON	ODOR	00-000-12	TSIAC-AOE
ECA-GA127	26-Aug-98	TON	TON	ODOR	00-000-24 >	TSIAC-AOE
ECA-GA127	26-Feb-97	TON	TON	ODOR	00-000-21.4	TSIAC-AOE
ECA-GA127	26-Mar-97	TON	TON	ODOR	00-000-03	TSIAC-AOE
ECA-GA127	27-Jan-99	TON	TON	ODOR	00-000-06	TSIAC-AOE
ECA-GA127	27-May-98	TON	TON	ODOR	00-000-17	TSIAC-AOE
ECA-GA127	28-Feb-96	TON	TON	ODOR	00-000-03	TSIAC-AOE
ECA-GA127	28-Oct-98	TON	TON	ODOR	00-000-12	TSIAC-AOE
ECA-GA127	29-Jul-98	TON	TON	ODOR	00-000-24 >	TSIAC-AOE
ECA-GA127	29-May-96	TON	TON	ODOR	00-000-08	TSIAC-AOE
ECA-GA127	30-Mar-98	TON	TON	ODOR	00-000-24 >	TSIAC-AOE
ECA-GA127	30-Oct-96	TON	TON	ODOR	00-000-08	TSIAC-AOE
ECA-GA127	1-Jul-98	PH_MANUAL	TURBIDITY	NTU	00-000-1.8	TSIAC-AOE
ECA-GA127	1-May-96	COLOR	TURBIDITY	NTU	00-000-1.4	TSIAC-AOE
ECA-GA127	2-Apr-97	UV254	TURBIDITY	NTU	00-000-1.89	TSIAC-AOE
ECA-GA127	2-Dec-98	TURBIDITY	TURBIDITY	NTU	00-000-0.93	TSIAC-AOE
ECA-GA127	2-Oct-96	PH_MANUAL	TURBIDITY	NTU	00-000-0.8	TSIAC-AOE
ECA-GA127	2-Sep-98	TURBIDITY	TURBIDITY	NTU	00-000-8.65	TSIAC-AOE
ECA-GA127	3-Apr-96	COLOR	TURBIDITY	NTU	00-000-2.99	TSIAC-AOE
ECA-GA127	3-Feb-99	TURBIDITY	TURBIDITY	NTU	00-000-2.02	TSIAC-AOE
ECA-GA127	3-Jan-96	PH_MANUAL	TURBIDITY	NTU	00-000-1.72	TSIAC-AOE
ECA-GA127	3-Jul-96	COLOR	TURBIDITY	NTU	00-000-1.24	TSIAC-AOE
ECA-GA127	3-Jun-98	PH_MANUAL	TURBIDITY	NTU	00-000-2.64	TSIAC-AOE
ECA-GA127	4-Aug-97	PH_MANUAL	TURBIDITY	NTU	00-000-2.66	TSIAC-AOE
ECA-GA127	4-Dec-96	COLOR	TURBIDITY	NTU	00-000-1.61	TSIAC-AOE
ECA-GA127	4-Jun-97	TURBIDITY	TURBIDITY	NTU	00-000-2.1	TSIAC-AOE
ECA-GA127	4-Mar-98	TURBIDITY	TURBIDITY	NTU	00-000-12.5	TSIAC-AOE
ECA-GA127	4-Nov-98	PH_MANUAL	TURBIDITY	NTU	00-000-0.77	TSIAC-AOE
ECA-GA127	4-Sep-96	PH_MANUAL	TURBIDITY	NTU	00-000-1.19	TSIAC-AOE
ECA-GA127	5-Aug-98	PH_MANUAL	TURBIDITY	NTU	00-000-1.2	TSIAC-AOE
ECA-GA127	5-Feb-97	TURBIDITY	TURBIDITY	NTU	00-000-1.6	TSIAC-AOE
ECA-GA127	5-Jun-96	TURBIDITY	TURBIDITY	NTU	00-000-0.92	TSIAC-AOE
ECA-GA127	5-Mar-97	TURBIDITY	TURBIDITY	NTU	00-000-1.94	TSIAC-AOE
ECA-GA127	6-Jan-99	TURBIDITY	TURBIDITY	NTU	00-000-1.65	TSIAC-AOE
ECA-GA127	6-Mar-96	TURBIDITY	TURBIDITY	NTU	00-000-2.11	TSIAC-AOE
ECA-GA127	6-May-98	TURBIDITY	TURBIDITY	NTU	00-000-3.87	TSIAC-AOE
ECA-GA127	6-Nov-96	PH_MANUAL	TURBIDITY	NTU	00-000-1.42	TSIAC-AOE
ECA-GA127	7-Aug-96	PH_MANUAL	TURBIDITY	NTU	00-000-1.27	TSIAC-AOE
ECA-GA127	7-Feb-96	COLOR	TURBIDITY	NTU	00-000-3.16	TSIAC-AOE
ECA-GA127	7-May-97	PH_MANUAL	TURBIDITY	NTU	00-000-1.69	TSIAC-AOE
ECA-GA127	7-Oct-98	PH_MANUAL	TURBIDITY	NTU	00-000-0.96	TSIAC-AOE

ECA-GA127	8-Apr-98	PH_MANUAL	TURBIDITY	NTU	6.32
ECA-GA127	8-Jan-97	PH_MANUAL	TURBIDITY	NTU	1.86
ECA-GA127	8-Jul-98	COLOR	TURBIDITY	NTU	1.01
ECA-GA127	8-May-96	TURBIDITY	TURBIDITY	NTU	1.19
ECA-GA127	9-Apr-97	TURBIDITY	TURBIDITY	NTU	1.88
ECA-GA127	9-Dec-98	TURBIDITY	TURBIDITY	NTU	1.4
ECA-GA127	9-Jul-97	PH_MANUAL	TURBIDITY	NTU	1.7
ECA-GA127	9-Jun-97	COLOR	TURBIDITY	NTU	1.98
ECA-GA127	9-Mar-98	COLOR	TURBIDITY	NTU	9.66
ECA-GA127	9-Oct-96	PH_MANUAL	TURBIDITY	NTU	1.01
ECA-GA127	9-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.3
ECA-GA127	10-Apr-96	PH_MANUAL	TURBIDITY	NTU	2.7
ECA-GA127	10-Feb-99	TURBIDITY	TURBIDITY	NTU	1.88
ECA-GA127	10-Jan-96	TURBIDITY	TURBIDITY	NTU	1.57
ECA-GA127	10-Jul-96	PH_MANUAL	TURBIDITY	NTU	2.96
ECA-GA127	10-Jun-98	COLOR	TURBIDITY	NTU	1.8
ECA-GA127	10-Nov-98	TURBIDITY	TURBIDITY	NTU	0.56
ECA-GA127	11-Dec-96	PH_MANUAL	TURBIDITY	NTU	1.47
ECA-GA127	11-May-98	COLOR	TURBIDITY	NTU	2.07
ECA-GA127	11-Sep-96	PH_MANUAL	TURBIDITY	NTU	1.19
ECA-GA127	12-Aug-98	PH_MANUAL	TURBIDITY	NTU	2.69
ECA-GA127	12-Feb-97	PH_MANUAL	TURBIDITY	NTU	1.79
ECA-GA127	12-Jun-96	TURBIDITY	TURBIDITY	NTU	0.63
ECA-GA127	12-Mar-97	PH_MANUAL	TURBIDITY	NTU	1.64
ECA-GA127	13-Jan-99	TURBIDITY	TURBIDITY	NTU	1.34
ECA-GA127	13-Mar-96	TURBIDITY	TURBIDITY	NTU	2.18
ECA-GA127	13-Nov-96	COLOR	TURBIDITY	NTU	1.21
ECA-GA127	14-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.16
ECA-GA127	14-Feb-96	TURBIDITY	TURBIDITY	NTU	2.44
ECA-GA127	14-Jul-97	PH_MANUAL	TURBIDITY	NTU	2.49
ECA-GA127	14-May-97	COLOR	TURBIDITY	NTU	1.96
ECA-GA127	14-Oct-98	PH_MANUAL	TURBIDITY	NTU	1
ECA-GA127	15-Apr-98	PH_MANUAL	TURBIDITY	NTU	4.27
ECA-GA127	15-Jan-97	PH_MANUAL	TURBIDITY	NTU	3.05
ECA-GA127	15-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.72
ECA-GA127	15-May-96	COLOR	TURBIDITY	NTU	1.1
ECA-GA127	16-Apr-97	COLOR	TURBIDITY	NTU	1.86
ECA-GA127	16-Dec-98	TURBIDITY	TURBIDITY	NTU	1.41
ECA-GA127	16-Oct-96	PH_MANUAL	TURBIDITY	NTU	1.16
ECA-GA127	16-Sep-98	PH_MANUAL	TURBIDITY	NTU	5.47
ECA-GA127	17-Apr-96	PH_MANUAL	TURBIDITY	NTU	2.74
ECA-GA127	17-Feb-99	TURBIDITY	TURBIDITY	NTU	1.65
ECA-GA127	17-Jan-96	TURBIDITY	TURBIDITY	NTU	1.27
ECA-GA127	17-Jul-96	TURBIDITY	TURBIDITY	NTU	2.89
ECA-GA127	17-Jun-98	COLOR	TURBIDITY	NTU	1.57
ECA-GA127	18-Dec-96	COLOR	TURBIDITY	NTU	1.48
ECA-GA127	18-Jun-97	COLOR	TURBIDITY	NTU	1.49
ECA-GA127	18-Mar-98	TURBIDITY	TURBIDITY	NTU	5.09
ECA-GA127	18-Nov-98	TURBIDITY	TURBIDITY	NTU	0.76
ECA-GA127	18-Sep-96	TURBIDITY	TURBIDITY	NTU	0.85
ECA-GA127	19-Aug-98	COLOR	TURBIDITY	NTU	4.76
ECA-GA127	19-Feb-97	COLOR	TURBIDITY	NTU	1.84

ECA-GA127	19-Jun-96	PH_MANUAL	TURBIDITY	NTU	10.85
ECA-GA127	19-Mar-97	PH_MANUAL	TURBIDITY	NTU	1.52
ECA-GA127	20-Apr-98	COLOR	TURBIDITY	NTU	8.52
ECA-GA127	20-Jan-99	TURBIDITY	TURBIDITY	NTU	1.28
ECA-GA127	20-Mar-96	PH_MANUAL	TURBIDITY	NTU	3.42
ECA-GA127	20-May-98	UV254	TURBIDITY	NTU	4.82
ECA-GA127	20-Nov-96	PH_MANUAL	TURBIDITY	NTU	1.54
ECA-GA127	21-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.24
ECA-GA127	21-Feb-96	TURBIDITY	TURBIDITY	NTU	2.43
ECA-GA127	21-Jul-97	TURBIDITY	TURBIDITY	NTU	2.22
ECA-GA127	21-May-97	COLOR	TURBIDITY	NTU	31.9
ECA-GA127	21-Oct-98	TURBIDITY	TURBIDITY	NTU	0.99
ECA-GA127	22-Jan-97	COLOR	TURBIDITY	NTU	2.67
ECA-GA127	22-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.29
ECA-GA127	22-May-96	COLOR	TURBIDITY	NTU	0.83
ECA-GA127	23-Apr-97	PH_MANUAL	TURBIDITY	NTU	2.07
ECA-GA127	23-Dec-98	TURBIDITY	TURBIDITY	NTU	1.18
ECA-GA127	23-Feb-98	TURBIDITY	TURBIDITY	NTU	14.1
ECA-GA127	23-Mar-98	COLOR	TURBIDITY	NTU	2.57
ECA-GA127	23-Oct-96	COLOR	TURBIDITY	NTU	1.66
ECA-GA127	23-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.15
ECA-GA127	24-Apr-96	UV254	TURBIDITY	NTU	1.6
ECA-GA127	24-Dec-96	UV254	TURBIDITY	NTU	1.83
ECA-GA127	24-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.48
ECA-GA127	24-Jul-96	COLOR	TURBIDITY	NTU	2.87
ECA-GA127	24-Jun-98	PH_MANUAL	TURBIDITY	NTU	1.5
ECA-GA127	25-Jun-96	TURBIDITY	TURBIDITY	NTU	1.09
ECA-GA127	25-Jun-97	PH_MANUAL	TURBIDITY	NTU	1.52
ECA-GA127	25-Nov-98	TURBIDITY	TURBIDITY	NTU	0.66
ECA-GA127	25-Sep-96	TURBIDITY	TURBIDITY	NTU	1.01
ECA-GA127	26-Aug-98	COLOR	TURBIDITY	NTU	4.87
ECA-GA127	26-Feb-97	COLOR	TURBIDITY	NTU	1.63
ECA-GA127	26-Mar-97	TURBIDITY	TURBIDITY	NTU	1.76
ECA-GA127	27-Jan-99	TURBIDITY	TURBIDITY	NTU	1.45
ECA-GA127	27-Mar-96	UV254	TURBIDITY	NTU	3.47
ECA-GA127	27-May-98	PH_MANUAL	TURBIDITY	NTU	1.42
ECA-GA127	27-Nov-96	PH_MANUAL	TURBIDITY	NTU	1.81
ECA-GA127	28-Aug-96	COLOR	TURBIDITY	NTU	1.59
ECA-GA127	28-Feb-96	TURBIDITY	TURBIDITY	NTU	2.59
ECA-GA127	28-May-97	COLOR	TURBIDITY	NTU	1.43
ECA-GA127	28-Oct-98	COLOR	TURBIDITY	NTU	0.86
ECA-GA127	29-Apr-98	TURBIDITY	TURBIDITY	NTU	4.15
ECA-GA127	29-Jan-97	COLOR	TURBIDITY	NTU	2.4
ECA-GA127	29-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.9
ECA-GA127	29-May-96	COLOR	TURBIDITY	NTU	0.7
ECA-GA127	30-Apr-97	COLOR	TURBIDITY	NTU	1.9
ECA-GA127	30-Dec-98	TURBIDITY	TURBIDITY	NTU	1.5
ECA-GA127	30-Jul-97	COLOR	TURBIDITY	NTU	2.4
ECA-GA127	30-Jun-97	PH_MANUAL	TURBIDITY	NTU	2.15
ECA-GA127	30-Mar-98	COLOR	TURBIDITY	NTU	4.33
ECA-GA127	30-Oct-96	COLOR	TURBIDITY	NTU	1.47
ECA-GA127	30-Sep-98	PH_MANUAL	TURBIDITY	NTU	0.94

ECA-GA127	31-Jan-96	COLOR	TURBIDITY	NTU	1.8
ECA-GA127	31-Jul-96	TURBIDITY	TURBIDITY	NTU	3.07
ECA-GA127	6-Nov-96	PLANKTON	ULOTHRIX	STD_U/ML	60
ECA-GA127	13-Nov-96	PLANKTON	ULOTHRIX	STD_U/ML	69
ECA-GA127	17-Apr-96	PLANKTON	ULOTHRIX	STD_U/ML	35
ECA-GA127	30-Oct-96	PLANKTON	ULOTHRIX	STD_U/ML	86

Report Data

Number of result records queried: 523

Number of summary records found: 492

File Name: J:\LIMSUSER\rkf\ECA-GA132_2000.csv

San Diego Water Quality Laboratory
WQL

Report By: RKF

Report Date: December 19, 2000 6:19:AM

Report Selection Criteria

Raw Value IS NOT NULL

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'

Source IN ('ECA-GA132')

Test Type IN ('SAMP')

Report Options

Equal_Weight_Samples=Y

Equal_Weight_Days=N

Apply_Less_Than=Y

Non_Detect_Mdl_Factor=NULL

Concatenate_Cells_Calculation=N

Quote_Strings=Y

Strip_Internal=N

Print_Comments=N

Output Specification

Source

Sample Date

Analysis

Analyte

Avg Units

Avg Value Decimal Digits: 3

Avg Qualifier

ECA-GA132	15-Jan-97	PLANKTON	ANABAENA	STD_U/ML	43	
Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECA-GA132	8-Jan-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA132	9-Apr-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA132	3-Apr-96	PLANKTON	CENTRIC	STD_U/ML	43	
ECA-GA132	5-Feb-97	PLANKTON	CENTRIC	STD_U/ML	17	
ECA-GA132	8-May-96	PLANKTON	CENTRIC	STD_U/ML	26	
ECA-GA132	9-Apr-97	PLANKTON	CENTRIC	STD_U/ML	52	
ECA-GA132	12-Mar-97	PLANKTON	CENTRIC	STD_U/ML	17	
ECA-GA132	17-Apr-96	PLANKTON	CENTRIC	STD_U/ML	35	
ECA-GA132	2-Apr-97	PLANKTON	CERATIUUM	STD_U/ML	129	
ECA-GA132	9-Apr-97	PLANKTON	CERATIUUM	STD_U/ML	86	
ECA-GA132	19-Mar-97	PLANKTON	CERATIUUM	STD_U/ML	172	
ECA-GA132	26-Feb-97	PLANKTON	CERATIUUM	STD_U/ML	216	
ECA-GA132	5-Mar-97	PLANKTON	CHLORELLA	STD_U/ML	35	
ECA-GA132	12-Mar-97	PLANKTON	CHLORELLA	STD_U/ML	26	
ECA-GA132	13-Nov-96	PLANKTON	CHLORELLA	STD_U/ML	52	
ECA-GA132	19-Mar-97	PLANKTON	CHLORELLA	STD_U/ML	9	
ECA-GA132	27-Nov-96	PLANKTON	CHLORELLA	STD_U/ML	9	

ECA-GA132	Date	Parameter	Value
ECA-GA132	12-Mar-97	PLANKTON	CILIATE
ECA-GA132	19-Mar-97	PLANKTON	CILIATE
ECA-GA132	1-Jul-98	PH_MANUAL	COLOR
ECA-GA132	1-May-96	COLOR	COLOR
ECA-GA132	2-Apr-97	TURBIDITY	COLOR
ECA-GA132	2-Dec-98	COLOR	COLOR
ECA-GA132	2-Jun-99	COLOR	COLOR
ECA-GA132	2-Oct-96	PH_MANUAL	COLOR
ECA-GA132	2-Sep-98	TURBIDITY	COLOR
ECA-GA132	3-Apr-96	COLOR	COLOR
ECA-GA132	3-Feb-99	COLOR	COLOR
ECA-GA132	3-Jan-96	PH_MANUAL	COLOR
ECA-GA132	3-Jul-96	COLOR	COLOR
ECA-GA132	3-Jun-98	PH_MANUAL	COLOR
ECA-GA132	3-Mar-99	COLOR	COLOR
ECA-GA132	4-Aug-99	COLOR	COLOR
ECA-GA132	4-Dec-96	COLOR	COLOR
ECA-GA132	4-Jun-97	COLOR	COLOR
ECA-GA132	4-Mar-98	TURBIDITY	COLOR
ECA-GA132	4-Nov-98	PH_MANUAL	COLOR
ECA-GA132	4-Sep-96	PH_MANUAL	COLOR
ECA-GA132	5-Aug-98	PH_MANUAL	COLOR
ECA-GA132	5-Feb-97	TURBIDITY	COLOR
ECA-GA132	5-Jun-96	COLOR	COLOR
ECA-GA132	5-Mar-97	COLOR	COLOR
ECA-GA132	5-May-99	COLOR	COLOR
ECA-GA132	6-Jan-99	COLOR	COLOR
ECA-GA132	6-Mar-96	TURBIDITY	COLOR
ECA-GA132	6-May-98	TURBIDITY	COLOR
ECA-GA132	6-Nov-96	PH_MANUAL	COLOR
ECA-GA132	7-Apr-99	COLOR	COLOR
ECA-GA132	7-Aug-96	PH_MANUAL	COLOR
ECA-GA132	7-Feb-96	COLOR	COLOR
ECA-GA132	7-Jul-99	COLOR	COLOR
ECA-GA132	7-May-97	PH_MANUAL	COLOR
ECA-GA132	7-Oct-98	PH_MANUAL	COLOR
ECA-GA132	8-Apr-98	PH_MANUAL	COLOR
ECA-GA132	8-Jan-97	COLOR	COLOR
ECA-GA132	8-Jul-98	COLOR	COLOR
ECA-GA132	8-May-96	TURBIDITY	COLOR
ECA-GA132	9-Apr-97	COLOR	COLOR
ECA-GA132	9-Dec-98	COLOR	COLOR
ECA-GA132	9-Jun-97	COLOR	COLOR
ECA-GA132	9-Jun-99	COLOR	COLOR
ECA-GA132	9-Mar-98	COLOR	COLOR
ECA-GA132	9-Oct-96	PH_MANUAL	COLOR
ECA-GA132	9-Sep-98	PH_MANUAL	COLOR
ECA-GA132	10-Apr-96	TURBIDITY	COLOR
ECA-GA132	10-Feb-99	COLOR	COLOR
ECA-GA132	10-Jan-96	TURBIDITY	COLOR
ECA-GA132	10-Jul-96	PH_MANUAL	COLOR
ECA-GA132	10-Jun-98	COLOR	COLOR

ECA-GA132	10-Mar-99	COLOR	COLOR	COLOR	21
ECA-GA132	10-Nov-98	TURBIDITY	COLOR	COLOR	13
ECA-GA132	11-Aug-99	COLOR	COLOR	COLOR	14
ECA-GA132	11-Dec-96	PH_MANUAL	COLOR	COLOR	17
ECA-GA132	11-May-98	COLOR	COLOR	COLOR	26
ECA-GA132	11-Sep-96	TURBIDITY	COLOR	COLOR	14
ECA-GA132	12-Aug-98	PH_MANUAL	COLOR	COLOR	27
ECA-GA132	12-Feb-97	COLOR	COLOR	COLOR	17
ECA-GA132	12-Jun-96	TURBIDITY	COLOR	COLOR	16
ECA-GA132	12-Mar-97	PH_MANUAL	COLOR	COLOR	19
ECA-GA132	13-Jan-99	COLOR	COLOR	COLOR	19
ECA-GA132	13-Mar-96	TURBIDITY	COLOR	COLOR	21
ECA-GA132	13-Nov-96	TURBIDITY	COLOR	COLOR	18
ECA-GA132	14-Apr-99	COLOR	COLOR	COLOR	17
ECA-GA132	14-Aug-96	PH_MANUAL	COLOR	COLOR	16
ECA-GA132	14-Feb-96	TURBIDITY	COLOR	COLOR	21
ECA-GA132	14-Jul-99	COLOR	COLOR	COLOR	13
ECA-GA132	14-Jun-99	COLOR	COLOR	COLOR	16
ECA-GA132	14-May-97	COLOR	COLOR	COLOR	19
ECA-GA132	14-Oct-98	PH_MANUAL	COLOR	COLOR	14
ECA-GA132	15-Apr-98	PH_MANUAL	COLOR	COLOR	35
ECA-GA132	15-Jan-97	TURBIDITY	COLOR	COLOR	24
ECA-GA132	15-Jul-98	PH_MANUAL	COLOR	COLOR	22
ECA-GA132	15-May-96	COLOR	COLOR	COLOR	14
ECA-GA132	16-Apr-97	COLOR	COLOR	COLOR	19
ECA-GA132	16-Dec-98	COLOR	COLOR	COLOR	21
ECA-GA132	16-Oct-96	PH_MANUAL	COLOR	COLOR	14
ECA-GA132	16-Sep-98	PH_MANUAL	COLOR	COLOR	15
ECA-GA132	17-Apr-96	PH_MANUAL	COLOR	COLOR	20
ECA-GA132	17-Feb-99	COLOR	COLOR	COLOR	16
ECA-GA132	17-Jan-96	TURBIDITY	COLOR	COLOR	18
ECA-GA132	17-Jul-96	TURBIDITY	COLOR	COLOR	16
ECA-GA132	17-Jun-98	COLOR	COLOR	COLOR	23
ECA-GA132	17-Mar-99	COLOR	COLOR	COLOR	21
ECA-GA132	18-Aug-99	COLOR	COLOR	COLOR	12
ECA-GA132	18-Dec-96	COLOR	COLOR	COLOR	19
ECA-GA132	18-Jun-97	COLOR	COLOR	COLOR	16
ECA-GA132	18-Mar-98	TURBIDITY	COLOR	COLOR	35
ECA-GA132	18-Nov-98	COLOR	COLOR	COLOR	12
ECA-GA132	18-Sep-96	TURBIDITY	COLOR	COLOR	14
ECA-GA132	19-Aug-98	COLOR	COLOR	COLOR	31
ECA-GA132	19-Feb-97	COLOR	COLOR	COLOR	18
ECA-GA132	19-Jun-96	PH_MANUAL	COLOR	COLOR	15
ECA-GA132	19-Mar-97	PH_MANUAL	COLOR	COLOR	19
ECA-GA132	19-May-99	COLOR	COLOR	COLOR	15
ECA-GA132	20-Apr-98	COLOR	COLOR	COLOR	37
ECA-GA132	20-Jan-99	COLOR	COLOR	COLOR	21
ECA-GA132	20-Mar-96	PH_MANUAL	COLOR	COLOR	25
ECA-GA132	20-May-98	UV254	COLOR	COLOR	34
ECA-GA132	20-Nov-96	PH_MANUAL	COLOR	COLOR	18
ECA-GA132	21-Apr-99	COLOR	COLOR	COLOR	17
ECA-GA132	21-Aug-96	PH_MANUAL	COLOR	COLOR	17

ECA-GA132	21-Feb-96	TURBIDITY	COLOR	COLOR	22	
ECA-GA132	21-Jul-99	COLOR	COLOR	COLOR	14	
ECA-GA132	21-Jun-99	COLOR	COLOR	COLOR	15	
ECA-GA132	21-May-97	COLOR	COLOR	COLOR	19.5	
ECA-GA132	21-Oct-98	TURBIDITY	COLOR	COLOR	14	
ECA-GA132	22-Jan-97	COLOR	COLOR	COLOR	22	
ECA-GA132	22-Jul-98	PH MANUAL	COLOR	COLOR	23	
ECA-GA132	22-May-96	COLOR	COLOR	COLOR	17	
ECA-GA132	23-Apr-97	COLOR	COLOR	COLOR	20	
ECA-GA132	23-Dec-98	COLOR	COLOR	COLOR	20	
ECA-GA132	23-Mar-98	COLOR	COLOR	COLOR	28	
ECA-GA132	23-Oct-96	COLOR	COLOR	COLOR	16	
ECA-GA132	23-Sep-98	PH MANUAL	COLOR	COLOR	14	
ECA-GA132	24-Apr-96	TURBIDITY	COLOR	COLOR	20	
ECA-GA132	24-Dec-96	UV254	COLOR	COLOR	20	
ECA-GA132	24-Feb-99	COLOR	COLOR	COLOR	19	
ECA-GA132	24-Jan-96	PH MANUAL	COLOR	COLOR	19	
ECA-GA132	24-Jul-96	COLOR	COLOR	COLOR	15	
ECA-GA132	24-Jun-98	PH MANUAL	COLOR	COLOR	21	
ECA-GA132	24-Mar-99	COLOR	COLOR	COLOR	19	
ECA-GA132	25-Jun-96	TURBIDITY	COLOR	COLOR	17	
ECA-GA132	25-Jun-97	PH MANUAL	COLOR	COLOR	18	
ECA-GA132	25-Nov-98	COLOR	COLOR	COLOR	13	
ECA-GA132	25-Sep-96	TURBIDITY	COLOR	COLOR	13	
ECA-GA132	26-Aug-98	COLOR	COLOR	COLOR	17	
ECA-GA132	26-Feb-97	COLOR	COLOR	COLOR	16	
ECA-GA132	26-Mar-97	TURBIDITY	COLOR	COLOR	19	
ECA-GA132	26-May-99	COLOR	COLOR	COLOR	15	
ECA-GA132	27-Jan-99	COLOR	COLOR	COLOR	19	
ECA-GA132	27-Mar-96	UV254	COLOR	COLOR	22	
ECA-GA132	27-May-98	PH MANUAL	COLOR	COLOR	25	
ECA-GA132	27-Nov-96	PH MANUAL	COLOR	COLOR	17	
ECA-GA132	28-Apr-99	COLOR	COLOR	COLOR	21	
ECA-GA132	28-Aug-96	COLOR	COLOR	COLOR	17	
ECA-GA132	28-Feb-96	TURBIDITY	COLOR	COLOR	22	
ECA-GA132	28-Jul-99	COLOR	COLOR	COLOR	16	
ECA-GA132	28-May-97	COLOR	COLOR	COLOR	19	
ECA-GA132	28-Oct-98	COLOR	COLOR	COLOR	13	
ECA-GA132	29-Apr-98	TURBIDITY	COLOR	COLOR	29	
ECA-GA132	29-Jan-97	COLOR	COLOR	COLOR	18	
ECA-GA132	29-Jul-98	PH MANUAL	COLOR	COLOR	22	
ECA-GA132	29-May-96	COLOR	COLOR	COLOR	14	
ECA-GA132	30-Apr-97	COLOR	COLOR	COLOR	19	
ECA-GA132	30-Dec-98	COLOR	COLOR	COLOR	19	
ECA-GA132	30-Jun-97	PH MANUAL	COLOR	COLOR	21	
ECA-GA132	30-Jun-99	COLOR	COLOR	COLOR	14	
ECA-GA132	30-Mar-98	COLOR	COLOR	COLOR	30	
ECA-GA132	30-Oct-96	COLOR	COLOR	COLOR	17	
ECA-GA132	30-Sep-98	PH MANUAL	COLOR	COLOR	13.5	
ECA-GA132	31-Jan-96	COLOR	COLOR	COLOR	18	
ECA-GA132	31-Jul-96	COLOR	COLOR	COLOR	12	
ECA-GA132	31-Mar-99	COLOR	COLOR	COLOR	17	

ECA-GA132	19-Mar-97	PLANKTON	DINOBYRON	STD_U/ML	862
ECA-GA132	1-Jul-98	GEOS_MIB_SPME	GEOSMIN	NG/L	12.1
ECA-GA132	21-Jun-99	GEOS_MIB_SPME	GEOSMIN	NG/L	4.11
ECA-GA132	1-May-96	PLANKTON	MELOSIRA	STD_U/ML	26
ECA-GA132	3-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	181
ECA-GA132	5-Feb-97	PLANKTON	MELOSIRA	STD_U/ML	43
ECA-GA132	5-Mar-97	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA132	9-Apr-97	PLANKTON	MELOSIRA	STD_U/ML	17
ECA-GA132	10-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	276
ECA-GA132	12-Mar-97	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA132	13-Nov-96	PLANKTON	MELOSIRA	STD_U/ML	35
ECA-GA132	17-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	129
ECA-GA132	18-Dec-96	PLANKTON	MELOSIRA	STD_U/ML	17
ECA-GA132	19-Mar-97	PLANKTON	MELOSIRA	STD_U/ML	17
ECA-GA132	22-Jan-97	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA132	26-Feb-97	PLANKTON	MELOSIRA	STD_U/ML	17
ECA-GA132	29-Jan-97	PLANKTON	MELOSIRA	STD_U/ML	60
ECA-GA132	9-Apr-97	PLANKTON	MERISMOPEDIA	STD_U/ML	9
ECA-GA132	12-Mar-97	PLANKTON	MERISMOPEDIA	STD_U/ML	9
ECA-GA132	19-Mar-97	PLANKTON	MERISMOPEDIA	STD_U/ML	26
ECA-GA132	1-Jul-98	GEOS_MIB_SPME	MIB	NG/L	4.19
ECA-GA132	14-Oct-98	GEOS_MIB_6040B	MIB	NG/L	20.9
ECA-GA132	18-Aug-99	GEOS_MIB_SPME	MIB	NG/L	25.4
ECA-GA132	18-Nov-98	GEOS_MIB_SPME	MIB	UG/L	7.17
ECA-GA132	21-Jun-99	GEOS_MIB_SPME	MIB	NG/L	6.89
ECA-GA132	30-Jul-98	GEOS_MIB_6040B	MIB	NG/L	19.1
ECA-GA132	15-Jul-98	PLANKTON	MICROCYSTIS	STD_U/ML	9
ECA-GA132	11-Aug-99	EPA524.2	MTBE	UG/L	7.84
ECA-GA132	19-Feb-97	EPA524.2	MTBE	UG/L	2.94
ECA-GA132	2-Apr-97	PLANKTON	NAVICULA	STD_U/ML	17
ECA-GA132	5-Mar-97	PLANKTON	NAVICULA	STD_U/ML	26
ECA-GA132	8-May-96	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA132	9-Apr-97	PLANKTON	NAVICULA	STD_U/ML	17
ECA-GA132	10-Apr-96	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA132	17-Apr-96	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA132	19-Mar-97	PLANKTON	NAVICULA	STD_U/ML	43
ECA-GA132	30-Oct-96	PLANKTON	NAVICULA	STD_U/ML	35
ECA-GA132	9-Apr-97	PLANKTON	OSCILLATORIA	STD_U/ML	86
ECA-GA132	8-May-96	PLANKTON	PEDIASTRUM	STD_U/ML	9
ECA-GA132	1-May-96	PLANKTON	PLK_AM	STD_U/ML	2410
ECA-GA132	2-Apr-97	PLANKTON	PLK_AM	STD_U/ML	862
ECA-GA132	3-Apr-96	PLANKTON	PLK_AM	STD_U/ML	776
ECA-GA132	4-Dec-96	PLANKTON	PLK_AM	STD_U/ML	603
ECA-GA132	5-Feb-97	PLANKTON	PLK_AM	STD_U/ML	948
ECA-GA132	5-Mar-97	PLANKTON	PLK_AM	STD_U/ML	690
ECA-GA132	6-Nov-96	PLANKTON	PLK_AM	STD_U/ML	603
ECA-GA132	8-Jan-97	PLANKTON	PLK_AM	STD_U/ML	517
ECA-GA132	8-May-96	PLANKTON	PLK_AM	STD_U/ML	603
ECA-GA132	9-Apr-97	PLANKTON	PLK_AM	STD_U/ML	948
ECA-GA132	10-Apr-96	PLANKTON	PLK_AM	STD_U/ML	2160
ECA-GA132	11-Dec-96	PLANKTON	PLK_AM	STD_U/ML	1030
ECA-GA132	12-Feb-97	PLANKTON	PLK_AM	STD_U/ML	1290

ECA-GA132	12-Mar-97	PLANKTON	PLK_AM	STD_U/ML	353
ECA-GA132	13-Nov-96	PLANKTON	PLK_AM	STD_U/ML	1250
ECA-GA132	15-Jan-97	PLANKTON	PLK_AM	STD_U/ML	690
ECA-GA132	15-Jul-98	PLANKTON	PLK_AM	STD_U/ML	1950
ECA-GA132	17-Apr-96	PLANKTON	PLK_AM	STD_U/ML	1980
ECA-GA132	18-Dec-96	PLANKTON	PLK_AM	STD_U/ML	1030
ECA-GA132	19-Aug-98	PLANKTON	PLK_AM	STD_U/ML	2570
ECA-GA132	19-Feb-97	PLANKTON	PLK_AM	STD_U/ML	474
ECA-GA132	19-Mar-97	PLANKTON	PLK_AM	STD_U/ML	1900
ECA-GA132	22-Jan-97	PLANKTON	PLK_AM	STD_U/ML	474
ECA-GA132	22-Jul-98	PLANKTON	PLK_AM	STD_U/ML	3360
ECA-GA132	24-Dec-96	PLANKTON	PLK_AM	STD_U/ML	474
ECA-GA132	26-Feb-97	PLANKTON	PLK_AM	STD_U/ML	1030
ECA-GA132	27-Nov-96	PLANKTON	PLK_AM	STD_U/ML	431
ECA-GA132	29-Jan-97	PLANKTON	PLK_AM	STD_U/ML	474
ECA-GA132	29-Jul-98	PLANKTON	PLK_AM	STD_U/ML	4690
ECA-GA132	30-Oct-96	PLANKTON	PLK_AM	STD_U/ML	1810
ECA-GA132	5-Mar-97	PLANKTON	PLK_BG	STD_U/ML	43
ECA-GA132	12-Feb-97	PLANKTON	PLK_BG	STD_U/ML	52
ECA-GA132	19-Feb-97	PLANKTON	PLK_BG	STD_U/ML	69
ECA-GA132	30-Oct-96	PLANKTON	PLK_BG	STD_U/ML	26
ECA-GA132	5-Feb-97	PLANKTON	PLK_G	STD_U/ML	17
ECA-GA132	5-Mar-97	PLANKTON	PLK_G	STD_U/ML	95
ECA-GA132	9-Apr-97	PLANKTON	PLK_G	STD_U/ML	35
ECA-GA132	10-Apr-96	PLANKTON	PLK_G	STD_U/ML	26
ECA-GA132	12-Mar-97	PLANKTON	PLK_G	STD_U/ML	43
ECA-GA132	17-Apr-96	PLANKTON	PLK_G	STD_U/ML	9
ECA-GA132	18-Dec-96	PLANKTON	PLK_G	STD_U/ML	17
ECA-GA132	19-Mar-97	PLANKTON	PLK_G	STD_U/ML	69
ECA-GA132	26-Feb-97	PLANKTON	PLK_G	STD_U/ML	9
ECA-GA132	27-Nov-96	PLANKTON	PLK_G	STD_U/ML	9
ECA-GA132	29-Jan-97	PLANKTON	PLK_G	STD_U/ML	17
ECA-GA132	22-Jul-98	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-GA132	15-Jul-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	9
ECA-GA132	5-Mar-97	PLANKTON	ROTIFER	STD_U/ML	1290
ECA-GA132	8-Jan-97	PLANKTON	ROTIFER	STD_U/ML	259
ECA-GA132	12-Feb-97	PLANKTON	ROTIFER	STD_U/ML	517
ECA-GA132	13-Nov-96	PLANKTON	ROTIFER	STD_U/ML	216
ECA-GA132	19-Mar-97	PLANKTON	ROTIFER	STD_U/ML	86
ECA-GA132	2-Apr-97	PLANKTON	SCENEDESMUS	STD_U/ML	17
ECA-GA132	5-Mar-97	PLANKTON	SCENEDESMUS	STD_U/ML	26
ECA-GA132	9-Apr-97	PLANKTON	SCENEDESMUS	STD_U/ML	78
ECA-GA132	12-Mar-97	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA132	19-Mar-97	PLANKTON	SCENEDESMUS	STD_U/ML	43
ECA-GA132	18-Dec-96	PLANKTON	SCHROEDERIA	STD_U/ML	9
ECA-GA132	12-Feb-97	PLANKTON	STEPHANODISCUS	STD_U/ML	17
ECA-GA132	19-Feb-97	PLANKTON	STEPHANODISCUS	STD_U/ML	103
ECA-GA132	1-May-96	PLANKTON	SYNEDRA	STD_U/ML	26
ECA-GA132	2-Apr-97	PLANKTON	SYNEDRA	STD_U/ML	319
ECA-GA132	3-Apr-96	PLANKTON	SYNEDRA	STD_U/ML	26
ECA-GA132	5-Mar-97	PLANKTON	SYNEDRA	STD_U/ML	17
ECA-GA132	8-May-96	PLANKTON	SYNEDRA	STD_U/ML	69

ECA-GA132	9-Apr-97	PLANKTON	SYNEDRA	STD_U/ML	1370
ECA-GA132	10-Apr-96	PLANKTON	SYNEDRA	STD_U/ML	26
ECA-GA132	11-Dec-96	PLANKTON	SYNEDRA	STD_U/ML	78
ECA-GA132	12-Mar-97	PLANKTON	SYNEDRA	STD_U/ML	43
ECA-GA132	13-Nov-96	PLANKTON	SYNEDRA	STD_U/ML	52
ECA-GA132	17-Apr-96	PLANKTON	SYNEDRA	STD_U/ML	17
ECA-GA132	19-Aug-98	PLANKTON	SYNEDRA	STD_U/ML	9
ECA-GA132	19-Mar-97	PLANKTON	SYNEDRA	STD_U/ML	216
ECA-GA132	27-Nov-96	PLANKTON	SYNEDRA	STD_U/ML	9
ECA-GA132	22-Jul-98	PLANKTON	TETRAEDRON	STD_U/ML	9
ECA-GA132	1-Jul-98	TOC	TOC	MG/L	4.27
ECA-GA132	6-Jan-99	TOC	TOC	MG/L	4.47
ECA-GA132	6-May-98	TOC	TOC	MG/L	5.16
ECA-GA132	9-Dec-98	TOC	TOC	MG/L	4.51
ECA-GA132	12-Aug-98	TOC	TOC	MG/L	4.56
ECA-GA132	14-Apr-99	TOC	TOC	MG/L	4.44
ECA-GA132	14-Jul-99	TOC	TOC	MG/L	5.94
ECA-GA132	14-Jun-99	TOC	TOC	MG/L	6.46
ECA-GA132	14-May-97	TOC	TOC	MG/L	6.07
ECA-GA132	15-Apr-98	TOC	TOC	MG/L	5.47
ECA-GA132	16-Apr-97	TOC	TOC	MG/L	6.23
ECA-GA132	17-Feb-99	TOC	TOC	MG/L	5.18
ECA-GA132	17-Jun-98	TOC	TOC	MG/L	4.51
ECA-GA132	18-Aug-99	TOC	TOC	MG/L	7.06
ECA-GA132	18-Jun-97	TOC	TOC	MG/L	6.15
ECA-GA132	18-Mar-98	TOC	TOC	MG/L	5.07
ECA-GA132	19-Feb-97	TOC	TOC	MG/L	5.6
ECA-GA132	19-Mar-97	TOC	TOC	MG/L	5.32
ECA-GA132	19-May-99	TOC	TOC	MG/L	4.74
ECA-GA132	20-Mar-96	TOC	TOC	MG/L	4.52
ECA-GA132	20-Nov-96	TOC	TOC	MG/L	5.71
ECA-GA132	21-Feb-96	TOC	TOC	MG/L	5.3
ECA-GA132	21-Oct-98	TOC	TOC	MG/L	4.49
ECA-GA132	22-May-96	TOC	TOC	MG/L	5.33
ECA-GA132	23-Oct-96	TOC	TOC	MG/L	6.14
ECA-GA132	23-Sep-98	TOC	TOC	MG/L	5.59
ECA-GA132	24-Apr-96	TOC	TOC	MG/L	5.4
ECA-GA132	24-Jan-96	TOC	TOC	MG/L	5.13
ECA-GA132	24-Jul-96	TOC	TOC	MG/L	5.71
ECA-GA132	24-Mar-99	TOC	TOC	MG/L	5.22
ECA-GA132	25-Jun-96	TOC	TOC	MG/L	5.82
ECA-GA132	25-Sep-96	TOC	TOC	MG/L	5.4
ECA-GA132	28-Aug-96	TOC	TOC	MG/L	5.76
ECA-GA132	29-Jan-97	TOC	TOC	MG/L	6.14
ECA-GA132	1-Aug-96	TON	TON	ODOR	12
ECA-GA132	1-Jul-98	TON	TON	ODOR	17
ECA-GA132	1-May-96	TON	TON	ODOR	17
ECA-GA132	2-Apr-97	TON	TON	ODOR	3
ECA-GA132	2-Jun-99	TON	TON	ODOR	4
ECA-GA132	2-Oct-96	TON	TON	ODOR	17
ECA-GA132	2-Sep-98	TON	TON	ODOR	17
ECA-GA132	3-Apr-96	TON	TON	ODOR	6

ECA-GA132	1993-Jun-98	TONITE	ANTONYE	WODOR	1993-Jun-98	12	LE TAB-ADP
ECA-GA132	1993-Mar-99	TONITE	ANTONYE	WODOR	1993-Mar-99	6	SPAS AD
ECA-GA132	1994-Aug-99	TONITE	ANTONYE	WODOR	1994-Aug-99	12	ADAS ADD
ECA-GA132	1994-Dec-96	TONITE	ANTONYE	WODOR	1994-Dec-96	8	ADAS ADD
ECA-GA132	1994-Nov-98	TONITE	ANTONYE	WODOR	1994-Nov-98	8	ADAS ADD
ECA-GA132	1995-Aug-98	TONITE	ANTONYE	WODOR	1995-Aug-98	24 >	ADAS ADD
ECA-GA132	1995-Feb-97	TONITE	ANTONYE	WODOR	1995-Feb-97	2	ADAS ADD
ECA-GA132	1995-Mar-97	TONITE	ANTONYE	WODOR	1995-Mar-97	6	ADAS ADD
ECA-GA132	1995-May-99	TONITE	ANTONYE	WODOR	1995-May-99	2	ADAS ADD
ECA-GA132	1996-Jan-99	TONITE	ANTONYE	WODOR	1996-Jan-99	24 >	ADAS ADD
ECA-GA132	1996-May-98	COLOR	TONITE	ODOR	1996-May-98	8	ADAS ADD
ECA-GA132	1997-Apr-99	TONITE	TONITE	ODOR	1997-Apr-99	3	ADAS ADD
ECA-GA132	1997-Jul-99	TONITE	TONITE	ODOR	1997-Jul-99	8	ADAS ADD
ECA-GA132	1997-May-97	TONITE	TONITE	ODOR	1997-May-97	8	ADAS ADD
ECA-GA132	1998-Apr-98	TONITE	TONITE	ODOR	1998-Apr-98	12	ADAS ADD
ECA-GA132	1998-Jan-97	TONITE	TONITE	ODOR	1998-Jan-97	6	ADAS ADD
ECA-GA132	1998-Jul-98	TONITE	TONITE	ODOR	1998-Jul-98	24 >	ADAS ADD
ECA-GA132	1998-May-96	TONITE	TONITE	ODOR	1998-May-96	17	ADAS ADD
ECA-GA132	1999-Apr-97	TONITE	TONITE	ODOR	1999-Apr-97	4	ADAS ADD
ECA-GA132	1999-Jun-97	TONITE	TONITE	ODOR	1999-Jun-97	4	ADAS ADD
ECA-GA132	1999-Jun-99	TONITE	TONITE	ODOR	1999-Jun-99	2	ADAS ADD
ECA-GA132	1999-Mar-98	TONITE	TONITE	ODOR	1999-Mar-98	24 >	ADAS ADD
ECA-GA132	1999-Oct-96	TONITE	TONITE	ODOR	1999-Oct-96	24 >	ADAS ADD
ECA-GA132	1999-Sep-98	TONITE	TONITE	ODOR	1999-Sep-98	24 >	ADAS ADD
ECA-GA132	1999-Apr-96	TONITE	TONITE	ODOR	1999-Apr-96	8	ADAS ADD
ECA-GA132	1999-Jun-98	TONITE	TONITE	ODOR	1999-Jun-98	24 >	ADAS ADD
ECA-GA132	1999-Mar-99	TONITE	TONITE	ODOR	1999-Mar-99	6	ADAS ADD
ECA-GA132	1999-Nov-98	TONITE	TONITE	ODOR	1999-Nov-98	8	ADAS ADD
ECA-GA132	1999-Aug-99	TONITE	TONITE	ODOR	1999-Aug-99	17	ADAS ADD
ECA-GA132	1999-Sep-96	TONITE	TONITE	ODOR	1999-Sep-96	8	ADAS ADD
ECA-GA132	1999-Aug-98	TONITE	TONITE	ODOR	1999-Aug-98	24 >	ADAS ADD
ECA-GA132	1999-Feb-97	TONITE	TONITE	ODOR	1999-Feb-97	2	ADAS ADD
ECA-GA132	1999-Mar-97	TONITE	TONITE	ODOR	1999-Mar-97	6	ADAS ADD
ECA-GA132	1999-Jan-99	TONITE	TONITE	ODOR	1999-Jan-99	6	ADAS ADD
ECA-GA132	1999-Mar-96	TONITE	TONITE	ODOR	1999-Mar-96	4	ADAS ADD
ECA-GA132	1999-Nov-96	TONITE	TONITE	ODOR	1999-Nov-96	24 >	ADAS ADD
ECA-GA132	1999-Apr-99	TONITE	TONITE	ODOR	1999-Apr-99	1.4	ADAS ADD
ECA-GA132	1999-Feb-96	TONITE	TONITE	ODOR	1999-Feb-96	1.4	ADAS ADD
ECA-GA132	1999-Jul-99	TONITE	TONITE	ODOR	1999-Jul-99	17	ADAS ADD
ECA-GA132	1999-Jun-99	TONITE	TONITE	ODOR	1999-Jun-99	3	ADAS ADD
ECA-GA132	1999-Oct-98	TONITE	TONITE	ODOR	1999-Oct-98	24 >	ADAS ADD
ECA-GA132	1999-Jan-97	TONITE	TONITE	ODOR	1999-Jan-97	6	ADAS ADD
ECA-GA132	1999-Jul-98	TONITE	TONITE	ODOR	1999-Jul-98	24 >	ADAS ADD
ECA-GA132	1999-May-96	TONITE	TONITE	ODOR	1999-May-96	8	ADAS ADD
ECA-GA132	1999-Apr-97	TONITE	TONITE	ODOR	1999-Apr-97	12	ADAS ADD
ECA-GA132	1999-Oct-96	TONITE	TONITE	ODOR	1999-Oct-96	17	ADAS ADD
ECA-GA132	1999-Apr-96	TONITE	TONITE	ODOR	1999-Apr-96	24 >	ADAS ADD
ECA-GA132	1999-Jun-98	TONITE	TONITE	ODOR	1999-Jun-98	17	ADAS ADD
ECA-GA132	1999-Mar-99	TONITE	TONITE	ODOR	1999-Mar-99	6	ADAS ADD
ECA-GA132	1999-Aug-99	TONITE	TONITE	ODOR	1999-Aug-99	12	ADAS ADD
ECA-GA132	1999-Dec-96	TONITE	TONITE	ODOR	1999-Dec-96	6	ADAS ADD
ECA-GA132	1999-Jun-97	TONITE	TONITE	ODOR	1999-Jun-97	3	ADAS ADD

ECA-GA132	18-Mar-98	TON	TON	ODOR	24 >
ECA-GA132	18-Nov-98	TON	TON	ODOR	4
ECA-GA132	18-Sep-96	TON	TON	ODOR	17
ECA-GA132	19-Aug-98	TON	TON	ODOR	24 >
ECA-GA132	19-Feb-97	TON	TON	ODOR	2
ECA-GA132	19-Mar-97	TON	TON	ODOR	6
ECA-GA132	19-May-99	TON	TON	ODOR	2
ECA-GA132	20-Mar-96	TON	TON	ODOR	6
ECA-GA132	21-Apr-99	TON	TON	ODOR	1.4
ECA-GA132	21-Aug-96	TON	TON	ODOR	8
ECA-GA132	21-Feb-96	TON	TON	ODOR	1.4
ECA-GA132	21-Jul-99	TON	TON	ODOR	8
ECA-GA132	21-Jun-99	TON	TON	ODOR	2
ECA-GA132	21-Oct-98	TON	TON	ODOR	17
ECA-GA132	23-Dec-98	TON	TON	ODOR	12
ECA-GA132	23-Mar-98	TON	TON	ODOR	24 >
ECA-GA132	23-Oct-96	TON	TON	ODOR	12
ECA-GA132	24-Apr-96	TON	TON	ODOR	6
ECA-GA132	24-Feb-99	TON	TON	ODOR	3
ECA-GA132	24-Jan-96	TON	TON	ODOR	3
ECA-GA132	24-Jun-98	TON	TON	ODOR	24 >
ECA-GA132	24-Mar-99	TON	TON	ODOR	6
ECA-GA132	25-Nov-98	TON	TON	ODOR	6
ECA-GA132	25-Sep-96	TON	TON	ODOR	24 >
ECA-GA132	26-Aug-98	TON	TON	ODOR	17
ECA-GA132	26-Feb-97	TON	TON	ODOR	3
ECA-GA132	26-Mar-97	TON	TON	ODOR	4
ECA-GA132	26-May-99	TON	TON	ODOR	2
ECA-GA132	27-Mar-96	TON	TON	ODOR	6
ECA-GA132	27-May-98	TON	TON	ODOR	24 >
ECA-GA132	27-Nov-96	TON	TON	ODOR	12
ECA-GA132	28-Apr-99	TON	TON	ODOR	24 >
ECA-GA132	28-Feb-96	TON	TON	ODOR	4
ECA-GA132	28-Jul-99	TON	TON	ODOR	17
ECA-GA132	28-Oct-98	TON	TON	ODOR	12
ECA-GA132	29-Jul-98	TON	TON	ODOR	24 >
ECA-GA132	30-Dec-98	TON	TON	ODOR	12
ECA-GA132	30-Jun-97	PH_ALK_MAN	TON	ODOR	4
ECA-GA132	30-Jun-99	TON	TON	ODOR	1.4
ECA-GA132	30-Mar-98	TON	TON	ODOR	24 >
ECA-GA132	30-Oct-96	TON	TON	ODOR	12
ECA-GA132	30-Sep-98	TON	TON	ODOR	8
ECA-GA132	31-Mar-99	TON	TON	ODOR	2
ECA-GA132	1-Jul-98	PH_MANUAL	TURBIDITY	NTU	0.93
ECA-GA132	1-May-96	COLOR	TURBIDITY	NTU	1.54
ECA-GA132	2-Apr-97	UV254	TURBIDITY	NTU	2.04
ECA-GA132	2-Dec-98	TURBIDITY	TURBIDITY	NTU	0.995
ECA-GA132	2-Jun-99	TURBIDITY	TURBIDITY	NTU	1.13
ECA-GA132	2-Oct-96	PH_MANUAL	TURBIDITY	NTU	0.97
ECA-GA132	2-Sep-98	TURBIDITY	TURBIDITY	NTU	2.71
ECA-GA132	3-Apr-96	COLOR	TURBIDITY	NTU	2.79
ECA-GA132	3-Feb-99	TURBIDITY	TURBIDITY	NTU	1.88

ECA-GA132	3-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.65	SEIAD-AOE
ECA-GA132	3-Jul-96	COLOR	TURBIDITY	NTU	2.07	SEIAD-AOE
ECA-GA132	3-Jun-98	PH_MANUAL	TURBIDITY	NTU	1.82	SEIAD-AOE
ECA-GA132	3-Mar-99	TURBIDITY	TURBIDITY	NTU	1.33	SEIAD-AOE
ECA-GA132	4-Aug-99	TURBIDITY	TURBIDITY	NTU	0.83	SEIAD-AOE
ECA-GA132	4-Dec-96	COLOR	TURBIDITY	NTU	1.52	SEIAD-AOE
ECA-GA132	4-Jun-97	TURBIDITY	TURBIDITY	NTU	2.12	SEIAD-AOE
ECA-GA132	4-Mar-98	TURBIDITY	TURBIDITY	NTU	7.42	SEIAD-AOE
ECA-GA132	4-Nov-98	PH_MANUAL	TURBIDITY	NTU	0.69	SEIAD-AOE
ECA-GA132	4-Sep-96	PH_MANUAL	TURBIDITY	NTU	1.26	SEIAD-AOE
ECA-GA132	5-Aug-98	PH_MANUAL	TURBIDITY	NTU	2.15	SEIAD-AOE
ECA-GA132	5-Feb-97	TURBIDITY	TURBIDITY	NTU	2.18	SEIAD-AOE
ECA-GA132	5-Jun-96	TURBIDITY	TURBIDITY	NTU	1.17	SEIAD-AOE
ECA-GA132	5-Mar-97	TURBIDITY	TURBIDITY	NTU	1.86	SEIAD-AOE
ECA-GA132	5-May-99	TURBIDITY	TURBIDITY	NTU	1.47	SEIAD-AOE
ECA-GA132	6-Jan-99	TURBIDITY	TURBIDITY	NTU	1.54	SEIAD-AOE
ECA-GA132	6-Mar-96	TURBIDITY	TURBIDITY	NTU	2.71	SEIAD-AOE
ECA-GA132	6-May-98	TURBIDITY	TURBIDITY	NTU	2.41	SEIAD-AOE
ECA-GA132	6-Nov-96	PH_MANUAL	TURBIDITY	NTU	1.4	SEIAD-AOE
ECA-GA132	7-Apr-99	TURBIDITY	TURBIDITY	NTU	1.18	SEIAD-AOE
ECA-GA132	7-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.21	SEIAD-AOE
ECA-GA132	7-Feb-96	COLOR	TURBIDITY	NTU	3.09	SEIAD-AOE
ECA-GA132	7-Jul-99	TURBIDITY	TURBIDITY	NTU	1.33	SEIAD-AOE
ECA-GA132	7-May-97	PH_MANUAL	TURBIDITY	NTU	1.53	SEIAD-AOE
ECA-GA132	7-Oct-98	PH_MANUAL	TURBIDITY	NTU	0.97	SEIAD-AOE
ECA-GA132	8-Apr-98	PH_MANUAL	TURBIDITY	NTU	5.84	SEIAD-AOE
ECA-GA132	8-Jan-97	PH_MANUAL	TURBIDITY	NTU	1.58	SEIAD-AOE
ECA-GA132	8-Jul-98	COLOR	TURBIDITY	NTU	1.38	SEIAD-AOE
ECA-GA132	8-May-96	TURBIDITY	TURBIDITY	NTU	1.14	SEIAD-AOE
ECA-GA132	9-Apr-97	TURBIDITY	TURBIDITY	NTU	1.88	SEIAD-AOE
ECA-GA132	9-Dec-98	TURBIDITY	TURBIDITY	NTU	1.37	SEIAD-AOE
ECA-GA132	9-Jun-97	COLOR	TURBIDITY	NTU	1.82	SEIAD-AOE
ECA-GA132	9-Jun-99	TURBIDITY	TURBIDITY	NTU	1.57	SEIAD-AOE
ECA-GA132	9-Mar-98	COLOR	TURBIDITY	NTU	9.44	SEIAD-AOE
ECA-GA132	9-Oct-96	PH_MANUAL	TURBIDITY	NTU	1.04	SEIAD-AOE
ECA-GA132	9-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.27	SEIAD-AOE
ECA-GA132	10-Apr-96	PH_MANUAL	TURBIDITY	NTU	2.7	SEIAD-AOE
ECA-GA132	10-Feb-99	TURBIDITY	TURBIDITY	NTU	2.24	SEIAD-AOE
ECA-GA132	10-Jan-96	TURBIDITY	TURBIDITY	NTU	1.31	SEIAD-AOE
ECA-GA132	10-Jul-96	PH_MANUAL	TURBIDITY	NTU	1.47	SEIAD-AOE
ECA-GA132	10-Jun-98	COLOR	TURBIDITY	NTU	1.82	SEIAD-AOE
ECA-GA132	10-Mar-99	TURBIDITY	TURBIDITY	NTU	1.65	SEIAD-AOE
ECA-GA132	10-Nov-98	TURBIDITY	TURBIDITY	NTU	0.58	SEIAD-AOE
ECA-GA132	11-Aug-99	TURBIDITY	TURBIDITY	NTU	1.23	SEIAD-AOE
ECA-GA132	11-Dec-96	PH_MANUAL	TURBIDITY	NTU	1.55	SEIAD-AOE
ECA-GA132	11-May-98	COLOR	TURBIDITY	NTU	2.23	SEIAD-AOE
ECA-GA132	11-Sep-96	PH_MANUAL	TURBIDITY	NTU	0.9	SEIAD-AOE
ECA-GA132	12-Aug-98	PH_MANUAL	TURBIDITY	NTU	5.2	SEIAD-AOE
ECA-GA132	12-Feb-97	PH_MANUAL	TURBIDITY	NTU	1.74	SEIAD-AOE
ECA-GA132	12-Jun-96	TURBIDITY	TURBIDITY	NTU	1.02	SEIAD-AOE
ECA-GA132	12-Mar-97	PH_MANUAL	TURBIDITY	NTU	2.01	SEIAD-AOE
ECA-GA132	13-Jan-99	TURBIDITY	TURBIDITY	NTU	1.22	SEIAD-AOE

ECA-GA132	13-Mar-96	TURBIDITY	TURBIDITY	NTU	2.71
ECA-GA132	13-Nov-96	COLOR	TURBIDITY	NTU	1.31
ECA-GA132	14-Apr-99	TURBIDITY	TURBIDITY	NTU	1.3
ECA-GA132	14-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.23
ECA-GA132	14-Feb-96	TURBIDITY	TURBIDITY	NTU	2.84
ECA-GA132	14-Jul-99	TURBIDITY	TURBIDITY	NTU	1.21
ECA-GA132	14-Jun-99	TURBIDITY	TURBIDITY	NTU	1.43
ECA-GA132	14-May-97	COLOR	TURBIDITY	NTU	2.04
ECA-GA132	14-Oct-98	PH_MANUAL	TURBIDITY	NTU	0.92
ECA-GA132	15-Apr-98	PH_MANUAL	TURBIDITY	NTU	4.31
ECA-GA132	15-Jan-97	PH_MANUAL	TURBIDITY	NTU	3.14
ECA-GA132	15-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.08
ECA-GA132	15-May-96	COLOR	TURBIDITY	NTU	1.06
ECA-GA132	16-Apr-97	COLOR	TURBIDITY	NTU	1.58
ECA-GA132	16-Dec-98	TURBIDITY	TURBIDITY	NTU	1.87
ECA-GA132	16-Oct-96	PH_MANUAL	TURBIDITY	NTU	1.09
ECA-GA132	16-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.18
ECA-GA132	17-Apr-96	PH_MANUAL	TURBIDITY	NTU	2.5
ECA-GA132	17-Feb-99	TURBIDITY	TURBIDITY	NTU	1.82
ECA-GA132	17-Jan-96	TURBIDITY	TURBIDITY	NTU	1.32
ECA-GA132	17-Jul-96	TURBIDITY	TURBIDITY	NTU	1.56
ECA-GA132	17-Jun-98	COLOR	TURBIDITY	NTU	1.33
ECA-GA132	17-Mar-99	TURBIDITY	TURBIDITY	NTU	1.38
ECA-GA132	18-Aug-99	TURBIDITY	TURBIDITY	NTU	0.85
ECA-GA132	18-Dec-96	COLOR	TURBIDITY	NTU	1.49
ECA-GA132	18-Jun-97	COLOR	TURBIDITY	NTU	1.53
ECA-GA132	18-Mar-98	TURBIDITY	TURBIDITY	NTU	5.14
ECA-GA132	18-Nov-98	TURBIDITY	TURBIDITY	NTU	0.665
ECA-GA132	18-Sep-96	TURBIDITY	TURBIDITY	NTU	0.93
ECA-GA132	19-Aug-98	COLOR	TURBIDITY	NTU	6.02
ECA-GA132	19-Feb-97	COLOR	TURBIDITY	NTU	1.67
ECA-GA132	19-Jun-96	PH_MANUAL	TURBIDITY	NTU	0.97
ECA-GA132	19-Mar-97	PH_MANUAL	TURBIDITY	NTU	1.85
ECA-GA132	19-May-99	TURBIDITY	TURBIDITY	NTU	1.06
ECA-GA132	20-Apr-98	COLOR	TURBIDITY	NTU	5.34
ECA-GA132	20-Jan-99	TURBIDITY	TURBIDITY	NTU	1.54
ECA-GA132	20-Mar-96	PH_MANUAL	TURBIDITY	NTU	2.8
ECA-GA132	20-May-98	UV254	TURBIDITY	NTU	4.46
ECA-GA132	20-Nov-96	PH_MANUAL	TURBIDITY	NTU	1.5
ECA-GA132	21-Apr-99	TURBIDITY	TURBIDITY	NTU	1.12
ECA-GA132	21-Aug-96	PH_MANUAL	TURBIDITY	NTU	0.98
ECA-GA132	21-Feb-96	TURBIDITY	TURBIDITY	NTU	2.47
ECA-GA132	21-Jul-99	TURBIDITY	TURBIDITY	NTU	1.17
ECA-GA132	21-Jun-99	TURBIDITY	TURBIDITY	NTU	0.98
ECA-GA132	21-May-97	COLOR	TURBIDITY	NTU	1.99
ECA-GA132	21-Oct-98	TURBIDITY	TURBIDITY	NTU	0.93
ECA-GA132	22-Jan-97	COLOR	TURBIDITY	NTU	3.41
ECA-GA132	22-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.69
ECA-GA132	22-May-96	COLOR	TURBIDITY	NTU	1.31
ECA-GA132	23-Apr-97	PH_MANUAL	TURBIDITY	NTU	2.21
ECA-GA132	23-Dec-98	TURBIDITY	TURBIDITY	NTU	1.41
ECA-GA132	23-Mar-98	COLOR	TURBIDITY	NTU	2.55

ECA-GA132	23-Oct-96	COLOR	NTU	1.43	NTU
ECA-GA132	23-Sep-98	PH_MANUAL	NTU	1.17	NTU
ECA-GA132	24-Apr-96	UV254	NTU	1.86	NTU
ECA-GA132	24-Dec-96	UV254	NTU	1.94	NTU
ECA-GA132	24-Feb-99	TURBIDITY	NTU	1.51	NTU
ECA-GA132	24-Jan-96	PH_MANUAL	NTU	1.54	NTU
ECA-GA132	24-Jul-96	COLOR	NTU	1.33	NTU
ECA-GA132	24-Jun-98	PH_MANUAL	NTU	1.13	NTU
ECA-GA132	24-Mar-99	TURBIDITY	NTU	1.28	NTU
ECA-GA132	25-Jun-96	TURBIDITY	NTU	1.54	NTU
ECA-GA132	25-Jun-97	PH_MANUAL	NTU	2.17	NTU
ECA-GA132	25-Nov-98	TURBIDITY	NTU	0.655	NTU
ECA-GA132	25-Sep-96	TURBIDITY	NTU	0.87	NTU
ECA-GA132	26-Aug-98	COLOR	NTU	1.64	NTU
ECA-GA132	26-Feb-97	COLOR	NTU	1.61	NTU
ECA-GA132	26-Mar-97	TURBIDITY	NTU	1.78	NTU
ECA-GA132	26-May-99	TURBIDITY	NTU	1.02	NTU
ECA-GA132	27-Jan-99	TURBIDITY	NTU	1.47	NTU
ECA-GA132	27-Mar-96	UV254	NTU	3.03	NTU
ECA-GA132	27-May-98	PH_MANUAL	NTU	1.65	NTU
ECA-GA132	27-Nov-96	PH_MANUAL	NTU	1.46	NTU
ECA-GA132	28-Apr-99	TURBIDITY	NTU	1.89	NTU
ECA-GA132	28-Aug-96	COLOR	NTU	1.5	NTU
ECA-GA132	28-Feb-96	TURBIDITY	NTU	2.38	NTU
ECA-GA132	28-Jul-99	TURBIDITY	NTU	1.69	NTU
ECA-GA132	28-May-97	COLOR	NTU	1.81	NTU
ECA-GA132	28-Oct-98	COLOR	NTU	0.64	NTU
ECA-GA132	29-Apr-98	TURBIDITY	NTU	3.22	NTU
ECA-GA132	29-Jan-97	COLOR	NTU	2.45	NTU
ECA-GA132	29-Jul-98	PH_MANUAL	NTU	1.77	NTU
ECA-GA132	29-May-96	COLOR	NTU	0.95	NTU
ECA-GA132	30-Apr-97	COLOR	NTU	2.3	NTU
ECA-GA132	30-Dec-98	TURBIDITY	NTU	1.5	NTU
ECA-GA132	30-Jun-97	PH_MANUAL	NTU	1.82	NTU
ECA-GA132	30-Jun-99	TURBIDITY	NTU	1.14	NTU
ECA-GA132	30-Mar-98	COLOR	NTU	4.45	NTU
ECA-GA132	30-Oct-96	COLOR	NTU	1.54	NTU
ECA-GA132	30-Sep-98	PH_MANUAL	NTU	0.865	NTU
ECA-GA132	31-Jan-96	COLOR	NTU	1.63	NTU
ECA-GA132	31-Jul-96	TURBIDITY	NTU	1.15	NTU
ECA-GA132	31-Mar-99	TURBIDITY	NTU	1.15	NTU
ECA-GA132	6-Nov-96	PLANKTON	STD_U/ML	69	STD_U/ML
ECA-GA132	12-Feb-97	PLANKTON	STD_U/ML	17	STD_U/ML
ECA-GA132	13-Nov-96	PLANKTON	STD_U/ML	250	STD_U/ML
ECA-GA132	30-Oct-96	PLANKTON	STD_U/ML	216	STD_U/ML
ECA-GA132	29-Jan-97	PLANKTON	STD_U/ML	35	STD_U/ML
Report Data					
Number of result records queried:	630				
Number of summary records found:	584				

File Name: J:\LIMSUSER\rkf\ECA-GA152_2000.csv
 San Diego Water Quality Laboratory
 WQL

Report By: RKF
 Report Date: December 19, 2000 6:20 AM

Report Selection Criteria
 Raw Value IS NOT NULL
 Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'
 Source IN ('ECA-GA152')
 Test Type IN ('SAMP')

Report Options
 Equal_Weight_Samples=Y
 Equal_Weight_Days=N
 Apply_Less_Than=Y
 Non_Detect_Mdl_Factor=NULL
 Concatenate_Cells_Calculation=N
 Quote_Strings=Y
 Strip_Internal=N
 Print_Comments=N

Output Specification

Source
 Sample Date
 Analysis
 Analyte
 Avg Units
 Avg Value Decimal Digits: 3
 Avg Qualifier

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECA-GA152	16-Dec-98	PLANKTON	ACTINASTRUM	STD_U/ML	27	
ECA-GA152	2-Sep-98	PLANKTON	ANABAENA	STD_U/ML	44	
ECA-GA152	23-Sep-98	PLANKTON	ANABAENA	STD_U/ML	9	
ECA-GA152	27-Mar-96	PLANKTON	ANABAENA	STD_U/ML	112	
ECA-GA152	30-Sep-98	PLANKTON	ANABAENA	STD_U/ML	9	
ECA-GA152	3-Jan-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA152	14-Feb-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA152	16-Dec-98	PLANKTON	ANKISTRODESMUS	STD_U/ML	18	
ECA-GA152	27-Mar-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	26	
ECA-GA152	30-Sep-98	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA152	14-Feb-96	PLANKTON	ASTERIONELLA	STD_U/ML	43	
ECA-GA152	27-Mar-96	PLANKTON	ASTERIONELLA	STD_U/ML	43	
ECA-GA152	28-Feb-96	PLANKTON	ASTERIONELLA	STD_U/ML	43	
ECA-GA152	6-Mar-96	PLANKTON	CENTRIC	STD_U/ML	86	
ECA-GA152	13-Mar-96	PLANKTON	CENTRIC	STD_U/ML	155	
ECA-GA152	27-Mar-96	PLANKTON	CENTRIC	STD_U/ML	69	
ECA-GA152	28-Feb-96	PLANKTON	CENTRIC	STD_U/ML	17	
ECA-GA152	17-Jan-96	PLANKTON	CERATUM	STD_U/ML	172	
ECA-GA152	31-Jan-96	PLANKTON	CILIATE	STD_U/ML	129	

ECA-GA152	1-Jul-98	PH_MANUAL	COLOR	32
ECA-GA152	1-May-96	COLOR	COLOR	24
ECA-GA152	2-Dec-98	COLOR	COLOR	16
ECA-GA152	2-Sep-98	TURBIDITY	COLOR	18
ECA-GA152	3-Apr-96	COLOR	COLOR	27
ECA-GA152	3-Jan-96	PH_MANUAL	COLOR	20
ECA-GA152	3-Jul-96	COLOR	COLOR	19
ECA-GA152	3-Jun-98	PH_MANUAL	COLOR	22
ECA-GA152	4-Nov-98	PH_MANUAL	COLOR	13
ECA-GA152	4-Sep-96	PH_MANUAL	COLOR	15
ECA-GA152	5-Aug-98	PH_MANUAL	COLOR	22
ECA-GA152	5-Jun-96	COLOR	COLOR	16
ECA-GA152	6-Jan-99	COLOR	COLOR	17
ECA-GA152	6-Mar-96	TURBIDITY	COLOR	23
ECA-GA152	6-May-98	TURBIDITY	COLOR	28
ECA-GA152	7-Aug-96	PH_MANUAL	COLOR	16
ECA-GA152	7-Feb-96	COLOR	COLOR	24
ECA-GA152	7-Oct-98	PH_MANUAL	COLOR	14
ECA-GA152	8-Apr-98	PH_MANUAL	COLOR	33
ECA-GA152	8-Jul-98	COLOR	COLOR	33
ECA-GA152	8-May-96	TURBIDITY	COLOR	18
ECA-GA152	9-Dec-98	COLOR	COLOR	17
ECA-GA152	9-Sep-98	PH_MANUAL	COLOR	15
ECA-GA152	10-Apr-96	TURBIDITY	COLOR	23
ECA-GA152	10-Jan-96	TURBIDITY	COLOR	18
ECA-GA152	10-Jul-96	PH_MANUAL	COLOR	17
ECA-GA152	10-Jun-98	COLOR	COLOR	27
ECA-GA152	10-Nov-98	TURBIDITY	COLOR	12
ECA-GA152	11-May-98	COLOR	COLOR	27
ECA-GA152	11-Sep-96	TURBIDITY	COLOR	13
ECA-GA152	12-Aug-98	PH_MANUAL	COLOR	18
ECA-GA152	12-Jun-96	TURBIDITY	COLOR	18
ECA-GA152	13-Jan-99	COLOR	COLOR	18
ECA-GA152	13-Mar-96	TURBIDITY	COLOR	23
ECA-GA152	14-Aug-96	PH_MANUAL	COLOR	16
ECA-GA152	14-Feb-96	TURBIDITY	COLOR	23
ECA-GA152	14-Oct-98	PH_MANUAL	COLOR	13.5
ECA-GA152	15-Apr-98	PH_MANUAL	COLOR	35
ECA-GA152	15-Jul-98	PH_MANUAL	COLOR	33
ECA-GA152	15-May-96	COLOR	COLOR	18
ECA-GA152	16-Dec-98	COLOR	COLOR	20
ECA-GA152	16-Sep-98	PH_MANUAL	COLOR	15
ECA-GA152	17-Apr-96	PH_MANUAL	COLOR	25
ECA-GA152	17-Jan-96	TURBIDITY	COLOR	19
ECA-GA152	17-Jul-96	TURBIDITY	COLOR	17
ECA-GA152	17-Jun-98	COLOR	COLOR	26.5
ECA-GA152	18-Nov-98	COLOR	COLOR	13
ECA-GA152	18-Sep-96	TURBIDITY	COLOR	14
ECA-GA152	19-Aug-98	COLOR	COLOR	17
ECA-GA152	19-Jun-96	PH_MANUAL	COLOR	19
ECA-GA152	20-Apr-98	COLOR	COLOR	32
ECA-GA152	20-Jan-99	COLOR	COLOR	23

ECA-GA152	20-Mar-96	PH_MANUAL	COLOR	COLOR	33
ECA-GA152	20-May-98	UV254	COLOR	COLOR	24
ECA-GA152	21-Aug-96	PH_MANUAL	COLOR	COLOR	18
ECA-GA152	21-Feb-96	TURBIDITY	COLOR	COLOR	23
ECA-GA152	21-Oct-98	TURBIDITY	COLOR	COLOR	15
ECA-GA152	22-Jul-98	PH_MANUAL	COLOR	COLOR	26
ECA-GA152	22-May-96	COLOR	COLOR	COLOR	19
ECA-GA152	23-Dec-98	COLOR	COLOR	COLOR	20
ECA-GA152	23-Sep-98	PH_MANUAL	COLOR	COLOR	13
ECA-GA152	24-Apr-96	TURBIDITY	COLOR	COLOR	36
ECA-GA152	24-Jan-96	PH_MANUAL	COLOR	COLOR	19
ECA-GA152	24-Jul-96	COLOR	COLOR	COLOR	16
ECA-GA152	24-Jun-98	PH_MANUAL	COLOR	COLOR	29
ECA-GA152	25-Jun-96	TURBIDITY	COLOR	COLOR	17
ECA-GA152	25-Nov-98	COLOR	COLOR	COLOR	12
ECA-GA152	26-Aug-98	COLOR	COLOR	COLOR	16.5
ECA-GA152	27-Mar-96	UV254	COLOR	COLOR	28
ECA-GA152	27-May-98	PH_MANUAL	COLOR	COLOR	26
ECA-GA152	28-Aug-96	COLOR	COLOR	COLOR	17
ECA-GA152	28-Feb-96	TURBIDITY	COLOR	COLOR	22
ECA-GA152	28-Oct-98	COLOR	COLOR	COLOR	14
ECA-GA152	29-Apr-98	TURBIDITY	COLOR	COLOR	28
ECA-GA152	29-Jul-98	PH_MANUAL	COLOR	COLOR	25
ECA-GA152	29-May-96	COLOR	COLOR	COLOR	19
ECA-GA152	30-Dec-98	COLOR	COLOR	COLOR	18
ECA-GA152	30-Sep-98	PH_MANUAL	COLOR	COLOR	14
ECA-GA152	31-Jan-96	COLOR	COLOR	COLOR	18
ECA-GA152	31-Jul-96	COLOR	COLOR	COLOR	16
ECA-GA152	20-Jan-99	PLANKTON	COPEPOD	STD_U/ML	797
ECA-GA152	26-Aug-98	PLANKTON	CYLINDROSPERMUM	STD_U/ML	133
ECA-GA152	10-Nov-98	PLANKTON	DINOBYRON	STD_U/ML	18
ECA-GA152	1-Jul-98	GEOS_MIB_SPME	GEOSMIN	NG/L	9.35
ECA-GA152	2-Dec-98	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA152	6-Mar-96	PLANKTON	MELOSIRA	STD_U/ML	569
ECA-GA152	13-Jan-99	PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA152	13-Mar-96	PLANKTON	MELOSIRA	STD_U/ML	129
ECA-GA152	16-Dec-98	PLANKTON	MELOSIRA	STD_U/ML	18
ECA-GA152	27-Mar-96	PLANKTON	MELOSIRA	STD_U/ML	353
ECA-GA152	28-Feb-96	PLANKTON	MELOSIRA	STD_U/ML	250
ECA-GA152	14-Feb-96	PLANKTON	MERISMOPEDIA	STD_U/ML	17
ECA-GA152	31-Jan-96	PLANKTON	MERISMOPEDIA	STD_U/ML	9
ECA-GA152	1-Jul-98	GEOS_MIB_SPME	MIB	NG/L	16.5
ECA-GA152	10-Feb-99	GEOS_MIB_SPME	MIB	NG/L	9.64
ECA-GA152	14-Oct-98	GEOS_MIB_6040B	MIB	NG/L	19.4
ECA-GA152	18-Nov-98	GEOS_MIB_SPME	MIB	UG/L	7.66
ECA-GA152	2-Dec-98	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA152	2-Sep-98	PLANKTON	NAVICULA	STD_U/ML	27
ECA-GA152	3-Jan-96	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA152	4-Nov-98	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA152	13-Jan-99	PLANKTON	NAVICULA	STD_U/ML	18
ECA-GA152	20-Jan-99	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA152	27-Mar-96	PLANKTON	NAVICULA	STD_U/ML	52

ECA-GA152	28-Oct-98	PLANKTON	NAVICULA	STD_U/ML	18
ECA-GA152	30-Sep-98	PLANKTON	PEDIASTRUM	STD_U/ML	9
ECA-GA152	16-Dec-98	PLANKTON	PHACUS	STD_U/ML	27
ECA-GA152	2-Dec-98	PLANKTON	PLK_AM	STD_U/ML	4070
ECA-GA152	2-Sep-98	PLANKTON	PLK_AM	STD_U/ML	2920
ECA-GA152	3-Jan-96	PLANKTON	PLK_AM	STD_U/ML	647
ECA-GA152	4-Nov-98	PLANKTON	PLK_AM	STD_U/ML	2350
ECA-GA152	6-Mar-96	PLANKTON	PLK_AM	STD_U/ML	1210
ECA-GA152	7-Feb-96	PLANKTON	PLK_AM	STD_U/ML	690
ECA-GA152	10-Nov-98	PLANKTON	PLK_AM	STD_U/ML	2610
ECA-GA152	13-Jan-99	PLANKTON	PLK_AM	STD_U/ML	3890
ECA-GA152	13-Mar-96	PLANKTON	PLK_AM	STD_U/ML	1550
ECA-GA152	14-Feb-96	PLANKTON	PLK_AM	STD_U/ML	2200
ECA-GA152	16-Dec-98	PLANKTON	PLK_AM	STD_U/ML	2480
ECA-GA152	16-Sep-98	PLANKTON	PLK_AM	STD_U/ML	1330
ECA-GA152	17-Jan-96	PLANKTON	PLK_AM	STD_U/ML	1050
ECA-GA152	18-Nov-98	PLANKTON	PLK_AM	STD_U/ML	443
ECA-GA152	20-Jan-99	PLANKTON	PLK_AM	STD_U/ML	1950
ECA-GA152	23-Dec-98	PLANKTON	PLK_AM	STD_U/ML	3450
ECA-GA152	23-Sep-98	PLANKTON	PLK_AM	STD_U/ML	2210
ECA-GA152	26-Aug-98	PLANKTON	PLK_AM	STD_U/ML	1730
ECA-GA152	27-Mar-96	PLANKTON	PLK_AM	STD_U/ML	1810
ECA-GA152	28-Feb-96	PLANKTON	PLK_AM	STD_U/ML	1380
ECA-GA152	28-Oct-98	PLANKTON	PLK_AM	STD_U/ML	2300
ECA-GA152	30-Sep-98	PLANKTON	PLK_AM	STD_U/ML	2210
ECA-GA152	31-Jan-96	PLANKTON	PLK_AM	STD_U/ML	991
ECA-GA152	6-Mar-96	PLANKTON	PLK_D	STD_U/ML	26
ECA-GA152	7-Feb-96	PLANKTON	PLK_D	STD_U/ML	52
ECA-GA152	13-Mar-96	PLANKTON	PLK_D	STD_U/ML	60
ECA-GA152	14-Feb-96	PLANKTON	PLK_D	STD_U/ML	233
ECA-GA152	31-Jan-96	PLANKTON	PLK_D	STD_U/ML	112
ECA-GA152	2-Dec-98	PLANKTON	PLK_G	STD_U/ML	18
ECA-GA152	3-Jan-96	PLANKTON	PLK_G	STD_U/ML	9
ECA-GA152	17-Jan-96	PLANKTON	PLK_G	STD_U/ML	9
ECA-GA152	27-Mar-96	PLANKTON	PLK_G	STD_U/ML	26
ECA-GA152	28-Feb-96	PLANKTON	PLK_G	STD_U/ML	35
ECA-GA152	16-Dec-98	PLANKTON	PSEUDANABAENA	STD_U/ML	106
ECA-GA152	23-Sep-98	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-GA152	28-Oct-98	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-GA152	16-Dec-98	PLANKTON	RHIZOSOLENIA	STD_U/ML	27
ECA-GA152	7-Feb-96	PLANKTON	ROTIFER	STD_U/ML	603
ECA-GA152	10-Nov-98	PLANKTON	ROTIFER	STD_U/ML	177
ECA-GA152	14-Feb-96	PLANKTON	ROTIFER	STD_U/ML	216
ECA-GA152	26-Aug-98	PLANKTON	ROTIFER	STD_U/ML	664
ECA-GA152	30-Sep-98	PLANKTON	ROTIFER	STD_U/ML	266
ECA-GA152	31-Jan-96	PLANKTON	ROTIFER	STD_U/ML	216
ECA-GA152	3-Jan-96	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA152	27-Mar-96	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA152	2-Sep-98	PLANKTON	SCHROEDERIA	STD_U/ML	9
ECA-GA152	30-Sep-98	PLANKTON	SCHROEDERIA	STD_U/ML	9
ECA-GA152	4-Nov-98	PLANKTON	SPIROGYRA	STD_U/ML	27
ECA-GA152	23-Sep-98	PLANKTON	SPIRULINA	STD_U/ML	9

ECA-GA152	2-Dec-98	PLANKTON	SYNEDRA	STD_U/ML	18	SOTAL A.0
ECA-GA152	2-Sep-98	PLANKTON	SYNEDRA	STD_U/ML	266	2.66 A.0
ECA-GA152	6-Mar-96	PLANKTON	SYNEDRA	STD_U/ML	155	1.55 A.0
ECA-GA152	10-Nov-98	PLANKTON	SYNEDRA	STD_U/ML	35	0.35 A.0
ECA-GA152	13-Mar-96	PLANKTON	SYNEDRA	STD_U/ML	103	1.03 A.0
ECA-GA152	16-Sep-98	PLANKTON	SYNEDRA	STD_U/ML	133	1.33 A.0
ECA-GA152	23-Sep-98	PLANKTON	SYNEDRA	STD_U/ML	89	0.89 A.0
ECA-GA152	27-Mar-96	PLANKTON	SYNEDRA	STD_U/ML	181	1.81 A.0
ECA-GA152	28-Feb-96	PLANKTON	SYNEDRA	STD_U/ML	52	0.52 A.0
ECA-GA152	30-Sep-98	PLANKTON	SYNEDRA	STD_U/ML	239	2.39 A.0
ECA-GA152	1-Jul-98	TOC	TOC	MG/L	4.36	4.36 A.0
ECA-GA152	6-Jan-99	TOC	TOC	MG/L	4.43	4.43 A.0
ECA-GA152	6-May-98	TOC	TOC	MG/L	4.95	4.95 A.0
ECA-GA152	9-Dec-98	TOC	TOC	MG/L	4.62	4.62 A.0
ECA-GA152	12-Aug-98	TOC	TOC	MG/L	4.56	4.56 A.0
ECA-GA152	15-Apr-98	TOC	TOC	MG/L	5.23	5.23 A.0
ECA-GA152	17-Jun-98	TOC	TOC	MG/L	4.66	4.66 A.0
ECA-GA152	18-Mar-98	TOC	TOC	MG/L	4.93	4.93 A.0
ECA-GA152	20-Mar-96	TOC	TOC	MG/L	4.84	4.84 A.0
ECA-GA152	21-Feb-96	TOC	TOC	MG/L	5.74	5.74 A.0
ECA-GA152	21-Oct-98	TOC	TOC	MG/L	4.78	4.78 A.0
ECA-GA152	22-May-96	TOC	TOC	MG/L	5.63	5.63 A.0
ECA-GA152	23-Sep-98	TOC	TOC	MG/L	4.99	4.99 A.0
ECA-GA152	24-Apr-96	TOC	TOC	MG/L	6.45	6.45 A.0
ECA-GA152	24-Jan-96	TOC	TOC	MG/L	5.07	5.07 A.0
ECA-GA152	24-Jul-96	TOC	TOC	MG/L	6.02	6.02 A.0
ECA-GA152	25-Jun-96	TOC	TOC	MG/L	6	6 A.0
ECA-GA152	28-Aug-96	TOC	TOC	MG/L	5.74	5.74 A.0
ECA-GA152	1-Aug-96	TON	TON	ODOR	8	8 A.0
ECA-GA152	1-Jul-98	TON	TON	ODOR	24	24 A.0
ECA-GA152	2-Dec-98	TON	TON	ODOR	12 >	12 A.0
ECA-GA152	3-Apr-96	TON	TON	ODOR	17	17 A.0
ECA-GA152	3-Jan-96	TON	TON	ODOR	1.4	1.4 A.0
ECA-GA152	3-Jun-98	TON	TON	ODOR	24	24 A.0
ECA-GA152	4-Nov-98	TON	TON	ODOR	8 >	8 A.0
ECA-GA152	4-Sep-96	TON	TON	ODOR	12	12 A.0
ECA-GA152	6-Mar-96	TON	TON	ODOR	4	4 A.0
ECA-GA152	7-Feb-96	TON	TON	ODOR	3	3 A.0
ECA-GA152	7-Oct-98	TON	TON	ODOR	6	6 A.0
ECA-GA152	8-Apr-98	TON	TON	ODOR	12	12 A.0
ECA-GA152	9-Dec-98	TON	TON	ODOR	12	12 A.0
ECA-GA152	10-Apr-96	TON	TON	ODOR	8	8 A.0
ECA-GA152	10-Jan-96	TON	TON	ODOR	2	2 A.0
ECA-GA152	10-Nov-98	TON	TON	ODOR	12	12 A.0
ECA-GA152	11-May-98	TON	TON	ODOR	12	12 A.0
ECA-GA152	11-Sep-96	TON	TON	ODOR	8	8 A.0
ECA-GA152	13-Mar-96	TON	TON	ODOR	4	4 A.0
ECA-GA152	14-Feb-96	TON	TON	ODOR	1.4	1.4 A.0
ECA-GA152	14-Oct-98	TON	TON	ODOR	12	12 A.0
ECA-GA152	15-Apr-98	TON	TON	ODOR	17	17 A.0
ECA-GA152	16-Dec-98	TON	TON	ODOR	6	6 A.0
ECA-GA152	16-Sep-98	TON	TON	ODOR	12	12 A.0

ECA-GA152	17-Apr-96	TONAU_017	TONARCBWY2	ODOR	MAJ 98-017	SDTAC-ALB
ECA-GA152	17-Jan-96	TONAU_012	TONARCBWY2	ODOR	MAJ 98-003	SDTAC-ALB
ECA-GA152	18-Nov-98	TONAU_018	TONARCBWY2	ODOR	MAJ 98-016	SDTAC-ALB
ECA-GA152	20-Apr-98	TONAU_019	TONARCBWY2	ODOR	MAJ 98-017	SDTAC-ALB
ECA-GA152	20-Jan-99	TONAU_010	TONARCBWY2	ODOR	MAJ 98-018	SDTAC-ALB
ECA-GA152	20-Mar-96	TONAU_012	TONARCBWY2	ODOR	MAJ 98-004	SDTAC-ALB
ECA-GA152	20-May-98	TONAU_012	TONARCBWY2	ODOR	MAJ 98-024	SDTAC-ALB
ECA-GA152	21-Aug-96	TONAU_011	TONARCBWY2	ODOR	MAJ 98-018	SDTAC-ALB
ECA-GA152	21-Feb-96	TONAU_012	TONARCBWY2	ODOR	MAJ 98-016	SDTAC-ALB
ECA-GA152	21-Oct-98	TONAU_011	TONARCBWY2	ODOR	MAJ 98-012	SDTAC-ALB
ECA-GA152	23-Sep-98	TON	TON	ODOR	MAJ 98-016	SDTAC-ALB
ECA-GA152	24-Apr-96	TON	TON	ODOR	MAJ 98-017	SDTAC-ALB
ECA-GA152	24-Jan-96	TON	TON	ODOR	MAJ 98-002	SDTAC-ALB
ECA-GA152	25-Nov-98	TON	TON	ODOR	MAJ 98-018	SDTAC-ALB
ECA-GA152	27-Mar-96	TON	TON	ODOR	MAJ 98-016	SDTAC-ALB
ECA-GA152	28-Feb-96	TON	TON	ODOR	MAJ 98-003	SDTAC-ALB
ECA-GA152	28-Oct-98	TON	TON	ODOR	MAJ 98-012	SDTAC-ALB
ECA-GA152	29-Apr-98	TON	TON	ODOR	MAJ 98-018	SDTAC-ALB
ECA-GA152	30-Dec-98	TON	TON	ODOR	MAJ 98-018	SDTAC-ALB
ECA-GA152	30-Sep-98	TON	TON	ODOR	MAJ 98-016	SDTAC-ALB
ECA-GA152	31-Jan-96	TON	TON	ODOR	MAJ 98-012	SDTAC-ALB
ECA-GA152	1-Jul-98	PH_MANUAL	TURBIDITY	NTU	MAJ 98-3.05	SDTAC-ALB
ECA-GA152	1-May-96	COLOR	TURBIDITY	NTU	MAJ 98-2.02	SDTAC-ALB
ECA-GA152	2-Dec-98	TURBIDITY	TURBIDITY	NTU	MAJ 98-0.87	SDTAC-ALB
ECA-GA152	2-Sep-98	TURBIDITY	TURBIDITY	NTU	MAJ 98-1.72	SDTAC-ALB
ECA-GA152	3-Apr-96	COLOR	TURBIDITY	NTU	MAJ 98-1.3	SDTAC-ALB
ECA-GA152	3-Jan-96	PH_MANUAL	TURBIDITY	NTU	MAJ 98-1.58	SDTAC-ALB
ECA-GA152	3-Jul-96	COLOR	TURBIDITY	NTU	MAJ 98-1.56	SDTAC-ALB
ECA-GA152	3-Jun-98	PH_MANUAL	TURBIDITY	NTU	MAJ 98-1.65	SDTAC-ALB
ECA-GA152	4-Nov-98	PH_MANUAL	TURBIDITY	NTU	MAJ 98-0.67	SDTAC-ALB
ECA-GA152	4-Sep-96	PH_MANUAL	TURBIDITY	NTU	MAJ 98-0.95	SDTAC-ALB
ECA-GA152	5-Aug-98	PH_MANUAL	TURBIDITY	NTU	MAJ 98-1.88	SDTAC-ALB
ECA-GA152	5-Jun-96	TURBIDITY	TURBIDITY	NTU	MAJ 98-1.42	SDTAC-ALB
ECA-GA152	6-Jan-99	TURBIDITY	TURBIDITY	NTU	MAJ 98-1.5	SDTAC-ALB
ECA-GA152	6-Mar-96	TURBIDITY	TURBIDITY	NTU	MAJ 98-2.86	SDTAC-ALB
ECA-GA152	6-May-98	TURBIDITY	TURBIDITY	NTU	MAJ 98-2.44	SDTAC-ALB
ECA-GA152	7-Aug-96	PH_MANUAL	TURBIDITY	NTU	MAJ 98-1.22	SDTAC-ALB
ECA-GA152	7-Feb-96	COLOR	TURBIDITY	NTU	MAJ 98-3.66	SDTAC-ALB
ECA-GA152	7-Oct-98	PH_MANUAL	TURBIDITY	NTU	MAJ 98-0.98	SDTAC-ALB
ECA-GA152	8-Apr-98	PH_MANUAL	TURBIDITY	NTU	MAJ 98-6.01	SDTAC-ALB
ECA-GA152	8-Jul-98	COLOR	TURBIDITY	NTU	MAJ 98-2.99	SDTAC-ALB
ECA-GA152	8-May-96	TURBIDITY	TURBIDITY	NTU	MAJ 98-1.4	SDTAC-ALB
ECA-GA152	9-Dec-98	TURBIDITY	TURBIDITY	NTU	MAJ 98-1.66	SDTAC-ALB
ECA-GA152	9-Sep-98	PH_MANUAL	TURBIDITY	NTU	MAJ 98-1.24	SDTAC-ALB
ECA-GA152	10-Apr-96	PH_MANUAL	TURBIDITY	NTU	MAJ 98-2.5	SDTAC-ALB
ECA-GA152	10-Jan-96	TURBIDITY	TURBIDITY	NTU	MAJ 98-1.29	SDTAC-ALB
ECA-GA152	10-Jul-96	PH_MANUAL	TURBIDITY	NTU	MAJ 98-1.38	SDTAC-ALB
ECA-GA152	10-Jun-98	COLOR	TURBIDITY	NTU	MAJ 98-2.87	SDTAC-ALB
ECA-GA152	10-Nov-98	TURBIDITY	TURBIDITY	NTU	MAJ 98-0.58	SDTAC-ALB
ECA-GA152	11-May-98	COLOR	TURBIDITY	NTU	MAJ 98-1.51	SDTAC-ALB
ECA-GA152	11-Sep-96	PH_MANUAL	TURBIDITY	NTU	MAJ 98-1.1	SDTAC-ALB
ECA-GA152	12-Aug-98	PH_MANUAL	TURBIDITY	NTU	MAJ 98-1.83	SDTAC-ALB

ECA-GA152	12-Jun-96	TURBIDITY	TURBIDITY	NTU	1.59
ECA-GA152	13-Jan-99	TURBIDITY	TURBIDITY	NTU	1.39
ECA-GA152	13-Mar-96	TURBIDITY	TURBIDITY	NTU	1.74
ECA-GA152	14-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.27
ECA-GA152	14-Feb-96	TURBIDITY	TURBIDITY	NTU	2.88
ECA-GA152	14-Oct-98	PH_MANUAL	TURBIDITY	NTU	1.03
ECA-GA152	15-Apr-98	PH_MANUAL	TURBIDITY	NTU	3.97
ECA-GA152	15-Jul-98	PH_MANUAL	TURBIDITY	NTU	3.86
ECA-GA152	15-May-96	COLOR	TURBIDITY	NTU	1.46
ECA-GA152	16-Dec-98	TURBIDITY	TURBIDITY	NTU	1.63
ECA-GA152	16-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.12
ECA-GA152	17-Apr-96	PH_MANUAL	TURBIDITY	NTU	2.43
ECA-GA152	17-Jan-96	TURBIDITY	TURBIDITY	NTU	1.33
ECA-GA152	17-Jul-96	TURBIDITY	TURBIDITY	NTU	1.61
ECA-GA152	17-Jun-98	COLOR	TURBIDITY	NTU	2.37
ECA-GA152	18-Nov-98	TURBIDITY	TURBIDITY	NTU	0.63
ECA-GA152	18-Sep-96	TURBIDITY	TURBIDITY	NTU	1.15
ECA-GA152	19-Aug-98	COLOR	TURBIDITY	NTU	1.4
ECA-GA152	19-Jun-96	PH_MANUAL	TURBIDITY	NTU	1.75
ECA-GA152	20-Apr-98	COLOR	TURBIDITY	NTU	2.87
ECA-GA152	20-Jan-99	TURBIDITY	TURBIDITY	NTU	2.11
ECA-GA152	20-Mar-96	PH_MANUAL	TURBIDITY	NTU	2.73
ECA-GA152	20-May-98	UV254	TURBIDITY	NTU	1.96
ECA-GA152	21-Aug-96	PH_MANUAL	TURBIDITY	NTU	0.96
ECA-GA152	21-Feb-96	TURBIDITY	TURBIDITY	NTU	2.29
ECA-GA152	21-Oct-98	TURBIDITY	TURBIDITY	NTU	0.89
ECA-GA152	22-Jul-98	PH_MANUAL	TURBIDITY	NTU	2.22
ECA-GA152	22-May-96	COLOR	TURBIDITY	NTU	1.6
ECA-GA152	23-Dec-98	TURBIDITY	TURBIDITY	NTU	1.32
ECA-GA152	23-Sep-98	PH_MANUAL	TURBIDITY	NTU	0.98
ECA-GA152	24-Apr-96	UV254	TURBIDITY	NTU	2.9
ECA-GA152	24-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.48
ECA-GA152	24-Jul-96	COLOR	TURBIDITY	NTU	1.14
ECA-GA152	24-Jun-98	PH_MANUAL	TURBIDITY	NTU	3.54
ECA-GA152	25-Jun-96	TURBIDITY	TURBIDITY	NTU	1.54
ECA-GA152	25-Nov-98	TURBIDITY	TURBIDITY	NTU	0.61
ECA-GA152	26-Aug-98	COLOR	TURBIDITY	NTU	1.64
ECA-GA152	27-Mar-96	UV254	TURBIDITY	NTU	2.66
ECA-GA152	27-May-98	PH_MANUAL	TURBIDITY	NTU	2.58
ECA-GA152	28-Aug-96	COLOR	TURBIDITY	NTU	1.47
ECA-GA152	28-Feb-96	TURBIDITY	TURBIDITY	NTU	2.67
ECA-GA152	28-Oct-98	COLOR	TURBIDITY	NTU	0.92
ECA-GA152	29-Apr-98	TURBIDITY	TURBIDITY	NTU	2.2
ECA-GA152	29-Jul-98	PH_MANUAL	TURBIDITY	NTU	2.48
ECA-GA152	29-May-96	COLOR	TURBIDITY	NTU	1.88
ECA-GA152	30-Dec-98	TURBIDITY	TURBIDITY	NTU	1.3
ECA-GA152	30-Sep-98	PH_MANUAL	TURBIDITY	NTU	0.77
ECA-GA152	31-Jan-96	COLOR	TURBIDITY	NTU	1.45
ECA-GA152	31-Jul-96	TURBIDITY	TURBIDITY	NTU	1.32
ECA-GA152	6-Mar-96	PLANKTON	ULOTHRIX	STD_U/ML	121
ECA-GA152	13-Jan-99	PLANKTON	ULOTHRIX	STD_U/ML	27

Report Data

records queried: 348
 records found: 330

100	100
101	101
102	102
103	103
104	104
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[illegible][illegible][illegible]

August 13, 2001

Dolores Renick
RWQCB - L.A.
320 West 4th Street, Ste. 200
Los Angeles, CA 90013

Dear Ms. Renick:

I am interested in the vacancies in your UST program and your Well Investigation program. My family is relocating to Los Angeles in a month or so and I would like to continue working for a Regional Board. I worked at the Palm Desert Regional Board for a couple of years in the early 1990s and I have worked at the San Diego Regional Board for eight years. I have done both UST work and non-fuel ground water contamination work in both offices. I therefore feel that I could be an asset to either program in which you now have openings.

I am a concise writer with the ability to summarize complex issues in a comprehensible way. I also greatly enjoy public speaking to large public audiences in both formal and informal settings, to individual laymen, and to Regional Boards.

Enclosed please find my state application, resume and references. I look forward to hearing from you in the near future to further discuss these positions. If you would like to e-mail me, I can be reached at dimer@rb9.swrcb.ca.gov.

Sincerely yours,

E. Rosalind Dimenstein

File Name: J:\LIMSUSER\rk\ECA_GA157_2000.csv
 San Diego Water Quality Laboratory
 WQL

Report By: RKF
 Report Date: December 19, 2000 6:23 AM

Report Selection Criteria
 Raw Value IS NOT NULL
 Reportable(1/0) = 1
 Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'
 Source IN ('ECA-GA157')
 Test Type IN ('SAMP')

Report Options
 Equal_Weight_Samples=Y
 Equal_Weight_Days=N
 Apply_Less_Than=Y
 Non_Detect_Mdl_Factor=NULL
 Concatenate_Cells_Calculation=N
 Quote_Strings=Y
 Strip_Internal=N
 Print_Comments=N

Output Specification

Source
 Sample Date
 Analysis
 Analyte
 Avg Units
 Avg Value Decimal Digits: 3
 Avg Qualifier

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECA-GA157	27-Mar-96	PLANKTON	ANABAENA	STD_U/ML	43	
ECA-GA157	3-Jan-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA157	6-Mar-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA157	14-Feb-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	17	
ECA-GA157	27-Mar-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	35	
ECA-GA157	31-Jan-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA157	6-Mar-96	PLANKTON	ASTERIONELLA	STD_U/ML	43	
ECA-GA157	14-Feb-96	PLANKTON	ASTERIONELLA	STD_U/ML	43	
ECA-GA157	27-Mar-96	PLANKTON	ASTERIONELLA	STD_U/ML	121	
ECA-GA157	28-Feb-96	PLANKTON	ASTERIONELLA	STD_U/ML	103	
ECA-GA157	6-Mar-96	PLANKTON	CENTRIC	STD_U/ML	147	
ECA-GA157	13-Mar-96	PLANKTON	CENTRIC	STD_U/ML	60	
ECA-GA157	28-Feb-96	PLANKTON	CENTRIC	STD_U/ML	26	
ECA-GA157	7-Feb-96	PLANKTON	CHLORELLA	STD_U/ML	49	
ECA-GA157	13-Mar-96	PLANKTON	CHLORELLA	STD_U/ML	49	
ECA-GA157	31-Jan-96	PLANKTON	CHLORELLA	STD_U/ML	52	
ECA-GA157	27-Mar-96	PLANKTON	CLOSTERIUM	STD_U/ML	129	
ECA-GA157	1-Jul-98	PH_MANUAL	COLOR	COLOR	33.5	
ECA-GA157	1-May-96	COLOR	COLOR	COLOR	25	

ECA-GA157	2-Sep-98	TURBIDITY	COLOR	COLOR	18
ECA-GA157	3-Apr-96	COLOR	COLOR	COLOR	27
ECA-GA157	3-Jan-96	PH_MANUAL	COLOR	COLOR	21
ECA-GA157	3-Jul-96	COLOR	COLOR	COLOR	20
ECA-GA157	3-Jun-98	PH_MANUAL	COLOR	COLOR	23
ECA-GA157	5-Aug-98	PH_MANUAL	COLOR	COLOR	23
ECA-GA157	5-Jun-96	COLOR	COLOR	COLOR	16
ECA-GA157	6-Mar-96	TURBIDITY	COLOR	COLOR	25
ECA-GA157	6-May-98	TURBIDITY	COLOR	COLOR	28
ECA-GA157	7-Aug-96	PH_MANUAL	COLOR	COLOR	16
ECA-GA157	7-Feb-96	COLOR	COLOR	COLOR	25
ECA-GA157	7-Oct-98	PH_MANUAL	COLOR	COLOR	14
ECA-GA157	8-Jul-98	COLOR	COLOR	COLOR	33
ECA-GA157	8-May-96	TURBIDITY	COLOR	COLOR	19
ECA-GA157	9-Sep-98	PH_MANUAL	COLOR	COLOR	14.5
ECA-GA157	10-Apr-96	TURBIDITY	COLOR	COLOR	25
ECA-GA157	10-Jan-96	TURBIDITY	COLOR	COLOR	18
ECA-GA157	10-Jul-96	PH_MANUAL	COLOR	COLOR	17
ECA-GA157	10-Jun-98	COLOR	COLOR	COLOR	27
ECA-GA157	11-May-98	COLOR	COLOR	COLOR	27.5
ECA-GA157	12-Aug-98	PH_MANUAL	COLOR	COLOR	18.5
ECA-GA157	12-Jun-96	TURBIDITY	COLOR	COLOR	18
ECA-GA157	13-Mar-96	TURBIDITY	COLOR	COLOR	24
ECA-GA157	14-Aug-96	PH_MANUAL	COLOR	COLOR	17
ECA-GA157	14-Feb-96	TURBIDITY	COLOR	COLOR	23
ECA-GA157	14-Oct-98	PH_MANUAL	COLOR	COLOR	13
ECA-GA157	15-Apr-98	PH_MANUAL	COLOR	COLOR	34
ECA-GA157	15-Jul-98	PH_MANUAL	COLOR	COLOR	33.5
ECA-GA157	15-May-96	COLOR	COLOR	COLOR	18
ECA-GA157	16-Sep-98	PH_MANUAL	COLOR	COLOR	14
ECA-GA157	17-Apr-96	PH_MANUAL	COLOR	COLOR	27
ECA-GA157	17-Jan-96	TURBIDITY	COLOR	COLOR	18
ECA-GA157	17-Jul-96	TURBIDITY	COLOR	COLOR	17
ECA-GA157	17-Jun-98	COLOR	COLOR	COLOR	30
ECA-GA157	19-Aug-98	COLOR	COLOR	COLOR	17
ECA-GA157	19-Jun-96	PH_MANUAL	COLOR	COLOR	19
ECA-GA157	20-Apr-98	COLOR	COLOR	COLOR	33
ECA-GA157	20-Mar-96	PH_MANUAL	COLOR	COLOR	26
ECA-GA157	20-May-98	UV254	COLOR	COLOR	24
ECA-GA157	21-Aug-96	PH_MANUAL	COLOR	COLOR	17
ECA-GA157	21-Feb-96	TURBIDITY	COLOR	COLOR	27
ECA-GA157	21-Oct-98	TURBIDITY	COLOR	COLOR	13
ECA-GA157	22-Jul-98	PH_MANUAL	COLOR	COLOR	27
ECA-GA157	22-May-96	COLOR	COLOR	COLOR	21
ECA-GA157	23-Sep-98	PH_MANUAL	COLOR	COLOR	13
ECA-GA157	24-Apr-96	TURBIDITY	COLOR	COLOR	37.5
ECA-GA157	24-Jan-96	PH_MANUAL	COLOR	COLOR	19
ECA-GA157	24-Jul-96	COLOR	COLOR	COLOR	16
ECA-GA157	24-Jun-98	PH_MANUAL	COLOR	COLOR	31
ECA-GA157	25-Jun-96	TURBIDITY	COLOR	COLOR	17
ECA-GA157	26-Aug-98	COLOR	COLOR	COLOR	16
ECA-GA157	27-Mar-96	UV254	COLOR	COLOR	29

ECA-GA157	27-May-98	PH_MANUAL	COLOR	001	COLOR	001	25
ECA-GA157	28-Feb-96	TURBIDITY	COLOR	001	COLOR	001	22
ECA-GA157	29-Apr-98	TURBIDITY	COLOR	001	COLOR	001	28.5
ECA-GA157	29-Jul-98	PH_MANUAL	COLOR	001	COLOR	001	26.5
ECA-GA157	29-May-96	COLOR	COLOR	001	COLOR	001	17
ECA-GA157	30-Sep-98	PH_MANUAL	COLOR	001	COLOR	001	13
ECA-GA157	31-Jan-96	COLOR	COLOR	001	COLOR	001	18.5
ECA-GA157	31-Jul-96	COLOR	COLOR	001	COLOR	001	16
ECA-GA157	28-Feb-96	PLANKTON	G_UNIDENTIFIED		STD_U/ML		17
ECA-GA157	1-Jul-98	GEOS_MIB_SPME	GEOSMIN		NG/L		11.6
ECA-GA157	6-Mar-96	PLANKTON	MELOSIRA		STD_U/ML		336
ECA-GA157	13-Mar-96	PLANKTON	MELOSIRA		STD_U/ML		285
ECA-GA157	27-Mar-96	PLANKTON	MELOSIRA		STD_U/ML		336
ECA-GA157	28-Feb-96	PLANKTON	MELOSIRA		STD_U/ML		224
ECA-GA157	7-Feb-96	PLANKTON	MERISMOPEDIA		STD_U/ML		26
ECA-GA157	14-Feb-96	PLANKTON	MERISMOPEDIA		STD_U/ML		9
ECA-GA157	1-Jul-98	GEOS_MIB_SPME	MIB		NG/L		10.3
ECA-GA157	30-Jul-98	GEOS_MIB_6040B	MIB		NG/L		10.5
ECA-GA157	6-Mar-96	PLANKTON	NAVICULA		STD_U/ML		9
ECA-GA157	7-Feb-96	PLANKTON	NAVICULA		STD_U/ML		26
ECA-GA157	14-Feb-96	PLANKTON	NAVICULA		STD_U/ML		26
ECA-GA157	31-Jan-96	PLANKTON	NAVICULA		STD_U/ML		17
ECA-GA157	6-Mar-96	PLANKTON	PINNULARIA		STD_U/ML		172
ECA-GA157	3-Jan-96	PLANKTON	PLK_AM		STD_U/ML		862
ECA-GA157	6-Mar-96	PLANKTON	PLK_AM		STD_U/ML		4140
ECA-GA157	7-Feb-96	PLANKTON	PLK_AM		STD_U/ML		690
ECA-GA157	13-Mar-96	PLANKTON	PLK_AM		STD_U/ML		1080
ECA-GA157	14-Feb-96	PLANKTON	PLK_AM		STD_U/ML		1030
ECA-GA157	17-Jan-96	PLANKTON	PLK_AM		STD_U/ML		879
ECA-GA157	27-Mar-96	PLANKTON	PLK_AM		STD_U/ML		1470
ECA-GA157	28-Feb-96	PLANKTON	PLK_AM		STD_U/ML		1900
ECA-GA157	31-Jan-96	PLANKTON	PLK_AM		STD_U/ML		2330
ECA-GA157	6-Mar-96	PLANKTON	PLK_BG		STD_U/ML		9
ECA-GA157	3-Jan-96	PLANKTON	PLK_D		STD_U/ML		9
ECA-GA157	7-Feb-96	PLANKTON	PLK_D		STD_U/ML		60
ECA-GA157	14-Feb-96	PLANKTON	PLK_D		STD_U/ML		69
ECA-GA157	17-Jan-96	PLANKTON	PLK_D		STD_U/ML		172
ECA-GA157	27-Mar-96	PLANKTON	PLK_D		STD_U/ML		112
ECA-GA157	31-Jan-96	PLANKTON	PLK_D		STD_U/ML		9
ECA-GA157	7-Feb-96	PLANKTON	PLK_F		STD_U/ML		17
ECA-GA157	7-Feb-96	PLANKTON	PLK_G		STD_U/ML		95
ECA-GA157	14-Feb-96	PLANKTON	PLK_G		STD_U/ML		35
ECA-GA157	27-Mar-96	PLANKTON	PLK_G		STD_U/ML		121
ECA-GA157	28-Feb-96	PLANKTON	PLK_G		STD_U/ML		43
ECA-GA157	31-Jan-96	PLANKTON	PLK_G		STD_U/ML		9
ECA-GA157	7-Feb-96	PLANKTON	SCENEDESMUS		STD_U/ML		17
ECA-GA157	6-Mar-96	PLANKTON	SYNEDRA		STD_U/ML		172
ECA-GA157	7-Feb-96	PLANKTON	SYNEDRA		STD_U/ML		43
ECA-GA157	13-Mar-96	PLANKTON	SYNEDRA		STD_U/ML		112
ECA-GA157	17-Jan-96	PLANKTON	SYNEDRA		STD_U/ML		86
ECA-GA157	27-Mar-96	PLANKTON	SYNEDRA		STD_U/ML		26
ECA-GA157	28-Feb-96	PLANKTON	SYNEDRA		STD_U/ML		43

ECA-GA157	1-Jul-98	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	6-May-98	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	12-Aug-98	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	15-Apr-98	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	17-Jun-98	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	20-Mar-96	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	21-Feb-96	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	21-Oct-98	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	22-May-96	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	23-Sep-98	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	24-Apr-96	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	24-Jan-96	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	24-Jul-96	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	25-Jun-96	TOC	50.00	TOC	50.00	MG/LMAN	109	504.18	10	2.14
ECA-GA157	1-Aug-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	3-Jan-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	3-Jul-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	6-Mar-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	7-Feb-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	7-Oct-98	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	9-Sep-98	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	10-Apr-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	10-Jan-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	13-Mar-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	14-Feb-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	14-Oct-98	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	15-Apr-98	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	16-Sep-98	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	17-Apr-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	17-Jan-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	20-Apr-98	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	20-Mar-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	20-May-98	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	21-Feb-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	23-Sep-98	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	24-Apr-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	24-Jan-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	27-Mar-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	28-Feb-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	29-Apr-98	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	31-Jan-96	TON	50.00	TON	50.00	ODOR	109	504.18	10	2.14
ECA-GA157	1-Jul-98	PH	MANUAL	TURBIDITY	109	NTU	109	2.77	10	2.14
ECA-GA157	1-May-96	COLOR	109	TURBIDITY	109	NTU	109	2.23	10	2.14
ECA-GA157	2-Sep-98	TURBIDITY	109	TURBIDITY	109	NTU	109	1.56	10	2.14
ECA-GA157	3-Apr-96	COLOR	109	TURBIDITY	109	NTU	109	3.27	10	2.14
ECA-GA157	3-Jan-96	PH	MANUAL	TURBIDITY	109	NTU	109	1.68	10	2.14
ECA-GA157	3-Jul-96	COLOR	109	TURBIDITY	109	NTU	109	1.2	10	2.14
ECA-GA157	3-Jun-98	PH	MANUAL	TURBIDITY	109	NTU	109	1.86	10	2.14
ECA-GA157	5-Aug-98	PH	MANUAL	TURBIDITY	109	NTU	109	2.15	10	2.14
ECA-GA157	5-Jun-96	TURBIDITY	109	TURBIDITY	109	NTU	109	1.26	10	2.14
ECA-GA157	6-Mar-96	TURBIDITY	109	TURBIDITY	109	NTU	109	3.07	10	2.14
ECA-GA157	6-May-98	TURBIDITY	109	TURBIDITY	109	NTU	109	1.99	10	2.14

ECA-GA157	7-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.1
ECA-GA157	7-Feb-96	COLOR	TURBIDITY	NTU	3.64
ECA-GA157	7-Oct-98	PH_MANUAL	TURBIDITY	NTU	0.87
ECA-GA157	8-Jul-98	COLOR	TURBIDITY	NTU	3.06
ECA-GA157	8-May-96	TURBIDITY	TURBIDITY	NTU	1.56
ECA-GA157	9-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.08
ECA-GA157	10-Apr-96	PH_MANUAL	TURBIDITY	NTU	2.31
ECA-GA157	10-Jan-96	TURBIDITY	TURBIDITY	NTU	1.38
ECA-GA157	10-Jul-96	PH_MANUAL	TURBIDITY	NTU	1.34
ECA-GA157	10-Jun-98	COLOR	TURBIDITY	NTU	2.5
ECA-GA157	11-May-98	COLOR	TURBIDITY	NTU	2.38
ECA-GA157	12-Aug-98	PH_MANUAL	TURBIDITY	NTU	1.93
ECA-GA157	12-Jun-96	TURBIDITY	TURBIDITY	NTU	1.66
ECA-GA157	13-Mar-96	TURBIDITY	TURBIDITY	NTU	2.16
ECA-GA157	14-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.34
ECA-GA157	14-Feb-96	TURBIDITY	TURBIDITY	NTU	2.96
ECA-GA157	14-Oct-98	PH_MANUAL	TURBIDITY	NTU	0.92
ECA-GA157	15-Apr-98	PH_MANUAL	TURBIDITY	NTU	4.08
ECA-GA157	15-Jul-98	PH_MANUAL	TURBIDITY	NTU	3.53
ECA-GA157	15-May-96	COLOR	TURBIDITY	NTU	1.64
ECA-GA157	16-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.06
ECA-GA157	17-Apr-96	PH_MANUAL	TURBIDITY	NTU	2.53
ECA-GA157	17-Jan-96	TURBIDITY	TURBIDITY	NTU	1.32
ECA-GA157	17-Jul-96	TURBIDITY	TURBIDITY	NTU	1.56
ECA-GA157	17-Jun-98	COLOR	TURBIDITY	NTU	2.84
ECA-GA157	19-Aug-98	COLOR	TURBIDITY	NTU	1.43
ECA-GA157	19-Jun-96	PH_MANUAL	TURBIDITY	NTU	1.5
ECA-GA157	20-Apr-98	COLOR	TURBIDITY	NTU	2.58
ECA-GA157	20-Mar-96	PH_MANUAL	TURBIDITY	NTU	2.38
ECA-GA157	20-May-98	UV254	TURBIDITY	NTU	2.02
ECA-GA157	21-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.37
ECA-GA157	21-Feb-96	TURBIDITY	TURBIDITY	NTU	2.1
ECA-GA157	21-Oct-98	TURBIDITY	TURBIDITY	NTU	1.13
ECA-GA157	22-Jul-98	PH_MANUAL	TURBIDITY	NTU	2.84
ECA-GA157	22-May-96	COLOR	TURBIDITY	NTU	2.08
ECA-GA157	23-Sep-98	PH_MANUAL	TURBIDITY	NTU	0.95
ECA-GA157	24-Apr-96	UV254	TURBIDITY	NTU	3.05
ECA-GA157	24-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.51
ECA-GA157	24-Jul-96	COLOR	TURBIDITY	NTU	1.39
ECA-GA157	24-Jun-98	PH_MANUAL	TURBIDITY	NTU	2.72
ECA-GA157	25-Jun-96	TURBIDITY	TURBIDITY	NTU	1.67
ECA-GA157	26-Aug-98	COLOR	TURBIDITY	NTU	1.78
ECA-GA157	27-Mar-96	UV254	TURBIDITY	NTU	2.11
ECA-GA157	27-May-98	PH_MANUAL	TURBIDITY	NTU	1.94
ECA-GA157	28-Feb-96	TURBIDITY	TURBIDITY	NTU	2.23
ECA-GA157	29-Apr-98	TURBIDITY	TURBIDITY	NTU	2.27
ECA-GA157	29-Jul-98	PH_MANUAL	TURBIDITY	NTU	2.76
ECA-GA157	29-May-96	COLOR	TURBIDITY	NTU	1.83
ECA-GA157	30-Sep-98	PH_MANUAL	TURBIDITY	NTU	0.99
ECA-GA157	31-Jan-96	COLOR	TURBIDITY	NTU	1.47
ECA-GA157	31-Jul-96	TURBIDITY	TURBIDITY	NTU	1.12
Report Data					

Number of result records queried: 271
Number of summary records found: 226

Number of summary records found: 226

[illegible][illegible][illegible][illegible]

File Name: J:\LIMSUSER\rkf\ECA_GA177_2000.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF
Report Date: December 19, 2000 6:28 AM

Report Selection Criteria

Raw Value IS NOT NULL

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'

Source IN ('ECA-GA177')

Test Type IN ('SAMP')

Report Options

Equal_Weight_Samples=Y

Equal_Weight_Days=N

Apply_Less_Than=Y

Non_Detect_Mdl_Factor=NULL

Concatenate_Cells_Calculation=N

Quote_Strings=Y

Strip_Internal=N

Print_Comments=N

Output Specification

Source

Sample Date

Analysis

Analyte

Avg Units

Avg Value Decimal Digits: 3

Avg Qualifier

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECA-GA177	3-Jan-96	PH_MANUAL	COLOR	COLOR	21	
ECA-GA177	7-Feb-96	COLOR	COLOR	COLOR	27	
ECA-GA177	10-Jan-96	TURBIDITY	COLOR	COLOR	18	
ECA-GA177	17-Jan-96	TURBIDITY	COLOR	COLOR	19	
ECA-GA177	24-Jan-96	PH_MANUAL	COLOR	COLOR	19	
ECA-GA177	31-Jan-96	COLOR	COLOR	COLOR	18	
ECA-GA177	24-Jan-96	TOC	TOC	MG/L	5.08	
ECA-GA177	3-Jan-96	TON	TON	ODOR	1.4	
ECA-GA177	17-Jan-96	TON	TON	ODOR	4	
ECA-GA177	24-Jan-96	TON	TON	ODOR	2	
ECA-GA177	31-Jan-96	TON	TON	ODOR	2	
ECA-GA177	3-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.47	
ECA-GA177	7-Feb-96	COLOR	TURBIDITY	NTU	4.1	
ECA-GA177	10-Jan-96	TURBIDITY	TURBIDITY	NTU	1.3	
ECA-GA177	17-Jan-96	TURBIDITY	TURBIDITY	NTU	1.26	
ECA-GA177	24-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.5	
ECA-GA177	31-Jan-96	COLOR	TURBIDITY	NTU	1.28	

Report Data

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED
DATE 10-10-2001 BY 60322 UCBAW

Stacy, J. J. 1983. *Reproductive Biology of the*

[illegible]

$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

1911. 12. 12.

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ 2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ 3. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

[illegible]

1. *Chlorophyll a* (Chl a) and *Chlorophyll b* (Chl b) are the two main photosynthetic pigments in green plants. They are responsible for capturing light energy and converting it into chemical energy through the process of photosynthesis. Chl a is the primary pigment, while Chl b acts as an accessory pigment, transferring energy to Chl a.

[illegible]

$\frac{d}{dt} \left(\frac{1}{\rho} \right) = - \frac{1}{\rho^2} \frac{d\rho}{dt}$

1 1/2 1 1/2

4. 21

$$\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d}{dt} \right) = \frac{1}{2} \frac{d^2}{dt^2}$$
[illegible]
$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$

— 100 —

10. *Chlorophyll *a** and *Chlorophyll *b** were determined by the method of Lichtenthaler (1987).

$$x = \begin{pmatrix} x_1 \\ x_2 \\ x_3 \end{pmatrix} \in \mathbb{R}^3, \quad y = \begin{pmatrix} y_1 \\ y_2 \\ y_3 \end{pmatrix} \in \mathbb{R}^3, \quad z = \begin{pmatrix} z_1 \\ z_2 \\ z_3 \end{pmatrix} \in \mathbb{R}^3, \quad w = \begin{pmatrix} w_1 \\ w_2 \\ w_3 \end{pmatrix} \in \mathbb{R}^3, \quad v = \begin{pmatrix} v_1 \\ v_2 \\ v_3 \end{pmatrix} \in \mathbb{R}^3, \quad u = \begin{pmatrix} u_1 \\ u_2 \\ u_3 \end{pmatrix} \in \mathbb{R}^3, \quad t = \begin{pmatrix} t_1 \\ t_2 \\ t_3 \end{pmatrix} \in \mathbb{R}^3, \quad s = \begin{pmatrix} s_1 \\ s_2 \\ s_3 \end{pmatrix} \in \mathbb{R}^3, \quad r = \begin{pmatrix} r_1 \\ r_2 \\ r_3 \end{pmatrix} \in \mathbb{R}^3, \quad q = \begin{pmatrix} q_1 \\ q_2 \\ q_3 \end{pmatrix} \in \mathbb{R}^3, \quad p = \begin{pmatrix} p_1 \\ p_2 \\ p_3 \end{pmatrix} \in \mathbb{R}^3, \quad o = \begin{pmatrix} o_1 \\ o_2 \\ o_3 \end{pmatrix} \in \mathbb{R}^3, \quad n = \begin{pmatrix} n_1 \\ n_2 \\ n_3 \end{pmatrix} \in \mathbb{R}^3, \quad m = \begin{pmatrix} m_1 \\ m_2 \\ m_3 \end{pmatrix} \in \mathbb{R}^3, \quad l = \begin{pmatrix} l_1 \\ l_2 \\ l_3 \end{pmatrix} \in \mathbb{R}^3, \quad k = \begin{pmatrix} k_1 \\ k_2 \\ k_3 \end{pmatrix} \in \mathbb{R}^3, \quad j = \begin{pmatrix} j_1 \\ j_2 \\ j_3 \end{pmatrix} \in \mathbb{R}^3, \quad i = \begin{pmatrix} i_1 \\ i_2 \\ i_3 \end{pmatrix} \in \mathbb{R}^3, \quad h = \begin{pmatrix} h_1 \\ h_2 \\ h_3 \end{pmatrix} \in \mathbb{R}^3, \quad g = \begin{pmatrix} g_1 \\ g_2 \\ g_3 \end{pmatrix} \in \mathbb{R}^3, \quad f = \begin{pmatrix} f_1 \\ f_2 \\ f_3 \end{pmatrix} \in \mathbb{R}^3, \quad e = \begin{pmatrix} e_1 \\ e_2 \\ e_3 \end{pmatrix} \in \mathbb{R}^3, \quad d = \begin{pmatrix} d_1 \\ d_2 \\ d_3 \end{pmatrix} \in \mathbb{R}^3, \quad c = \begin{pmatrix} c_1 \\ c_2 \\ c_3 \end{pmatrix} \in \mathbb{R}^3, \quad b = \begin{pmatrix} b_1 \\ b_2 \\ b_3 \end{pmatrix} \in \mathbb{R}^3, \quad a = \begin{pmatrix} a_1 \\ a_2 \\ a_3 \end{pmatrix} \in \mathbb{R}^3, \quad \text{etc.}$$

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

1. $\frac{1}{2} \log \frac{1}{2}$ 2. $\frac{1}{2} \log \frac{1}{2}$ 3. $\frac{1}{2} \log \frac{1}{2}$ 4. $\frac{1}{2} \log \frac{1}{2}$ 5. $\frac{1}{2} \log \frac{1}{2}$ 6. $\frac{1}{2} \log \frac{1}{2}$ 7. $\frac{1}{2} \log \frac{1}{2}$ 8. $\frac{1}{2} \log \frac{1}{2}$ 9. $\frac{1}{2} \log \frac{1}{2}$ 10. $\frac{1}{2} \log \frac{1}{2}$

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$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

1. 2

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1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

10. *Journal of the American Medical Association*, 277, 1996, 1033-1037.

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[illegible][illegible]

Yes, I am a member of the following organization: None

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$

Journal of Management Studies, 19(1), 67-80.

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

File Name: J:\LIMSUSER\rfk\ECA_GA57_2000.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: December 19, 2000 6:30 AM

Report Selection Criteria

Raw Value IS NOT NULL

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'

Source IN ('ECA-GA57')

Test Type IN ('SAMP')

Report Options

Equal_Weight_Samples=Y

Equal_Weight_Days=N

Apply_Less_Than=Y

Non_Detect_Mdl_Factor=NULL

Concatenate_Cells_Calculation=N

Quote_Strings=Y

Strip_Internal=N

Print_Comments=N

Output Specification

Source

Sample Date

Analysis

Analyte

Avg Units

Avg Value Decimal Digits: 3

Avg Qualifier

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECA-GA57	1-Dec-99	COLOR	COLOR		22	
ECA-GA57	1-Jul-98	PH_MANUAL	COLOR		32	
ECA-GA57	1-Mar-00	COLOR	COLOR		27	
ECA-GA57	1-May-96	COLOR	COLOR		19	
ECA-GA57	1-Oct-97	PH_MANUAL	COLOR		19	
ECA-GA57	1-Sep-99	COLOR	COLOR		21	
ECA-GA57	2-Apr-97	TURBIDITY	COLOR		18	
ECA-GA57	2-Aug-00	COLOR	COLOR		13	
ECA-GA57	2-Dec-98	COLOR	COLOR		24	
ECA-GA57	2-Jun-99	COLOR	COLOR		18	
ECA-GA57	2-Oct-96	PH_MANUAL	COLOR		19	
ECA-GA57	2-Sep-98	TURBIDITY	COLOR		25	
ECA-GA57	3-Apr-96	COLOR	COLOR		29	
ECA-GA57	3-Dec-97	PH_MANUAL	COLOR		21	
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ECA-GA57	3-Jan-96	PH_MANUAL	COLOR		21	
ECA-GA57	3-Jul-96	COLOR	COLOR		19	
ECA-GA57	3-Jun-98	PH_MANUAL	COLOR		37	

ECA-GA57	3-Mar-99	COLOR	COLOR	22
ECA-GA57	3-May-00	COLOR	COLOR	13
ECA-GA57	3-Nov-99	COLOR	COLOR	26
ECA-GA57	3-Sep-97	PH_MANUAL	COLOR	15
ECA-GA57	4-Aug-97	PH_MANUAL	COLOR	16
ECA-GA57	4-Aug-99	COLOR	COLOR	18
ECA-GA57	4-Dec-96	COLOR	COLOR	26
ECA-GA57	4-Feb-98	COLOR	COLOR	20.5
ECA-GA57	4-Jun-97	COLOR	COLOR	18
ECA-GA57	4-Mar-98	TURBIDITY	COLOR	177
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ECA-GA57	4-Oct-00	COLOR	COLOR	20
ECA-GA57	4-Sep-96	PH_MANUAL	COLOR	16
ECA-GA57	5-Apr-00	COLOR	COLOR	17
ECA-GA57	5-Aug-98	PH_MANUAL	COLOR	26
ECA-GA57	5-Feb-97	TURBIDITY	COLOR	20
ECA-GA57	5-Jan-98	TURBIDITY	COLOR	16
ECA-GA57	5-Jul-00	COLOR	COLOR	14
ECA-GA57	5-Jun-96	COLOR	COLOR	13
ECA-GA57	5-Mar-97	COLOR	COLOR	21
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ECA-GA57	5-Nov-97	PH_MANUAL	COLOR	22
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ECA-GA57	6-Sep-00	COLOR	COLOR	16
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ECA-GA57	7-Oct-98	PH_MANUAL	COLOR	24
ECA-GA57	8-Apr-98	PH_MANUAL	COLOR	89
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ECA-GA57	9-Dec-98	COLOR	COLOR	21
ECA-GA57	9-Feb-00	COLOR	COLOR	19
ECA-GA57	9-Feb-98	COLOR	COLOR	53

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ECA-GA57	9-Mar-98	COLOR	COLOR	146
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ECA-GA57	10-Apr-96	TURBIDITY	COLOR	25
ECA-GA57	10-Dec-97	COLOR	COLOR	23
ECA-GA57	10-Feb-99	COLOR	COLOR	20
ECA-GA57	10-Jan-96	TURBIDITY	COLOR	18
ECA-GA57	10-Jul-96	PH_MANUAL	COLOR	19
ECA-GA57	10-Jun-98	COLOR	COLOR	38
ECA-GA57	10-Mar-99	COLOR	COLOR	20
ECA-GA57	10-May-00	COLOR	COLOR	13
ECA-GA57	10-Nov-98	TURBIDITY	COLOR	20
ECA-GA57	11-Aug-99	COLOR	COLOR	19
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ECA-GA57	11-May-98	COLOR	COLOR	49
ECA-GA57	11-Sep-96	TURBIDITY	COLOR	19
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ECA-GA57	12-Aug-98	PH_MANUAL	COLOR	22
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ECA-GA57	12-Jan-00	COLOR	COLOR	19
ECA-GA57	12-Jul-00	COLOR	COLOR	11
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ECA-GA57	16-Apr-97	COLOR	COLOR	COLOR	16	16
ECA-GA57	16-Aug-00	COLOR	COLOR	COLOR	14	14
ECA-GA57	16-Dec-98	COLOR	COLOR	COLOR	30	30
ECA-GA57	16-Oct-96	PH_MANUAL	COLOR	COLOR	25	25
ECA-GA57	16-Sep-98	PH_MANUAL	COLOR	COLOR	26	26
ECA-GA57	17-Apr-96	PH_MANUAL	COLOR	COLOR	21	21
ECA-GA57	17-Feb-98	PH_MANUAL	COLOR	COLOR	43:5	43:5
ECA-GA57	17-Feb-99	COLOR	COLOR	COLOR	17	17
ECA-GA57	17-Jan-96	TURBIDITY	COLOR	COLOR	18	18
ECA-GA57	17-Jul-96	TURBIDITY	COLOR	COLOR	18	18
ECA-GA57	17-Jun-98	COLOR	COLOR	COLOR	34	34
ECA-GA57	17-Mar-99	COLOR	COLOR	COLOR	19	19
ECA-GA57	17-May-00	COLOR	COLOR	COLOR	14	14
ECA-GA57	17-Nov-99	COLOR	COLOR	COLOR	29	29
ECA-GA57	17-Sep-97	TURBIDITY	COLOR	COLOR	18	18
ECA-GA57	18-Aug-97	PH_MANUAL	COLOR	COLOR	16	16
ECA-GA57	18-Aug-99	COLOR	COLOR	COLOR	19	19
ECA-GA57	18-Dec-96	COLOR	COLOR	COLOR	19	19
ECA-GA57	18-Jun-97	COLOR	COLOR	COLOR	20	20
ECA-GA57	18-Mar-98	TURBIDITY	COLOR	COLOR	117	117
ECA-GA57	18-Nov-98	COLOR	COLOR	COLOR	21	21
ECA-GA57	18-Sep-96	TURBIDITY	COLOR	COLOR	17	17
ECA-GA57	19-Apr-00	COLOR	COLOR	COLOR	16	16
ECA-GA57	19-Aug-98	COLOR	COLOR	COLOR	25	25
ECA-GA57	19-Feb-97	COLOR	COLOR	COLOR	17	17
ECA-GA57	19-Jul-00	COLOR	COLOR	COLOR	16	16
ECA-GA57	19-Jun-00	COLOR	COLOR	COLOR	14	14
ECA-GA57	19-Jun-96	PH_MANUAL	COLOR	COLOR	18	18
ECA-GA57	19-Mar-97	PH_MANUAL	COLOR	COLOR	23	23
ECA-GA57	19-May-99	COLOR	COLOR	COLOR	16	16
ECA-GA57	19-Nov-97	TURBIDITY	COLOR	COLOR	21	21
ECA-GA57	20-Apr-98	COLOR	COLOR	COLOR	62	62
ECA-GA57	20-Jan-99	COLOR	COLOR	COLOR	22	22
ECA-GA57	20-Mar-96	PH_MANUAL	COLOR	COLOR	50	50
ECA-GA57	20-May-98	UV254	COLOR	COLOR	48	48
ECA-GA57	20-Nov-96	PH_MANUAL	COLOR	COLOR	43	43
ECA-GA57	20-Oct-99	COLOR	COLOR	COLOR	29	29
ECA-GA57	20-Sep-00	COLOR	COLOR	COLOR	15	15
ECA-GA57	21-Apr-99	COLOR	COLOR	COLOR	17	17
ECA-GA57	21-Aug-96	PH_MANUAL	COLOR	COLOR	16	16
ECA-GA57	21-Feb-96	TURBIDITY	COLOR	COLOR	27	27
ECA-GA57	21-Jan-98	COLOR	COLOR	COLOR	16	16
ECA-GA57	21-Jul-97	TURBIDITY	COLOR	COLOR	15	15
ECA-GA57	21-Jul-99	COLOR	COLOR	COLOR	19	19
ECA-GA57	21-Jun-99	COLOR	COLOR	COLOR	15	15
ECA-GA57	21-May-97	COLOR	COLOR	COLOR	14	14
ECA-GA57	21-Oct-98	TURBIDITY	COLOR	COLOR	25	25
ECA-GA57	22-Dec-97	COLOR	COLOR	COLOR	21	21
ECA-GA57	22-Jan-97	COLOR	COLOR	COLOR	24	24
ECA-GA57	22-Jul-98	PH_MANUAL	COLOR	COLOR	25	25
ECA-GA57	22-Mar-00	COLOR	COLOR	COLOR	21	21
ECA-GA57	22-May-96	COLOR	COLOR	COLOR	18	18

ECA-GA57	22-Oct-97	PH_MANUAL	COLOR	COLOR	30	
ECA-GA57	22-Sep-99	COLOR	COLOR	COLOR	23	
ECA-GA57	23-Apr-97	COLOR	COLOR	COLOR	14	
ECA-GA57	23-Aug-00	COLOR	COLOR	COLOR	15	
ECA-GA57	23-Dec-98	COLOR	COLOR	COLOR	19	
ECA-GA57	23-Feb-98	TURBIDITY	COLOR	COLOR	103	
ECA-GA57	23-Mar-98	COLOR	COLOR	COLOR	103	
ECA-GA57	23-Oct-96	COLOR	COLOR	COLOR	24	
ECA-GA57	23-Sep-98	PH_MANUAL	COLOR	COLOR	23	
ECA-GA57	24-Apr-96	TURBIDITY	COLOR	COLOR	21	
ECA-GA57	24-Dec-96	UV254	COLOR	COLOR	20	
ECA-GA57	24-Feb-99	COLOR	COLOR	COLOR	17	
ECA-GA57	24-Jan-96	PH_MANUAL	COLOR	COLOR	19	
ECA-GA57	24-Jul-96	COLOR	COLOR	COLOR	19	
ECA-GA57	24-Jun-98	PH_MANUAL	COLOR	COLOR	42	
ECA-GA57	24-Mar-99	COLOR	COLOR	COLOR	20	
ECA-GA57	24-May-00	COLOR	COLOR	COLOR	13	
ECA-GA57	24-Nov-99	COLOR	COLOR	COLOR	28	
ECA-GA57	24-Sep-97	TURBIDITY	COLOR	COLOR	16.5	
ECA-GA57	25-Aug-99	COLOR	COLOR	COLOR	20	
ECA-GA57	25-Jun-96	TURBIDITY	COLOR	COLOR	18	
ECA-GA57	25-Jun-97	PH_MANUAL	COLOR	COLOR	18	
ECA-GA57	25-Nov-97	COLOR	COLOR	COLOR	27	
ECA-GA57	25-Nov-98	COLOR	COLOR	COLOR	22	
ECA-GA57	25-Sep-96	TURBIDITY	COLOR	COLOR	17	
ECA-GA57	26-Apr-00	COLOR	COLOR	COLOR	13	
ECA-GA57	26-Aug-98	COLOR	COLOR	COLOR	23	
ECA-GA57	26-Feb-97	COLOR	COLOR	COLOR	20	
ECA-GA57	26-Jul-00	COLOR	COLOR	COLOR	13	
ECA-GA57	26-Mar-97	TURBIDITY	COLOR	COLOR	17	
ECA-GA57	26-May-99	COLOR	COLOR	COLOR	15	
ECA-GA57	27-Aug-97	PH_MANUAL	COLOR	COLOR	17	
ECA-GA57	27-Jan-99	COLOR	COLOR	COLOR	19	
ECA-GA57	27-Mar-96	UV254	COLOR	COLOR	35	
ECA-GA57	27-May-98	PH_MANUAL	COLOR	COLOR	43	
ECA-GA57	27-Nov-96	PH_MANUAL	COLOR	COLOR	45	
ECA-GA57	27-Oct-99	COLOR	COLOR	COLOR	26	
ECA-GA57	27-Sep-00	COLOR	COLOR	COLOR	18	
ECA-GA57	28-Apr-99	COLOR	COLOR	COLOR	18	
ECA-GA57	28-Aug-96	COLOR	COLOR	COLOR	17	
ECA-GA57	28-Feb-96	TURBIDITY	COLOR	COLOR	23	
ECA-GA57	28-Jan-98	TURBIDITY	COLOR	COLOR	15	
ECA-GA57	28-Jul-99	COLOR	COLOR	COLOR	21	
ECA-GA57	28-Jun-00	COLOR	COLOR	COLOR	12	
ECA-GA57	28-May-97	COLOR	COLOR	COLOR	11	
ECA-GA57	28-Oct-98	COLOR	COLOR	COLOR	23.5	
ECA-GA57	29-Apr-98	TURBIDITY	COLOR	COLOR	46	
ECA-GA57	29-Dec-97	COLOR	COLOR	COLOR	20	
ECA-GA57	29-Jan-97	COLOR	COLOR	COLOR	20	
ECA-GA57	29-Jul-98	PH_MANUAL	COLOR	COLOR	26	
ECA-GA57	29-Mar-00	COLOR	COLOR	COLOR	16	
ECA-GA57	29-May-96	COLOR	COLOR	COLOR	15	

ECA-GA57	29-Oct-97	PH_MANUAL	COLOR	2.100	COLOR	1.100	26	TRAD-AD1
ECA-GA57	29-Sep-99	COLOR	2.100	COLOR	1.100	24	TRAD-AD9	
ECA-GA57	30-Apr-97	COLOR	2.100	COLOR	1.100	14	TRAD-AD1	
ECA-GA57	30-Aug-00	COLOR	2.100	COLOR	1.100	15	TRAD-AD1	
ECA-GA57	30-Dec-98	COLOR	2.100	COLOR	1.100	21	TRAD-AD1	
ECA-GA57	30-Jul-97	COLOR	2.100	COLOR	1.100	14	TRAD-AD1	
ECA-GA57	30-Jun-97	PH_MANUAL	COLOR	2.100	COLOR	1.100	19	TRAD-AD1
ECA-GA57	30-Jun-99	COLOR	2.100	COLOR	1.100	14	TRAD-AD1	
ECA-GA57	30-Mar-98	COLOR	2.100	COLOR	1.100	86	TRAD-AD1	
ECA-GA57	30-Oct-96	COLOR	2.100	COLOR	1.100	30	TRAD-AD1	
ECA-GA57	30-Sep-98	PH_MANUAL	COLOR	2.100	COLOR	1.100	24	TRAD-AD1
ECA-GA57	31-Jan-96	COLOR	2.100	COLOR	1.100	18	TRAD-AD1	
ECA-GA57	31-Jul-96	COLOR	2.100	COLOR	1.100	18	TRAD-AD1	
ECA-GA57	31-Mar-99	COLOR	2.100	COLOR	1.100	20	TRAD-AD1	
ECA-GA57	31-May-00	COLOR	2.100	COLOR	1.100	15	TRAD-AD1	
ECA-GA57	1-Dec-99	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	1-Mar-00	QT_CST	E_COLI	1.100	/100 ML	1.100	63	TRAD-AD1
ECA-GA57	2-Aug-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	3-May-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	3-Nov-99	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	4-Oct-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	5-Apr-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	5-Jul-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	6-Dec-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	6-Sep-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	7-Jun-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	8-Dec-99	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	8-Mar-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	8-Nov-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	8-Nov-99	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	9-Aug-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	9-Feb-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	10-May-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	12-Apr-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	12-Jan-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	12-Jul-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	13-Sep-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	14-Jun-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	15-Dec-99	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	15-Mar-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	16-Aug-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	17-May-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	17-Nov-99	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	19-Apr-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	19-Jul-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	19-Jun-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	20-Sep-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	22-Mar-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	23-Aug-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	24-May-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	24-Nov-99	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1
ECA-GA57	26-Apr-00	QT_CST	E_COLI	1.100	/100 ML	1.100	10	TRAD-AD1

ECA-GA57	26-Jul-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA57	27-Sep-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA57	28-Jun-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA57	29-Mar-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA57	30-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA57	31-May-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA57	1-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	1-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	56.3
ECA-GA57	2-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	3-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	3-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	4-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	5-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	5-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	6-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	3
ECA-GA57	6-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	7-Jun-00	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
ECA-GA57	7-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	8-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	8-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	9.5
ECA-GA57	8-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	8-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	9-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA57	9-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA57	10-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA57	12-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	4
ECA-GA57	12-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	2
ECA-GA57	12-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	13-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	14-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	15-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	2
ECA-GA57	15-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	2
ECA-GA57	16-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	17-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	17-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	19-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	19-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	19-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA57	20-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	22-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	4
ECA-GA57	23-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	24-May-00	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-GA57	24-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	24-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	26-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	26-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	27-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	28-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	29-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA57	30-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA57	31-May-00	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
ECA-GA57	31-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <

ECA-GA57	7-Jun-00	MF_FC	F_COLIFORM	CFU/100M	100 <
ECA-GA57	24-May-00	MF_FC	F_COLIFORM	CFU/100M	100 <
ECA-GA57	31-May-00	MF_FC	F_COLIFORM	CFU/100M	100 <
ECA-GA57	1-Jul-98	GEOS_MIB_SPME	GEOSMIN	NG/L	18.2
ECA-GA57	3-Nov-99	GEOS_MIB_SPME	GEOSMIN	NG/L	6.01
ECA-GA57	6-Sep-00	GEOS_MIB_SPME	GEOSMIN	NG/L	4.67
ECA-GA57	8-Nov-99	GEOS_MIB_SPME	GEOSMIN	NG/L	4.4
ECA-GA57	13-Sep-00	GEOS_MIB_SPME	GEOSMIN	NG/L	6.88
ECA-GA57	22-Sep-99	GEOS_MIB_SPME	GEOSMIN	NG/L	4.03
ECA-GA57	1-Jul-98	GEOS_MIB_SPME	MIB	NG/L	20
ECA-GA57	3-Nov-99	GEOS_MIB_SPME	MIB	NG/L	7.56
ECA-GA57	8-Nov-99	GEOS_MIB_SPME	MIB	NG/L	7.26
ECA-GA57	21-Jun-99	GEOS_MIB_SPME	MIB	NG/L	11.1
ECA-GA57	27-Sep-00	GEOS_MIB_SPME	MIB	NG/L	3.46
ECA-GA57	30-Sep-99	GEOS_MIB_SPME	MIB	NG/L	3.94
ECA-GA57	19-Feb-97	EPA524.2	MTBE	UG/L	47
ECA-GA57	12-Jan-00	PLANKTON	PLK_AM	STD_U/ML	8850
ECA-GA57	1-Dec-99	QT_CST	T_COLIFORM	/100 ML	189
ECA-GA57	1-Mar-00	QT_CST	T_COLIFORM	/100 ML	464
ECA-GA57	2-Aug-00	QT_CST	T_COLIFORM	/100 ML	6500
ECA-GA57	3-May-00	QT_CST	T_COLIFORM	/100 ML	30
ECA-GA57	3-Nov-99	QT_CST	T_COLIFORM	/100 ML	295
ECA-GA57	4-Oct-00	QT_CST	T_COLIFORM	/100 ML	150
ECA-GA57	5-Apr-00	QT_CST	T_COLIFORM	/100 ML	85
ECA-GA57	5-Jul-00	QT_CST	T_COLIFORM	/100 ML	1100
ECA-GA57	6-Dec-00	QT_CST	T_COLIFORM	/100 ML	220
ECA-GA57	6-Sep-00	QT_CST	T_COLIFORM	/100 ML	470
ECA-GA57	7-Jun-00	MF_TC	T_COLIFORM	CFU/100M	100 <
ECA-GA57	7-Jun-00	QT_CST	T_COLIFORM	/100 ML	620
ECA-GA57	8-Dec-99	QT_CST	T_COLIFORM	/100 ML	171
ECA-GA57	8-Mar-00	QT_CST	T_COLIFORM	/100 ML	2000
ECA-GA57	8-Nov-00	QT_CST	T_COLIFORM	/100 ML	52
ECA-GA57	8-Nov-99	QT_CST	T_COLIFORM	/100 ML	231
ECA-GA57	9-Aug-00	QT_CST	T_COLIFORM	/100 ML	4100
ECA-GA57	9-Feb-00	QT_CST	T_COLIFORM	/100 ML	98
ECA-GA57	10-May-00	QT_CST	T_COLIFORM	/100 ML	20
ECA-GA57	12-Apr-00	QT_CST	T_COLIFORM	/100 ML	160
ECA-GA57	12-Jan-00	QT_CST	T_COLIFORM	/100 ML	41
ECA-GA57	12-Jul-00	QT_CST	T_COLIFORM	/100 ML	540
ECA-GA57	13-Sep-00	QT_CST	T_COLIFORM	/100 ML	290
ECA-GA57	14-Jun-00	MF_TC	T_COLIFORM	CFU/100M	400
ECA-GA57	14-Jun-00	QT_CST	T_COLIFORM	/100 ML	1100
ECA-GA57	15-Dec-99	QT_CST	T_COLIFORM	/100 ML	20
ECA-GA57	15-Mar-00	QT_CST	T_COLIFORM	/100 ML	2200
ECA-GA57	16-Aug-00	QT_CST	T_COLIFORM	/100 ML	3700
ECA-GA57	17-May-00	QT_CST	T_COLIFORM	/100 ML	10
ECA-GA57	17-Nov-99	QT_CST	T_COLIFORM	/100 ML	86
ECA-GA57	19-Apr-00	QT_CST	T_COLIFORM	/100 ML	190
ECA-GA57	19-Jul-00	QT_CST	T_COLIFORM	/100 ML	360
ECA-GA57	19-Jun-00	QT_CST	T_COLIFORM	/100 ML	12100
ECA-GA57	20-Sep-00	QT_CST	T_COLIFORM	/100 ML	330
ECA-GA57	22-Mar-00	QT_CST	T_COLIFORM	/100 ML	320

ECA-GA57	23-Aug-00	QT_CST	T_COLIFORM	/100 ML	860
ECA-GA57	24-May-00	MF_TC	T_COLIFORM	CFU/100M	30
ECA-GA57	24-May-00	QT_CST	T_COLIFORM	/100 ML	62
ECA-GA57	24-Nov-99	QT_CST	T_COLIFORM	/100 ML	148
ECA-GA57	26-Apr-00	QT_CST	T_COLIFORM	/100 ML	140
ECA-GA57	26-Jul-00	QT_CST	T_COLIFORM	/100 ML	790
ECA-GA57	27-Sep-00	QT_CST	T_COLIFORM	/100 ML	200
ECA-GA57	28-Jun-00	QT_CST	T_COLIFORM	/100 ML	960
ECA-GA57	29-Mar-00	QT_CST	T_COLIFORM	/100 ML	90
ECA-GA57	30-Aug-00	QT_CST	T_COLIFORM	/100 ML	610
ECA-GA57	31-May-00	MF_TC	T_COLIFORM	CFU/100M	20
ECA-GA57	31-May-00	QT_CST	T_COLIFORM	/100 ML	400
ECA-GA57	1-Jul-98	TOC	TOC	MG/L	5.09
ECA-GA57	3-May-00	TOC	TOC	MG/L	4.35
ECA-GA57	3-Nov-99	TOC	TOC	MG/L	5.91
ECA-GA57	4-Feb-98	TOC	TOC	MG/L	5.08
ECA-GA57	4-Oct-00	TOC	TOC	MG/L	4.54
ECA-GA57	5-Apr-00	TOC	TOC	MG/L	4.73
ECA-GA57	5-Jul-00	TOC	TOC	MG/L	4.63
ECA-GA57	6-Dec-00	TOC	TOC	MG/L	6.12
ECA-GA57	6-Jan-99	TOC	TOC	MG/L	4.61
ECA-GA57	6-May-98	TOC	TOC	MG/L	5.49
ECA-GA57	6-Oct-99	TOC	TOC	MG/L	6.18
ECA-GA57	6-Sep-00	TOC	TOC	MG/L	4.58
ECA-GA57	7-Jun-00	TOC	TOC	MG/L	4.66
ECA-GA57	8-Dec-99	TOC	TOC	MG/L	4.77
ECA-GA57	8-Mar-00	TOC	TOC	MG/L	4.92
ECA-GA57	8-Nov-00	TOC	TOC	MG/L	4.99
ECA-GA57	8-Sep-99	TOC	TOC	MG/L	7.08
ECA-GA57	9-Aug-00	TOC	TOC	MG/L	4.32
ECA-GA57	9-Dec-98	TOC	TOC	MG/L	5.1
ECA-GA57	9-Feb-00	TOC	TOC	MG/L	4.93
ECA-GA57	9-Jul-97	TOC	TOC	MG/L	5.27
ECA-GA57	10-Dec-97	TOC	TOC	MG/L	6.08
ECA-GA57	12-Aug-98	TOC	TOC	MG/L	5.18
ECA-GA57	12-Jan-00	TOC	TOC	MG/L	4.84
ECA-GA57	12-Nov-97	TOC	TOC	MG/L	5.32
ECA-GA57	13-Aug-97	TOC	TOC	MG/L	5.55
ECA-GA57	14-Apr-99	TOC	TOC	MG/L	4.17
ECA-GA57	14-Jan-98	TOC	TOC	MG/L	5.25
ECA-GA57	14-Jul-99	TOC	TOC	MG/L	5.57
ECA-GA57	14-Jun-99	TOC	TOC	MG/L	4.96
ECA-GA57	14-May-97	TOC	TOC	MG/L	5.17
ECA-GA57	15-Apr-98	TOC	TOC	MG/L	5.41
ECA-GA57	15-Oct-97	TOC	TOC	MG/L	4.96
ECA-GA57	16-Apr-97	TOC	TOC	MG/L	2.6
ECA-GA57	17-Feb-99	TOC	TOC	MG/L	4.82
ECA-GA57	17-Jun-98	TOC	TOC	MG/L	4.86
ECA-GA57	18-Aug-99	TOC	TOC	MG/L	5.43
ECA-GA57	18-Jun-97	TOC	TOC	MG/L	5.44
ECA-GA57	18-Mar-98	TOC	TOC	MG/L	5.12
ECA-GA57	19-Feb-97	TOC	TOC	MG/L	5.36

ECA-GA57	19-Mar-97	TOC	TOC	MG/L	05.28
ECA-GA57	19-May-99	TOC	TOC	MG/L	05.11
ECA-GA57	20-Mar-96	TOC	TOC	MG/L	04.68
ECA-GA57	20-Nov-96	TOC	TOC	MG/L	05.78
ECA-GA57	21-Feb-96	TOC	TOC	MG/L	05.23
ECA-GA57	21-Oct-98	TOC	TOC	MG/L	05.15
ECA-GA57	22-May-96	TOC	TOC	MG/L	05.14
ECA-GA57	23-Oct-96	TOC	TOC	MG/L	05.7
ECA-GA57	23-Sep-98	TOC	TOC	MG/L	05.22
ECA-GA57	24-Apr-96	TOC	TOC	MG/L	05.12
ECA-GA57	24-Jan-96	TOC	TOC	MG/L	05.3
ECA-GA57	24-Jul-96	TOC	TOC	MG/L	05.61
ECA-GA57	24-Mar-99	TOC	TOC	MG/L	04.82
ECA-GA57	24-Sep-97	TOC	TOC	MG/L	04.88
ECA-GA57	25-Jun-96	TOC	TOC	MG/L	05.42
ECA-GA57	25-Sep-96	TOC	TOC	MG/L	05.15
ECA-GA57	28-Aug-96	TOC	TOC	MG/L	05.12
ECA-GA57	29-Jan-97	TOC	TOC	MG/L	05.86
ECA-GA57	1-Aug-96	TON	TON	ODOR	00-03
ECA-GA57	1-Dec-99	TON	TON	ODOR	00-06
ECA-GA57	1-Mar-00	TON	TON	ODOR	00-14
ECA-GA57	1-Oct-97	TON	TON	ODOR	00-24
ECA-GA57	1-Sep-99	TON	TON	ODOR	00-17
ECA-GA57	2-Aug-00	TON	TON	ODOR	00-14
ECA-GA57	2-Jun-99	TON	TON	ODOR	00-2
ECA-GA57	3-Dec-97	TON	TON	ODOR	00-24
ECA-GA57	3-Feb-99	TON	TON	ODOR	00-8
ECA-GA57	3-Mar-99	TON	TON	ODOR	00-6
ECA-GA57	3-May-00	TON	TON	ODOR	00-3
ECA-GA57	3-Nov-99	TON	TON	ODOR	00-24
ECA-GA57	3-Sep-97	TON	TON	ODOR	00-17
ECA-GA57	4-Aug-99	TON	TON	ODOR	00-17
ECA-GA57	4-Oct-00	TON	TON	ODOR	00-13
ECA-GA57	5-Apr-00	TON	TON	ODOR	00-4
ECA-GA57	5-Jan-98	TON	TON	ODOR	00-24
ECA-GA57	5-Jul-00	TON	TON	ODOR	00-2
ECA-GA57	5-May-99	TON	TON	ODOR	00-1
ECA-GA57	6-Dec-00	TON	TON	ODOR	00-1
ECA-GA57	6-Jan-99	TON	TON	ODOR	00-24
ECA-GA57	6-Oct-99	TON	TON	ODOR	00-8
ECA-GA57	6-Sep-00	TON	TON	ODOR	00-14
ECA-GA57	7-Apr-99	TON	TON	ODOR	00-1
ECA-GA57	7-Jul-99	TON	TON	ODOR	00-2
ECA-GA57	7-Jun-00	TON	TON	ODOR	00-2
ECA-GA57	8-Dec-99	TON	TON	ODOR	00-14
ECA-GA57	8-Jan-97	TON	TON	ODOR	00-6
ECA-GA57	8-Mar-00	TON	TON	ODOR	00-14
ECA-GA57	8-Nov-00	TON	TON	ODOR	00-14
ECA-GA57	8-Nov-99	TON	TON	ODOR	00-24
ECA-GA57	8-Sep-97	TON	TON	ODOR	00-17
ECA-GA57	8-Sep-99	TON	TON	ODOR	00-24
ECA-GA57	9-Aug-00	TON	TON	ODOR	00-14

ECA-GA57	9-Feb-00	TON	8000	TON	WGT	ODOR	WGT	1	1.4
ECA-GA57	9-Jun-99	TON	8000	TON	WGT	ODOR	WGT	3	1.4
ECA-GA57	10-Mar-99	TON	1800	TON	WGT	ODOR	WGT	1.4	1.4
ECA-GA57	10-May-00	TON	8000	TON	WGT	ODOR	WGT	1.4	1.4
ECA-GA57	11-Aug-99	TON	8000	TON	WGT	ODOR	WGT	6	1.4
ECA-GA57	12-Apr-00	TON	8000	TON	WGT	ODOR	WGT	1	1.4
ECA-GA57	12-Jan-00	TON	8000	TON	WGT	ODOR	WGT	1	1.4
ECA-GA57	12-Jul-00	TON	8000	TON	WGT	ODOR	WGT	2	1.4
ECA-GA57	12-Jun-96	TON	8000	TON	WGT	ODOR	WGT	6	1.4
ECA-GA57	13-Jan-99	TON	8000	TON	WGT	ODOR	WGT	12	1.4
ECA-GA57	13-Oct-99	TON	8000	TON	WGT	ODOR	WGT	17	1.4
ECA-GA57	13-Sep-00	TON	8000	TON	WGT	ODOR	WGT	1.4	1.4
ECA-GA57	14-Apr-99	TON	8000	TON	WGT	ODOR	WGT	1	1.4
ECA-GA57	14-Jul-97	TON	8000	TON	WGT	ODOR	WGT	4	1.4
ECA-GA57	14-Jul-99	TON	8000	TON	WGT	ODOR	WGT	17	1.4
ECA-GA57	14-Jun-00	TON	8000	TON	WGT	ODOR	WGT	3	1.4
ECA-GA57	14-Jun-99	TON	8000	TON	WGT	ODOR	WGT	2	1.4
ECA-GA57	14-May-97	TON	8000	TON	WGT	ODOR	WGT	2	1.4
ECA-GA57	15-Dec-97	TON	8000	TON	WGT	ODOR	WGT	24	1.4
ECA-GA57	15-Dec-99	TON	8000	TON	WGT	ODOR	WGT	1	1.4
ECA-GA57	15-Mar-00	TON	8000	TON	WGT	ODOR	WGT	2	1.4
ECA-GA57	15-Sep-99	TON	8000	TON	WGT	ODOR	WGT	8	1.4
ECA-GA57	16-Aug-00	TON	8000	TON	WGT	ODOR	WGT	1.4	1.4
ECA-GA57	17-Apr-96	TON	8000	TON	WGT	ODOR	WGT	8	1.4
ECA-GA57	17-Mar-99	TON	8000	TON	WGT	ODOR	WGT	1.4	1.4
ECA-GA57	17-May-00	TON	8000	TON	WGT	ODOR	WGT	2	1.4
ECA-GA57	17-Nov-99	TON	8000	TON	WGT	ODOR	WGT	24	1.4
ECA-GA57	17-Sep-97	TON	8000	TON	WGT	ODOR	WGT	24	1.4
ECA-GA57	18-Aug-99	TON	8000	TON	WGT	ODOR	WGT	6	1.4
ECA-GA57	19-Apr-00	TON	8000	TON	WGT	ODOR	WGT	1.4	1.4
ECA-GA57	19-Jul-00	TON	8000	TON	WGT	ODOR	WGT	2	1.4
ECA-GA57	19-Jun-00	TON	8000	TON	WGT	ODOR	WGT	1.4	1.4
ECA-GA57	19-May-99	TON	8000	TON	WGT	ODOR	WGT	1	1.4
ECA-GA57	19-Nov-97	TON	8000	TON	WGT	ODOR	WGT	24	1.4
ECA-GA57	20-Oct-99	TON	8000	TON	WGT	ODOR	WGT	24	1.4
ECA-GA57	20-Sep-00	TON	8000	TON	WGT	ODOR	WGT	4	1.4
ECA-GA57	21-Apr-99	TON	8000	TON	WGT	ODOR	WGT	1	1.4
ECA-GA57	21-Jul-97	TON	8000	TON	WGT	ODOR	WGT	3	1.4
ECA-GA57	21-Jul-99	TON	8000	TON	WGT	ODOR	WGT	1.4	1.4
ECA-GA57	21-Jun-99	TON	8000	TON	WGT	ODOR	WGT	2	1.4
ECA-GA57	21-May-97	TON	8000	TON	WGT	ODOR	WGT	2	1.4
ECA-GA57	22-Dec-97	TON	8000	TON	WGT	ODOR	WGT	24	1.4
ECA-GA57	22-Mar-00	TON	8000	TON	WGT	ODOR	WGT	1.4	1.4
ECA-GA57	22-Sep-99	TON	8000	TON	WGT	ODOR	WGT	8	1.4
ECA-GA57	23-Aug-00	TON	8000	TON	WGT	ODOR	WGT	1.4	1.4
ECA-GA57	24-Feb-99	TON	8000	TON	WGT	ODOR	WGT	4	1.4
ECA-GA57	24-Mar-99	TON	8000	TON	WGT	ODOR	WGT	3	1.4
ECA-GA57	24-May-00	TON	8000	TON	WGT	ODOR	WGT	3	1.4
ECA-GA57	24-Nov-99	TON	8000	TON	WGT	ODOR	WGT	24	1.4
ECA-GA57	24-Sep-97	TON	8000	TON	WGT	ODOR	WGT	24	1.4
ECA-GA57	25-Aug-99	TON	8000	TON	WGT	ODOR	WGT	24	1.4
ECA-GA57	26-Apr-00	TON	8000	TON	WGT	ODOR	WGT	1.4	1.4

ECA-GA57	26-Jul-00	TON	8000	TON	NOT	ODOR	NOT	00-1.4	TEAD-A05
ECA-GA57	26-May-99	TON	8000	TON	NOT	ODOR	NOT	00-1.3	TEAD-A05
ECA-GA57	27-Oct-99	TON	8000	TON	NOT	ODOR	NOT	00-24.5	TEAD-A05
ECA-GA57	27-Sep-00	TON	8000	TON	NOT	ODOR	NOT	00-1.3	TEAD-A05
ECA-GA57	28-Apr-99	TON	8000	TON	NOT	ODOR	NOT	00-1.7	TEAD-A05
ECA-GA57	28-Jan-98	TON	8000	TON	NOT	ODOR	NOT	00-24.5	TEAD-A05
ECA-GA57	28-Jul-99	TON	8000	TON	NOT	ODOR	NOT	00-1.6	TEAD-A05
ECA-GA57	28-Jun-00	TON	8000	TON	NOT	ODOR	NOT	00-1.4	TEAD-A05
ECA-GA57	28-May-97	TON	8000	TON	NOT	ODOR	NOT	00-1.4	TEAD-A05
ECA-GA57	29-Dec-97	TON	8000	TON	NOT	ODOR	NOT	00-24.5	TEAD-A05
ECA-GA57	29-Mar-00	TON	8000	TON	NOT	ODOR	NOT	00-1.4	TEAD-A05
ECA-GA57	29-Sep-99	TON	8000	TON	NOT	ODOR	NOT	00-24.5	TEAD-A05
ECA-GA57	30-Aug-00	TON	8000	TON	NOT	ODOR	NOT	00-1.4	TEAD-A05
ECA-GA57	30-Jun-99	TON	8000	TON	NOT	ODOR	NOT	00-1.4	TEAD-A05
ECA-GA57	30-Oct-96	TON	8000	TON	NOT	ODOR	NOT	00-24.5	TEAD-A05
ECA-GA57	31-Mar-99	TON	8000	TON	NOT	ODOR	NOT	00-2	TEAD-A05
ECA-GA57	31-May-00	TON	8000	TON	NOT	ODOR	NOT	00-1.4	TEAD-A05
ECA-GA57	1-Dec-99	TURBIDITY		TURBIDITY		NTU		2.24	TEAD-A05
ECA-GA57	1-Jul-98	PH_MANUAL		TURBIDITY		NTU		4.37	TEAD-A05
ECA-GA57	1-Mar-00	TURBIDITY		TURBIDITY		NTU		4.9	TEAD-A05
ECA-GA57	1-May-96	COLOR		TURBIDITY		NTU		2.21	TEAD-A05
ECA-GA57	1-Oct-97	PH_MANUAL		TURBIDITY		NTU		2.58	TEAD-A05
ECA-GA57	1-Sep-99	TURBIDITY		TURBIDITY		NTU		1.57	TEAD-A05
ECA-GA57	2-Apr-97	UV254		TURBIDITY		NTU		2.3	TEAD-A05
ECA-GA57	2-Aug-00	TURBIDITY		TURBIDITY		NTU		1.46	TEAD-A05
ECA-GA57	2-Dec-98	TURBIDITY		TURBIDITY		NTU		1.47	TEAD-A05
ECA-GA57	2-Jun-99	TURBIDITY		TURBIDITY		NTU		0.96	TEAD-A05
ECA-GA57	2-Oct-96	PH_MANUAL		TURBIDITY		NTU		2.56	TEAD-A05
ECA-GA57	2-Sep-98	TURBIDITY		TURBIDITY		NTU		1.83	TEAD-A05
ECA-GA57	3-Apr-96	COLOR		TURBIDITY		NTU		4.67	TEAD-A05
ECA-GA57	3-Dec-97	PH_MANUAL		TURBIDITY		NTU		2.99	TEAD-A05
ECA-GA57	3-Feb-99	TURBIDITY		TURBIDITY		NTU		1.74	TEAD-A05
ECA-GA57	3-Jan-96	PH_MANUAL		TURBIDITY		NTU		1.9	TEAD-A05
ECA-GA57	3-Jul-96	COLOR		TURBIDITY		NTU		1.24	TEAD-A05
ECA-GA57	3-Jun-98	PH_MANUAL		TURBIDITY		NTU		6.18	TEAD-A05
ECA-GA57	3-Mar-99	TURBIDITY		TURBIDITY		NTU		1.28	TEAD-A05
ECA-GA57	3-May-00	TURBIDITY		TURBIDITY		NTU		1.19	TEAD-A05
ECA-GA57	3-Nov-99	TURBIDITY		TURBIDITY		NTU		5.89	TEAD-A05
ECA-GA57	3-Sep-97	PH_MANUAL		TURBIDITY		NTU		1.88	TEAD-A05
ECA-GA57	4-Aug-97	PH_MANUAL		TURBIDITY		NTU		3.06	TEAD-A05
ECA-GA57	4-Aug-99	TURBIDITY		TURBIDITY		NTU		1.67	TEAD-A05
ECA-GA57	4-Dec-96	COLOR		TURBIDITY		NTU		2.13	TEAD-A05
ECA-GA57	4-Feb-98	COLOR		TURBIDITY		NTU		3	TEAD-A05
ECA-GA57	4-Jun-97	TURBIDITY		TURBIDITY		NTU		2.16	TEAD-A05
ECA-GA57	4-Mar-98	TURBIDITY		TURBIDITY		NTU		1.50	TEAD-A05
ECA-GA57	4-Nov-98	PH_MANUAL		TURBIDITY		NTU		1.23	TEAD-A05
ECA-GA57	4-Oct-00	TURBIDITY		TURBIDITY		NTU		3.51	TEAD-A05
ECA-GA57	4-Sep-96	PH_MANUAL		TURBIDITY		NTU		1.32	TEAD-A05
ECA-GA57	5-Apr-00	TURBIDITY		TURBIDITY		NTU		1.2	TEAD-A05
ECA-GA57	5-Aug-98	PH_MANUAL		TURBIDITY		NTU		2.29	TEAD-A05
ECA-GA57	5-Feb-97	TURBIDITY		TURBIDITY		NTU		2.57	TEAD-A05
ECA-GA57	5-Jan-98	TURBIDITY		TURBIDITY		NTU		2.17	TEAD-A05

ECA-GA57	5-Jul-00	TURBIDITY	TURBIDITY	NTU	1.25
ECA-GA57	5-Jun-96	TURBIDITY	TURBIDITY	NTU	0.69
ECA-GA57	5-Mar-97	TURBIDITY	TURBIDITY	NTU	2.47
ECA-GA57	5-May-99	TURBIDITY	TURBIDITY	NTU	2.07
ECA-GA57	5-Nov-97	PH_MANUAL	TURBIDITY	NTU	4.52
ECA-GA57	6-Dec-00	TURBIDITY	TURBIDITY	NTU	1.27
ECA-GA57	6-Jan-99	TURBIDITY	TURBIDITY	NTU	1.24
ECA-GA57	6-Mar-96	TURBIDITY	TURBIDITY	NTU	2.46
ECA-GA57	6-May-98	TURBIDITY	TURBIDITY	NTU	12.2
ECA-GA57	6-Nov-96	PH_MANUAL	TURBIDITY	NTU	8.98
ECA-GA57	6-Oct-99	TURBIDITY	TURBIDITY	NTU	2.16
ECA-GA57	6-Sep-00	TURBIDITY	TURBIDITY	NTU	1.56
ECA-GA57	7-Apr-99	TURBIDITY	TURBIDITY	NTU	1.37
ECA-GA57	7-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.55
ECA-GA57	7-Feb-96	COLOR	TURBIDITY	NTU	14.5
ECA-GA57	7-Jul-99	TURBIDITY	TURBIDITY	NTU	1.59
ECA-GA57	7-Jun-00	TURBIDITY	TURBIDITY	NTU	0.58
ECA-GA57	7-May-97	PH_MANUAL	TURBIDITY	NTU	1.3
ECA-GA57	7-Oct-98	PH_MANUAL	TURBIDITY	NTU	1.78
ECA-GA57	8-Apr-98	PH_MANUAL	TURBIDITY	NTU	22.5
ECA-GA57	8-Dec-99	TURBIDITY	TURBIDITY	NTU	2.19
ECA-GA57	8-Jan-97	PH_MANUAL	TURBIDITY	NTU	1.64
ECA-GA57	8-Jul-98	COLOR	TURBIDITY	NTU	3.08
ECA-GA57	8-Mar-00	TURBIDITY	TURBIDITY	NTU	3.32
ECA-GA57	8-May-96	TURBIDITY	TURBIDITY	NTU	1.5
ECA-GA57	8-Nov-00	TURBIDITY	TURBIDITY	NTU	7.39
ECA-GA57	8-Nov-99	TURBIDITY	TURBIDITY	NTU	5.05
ECA-GA57	8-Oct-97	COLOR	TURBIDITY	NTU	5.4
ECA-GA57	8-Sep-97	PH_MANUAL	TURBIDITY	NTU	1.55
ECA-GA57	8-Sep-99	TURBIDITY	TURBIDITY	NTU	1.61
ECA-GA57	9-Apr-97	TURBIDITY	TURBIDITY	NTU	2.2
ECA-GA57	9-Aug-00	TURBIDITY	TURBIDITY	NTU	1.38
ECA-GA57	9-Dec-98	TURBIDITY	TURBIDITY	NTU	1.79
ECA-GA57	9-Feb-00	TURBIDITY	TURBIDITY	NTU	2.1
ECA-GA57	9-Feb-98	COLOR	TURBIDITY	NTU	13.1
ECA-GA57	9-Jul-97	PH_MANUAL	TURBIDITY	NTU	2.03
ECA-GA57	9-Jun-97	COLOR	TURBIDITY	NTU	2.58
ECA-GA57	9-Jun-99	TURBIDITY	TURBIDITY	NTU	1.75
ECA-GA57	9-Mar-98	COLOR	TURBIDITY	NTU	35.1
ECA-GA57	9-Oct-96	PH_MANUAL	TURBIDITY	NTU	3.73
ECA-GA57	9-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.96
ECA-GA57	10-Apr-96	PH_MANUAL	TURBIDITY	NTU	3.68
ECA-GA57	10-Dec-97	COLOR	TURBIDITY	NTU	3.44
ECA-GA57	10-Feb-99	TURBIDITY	TURBIDITY	NTU	2.07
ECA-GA57	10-Jan-96	TURBIDITY	TURBIDITY	NTU	1.28
ECA-GA57	10-Jul-96	PH_MANUAL	TURBIDITY	NTU	1.81
ECA-GA57	10-Jun-98	COLOR	TURBIDITY	NTU	5.78
ECA-GA57	10-Mar-99	TURBIDITY	TURBIDITY	NTU	1.64
ECA-GA57	10-May-00	TURBIDITY	TURBIDITY	NTU	0.89
ECA-GA57	10-Nov-98	TURBIDITY	TURBIDITY	NTU	0.865
ECA-GA57	11-Aug-99	TURBIDITY	TURBIDITY	NTU	1.5
ECA-GA57	11-Dec-96	PH_MANUAL	TURBIDITY	NTU	1.59

ECA-GA57	11-May-98	COLOR	TURBIDITY	NTU	19.39	19.39
ECA-GA57	11-Sep-96	PH_MANUAL	TURBIDITY	NTU	1.44	1.44
ECA-GA57	12-Apr-00	TURBIDITY	TURBIDITY	NTU	1.71	1.71
ECA-GA57	12-Aug-98	PH_MANUAL	TURBIDITY	NTU	1.92	1.92
ECA-GA57	12-Feb-97	PH_MANUAL	TURBIDITY	NTU	1.93	1.93
ECA-GA57	12-Jan-00	TURBIDITY	TURBIDITY	NTU	1.02	1.02
ECA-GA57	12-Jul-00	TURBIDITY	TURBIDITY	NTU	0.94	0.94
ECA-GA57	12-Jun-96	TURBIDITY	TURBIDITY	NTU	3.46	3.46
ECA-GA57	12-Mar-97	PH_MANUAL	TURBIDITY	NTU	3.65	3.65
ECA-GA57	12-Nov-97	TURBIDITY	TURBIDITY	NTU	2.2	2.2
ECA-GA57	13-Aug-97	COLOR	TURBIDITY	NTU	1.07	1.07
ECA-GA57	13-Jan-99	TURBIDITY	TURBIDITY	NTU	6.96	6.96
ECA-GA57	13-Mar-96	TURBIDITY	TURBIDITY	NTU	9.66	9.66
ECA-GA57	13-Nov-96	COLOR	TURBIDITY	NTU	2.85	2.85
ECA-GA57	13-Oct-99	TURBIDITY	TURBIDITY	NTU	1.93	1.93
ECA-GA57	13-Sep-00	TURBIDITY	TURBIDITY	NTU	1.63	1.63
ECA-GA57	14-Apr-99	TURBIDITY	TURBIDITY	NTU	1.36	1.36
ECA-GA57	14-Aug-96	PH_MANUAL	TURBIDITY	NTU	5.23	5.23
ECA-GA57	14-Feb-96	TURBIDITY	TURBIDITY	NTU	3.3	3.3
ECA-GA57	14-Jan-98	CONDUCTIVITY	TURBIDITY	NTU	1.64	1.64
ECA-GA57	14-Jul-97	PH_MANUAL	TURBIDITY	NTU	2.2	2.2
ECA-GA57	14-Jul-99	TURBIDITY	TURBIDITY	NTU	0.99	0.99
ECA-GA57	14-Jun-00	TURBIDITY	TURBIDITY	NTU	1.25	1.25
ECA-GA57	14-Jun-99	TURBIDITY	TURBIDITY	NTU	1.78	1.78
ECA-GA57	14-May-97	COLOR	TURBIDITY	NTU	19.1	19.1
ECA-GA57	14-Oct-98	PH_MANUAL	TURBIDITY	NTU	3.9	3.9
ECA-GA57	15-Apr-98	PH_MANUAL	TURBIDITY	NTU	2.09	2.09
ECA-GA57	15-Dec-97	PH_MANUAL	TURBIDITY	NTU	5.06	5.06
ECA-GA57	15-Dec-99	TURBIDITY	TURBIDITY	NTU	2.95	2.95
ECA-GA57	15-Jan-97	PH_MANUAL	TURBIDITY	NTU	3.4	3.4
ECA-GA57	15-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.61	1.61
ECA-GA57	15-Mar-00	TURBIDITY	TURBIDITY	NTU	5.71	5.71
ECA-GA57	15-May-96	COLOR	TURBIDITY	NTU	1.16	1.16
ECA-GA57	15-Oct-97	COLOR	TURBIDITY	NTU	1.97	1.97
ECA-GA57	15-Sep-99	TURBIDITY	TURBIDITY	NTU	1.94	1.94
ECA-GA57	16-Apr-97	COLOR	TURBIDITY	NTU	2.14	2.14
ECA-GA57	16-Aug-00	TURBIDITY	TURBIDITY	NTU	5.06	5.06
ECA-GA57	16-Dec-98	TURBIDITY	TURBIDITY	NTU	2.14	2.14
ECA-GA57	16-Oct-96	PH_MANUAL	TURBIDITY	NTU	3.11	3.11
ECA-GA57	16-Sep-98	PH_MANUAL	TURBIDITY	NTU	9.74	9.74
ECA-GA57	17-Apr-96	PH_MANUAL	TURBIDITY	NTU	1.95	1.95
ECA-GA57	17-Feb-98	PH_MANUAL	TURBIDITY	NTU	1.4	1.4
ECA-GA57	17-Feb-99	TURBIDITY	TURBIDITY	NTU	2.19	2.19
ECA-GA57	17-Jan-96	TURBIDITY	TURBIDITY	NTU	4.25	4.25
ECA-GA57	17-Jul-96	TURBIDITY	TURBIDITY	NTU	1.51	1.51
ECA-GA57	17-Jun-98	COLOR	TURBIDITY	NTU	0.85	0.85
ECA-GA57	17-Mar-99	TURBIDITY	TURBIDITY	NTU	4.61	4.61
ECA-GA57	17-May-00	TURBIDITY	TURBIDITY	NTU	1.35	1.35
ECA-GA57	17-Nov-99	TURBIDITY	TURBIDITY	NTU	2.42	2.42
ECA-GA57	17-Sep-97	TURBIDITY	TURBIDITY	NTU	1.87	1.87
ECA-GA57	18-Aug-97	PH_MANUAL	TURBIDITY			
ECA-GA57	18-Aug-99	TURBIDITY	TURBIDITY			

ECA-GA57	18-Dec-96	COLOR	TURBIDITY	NTU	1.6
ECA-GA57	18-Jun-97	COLOR	TURBIDITY	NTU	2.73
ECA-GA57	18-Mar-98	TURBIDITY	TURBIDITY	NTU	26.5
ECA-GA57	18-Nov-98	TURBIDITY	TURBIDITY	NTU	0.98
ECA-GA57	18-Sep-96	TURBIDITY	TURBIDITY	NTU	1.63
ECA-GA57	19-Apr-00	TURBIDITY	TURBIDITY	NTU	1.93
ECA-GA57	19-Aug-98	COLOR	TURBIDITY	NTU	1.87
ECA-GA57	19-Feb-97	COLOR	TURBIDITY	NTU	2
ECA-GA57	19-Jul-00	TURBIDITY	TURBIDITY	NTU	1.83
ECA-GA57	19-Jun-00	TURBIDITY	TURBIDITY	NTU	0.8
ECA-GA57	19-Jun-96	PH_MANUAL	TURBIDITY	NTU	1.47
ECA-GA57	19-Mar-97	PH_MANUAL	TURBIDITY	NTU	3.05
ECA-GA57	19-May-99	TURBIDITY	TURBIDITY	NTU	1.14
ECA-GA57	19-Nov-97	TURBIDITY	TURBIDITY	NTU	3.04
ECA-GA57	20-Apr-98	COLOR	TURBIDITY	NTU	13.9
ECA-GA57	20-Jan-99	TURBIDITY	TURBIDITY	NTU	1.53
ECA-GA57	20-Mar-96	PH_MANUAL	TURBIDITY	NTU	10.9
ECA-GA57	20-May-98	UV254	TURBIDITY	NTU	9.15
ECA-GA57	20-Nov-96	PH_MANUAL	TURBIDITY	NTU	12.8
ECA-GA57	20-Oct-99	TURBIDITY	TURBIDITY	NTU	4.81
ECA-GA57	20-Sep-00	TURBIDITY	TURBIDITY	NTU	1.33
ECA-GA57	21-Apr-99	TURBIDITY	TURBIDITY	NTU	0.9
ECA-GA57	21-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.23
ECA-GA57	21-Feb-96	TURBIDITY	TURBIDITY	NTU	4.19
ECA-GA57	21-Jan-98	COLOR	TURBIDITY	NTU	3.4
ECA-GA57	21-Jul-97	TURBIDITY	TURBIDITY	NTU	1.78
ECA-GA57	21-Jul-99	TURBIDITY	TURBIDITY	NTU	2.47
ECA-GA57	21-Jun-99	TURBIDITY	TURBIDITY	NTU	0.72
ECA-GA57	21-May-97	COLOR	TURBIDITY	NTU	0.86
ECA-GA57	21-Oct-98	TURBIDITY	TURBIDITY	NTU	1.99
ECA-GA57	22-Dec-97	COLOR	TURBIDITY	NTU	3.35
ECA-GA57	22-Jan-97	COLOR	TURBIDITY	NTU	3.96
ECA-GA57	22-Jul-98	PH_MANUAL	TURBIDITY	NTU	2.58
ECA-GA57	22-Mar-00	TURBIDITY	TURBIDITY	NTU	2.77
ECA-GA57	22-May-96	COLOR	TURBIDITY	NTU	1.4
ECA-GA57	22-Oct-97	PH_MANUAL	TURBIDITY	NTU	6.45
ECA-GA57	22-Sep-99	TURBIDITY	TURBIDITY	NTU	2.65
ECA-GA57	23-Apr-97	PH_MANUAL	TURBIDITY	NTU	1.44
ECA-GA57	23-Aug-00	TURBIDITY	TURBIDITY	NTU	1.81
ECA-GA57	23-Dec-98	TURBIDITY	TURBIDITY	NTU	1.43
ECA-GA57	23-Feb-98	TURBIDITY	TURBIDITY	NTU	26.2
ECA-GA57	23-Mar-98	COLOR	TURBIDITY	NTU	27.4
ECA-GA57	23-Oct-96	COLOR	TURBIDITY	NTU	6.09
ECA-GA57	23-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.71
ECA-GA57	24-Apr-96	UV254	TURBIDITY	NTU	2.7
ECA-GA57	24-Dec-96	UV254	TURBIDITY	NTU	1.99
ECA-GA57	24-Feb-99	TURBIDITY	TURBIDITY	NTU	1.49
ECA-GA57	24-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.51
ECA-GA57	24-Jul-96	COLOR	TURBIDITY	NTU	1.61
ECA-GA57	24-Jun-98	PH_MANUAL	TURBIDITY	NTU	5.39
ECA-GA57	24-Mar-99	TURBIDITY	TURBIDITY	NTU	1.6
ECA-GA57	24-May-00	TURBIDITY	TURBIDITY	NTU	0.72

ECA-GA57	24-Nov-99	TURBIDITY	TURBIDITY	NTU	0.100	25.94	TRAD-AQ2
ECA-GA57	24-Sep-97	TURBIDITY	TURBIDITY	NTU	0.100	11.55	TRAD-AQ2
ECA-GA57	25-Aug-99	TURBIDITY	TURBIDITY	NTU	0.100	1.48	TRAD-AQ2
ECA-GA57	25-Jun-96	TURBIDITY	TURBIDITY	NTU	0.100	11.42	TRAD-AQ2
ECA-GA57	25-Jun-97	PH_MANUAL	TURBIDITY	NTU	0.100	2.27	TRAD-AQ2
ECA-GA57	25-Nov-97	COLOR	TURBIDITY	NTU	0.100	4.15	TRAD-AQ2
ECA-GA57	25-Nov-98	TURBIDITY	TURBIDITY	NTU	0.100	0.82	TRAD-AQ2
ECA-GA57	25-Sep-96	TURBIDITY	TURBIDITY	NTU	0.100	1.67	TRAD-AQ2
ECA-GA57	26-Apr-00	TURBIDITY	TURBIDITY	NTU	0.100	1.47	TRAD-AQ2
ECA-GA57	26-Aug-98	COLOR	TURBIDITY	NTU	0.100	1.82	TRAD-AQ2
ECA-GA57	26-Feb-97	COLOR	TURBIDITY	NTU	0.100	2.24	TRAD-AQ2
ECA-GA57	26-Jul-00	TURBIDITY	TURBIDITY	NTU	0.100	1.61	TRAD-AQ2
ECA-GA57	26-Mar-97	TURBIDITY	TURBIDITY	NTU	0.100	2.34	TRAD-AQ2
ECA-GA57	26-May-99	TURBIDITY	TURBIDITY	NTU	0.100	1.12	TRAD-AQ2
ECA-GA57	27-Aug-97	PH_MANUAL	TURBIDITY	NTU	0.100	2.32	TRAD-AQ2
ECA-GA57	27-Jan-99	TURBIDITY	TURBIDITY	NTU	0.100	1.81	TRAD-AQ2
ECA-GA57	27-Mar-96	UV254	TURBIDITY	NTU	0.100	6.36	TRAD-AQ2
ECA-GA57	27-May-98	PH_MANUAL	TURBIDITY	NTU	0.100	7.61	TRAD-AQ2
ECA-GA57	27-Nov-96	PH_MANUAL	TURBIDITY	NTU	0.100	1.11	TRAD-AQ2
ECA-GA57	27-Oct-99	TURBIDITY	TURBIDITY	NTU	0.100	4.26	TRAD-AQ2
ECA-GA57	27-Sep-00	TURBIDITY	TURBIDITY	NTU	0.100	3.19	TRAD-AQ2
ECA-GA57	28-Apr-99	TURBIDITY	TURBIDITY	NTU	0.100	1.45	TRAD-AQ2
ECA-GA57	28-Aug-96	COLOR	TURBIDITY	NTU	0.100	1.14	TRAD-AQ2
ECA-GA57	28-Feb-96	TURBIDITY	TURBIDITY	NTU	0.100	3.07	TRAD-AQ2
ECA-GA57	28-Jan-98	TURBIDITY	TURBIDITY	NTU	0.100	2.44	TRAD-AQ2
ECA-GA57	28-Jul-99	TURBIDITY	TURBIDITY	NTU	0.100	2.45	TRAD-AQ2
ECA-GA57	28-Jun-00	TURBIDITY	TURBIDITY	NTU	0.100	0.81	TRAD-AQ2
ECA-GA57	28-May-97	COLOR	TURBIDITY	NTU	0.100	1.28	TRAD-AQ2
ECA-GA57	28-Oct-98	COLOR	TURBIDITY	NTU	0.100	1.24	TRAD-AQ2
ECA-GA57	29-Apr-98	TURBIDITY	TURBIDITY	NTU	0.100	1.1	TRAD-AQ2
ECA-GA57	29-Dec-97	COLOR	TURBIDITY	NTU	0.100	3.83	TRAD-AQ2
ECA-GA57	29-Jan-97	COLOR	TURBIDITY	NTU	0.100	2.74	TRAD-AQ2
ECA-GA57	29-Jul-98	PH_MANUAL	TURBIDITY	NTU	0.100	1.27	TRAD-AQ2
ECA-GA57	29-Mar-00	TURBIDITY	TURBIDITY	NTU	0.100	2	TRAD-AQ2
ECA-GA57	29-May-96	COLOR	TURBIDITY	NTU	0.100	1.08	TRAD-AQ2
ECA-GA57	29-Oct-97	PH_MANUAL	TURBIDITY	NTU	0.100	5.36	TRAD-AQ2
ECA-GA57	29-Sep-99	TURBIDITY	TURBIDITY	NTU	0.100	2.13	TRAD-AQ2
ECA-GA57	30-Apr-97	COLOR	TURBIDITY	NTU	0.100	1.46	TRAD-AQ2
ECA-GA57	30-Aug-00	TURBIDITY	TURBIDITY	NTU	0.100	1.6	TRAD-AQ2
ECA-GA57	30-Dec-98	TURBIDITY	TURBIDITY	NTU	0.100	1.7	TRAD-AQ2
ECA-GA57	30-Jul-97	COLOR	TURBIDITY	NTU	0.100	2.17	TRAD-AQ2
ECA-GA57	30-Jun-97	PH_MANUAL	TURBIDITY	NTU	0.100	2.86	TRAD-AQ2
ECA-GA57	30-Jun-99	TURBIDITY	TURBIDITY	NTU	0.100	1.01	TRAD-AQ2
ECA-GA57	30-Mar-98	COLOR	TURBIDITY	NTU	0.100	22.3	TRAD-AQ2
ECA-GA57	30-Oct-96	COLOR	TURBIDITY	NTU	0.100	6.95	TRAD-AQ2
ECA-GA57	30-Sep-98	PH_MANUAL	TURBIDITY	NTU	0.100	1.77	TRAD-AQ2
ECA-GA57	31-Jan-96	COLOR	TURBIDITY	NTU	0.100	1.67	TRAD-AQ2
ECA-GA57	31-Jul-96	TURBIDITY	TURBIDITY	NTU	0.100	1.5	TRAD-AQ2
ECA-GA57	31-Mar-99	TURBIDITY	TURBIDITY	NTU	0.100	1.67	TRAD-AQ2
ECA-GA57	31-May-00	TURBIDITY	TURBIDITY	NTU	0.100	1.19	TRAD-AQ2

Report Data

Number of result records queried: 849

File Name: J:\LIMSUSER\rkf\ECA-GA77_2000.csv
 San Diego Water Quality Laboratory
 WQL

Report By: RKF
 Report Date: December 19, 2000 6:32 AM

Report Selection Criteria
 Raw Value IS NOT NULL
 Reportable(1/0) = 1
 Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'
 Source IN ('ECA-GA77')
 Test Type IN ('SAMP')

Report Options
 Equal_Weight_Samples=Y
 Equal_Weight_Days=N
 Apply_Less_Than=Y
 Non_Detect_Mdl_Factor=NULL
 Concatenate_Cells_Calculation=N
 Quote_Strings=Y
 Strip_Internal=N
 Print_Comments=N

Output Specification
 Source
 Sample Date
 Analysis
 Analyte
 Avg Units
 Avg Value Decimal Digits: 3
 Avg Qualifier

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECA-GA77	28-Jan-98	PLANKTON	ACTINASTRUM	STD_U/ML	43	
ECA-GA77	1-Sep-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA77	8-Dec-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA77	8-Sep-97	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA77	15-Dec-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA77	15-Mar-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	18	
ECA-GA77	17-May-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA77	19-Jul-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA77	22-Mar-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA77	8-Sep-97	PLANKTON	APHANIZOMENON	STD_U/ML	17	
ECA-GA77	12-Jul-00	PLANKTON	APHANIZOMENON	STD_U/ML	27	
ECA-GA77	1-Mar-00	PLANKTON	CENTRIC	STD_U/ML	9	
ECA-GA77	3-Dec-97	PLANKTON	CERATUM	STD_U/ML	172	
ECA-GA77	24-Jun-98	PLANKTON	CERATUM	STD_U/ML	89	
ECA-GA77	8-Mar-00	PLANKTON	CHLORELLA	STD_U/ML	9	
ECA-GA77	19-Jun-00	PLANKTON	CILIATE	STD_U/ML	27	

ECA-GA77	1-Dec-99	COLOR	COLOR	COLOR	18
ECA-GA77	1-Jul-98	PH_MANUAL	COLOR	COLOR	31
ECA-GA77	1-Mar-00	COLOR	COLOR	COLOR	24
ECA-GA77	1-May-96	COLOR	COLOR	COLOR	18
ECA-GA77	1-Oct-97	PH_MANUAL	COLOR	COLOR	18
ECA-GA77	1-Sep-99	COLOR	COLOR	COLOR	23
ECA-GA77	2-Aug-00	COLOR	COLOR	COLOR	17
ECA-GA77	2-Dec-98	COLOR	COLOR	COLOR	27
ECA-GA77	2-Oct-96	PH_MANUAL	COLOR	COLOR	22
ECA-GA77	2-Sep-98	TURBIDITY	COLOR	COLOR	23
ECA-GA77	3-Apr-96	COLOR	COLOR	COLOR	25
ECA-GA77	3-Dec-97	PH_MANUAL	COLOR	COLOR	20
ECA-GA77	3-Feb-99	COLOR	COLOR	COLOR	20
ECA-GA77	3-Jan-96	PH_MANUAL	COLOR	COLOR	21
ECA-GA77	3-Jul-96	COLOR	COLOR	COLOR	18
ECA-GA77	3-Jun-98	PH_MANUAL	COLOR	COLOR	37
ECA-GA77	3-May-00	COLOR	COLOR	COLOR	14
ECA-GA77	3-Nov-99	COLOR	COLOR	COLOR	15
ECA-GA77	3-Sep-97	PH_MANUAL	COLOR	COLOR	24
ECA-GA77	4-Aug-97	PH_MANUAL	COLOR	COLOR	17
ECA-GA77	4-Aug-99	COLOR	COLOR	COLOR	18
ECA-GA77	4-Dec-96	COLOR	COLOR	COLOR	18
ECA-GA77	4-Feb-98	COLOR	COLOR	COLOR	17
ECA-GA77	4-Jun-97	COLOR	COLOR	COLOR	18
ECA-GA77	4-Mar-98	TURBIDITY	COLOR	COLOR	134
ECA-GA77	4-Nov-98	PH_MANUAL	COLOR	COLOR	21
ECA-GA77	4-Sep-96	PH_MANUAL	COLOR	COLOR	18
ECA-GA77	5-Apr-00	COLOR	COLOR	COLOR	15
ECA-GA77	5-Aug-98	PH_MANUAL	COLOR	COLOR	22
ECA-GA77	5-Feb-97	TURBIDITY	COLOR	COLOR	17
ECA-GA77	5-Jan-98	TURBIDITY	COLOR	COLOR	14
ECA-GA77	5-Jul-00	COLOR	COLOR	COLOR	16
ECA-GA77	5-Jun-96	COLOR	COLOR	COLOR	14
ECA-GA77	5-Mar-97	COLOR	COLOR	COLOR	20
ECA-GA77	5-Nov-97	PH_MANUAL	COLOR	COLOR	21
ECA-GA77	6-Jan-99	COLOR	COLOR	COLOR	19
ECA-GA77	6-Mar-96	TURBIDITY	COLOR	COLOR	20
ECA-GA77	6-May-98	TURBIDITY	COLOR	COLOR	52
ECA-GA77	6-Nov-96	PH_MANUAL	COLOR	COLOR	27
ECA-GA77	6-Oct-99	COLOR	COLOR	COLOR	17
ECA-GA77	6-Sep-00	COLOR	COLOR	COLOR	17
ECA-GA77	7-Aug-96	PH_MANUAL	COLOR	COLOR	18
ECA-GA77	7-Feb-96	COLOR	COLOR	COLOR	36
ECA-GA77	7-Jun-00	COLOR	COLOR	COLOR	14
ECA-GA77	7-May-97	PH_MANUAL	COLOR	COLOR	15
ECA-GA77	7-Oct-98	PH_MANUAL	COLOR	COLOR	24
ECA-GA77	8-Apr-98	PH_MANUAL	COLOR	COLOR	77
ECA-GA77	8-Dec-99	COLOR	COLOR	COLOR	20
ECA-GA77	8-Jan-97	COLOR	COLOR	COLOR	17
ECA-GA77	8-Jul-98	COLOR	COLOR	COLOR	26
ECA-GA77	8-Mar-00	COLOR	COLOR	COLOR	17
ECA-GA77	8-May-96	TURBIDITY	COLOR	COLOR	17

ECA-GA77	8-Nov-99	COLOR	COLOR	COLOR	13	TTAD-AOS
ECA-GA77	8-Oct-97	COLOR	COLOR	COLOR	17	TTAD-AOS
ECA-GA77	8-Sep-97	COLOR	COLOR	COLOR	26	TTAD-AOS
ECA-GA77	8-Sep-99	COLOR	COLOR	COLOR	25	TTAD-AOS
ECA-GA77	9-Apr-97	COLOR	COLOR	COLOR	14	TTAD-AOS
ECA-GA77	9-Aug-00	COLOR	COLOR	COLOR	16	TTAD-AOS
ECA-GA77	9-Dec-98	COLOR	COLOR	COLOR	17	TTAD-AOS
ECA-GA77	9-Feb-98	COLOR	COLOR	COLOR	18	TTAD-AOS
ECA-GA77	9-Jul-97	PH_MANUAL	COLOR	COLOR	20	TTAD-AOS
ECA-GA77	9-Jun-97	COLOR	COLOR	COLOR	18	TTAD-AOS
ECA-GA77	9-Mar-98	COLOR	COLOR	COLOR	87	TTAD-AOS
ECA-GA77	9-Oct-96	PH_MANUAL	COLOR	COLOR	23	TTAD-AOS
ECA-GA77	9-Sep-98	PH_MANUAL	COLOR	COLOR	23	TTAD-AOS
ECA-GA77	10-Apr-96	TURBIDITY	COLOR	COLOR	23	TTAD-AOS
ECA-GA77	10-Dec-97	COLOR	COLOR	COLOR	22.5	TTAD-AOS
ECA-GA77	10-Feb-99	COLOR	COLOR	COLOR	20	TTAD-AOS
ECA-GA77	10-Jan-96	TURBIDITY	COLOR	COLOR	18	TTAD-AOS
ECA-GA77	10-Jul-96	PH_MANUAL	COLOR	COLOR	16	TTAD-AOS
ECA-GA77	10-Jun-98	COLOR	COLOR	COLOR	37	TTAD-AOS
ECA-GA77	10-May-00	COLOR	COLOR	COLOR	14	TTAD-AOS
ECA-GA77	10-Nov-98	TURBIDITY	COLOR	COLOR	20	TTAD-AOS
ECA-GA77	11-Aug-99	COLOR	COLOR	COLOR	22	TTAD-AOS
ECA-GA77	11-Dec-96	PH_MANUAL	COLOR	COLOR	18	TTAD-AOS
ECA-GA77	11-May-98	COLOR	COLOR	COLOR	47	TTAD-AOS
ECA-GA77	11-Sep-96	TURBIDITY	COLOR	COLOR	20	TTAD-AOS
ECA-GA77	12-Apr-00	COLOR	COLOR	COLOR	15	TTAD-AOS
ECA-GA77	12-Aug-98	PH_MANUAL	COLOR	COLOR	20	TTAD-AOS
ECA-GA77	12-Feb-97	COLOR	COLOR	COLOR	15	TTAD-AOS
ECA-GA77	12-Jul-00	COLOR	COLOR	COLOR	14.5	TTAD-AOS
ECA-GA77	12-Jun-96	TURBIDITY	COLOR	COLOR	15	TTAD-AOS
ECA-GA77	12-Mar-97	PH_MANUAL	COLOR	COLOR	19	TTAD-AOS
ECA-GA77	12-Nov-97	TURBIDITY	COLOR	COLOR	21	TTAD-AOS
ECA-GA77	13-Aug-97	COLOR	COLOR	COLOR	23	TTAD-AOS
ECA-GA77	13-Jan-99	COLOR	COLOR	COLOR	19	TTAD-AOS
ECA-GA77	13-Mar-96	TURBIDITY	COLOR	COLOR	29	TTAD-AOS
ECA-GA77	13-Nov-96	TURBIDITY	COLOR	COLOR	25	TTAD-AOS
ECA-GA77	13-Oct-99	COLOR	COLOR	COLOR	28	TTAD-AOS
ECA-GA77	13-Sep-00	COLOR	COLOR	COLOR	20	TTAD-AOS
ECA-GA77	14-Aug-96	PH_MANUAL	COLOR	COLOR	19	TTAD-AOS
ECA-GA77	14-Feb-96	TURBIDITY	COLOR	COLOR	25	TTAD-AOS
ECA-GA77	14-Jan-98	CONDUCTIVITY	COLOR	COLOR	18	TTAD-AOS
ECA-GA77	14-Jul-97	PH_MANUAL	COLOR	COLOR	15	TTAD-AOS
ECA-GA77	14-Jun-00	COLOR	COLOR	COLOR	11	TTAD-AOS
ECA-GA77	14-May-97	COLOR	COLOR	COLOR	14	TTAD-AOS
ECA-GA77	14-Oct-98	PH_MANUAL	COLOR	COLOR	21	TTAD-AOS
ECA-GA77	15-Apr-98	PH_MANUAL	COLOR	COLOR	63	TTAD-AOS
ECA-GA77	15-Dec-97	PH_MANUAL	COLOR	COLOR	21	TTAD-AOS
ECA-GA77	15-Dec-99	COLOR	COLOR	COLOR	23	TTAD-AOS
ECA-GA77	15-Jan-97	TURBIDITY	COLOR	COLOR	29	TTAD-AOS
ECA-GA77	15-Jul-98	PH_MANUAL	COLOR	COLOR	26	TTAD-AOS
ECA-GA77	15-Mar-00	COLOR	COLOR	COLOR	20	TTAD-AOS
ECA-GA77	15-May-96	COLOR	COLOR	COLOR	15	TTAD-AOS

ECA-GA77	15-Oct-97	COLOR	100	COLOR	100	COLOR	100	20	11AD-A01
ECA-GA77	15-Sep-99	COLOR	100	COLOR	100	COLOR	100	22	11AD-A02
ECA-GA77	16-Apr-97	COLOR	100	COLOR	100	COLOR	100	14	11AD-A03
ECA-GA77	16-Aug-00	COLOR	100	COLOR	100	COLOR	100	18	11AD-A04
ECA-GA77	16-Dec-98	COLOR	100	COLOR	100	COLOR	100	21	11AD-A05
ECA-GA77	16-Oct-96	PH_MANUAL		COLOR	100	COLOR	100	23	11AD-A06
ECA-GA77	16-Sep-98	PH_MANUAL		COLOR	100	COLOR	100	25	11AD-A07
ECA-GA77	17-Apr-96	PH_MANUAL		COLOR	100	COLOR	100	22	11AD-A08
ECA-GA77	17-Feb-98	PH_MANUAL		COLOR	100	COLOR	100	35	11AD-A09
ECA-GA77	17-Feb-99	COLOR	100	COLOR	100	COLOR	100	15	11AD-A10
ECA-GA77	17-Jan-96	TURBIDITY		COLOR	100	COLOR	100	18	11AD-A11
ECA-GA77	17-Jul-96	TURBIDITY		COLOR	100	COLOR	100	17	11AD-A12
ECA-GA77	17-Jun-98	COLOR	100	COLOR	100	COLOR	100	34	11AD-A13
ECA-GA77	17-May-00	COLOR	100	COLOR	100	COLOR	100	14	11AD-A14
ECA-GA77	17-Nov-99	COLOR	100	COLOR	100	COLOR	100	16	11AD-A15
ECA-GA77	17-Sep-97	TURBIDITY		COLOR	100	COLOR	100	19	11AD-A16
ECA-GA77	18-Aug-97	PH_MANUAL		COLOR	100	COLOR	100	25	11AD-A17
ECA-GA77	18-Aug-99	COLOR	100	COLOR	100	COLOR	100	23	11AD-A18
ECA-GA77	18-Dec-96	COLOR	100	COLOR	100	COLOR	100	20	11AD-A19
ECA-GA77	18-Jun-97	COLOR	100	COLOR	100	COLOR	100	15	11AD-A20
ECA-GA77	18-Mar-98	TURBIDITY		COLOR	100	COLOR	100	82.5	11AD-A21
ECA-GA77	18-Nov-98	COLOR	100	COLOR	100	COLOR	100	22	11AD-A22
ECA-GA77	18-Sep-96	TURBIDITY		COLOR	100	COLOR	100	19	11AD-A23
ECA-GA77	19-Apr-00	COLOR	100	COLOR	100	COLOR	100	16	11AD-A24
ECA-GA77	19-Aug-98	COLOR	100	COLOR	100	COLOR	100	22	11AD-A25
ECA-GA77	19-Feb-97	COLOR	100	COLOR	100	COLOR	100	17	11AD-A26
ECA-GA77	19-Jul-00	COLOR	100	COLOR	100	COLOR	100	13	11AD-A27
ECA-GA77	19-Jun-00	COLOR	100	COLOR	100	COLOR	100	12	11AD-A28
ECA-GA77	19-Jun-96	PH_MANUAL		COLOR	100	COLOR	100	18	11AD-A29
ECA-GA77	19-Mar-97	PH_MANUAL		COLOR	100	COLOR	100	19	11AD-A30
ECA-GA77	19-Nov-97	TURBIDITY		COLOR	100	COLOR	100	23	11AD-A31
ECA-GA77	20-Apr-98	COLOR	100	COLOR	100	COLOR	100	55	11AD-A32
ECA-GA77	20-Jan-99	COLOR	100	COLOR	100	COLOR	100	21	11AD-A33
ECA-GA77	20-Mar-96	PH_MANUAL		COLOR	100	COLOR	100	43	11AD-A34
ECA-GA77	20-May-98	UV254	100	COLOR	100	COLOR	100	44	11AD-A35
ECA-GA77	20-Nov-96	PH_MANUAL		COLOR	100	COLOR	100	23	11AD-A36
ECA-GA77	20-Oct-99	COLOR	100	COLOR	100	COLOR	100	29	11AD-A37
ECA-GA77	21-Aug-96	PH_MANUAL		COLOR	100	COLOR	100	15	11AD-A38
ECA-GA77	21-Feb-96	TURBIDITY		COLOR	100	COLOR	100	24	11AD-A39
ECA-GA77	21-Jan-98	COLOR	100	COLOR	100	COLOR	100	15	11AD-A40
ECA-GA77	21-Jul-97	TURBIDITY		COLOR	100	COLOR	100	17	11AD-A41
ECA-GA77	21-May-97	COLOR	100	COLOR	100	COLOR	100	13	11AD-A42
ECA-GA77	21-Oct-98	TURBIDITY		COLOR	100	COLOR	100	22	11AD-A43
ECA-GA77	22-Dec-97	COLOR	100	COLOR	100	COLOR	100	21	11AD-A44
ECA-GA77	22-Jan-97	COLOR	100	COLOR	100	COLOR	100	23	11AD-A45
ECA-GA77	22-Jul-98	PH_MANUAL		COLOR	100	COLOR	100	23	11AD-A46
ECA-GA77	22-Mar-00	COLOR	100	COLOR	100	COLOR	100	16	11AD-A47
ECA-GA77	22-May-96	COLOR	100	COLOR	100	COLOR	100	15	11AD-A48
ECA-GA77	22-Oct-97	PH_MANUAL		COLOR	100	COLOR	100	20	11AD-A49
ECA-GA77	22-Sep-99	COLOR	100	COLOR	100	COLOR	100	20	11AD-A50
ECA-GA77	23-Apr-97	COLOR	100	COLOR	100	COLOR	100	14	11AD-A51
ECA-GA77	23-Aug-00	COLOR	100	COLOR	100	COLOR	100	18	11AD-A52

ECA-GA77	23-Dec-98	COLOR	COLOR	COLOR	21	STAD-ACU
ECA-GA77	23-Feb-98	TURBIDITY	COLOR	COLOR	78	STAD-ACU
ECA-GA77	23-Mar-98	COLOR	COLOR	COLOR	67	STAD-ACU
ECA-GA77	23-Oct-96	COLOR	COLOR	COLOR	23	STAD-ACU
ECA-GA77	23-Sep-98	PH_MANUAL	COLOR	COLOR	23	STAD-ACU
ECA-GA77	24-Apr-96	TURBIDITY	COLOR	COLOR	19	STAD-ACU
ECA-GA77	24-Dec-96	UV254	COLOR	COLOR	20	STAD-ACU
ECA-GA77	24-Jan-96	PH_MANUAL	COLOR	COLOR	19	STAD-ACU
ECA-GA77	24-Jul-96	COLOR	COLOR	COLOR	18	STAD-ACU
ECA-GA77	24-Jun-98	PH_MANUAL	COLOR	COLOR	34	STAD-ACU
ECA-GA77	24-May-00	COLOR	COLOR	COLOR	11	STAD-ACU
ECA-GA77	24-Nov-99	COLOR	COLOR	COLOR	16	STAD-ACU
ECA-GA77	24-Sep-97	TURBIDITY	COLOR	COLOR	17	STAD-ACU
ECA-GA77	25-Aug-99	COLOR	COLOR	COLOR	23	STAD-ACU
ECA-GA77	25-Jun-96	TURBIDITY	COLOR	COLOR	18	STAD-ACU
ECA-GA77	25-Jun-97	PH_MANUAL	COLOR	COLOR	14	STAD-ACU
ECA-GA77	25-Nov-97	COLOR	COLOR	COLOR	23	STAD-ACU
ECA-GA77	25-Nov-98	COLOR	COLOR	COLOR	24	STAD-ACU
ECA-GA77	25-Sep-96	TURBIDITY	COLOR	COLOR	20	STAD-ACU
ECA-GA77	26-Apr-00	COLOR	COLOR	COLOR	12	STAD-ACU
ECA-GA77	26-Aug-98	COLOR	COLOR	COLOR	22	STAD-ACU
ECA-GA77	26-Feb-97	COLOR	COLOR	COLOR	16	STAD-ACU
ECA-GA77	26-Jul-00	COLOR	COLOR	COLOR	13	STAD-ACU
ECA-GA77	26-Mar-97	TURBIDITY	COLOR	COLOR	17	STAD-ACU
ECA-GA77	27-Aug-97	PH_MANUAL	COLOR	COLOR	22	STAD-ACU
ECA-GA77	27-Jan-99	COLOR	COLOR	COLOR	19	STAD-ACU
ECA-GA77	27-Mar-96	UV254	COLOR	COLOR	23	STAD-ACU
ECA-GA77	27-May-98	PH_MANUAL	COLOR	COLOR	40	STAD-ACU
ECA-GA77	27-Nov-96	PH_MANUAL	COLOR	COLOR	21	STAD-ACU
ECA-GA77	27-Oct-99	COLOR	COLOR	COLOR	17	STAD-ACU
ECA-GA77	28-Aug-96	COLOR	COLOR	COLOR	17	STAD-ACU
ECA-GA77	28-Feb-96	TURBIDITY	COLOR	COLOR	22	STAD-ACU
ECA-GA77	28-Jan-98	TURBIDITY	COLOR	COLOR	15	STAD-ACU
ECA-GA77	28-Jul-99	COLOR	COLOR	COLOR	23	STAD-ACU
ECA-GA77	28-Jun-00	COLOR	COLOR	COLOR	15	STAD-ACU
ECA-GA77	28-May-97	COLOR	COLOR	COLOR	14	STAD-ACU
ECA-GA77	28-Oct-98	COLOR	COLOR	COLOR	23	STAD-ACU
ECA-GA77	29-Apr-98	TURBIDITY	COLOR	COLOR	44	STAD-ACU
ECA-GA77	29-Dec-97	COLOR	COLOR	COLOR	19	STAD-ACU
ECA-GA77	29-Jan-97	COLOR	COLOR	COLOR	19	STAD-ACU
ECA-GA77	29-Jul-98	PH_MANUAL	COLOR	COLOR	21	STAD-ACU
ECA-GA77	29-Mar-00	COLOR	COLOR	COLOR	14	STAD-ACU
ECA-GA77	29-May-96	COLOR	COLOR	COLOR	14	STAD-ACU
ECA-GA77	29-Oct-97	PH_MANUAL	COLOR	COLOR	19.5	STAD-ACU
ECA-GA77	29-Sep-99	COLOR	COLOR	COLOR	22	STAD-ACU
ECA-GA77	30-Apr-97	COLOR	COLOR	COLOR	14	STAD-ACU
ECA-GA77	30-Aug-00	COLOR	COLOR	COLOR	16	STAD-ACU
ECA-GA77	30-Dec-98	COLOR	COLOR	COLOR	20	STAD-ACU
ECA-GA77	30-Jul-97	COLOR	COLOR	COLOR	17	STAD-ACU
ECA-GA77	30-Jun-97	PH_MANUAL	COLOR	COLOR	16	STAD-ACU
ECA-GA77	30-Mar-98	COLOR	COLOR	COLOR	66	STAD-ACU
ECA-GA77	30-Oct-96	COLOR	COLOR	COLOR	26	STAD-ACU

ECA-GA77	30-Sep-98	PH_MANUAL	COLOR	COLOR	100	23	1745-A05
ECA-GA77	31-Jan-96	COLOR	COLOR	COLOR	100	18	1745-A05
ECA-GA77	31-Jul-96	COLOR	COLOR	COLOR	100	19	1745-A05
ECA-GA77	31-May-00	COLOR	COLOR	COLOR	100	14	1745-A05
ECA-GA77	1-Mar-00	PLANKTON	COPEPOD	STD_U/ML	100	2660	1745-A05
ECA-GA77	15-Mar-00	PLANKTON	COPEPOD	STD_U/ML	100	5310	1745-A05
ECA-GA77	1-Dec-99	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	1-Mar-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	2-Aug-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	3-May-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	5-Apr-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	5-Jul-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	6-Sep-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	7-Jun-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	8-Dec-99	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	8-Mar-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	9-Aug-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	10-May-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	12-Apr-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	12-Jul-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	13-Sep-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	14-Jun-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	15-Dec-99	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	15-Mar-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	16-Aug-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	17-May-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	17-Nov-99	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	19-Apr-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	19-Jul-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	19-Jun-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	22-Mar-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	23-Aug-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	24-May-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	26-Apr-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	26-Jul-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	28-Jun-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	29-Mar-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	30-Aug-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	31-May-00	QT_CST	E_COLI	/100 ML	100	10	1745-A05
ECA-GA77	1-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	1-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	2-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	3-May-00	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	5-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	5-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	6-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	7-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	8-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	8-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	9-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	10-May-00	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05
ECA-GA77	12-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	100	16.6	1745-A05

ECA-GA77	12-Jul-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA77	13-Sep-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	14-Jun-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	15-Dec-99 QT_CST	ENTEROCOCCUS	/100 ML	3
ECA-GA77	15-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	16-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	17-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	17-Nov-99 QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA77	19-Apr-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	19-Jul-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	19-Jun-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	22-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	2
ECA-GA77	23-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	24-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	26-Apr-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	26-Jul-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA77	28-Jun-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	29-Mar-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	30-Aug-00 QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA77	31-May-00 QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA77	1-Jul-98 GEOS_MIB_SPME	GEOSMIN	NG/L	11
ECA-GA77	15-Sep-97 GEOS_MIB_6040B	GEOSMIN	NG/L	6.66
ECA-GA77	1-Oct-97 PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA77	8-Dec-99 PLANKTON	MELOSIRA	STD_U/ML	18
ECA-GA77	11-Aug-99 PLANKTON	MELOSIRA	STD_U/ML	18
ECA-GA77	13-Sep-00 PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA77	15-Dec-99 PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA77	15-Mar-00 PLANKTON	MELOSIRA	STD_U/ML	27
ECA-GA77	18-Aug-97 PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA77	21-Jan-98 PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA77	28-Jan-98 PLANKTON	MELOSIRA	STD_U/ML	69
ECA-GA77	29-Mar-00 PLANKTON	MELOSIRA	STD_U/ML	9
ECA-GA77	1-Jul-98 GEOS_MIB_SPME	MIB	NG/L	20 >
ECA-GA77	8-Nov-99 GEOS_MIB_SPME	MIB	NG/L	18.8
ECA-GA77	24-Jun-98 GEOS_MIB_6040B	MIB	NG/L	12.1
ECA-GA77	29-Jul-98 GEOS_MIB_6040B	MIB	NG/L	20 >
ECA-GA77	30-Sep-99 GEOS_MIB_SPME	MIB	NG/L	10.1
ECA-GA77	19-Feb-97 EPA524.2	MTBE	UG/L	1.46
ECA-GA77	3-Sep-97 PLANKTON	NAVICULA	STD_U/ML	43
ECA-GA77	5-Jan-98 PLANKTON	NAVICULA	STD_U/ML	17
ECA-GA77	9-Feb-98 PLANKTON	NAVICULA	STD_U/ML	17
ECA-GA77	13-Sep-00 PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA77	15-Dec-99 PLANKTON	NAVICULA	STD_U/ML	18
ECA-GA77	17-Jul-96 PLANKTON	NAVICULA	STD_U/ML	17
ECA-GA77	19-Jul-00 PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA77	27-Aug-97 PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA77	30-Aug-00 PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA77	3-Sep-97 PLANKTON	PENNATE	STD_U/ML	26
ECA-GA77	1-Dec-99 PLANKTON	PLK_AM	STD_U/ML	2120
ECA-GA77	1-Mar-00 PLANKTON	PLK_AM	STD_U/ML	5050
ECA-GA77	1-Oct-97 PLANKTON	PLK_AM	STD_U/ML	1640
ECA-GA77	1-Sep-99 PLANKTON	PLK_AM	STD_U/ML	5490

ECA-GA77	2-Aug-00	PLANKTON	PLK_AM	STD_U/ML	2740
ECA-GA77	2-Oct-96	PLANKTON	PLK_AM	STD_U/ML	647
ECA-GA77	3-Dec-97	PLANKTON	PLK_AM	STD_U/ML	3450
ECA-GA77	3-Jun-98	PLANKTON	PLK_AM	STD_U/ML	2120
ECA-GA77	3-Sep-97	PLANKTON	PLK_AM	STD_U/ML	1510
ECA-GA77	4-Aug-97	PLANKTON	PLK_AM	STD_U/ML	2200
ECA-GA77	4-Mar-98	PLANKTON	PLK_AM	STD_U/ML	2500
ECA-GA77	5-Apr-00	PLANKTON	PLK_AM	STD_U/ML	2970
ECA-GA77	5-Jan-98	PLANKTON	PLK_AM	STD_U/ML	1900
ECA-GA77	5-Jul-00	PLANKTON	PLK_AM	STD_U/ML	2120
ECA-GA77	5-Jun-96	PLANKTON	PLK_AM	STD_U/ML	1510
ECA-GA77	6-May-98	PLANKTON	PLK_AM	STD_U/ML	752
ECA-GA77	6-Oct-99	PLANKTON	PLK_AM	STD_U/ML	1950
ECA-GA77	7-Jun-00	PLANKTON	PLK_AM	STD_U/ML	1550
ECA-GA77	8-Apr-98	PLANKTON	PLK_AM	STD_U/ML	398
ECA-GA77	8-Dec-99	PLANKTON	PLK_AM	STD_U/ML	4070
ECA-GA77	8-Mar-00	PLANKTON	PLK_AM	STD_U/ML	752
ECA-GA77	8-Nov-99	PLANKTON	PLK_AM	STD_U/ML	3360
ECA-GA77	8-Oct-97	PLANKTON	PLK_AM	STD_U/ML	2370
ECA-GA77	8-Sep-97	PLANKTON	PLK_AM	STD_U/ML	1470
ECA-GA77	9-Aug-00	PLANKTON	PLK_AM	STD_U/ML	3410
ECA-GA77	9-Feb-98	PLANKTON	PLK_AM	STD_U/ML	4830
ECA-GA77	9-Mar-98	PLANKTON	PLK_AM	STD_U/ML	3620
ECA-GA77	10-Jul-96	PLANKTON	PLK_AM	STD_U/ML	431
ECA-GA77	10-Jun-98	PLANKTON	PLK_AM	STD_U/ML	664
ECA-GA77	11-Aug-99	PLANKTON	PLK_AM	STD_U/ML	4160
ECA-GA77	11-May-98	PLANKTON	PLK_AM	STD_U/ML	620
ECA-GA77	11-Sep-96	PLANKTON	PLK_AM	STD_U/ML	216
ECA-GA77	12-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1510
ECA-GA77	12-Jul-00	PLANKTON	PLK_AM	STD_U/ML	2610
ECA-GA77	12-Jun-96	PLANKTON	PLK_AM	STD_U/ML	431
ECA-GA77	13-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1020
ECA-GA77	14-Aug-96	PLANKTON	PLK_AM	STD_U/ML	216
ECA-GA77	14-Jun-00	PLANKTON	PLK_AM	STD_U/ML	752
ECA-GA77	15-Dec-97	PLANKTON	PLK_AM	STD_U/ML	2760
ECA-GA77	15-Dec-99	PLANKTON	PLK_AM	STD_U/ML	5400
ECA-GA77	15-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1240
ECA-GA77	15-May-96	PLANKTON	PLK_AM	STD_U/ML	647
ECA-GA77	15-Sep-99	PLANKTON	PLK_AM	STD_U/ML	2390
ECA-GA77	16-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1420
ECA-GA77	16-Oct-96	PLANKTON	PLK_AM	STD_U/ML	690
ECA-GA77	17-Feb-98	PLANKTON	PLK_AM	STD_U/ML	3450
ECA-GA77	17-Jul-96	PLANKTON	PLK_AM	STD_U/ML	733
ECA-GA77	17-May-00	PLANKTON	PLK_AM	STD_U/ML	1420
ECA-GA77	17-Nov-99	PLANKTON	PLK_AM	STD_U/ML	3360
ECA-GA77	18-Aug-97	PLANKTON	PLK_AM	STD_U/ML	1420
ECA-GA77	18-Sep-96	PLANKTON	PLK_AM	STD_U/ML	129
ECA-GA77	19-Apr-00	PLANKTON	PLK_AM	STD_U/ML	2660
ECA-GA77	19-Jul-00	PLANKTON	PLK_AM	STD_U/ML	797
ECA-GA77	19-Jun-00	PLANKTON	PLK_AM	STD_U/ML	1020
ECA-GA77	20-Apr-98	PLANKTON	PLK_AM	STD_U/ML	266
ECA-GA77	20-May-98	PLANKTON	PLK_AM	STD_U/ML	531

ECA-GA77	21-Aug-96	PLANKTON	PLK_AM	STD_U/ML	388
ECA-GA77	21-Jan-98	PLANKTON	PLK_AM	STD_U/ML	4480
ECA-GA77	22-Dec-97	PLANKTON	PLK_AM	STD_U/ML	2160
ECA-GA77	22-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1370
ECA-GA77	22-Sep-99	PLANKTON	PLK_AM	STD_U/ML	2300
ECA-GA77	23-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1420
ECA-GA77	23-Feb-98	PLANKTON	PLK_AM	STD_U/ML	2330
ECA-GA77	23-Mar-98	PLANKTON	PLK_AM	STD_U/ML	474
ECA-GA77	24-Jun-98	PLANKTON	PLK_AM	STD_U/ML	1420
ECA-GA77	24-May-00	PLANKTON	PLK_AM	STD_U/ML	1240
ECA-GA77	24-Nov-99	PLANKTON	PLK_AM	STD_U/ML	4690
ECA-GA77	25-Aug-99	PLANKTON	PLK_AM	STD_U/ML	5050
ECA-GA77	25-Nov-97	PLANKTON	PLK_AM	STD_U/ML	2760
ECA-GA77	26-Apr-00	PLANKTON	PLK_AM	STD_U/ML	4030
ECA-GA77	26-Jul-00	PLANKTON	PLK_AM	STD_U/ML	3670
ECA-GA77	27-Aug-97	PLANKTON	PLK_AM	STD_U/ML	1380
ECA-GA77	27-Oct-99	PLANKTON	PLK_AM	STD_U/ML	3360
ECA-GA77	28-Jan-98	PLANKTON	PLK_AM	STD_U/ML	2930
ECA-GA77	28-Jul-99	PLANKTON	PLK_AM	STD_U/ML	1590
ECA-GA77	28-Jun-00	PLANKTON	PLK_AM	STD_U/ML	1640
ECA-GA77	29-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1330
ECA-GA77	29-May-96	PLANKTON	PLK_AM	STD_U/ML	259
ECA-GA77	29-Oct-97	PLANKTON	PLK_AM	STD_U/ML	3280
ECA-GA77	29-Sep-99	PLANKTON	PLK_AM	STD_U/ML	1330
ECA-GA77	30-Aug-00	PLANKTON	PLK_AM	STD_U/ML	3050
ECA-GA77	30-Jul-97	PLANKTON	PLK_AM	STD_U/ML	1210
ECA-GA77	30-Mar-98	PLANKTON	PLK_AM	STD_U/ML	929
ECA-GA77	31-May-00	PLANKTON	PLK_AM	STD_U/ML	3850
ECA-GA77	13-Sep-00	PLANKTON	PLK_BG	STD_U/ML	18
ECA-GA77	1-Mar-00	PLANKTON	PLK_G	STD_U/ML	18
ECA-GA77	8-Mar-00	PLANKTON	PLK_G	STD_U/ML	18
ECA-GA77	28-Jan-98	PLANKTON	PLK_G	STD_U/ML	17
ECA-GA77	29-Oct-97	PLANKTON	PLK_G	STD_U/ML	9
ECA-GA77	1-Dec-99	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-GA77	5-Jul-00	PLANKTON	PSEUDANABAENA	STD_U/ML	27
ECA-GA77	8-Dec-99	PLANKTON	PSEUDANABAENA	STD_U/ML	53
ECA-GA77	8-Sep-97	PLANKTON	PSEUDANABAENA	STD_U/ML	35
ECA-GA77	15-Dec-99	PLANKTON	PSEUDANABAENA	STD_U/ML	27
ECA-GA77	18-Aug-97	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-GA77	19-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	35
ECA-GA77	24-May-00	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-GA77	28-Jul-99	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-GA77	11-Aug-99	PLANKTON	RHIZOSOLENIA	STD_U/ML	27
ECA-GA77	30-Aug-00	PLANKTON	RHIZOSOLENIA	STD_U/ML	18
ECA-GA77	31-May-00	PLANKTON	ROTIFER	STD_U/ML	443
ECA-GA77	2-Aug-00	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA77	7-Jun-00	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA77	9-Feb-98	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA77	17-May-00	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA77	21-Jan-98	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA77	22-Mar-00	PLANKTON	SCENEDESMUS	STD_U/ML	18
ECA-GA77	25-Nov-97	PLANKTON	SCENEDESMUS	STD_U/ML	9

ECA-GA77	15-Dec-97	PLANKTON	SCHROEDERIA	STD_U/ML	04-00-97	116
ECA-GA77	15-Mar-00	PLANKTON	STAUSTRUM	STD_U/ML	03-00-97	116
ECA-GA77	1-Mar-00	PLANKTON	SYNEDRA	STD_U/ML	16-00-53	116
ECA-GA77	2-Oct-96	PLANKTON	SYNEDRA	STD_U/ML	00-00-86	116
ECA-GA77	3-Dec-97	PLANKTON	SYNEDRA	STD_U/ML	03-00-52	116
ECA-GA77	3-Sep-97	PLANKTON	SYNEDRA	STD_U/ML	00-00-17	116
ECA-GA77	5-Jul-00	PLANKTON	SYNEDRA	STD_U/ML	00-00-18	116
ECA-GA77	5-Jun-96	PLANKTON	SYNEDRA	STD_U/ML	04-00-78	116
ECA-GA77	7-Jun-00	PLANKTON	SYNEDRA	STD_U/ML	00-00-62	116
ECA-GA77	8-Nov-99	PLANKTON	SYNEDRA	STD_U/ML	00-00-44	116
ECA-GA77	8-Oct-97	PLANKTON	SYNEDRA	STD_U/ML	00-00-90	116
ECA-GA77	8-Sep-97	PLANKTON	SYNEDRA	STD_U/ML	00-00-17	116
ECA-GA77	9-Feb-98	PLANKTON	SYNEDRA	STD_U/ML	00-00-35	116
ECA-GA77	12-Jun-96	PLANKTON	SYNEDRA	STD_U/ML	00-00-43	116
ECA-GA77	15-Dec-97	PLANKTON	SYNEDRA	STD_U/ML	00-00-43	116
ECA-GA77	15-May-96	PLANKTON	SYNEDRA	STD_U/ML	00-00-86	116
ECA-GA77	15-Sep-99	PLANKTON	SYNEDRA	STD_U/ML	00-00-133	116
ECA-GA77	16-Oct-96	PLANKTON	SYNEDRA	STD_U/ML	00-00-86	116
ECA-GA77	17-Jul-96	PLANKTON	SYNEDRA	STD_U/ML	00-00-60	116
ECA-GA77	17-May-00	PLANKTON	SYNEDRA	STD_U/ML	00-00-90	116
ECA-GA77	19-Jul-00	PLANKTON	SYNEDRA	STD_U/ML	00-00-53	116
ECA-GA77	21-Jan-98	PLANKTON	SYNEDRA	STD_U/ML	00-00-86	116
ECA-GA77	22-Mar-00	PLANKTON	SYNEDRA	STD_U/ML	00-00-27	116
ECA-GA77	22-Sep-99	PLANKTON	SYNEDRA	STD_U/ML	00-00-44	116
ECA-GA77	23-Aug-00	PLANKTON	SYNEDRA	STD_U/ML	00-00-90	116
ECA-GA77	25-Aug-99	PLANKTON	SYNEDRA	STD_U/ML	00-00-106	116
ECA-GA77	26-Jul-00	PLANKTON	SYNEDRA	STD_U/ML	00-00-18	116
ECA-GA77	27-Oct-99	PLANKTON	SYNEDRA	STD_U/ML	00-00-62	116
ECA-GA77	28-Jan-98	PLANKTON	SYNEDRA	STD_U/ML	00-00-90	116
ECA-GA77	29-Oct-97	PLANKTON	SYNEDRA	STD_U/ML	00-00-17	116
ECA-GA77	29-Sep-99	PLANKTON	SYNEDRA	STD_U/ML	00-00-354	116
ECA-GA77	30-Jul-97	PLANKTON	SYNEDRA	STD_U/ML	00-00-43	116
ECA-GA77	31-May-00	PLANKTON	SYNEDRA	STD_U/ML	00-00-266	116
ECA-GA77	1-Dec-99	QT_CST	T_COLIFORM	/100 ML	00-00-1010	116
ECA-GA77	1-Mar-00	QT_CST	T_COLIFORM	/100 ML	00-00-309	116
ECA-GA77	2-Aug-00	QT_CST	T_COLIFORM	/100 ML	00-00-4900	116
ECA-GA77	3-May-00	QT_CST	T_COLIFORM	/100 ML	00-00-63	116
ECA-GA77	5-Apr-00	QT_CST	T_COLIFORM	/100 ML	00-00-52	116
ECA-GA77	5-Jul-00	QT_CST	T_COLIFORM	/100 ML	00-00-700	116
ECA-GA77	6-Sep-00	QT_CST	T_COLIFORM	/100 ML	00-00-250	116
ECA-GA77	7-Jun-00	QT_CST	T_COLIFORM	/100 ML	00-00-360	116
ECA-GA77	8-Dec-99	QT_CST	T_COLIFORM	/100 ML	00-00-109	116
ECA-GA77	8-Mar-00	QT_CST	T_COLIFORM	/100 ML	00-00-210	116
ECA-GA77	9-Aug-00	QT_CST	T_COLIFORM	/100 ML	00-00-1900	116
ECA-GA77	10-May-00	QT_CST	T_COLIFORM	/100 ML	00-00-20	116
ECA-GA77	12-Apr-00	QT_CST	T_COLIFORM	/100 ML	00-00-160	116
ECA-GA77	12-Jul-00	QT_CST	T_COLIFORM	/100 ML	00-00-730	116
ECA-GA77	13-Sep-00	QT_CST	T_COLIFORM	/100 ML	00-00-230	116
ECA-GA77	14-Jun-00	QT_CST	T_COLIFORM	/100 ML	00-00-740	116
ECA-GA77	15-Dec-99	QT_CST	T_COLIFORM	/100 ML	00-00-63	116
ECA-GA77	15-Mar-00	QT_CST	T_COLIFORM	/100 ML	00-00-440	116
ECA-GA77	16-Aug-00	QT_CST	T_COLIFORM	/100 ML	00-00-2200	116

ECA-GA77	17-May-00	QT_CST	T_COLIFORM	/100 ML	63
ECA-GA77	17-Nov-99	QT_CST	T_COLIFORM	/100 ML	650
ECA-GA77	19-Apr-00	QT_CST	T_COLIFORM	/100 ML	220
ECA-GA77	19-Jul-00	QT_CST	T_COLIFORM	/100 ML	630
ECA-GA77	19-Jun-00	QT_CST	T_COLIFORM	/100 ML	1000
ECA-GA77	22-Mar-00	QT_CST	T_COLIFORM	/100 ML	110
ECA-GA77	23-Aug-00	QT_CST	T_COLIFORM	/100 ML	1100
ECA-GA77	24-May-00	QT_CST	T_COLIFORM	/100 ML	52
ECA-GA77	26-Apr-00	QT_CST	T_COLIFORM	/100 ML	74
ECA-GA77	26-Jul-00	QT_CST	T_COLIFORM	/100 ML	910
ECA-GA77	28-Jun-00	QT_CST	T_COLIFORM	/100 ML	680
ECA-GA77	29-Mar-00	QT_CST	T_COLIFORM	/100 ML	20
ECA-GA77	30-Aug-00	QT_CST	T_COLIFORM	/100 ML	560
ECA-GA77	31-May-00	QT_CST	T_COLIFORM	/100 ML	670
ECA-GA77	7-Jun-00	PLANKTON	TETRAEDRON	STD_U/ML	9
ECA-GA77	1-Jul-98	TOC	TOC	MG/L	4.69
ECA-GA77	4-Feb-98	TOC	TOC	MG/L	5.16
ECA-GA77	6-Jan-99	TOC	TOC	MG/L	4.72
ECA-GA77	6-May-98	TOC	TOC	MG/L	5.05
ECA-GA77	9-Dec-98	TOC	TOC	MG/L	5.16
ECA-GA77	9-Jul-97	TOC	TOC	MG/L	5.32
ECA-GA77	10-Dec-97	TOC	TOC	MG/L	6.22
ECA-GA77	12-Aug-98	TOC	TOC	MG/L	5
ECA-GA77	12-Nov-97	TOC	TOC	MG/L	5.74
ECA-GA77	13-Aug-97	TOC	TOC	MG/L	5.45
ECA-GA77	14-Jan-98	TOC	TOC	MG/L	5.38
ECA-GA77	14-May-97	TOC	TOC	MG/L	5.25
ECA-GA77	15-Apr-98	TOC	TOC	MG/L	5.68
ECA-GA77	15-Oct-97	TOC	TOC	MG/L	5.67
ECA-GA77	16-Apr-97	TOC	TOC	MG/L	2.66
ECA-GA77	17-Feb-99	TOC	TOC	MG/L	4.88
ECA-GA77	17-Jun-98	TOC	TOC	MG/L	4.93
ECA-GA77	18-Jun-97	TOC	TOC	MG/L	5.36
ECA-GA77	18-Mar-98	TOC	TOC	MG/L	5.13
ECA-GA77	19-Feb-97	TOC	TOC	MG/L	5.46
ECA-GA77	19-Mar-97	TOC	TOC	MG/L	5.1
ECA-GA77	20-Mar-96	TOC	TOC	MG/L	4.77
ECA-GA77	20-Nov-96	TOC	TOC	MG/L	5.37
ECA-GA77	21-Feb-96	TOC	TOC	MG/L	4.94
ECA-GA77	21-Oct-98	TOC	TOC	MG/L	5.19
ECA-GA77	22-May-96	TOC	TOC	MG/L	5.12
ECA-GA77	23-Oct-96	TOC	TOC	MG/L	5.64
ECA-GA77	23-Sep-98	TOC	TOC	MG/L	5.57
ECA-GA77	24-Apr-96	TOC	TOC	MG/L	5.15
ECA-GA77	24-Jan-96	TOC	TOC	MG/L	5.3
ECA-GA77	24-Jul-96	TOC	TOC	MG/L	5.39
ECA-GA77	24-Sep-97	TOC	TOC	MG/L	5.3
ECA-GA77	25-Jun-96	TOC	TOC	MG/L	5.29
ECA-GA77	25-Sep-96	TOC	TOC	MG/L	4.95
ECA-GA77	28-Aug-96	TOC	TOC	MG/L	5.04
ECA-GA77	29-Jan-97	TOC	TOC	MG/L	5.87
ECA-GA77	1-Aug-96	TON	TON	ODOR	4

ECA-GA77	1-Dec-99	TON	TON	ODOR	1.4
ECA-GA77	1-Jul-98	TON	TON	ODOR	17
ECA-GA77	1-Mar-00	TON	TON	ODOR	2
ECA-GA77	1-Oct-97	TON	TON	ODOR	24
ECA-GA77	1-Sep-99	TON	TON	ODOR	24
ECA-GA77	2-Aug-00	TON	TON	ODOR	1.4
ECA-GA77	2-Oct-96	TON	TON	ODOR	24
ECA-GA77	3-Dec-97	TON	TON	ODOR	24
ECA-GA77	3-Jul-96	TON	TON	ODOR	6
ECA-GA77	3-Jun-98	TON	TON	ODOR	12
ECA-GA77	3-May-00	TON	TON	ODOR	3
ECA-GA77	3-Nov-99	TON	TON	ODOR	6
ECA-GA77	3-Sep-97	TON	TON	ODOR	24
ECA-GA77	4-Aug-97	TON	TON	ODOR	8
ECA-GA77	4-Aug-99	TON	TON	ODOR	6
ECA-GA77	4-Dec-96	TON	TON	ODOR	8
ECA-GA77	4-Feb-98	TON	TON	ODOR	24
ECA-GA77	4-Jun-97	TON	TON	ODOR	4
ECA-GA77	4-Mar-98	TON	TON	ODOR	17
ECA-GA77	4-Sep-96	TON	TON	ODOR	6
ECA-GA77	5-Apr-00	TON	TON	ODOR	6
ECA-GA77	5-Feb-97	TON	TON	ODOR	4
ECA-GA77	5-Jan-98	TON	TON	ODOR	24
ECA-GA77	5-Jul-00	TON	TON	ODOR	3
ECA-GA77	5-Jun-96	TON	TON	ODOR	8
ECA-GA77	5-Nov-97	TON	TON	ODOR	24
ECA-GA77	6-Jan-99	TON	TON	ODOR	17
ECA-GA77	6-May-98	COLOR	TON	ODOR	12
ECA-GA77	6-Nov-96	TON	TON	ODOR	6
ECA-GA77	6-Oct-99	TON	TON	ODOR	17
ECA-GA77	6-Sep-00	TON	TON	ODOR	1.4
ECA-GA77	7-Aug-96	TON	TON	ODOR	2
ECA-GA77	7-Jun-00	TON	TON	ODOR	2
ECA-GA77	7-May-97	TON	TON	ODOR	2
ECA-GA77	8-Apr-98	TON	TON	ODOR	12
ECA-GA77	8-Dec-99	TON	TON	ODOR	1.4
ECA-GA77	8-Jan-97	TON	TON	ODOR	6
ECA-GA77	8-Jul-98	TON	TON	ODOR	24
ECA-GA77	8-Mar-00	TON	TON	ODOR	1.4
ECA-GA77	8-Nov-99	TON	TON	ODOR	3
ECA-GA77	8-Oct-97	TON	TON	ODOR	24
ECA-GA77	8-Sep-97	TON	TON	ODOR	24
ECA-GA77	8-Sep-99	TON	TON	ODOR	24
ECA-GA77	9-Aug-00	TON	TON	ODOR	1.4
ECA-GA77	9-Dec-98	TON	TON	ODOR	8
ECA-GA77	9-Feb-98	TON	TON	ODOR	24
ECA-GA77	9-Jul-97	TON	TON	ODOR	2
ECA-GA77	9-Mar-98	TON	TON	ODOR	24
ECA-GA77	9-Oct-96	TON	TON	ODOR	8
ECA-GA77	10-Dec-97	TON	TON	ODOR	24
ECA-GA77	10-Jul-96	TON	TON	ODOR	6
ECA-GA77	10-Jun-98	TON	TON	ODOR	17

ECA-GA77	10-May-00	TON	TON	ODOR	1.4
ECA-GA77	11-Aug-99	TON	TON	ODOR	8
ECA-GA77	11-Dec-96	TON	TON	ODOR	6
ECA-GA77	11-May-98	TON	TON	ODOR	8
ECA-GA77	11-Sep-96	TON	TON	ODOR	8
ECA-GA77	12-Apr-00	TON	TON	ODOR	12
ECA-GA77	12-Jul-00	TON	TON	ODOR	3
ECA-GA77	12-Jun-96	TON	TON	ODOR	8
ECA-GA77	12-Nov-97	TON	TON	ODOR	24 >
ECA-GA77	13-Aug-97	TON	TON	ODOR	17
ECA-GA77	13-Oct-99	TON	TON	ODOR	24 >
ECA-GA77	13-Sep-00	TON	TON	ODOR	1.4
ECA-GA77	14-Aug-96	TON	TON	ODOR	6
ECA-GA77	14-Jan-98	TON	TON	ODOR	24 >
ECA-GA77	14-Jul-97	TON	TON	ODOR	4
ECA-GA77	14-Jun-00	TON	TON	ODOR	3
ECA-GA77	14-May-97	TON	TON	ODOR	3
ECA-GA77	15-Apr-98	TON	TON	ODOR	12
ECA-GA77	15-Dec-97	TON	TON	ODOR	24 >
ECA-GA77	15-Dec-99	TON	TON	ODOR	2
ECA-GA77	15-Jan-97	TON	TON	ODOR	6
ECA-GA77	15-Jul-98	TON	TON	ODOR	24 >
ECA-GA77	15-Mar-00	TON	TON	ODOR	2
ECA-GA77	15-May-96	TON	TON	ODOR	8
ECA-GA77	15-Oct-97	TON	TON	ODOR	24 >
ECA-GA77	15-Sep-99	TON	TON	ODOR	12
ECA-GA77	16-Aug-00	TON	TON	ODOR	1.4
ECA-GA77	16-Oct-96	TON	TON	ODOR	24 >
ECA-GA77	17-Apr-96	TON	TON	ODOR	6
ECA-GA77	17-Feb-98	TON	TON	ODOR	24 >
ECA-GA77	17-Feb-99	TON	TON	ODOR	4
ECA-GA77	17-Jul-96	TON	TON	ODOR	6
ECA-GA77	17-Jun-98	TON	TON	ODOR	24 >
ECA-GA77	17-May-00	TON	TON	ODOR	2
ECA-GA77	17-Nov-99	TON	TON	ODOR	4
ECA-GA77	17-Sep-97	TON	TON	ODOR	24 >
ECA-GA77	18-Aug-97	TON	TON	ODOR	8
ECA-GA77	18-Aug-99	TON	TON	ODOR	12
ECA-GA77	18-Dec-96	TON	TON	ODOR	6
ECA-GA77	18-Mar-98	TON	TON	ODOR	24 >
ECA-GA77	18-Sep-96	TON	TON	ODOR	8
ECA-GA77	19-Apr-00	TON	TON	ODOR	2
ECA-GA77	19-Feb-97	TON	TON	ODOR	3
ECA-GA77	19-Jul-00	TON	TON	ODOR	3
ECA-GA77	19-Jun-00	TON	TON	ODOR	2
ECA-GA77	19-Jun-96	TON	TON	ODOR	6
ECA-GA77	19-Nov-97	TON	TON	ODOR	24 >
ECA-GA77	20-Apr-98	TON	TON	ODOR	12
ECA-GA77	20-May-98	TON	TON	ODOR	12
ECA-GA77	20-Nov-96	TON	TON	ODOR	24 >
ECA-GA77	20-Oct-99	TON	TON	ODOR	17
ECA-GA77	21-Aug-96	TON	TON	ODOR	6

ECA-GA77	21-Jan-98	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	21-May-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	22-Dec-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	22-Jan-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	22-Jul-98	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	22-Mar-00	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	22-May-96	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	22-Oct-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	22-Sep-99	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	23-Apr-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	23-Aug-00	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	23-Feb-98	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	23-Mar-98	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	23-Oct-96	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	24-Apr-96	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	24-Dec-96	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	24-Jul-96	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	24-Jun-98	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	24-May-00	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	24-Nov-99	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	24-Sep-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	25-Aug-99	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	25-Jun-96	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	25-Jun-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	25-Nov-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	25-Sep-96	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	26-Apr-00	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	26-Aug-98	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	26-Jul-00	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	27-Aug-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	27-Jan-99	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	27-May-98	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	27-Nov-96	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	27-Oct-99	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	28-Aug-96	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	28-Jan-98	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	28-Jul-99	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	28-Jun-00	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	29-Apr-98	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	29-Dec-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	29-Jan-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	29-Mar-00	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	29-May-96	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	29-Oct-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	29-Sep-99	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	30-Apr-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	30-Aug-00	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	30-Dec-98	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	30-Jul-97	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	30-Jun-97	PH_ALK2MAN		TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	30-Mar-98	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9
ECA-GA77	30-Oct-96	TON	ROOL	TON	NOT	ODOR	NOT	24 >	TRAD-AD9

ECA-GA77	31-Jul-96	TON	TON	ODOR	4
ECA-GA77	31-May-00	TON	TON	ODOR	1.4
ECA-GA77	12-Jun-96	PLANKTON	TREUBARIA	STD_U/ML	9
ECA-GA77	1-Dec-99	TURBIDITY	TURBIDITY	NTU	1.65
ECA-GA77	1-Jul-98	PH_MANUAL	TURBIDITY	NTU	4.18
ECA-GA77	1-Mar-00	TURBIDITY	TURBIDITY	NTU	3.4
ECA-GA77	1-May-96	COLOR	TURBIDITY	NTU	1.77
ECA-GA77	1-Oct-97	PH_MANUAL	TURBIDITY	NTU	4.26
ECA-GA77	1-Sep-99	TURBIDITY	TURBIDITY	NTU	2.07
ECA-GA77	2-Apr-97	UV254	TURBIDITY	NTU	1.47
ECA-GA77	2-Aug-00	TURBIDITY	TURBIDITY	NTU	1.52
ECA-GA77	2-Dec-98	TURBIDITY	TURBIDITY	NTU	2.58
ECA-GA77	2-Oct-96	PH_MANUAL	TURBIDITY	NTU	4.1
ECA-GA77	2-Sep-98	TURBIDITY	TURBIDITY	NTU	1.39
ECA-GA77	3-Apr-96	COLOR	TURBIDITY	NTU	3.77
ECA-GA77	3-Dec-97	PH_MANUAL	TURBIDITY	NTU	3.88
ECA-GA77	3-Feb-99	TURBIDITY	TURBIDITY	NTU	1.99
ECA-GA77	3-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.58
ECA-GA77	3-Jul-96	COLOR	TURBIDITY	NTU	1.5
ECA-GA77	3-Jun-98	PH_MANUAL	TURBIDITY	NTU	5.43
ECA-GA77	3-May-00	TURBIDITY	TURBIDITY	NTU	0.92
ECA-GA77	3-Nov-99	TURBIDITY	TURBIDITY	NTU	1.25
ECA-GA77	3-Sep-97	PH_MANUAL	TURBIDITY	NTU	4.17
ECA-GA77	4-Aug-97	PH_MANUAL	TURBIDITY	NTU	1.7
ECA-GA77	4-Aug-99	TURBIDITY	TURBIDITY	NTU	1.47
ECA-GA77	4-Dec-96	COLOR	TURBIDITY	NTU	1.62
ECA-GA77	4-Feb-98	COLOR	TURBIDITY	NTU	2.92
ECA-GA77	4-Jun-97	TURBIDITY	TURBIDITY	NTU	1.29
ECA-GA77	4-Mar-98	TURBIDITY	TURBIDITY	NTU	34.2
ECA-GA77	4-Nov-98	PH_MANUAL	TURBIDITY	NTU	0.88
ECA-GA77	4-Sep-96	PH_MANUAL	TURBIDITY	NTU	1.35
ECA-GA77	5-Apr-00	TURBIDITY	TURBIDITY	NTU	1.7
ECA-GA77	5-Aug-98	PH_MANUAL	TURBIDITY	NTU	1.33
ECA-GA77	5-Feb-97	TURBIDITY	TURBIDITY	NTU	1.52
ECA-GA77	5-Jan-98	TURBIDITY	TURBIDITY	NTU	2.66
ECA-GA77	5-Jul-00	TURBIDITY	TURBIDITY	NTU	1.73
ECA-GA77	5-Jun-96	TURBIDITY	TURBIDITY	NTU	0.85
ECA-GA77	5-Mar-97	TURBIDITY	TURBIDITY	NTU	2.67
ECA-GA77	5-Nov-97	PH_MANUAL	TURBIDITY	NTU	3.32
ECA-GA77	6-Jan-99	TURBIDITY	TURBIDITY	NTU	1.45
ECA-GA77	6-Mar-96	TURBIDITY	TURBIDITY	NTU	2.65
ECA-GA77	6-May-98	TURBIDITY	TURBIDITY	NTU	10.4
ECA-GA77	6-Nov-96	PH_MANUAL	TURBIDITY	NTU	5.35
ECA-GA77	6-Oct-99	TURBIDITY	TURBIDITY	NTU	2.17
ECA-GA77	6-Sep-00	TURBIDITY	TURBIDITY	NTU	1.96
ECA-GA77	7-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.41
ECA-GA77	7-Feb-96	COLOR	TURBIDITY	NTU	7.28
ECA-GA77	7-Jun-00	TURBIDITY	TURBIDITY	NTU	1.5
ECA-GA77	7-May-97	PH_MANUAL	TURBIDITY	NTU	1.19
ECA-GA77	7-Oct-98	PH_MANUAL	TURBIDITY	NTU	1.8
ECA-GA77	8-Apr-98	PH_MANUAL	TURBIDITY	NTU	20.7
ECA-GA77	8-Dec-99	TURBIDITY	TURBIDITY	NTU	1.97

ECA-GA77	8-Jan-97	PH_MANUAL	TURBIDITY	NTU	1.56	TTAD-A03
ECA-GA77	8-Jul-98	COLOR	TURBIDITY	NTU	2.66	TTAD-A03
ECA-GA77	8-Mar-00	TURBIDITY	TURBIDITY	NTU	2.13	TTAD-A03
ECA-GA77	8-May-96	TURBIDITY	TURBIDITY	NTU	1.3	TTAD-A03
ECA-GA77	8-Nov-99	TURBIDITY	TURBIDITY	NTU	1.1	TTAD-A03
ECA-GA77	8-Oct-97	COLOR	TURBIDITY	NTU	2.07	TTAD-A03
ECA-GA77	8-Sep-97	PH_MANUAL	TURBIDITY	NTU	5.1	TTAD-A03
ECA-GA77	8-Sep-99	TURBIDITY	TURBIDITY	NTU	2.27	TTAD-A03
ECA-GA77	9-Apr-97	TURBIDITY	TURBIDITY	NTU	1.5	TTAD-A03
ECA-GA77	9-Aug-00	TURBIDITY	TURBIDITY	NTU	1.78	TTAD-A03
ECA-GA77	9-Dec-98	TURBIDITY	TURBIDITY	NTU	1.16	TTAD-A03
ECA-GA77	9-Feb-98	COLOR	TURBIDITY	NTU	3.16	TTAD-A03
ECA-GA77	9-Jul-97	PH_MANUAL	TURBIDITY	NTU	1.48	TTAD-A03
ECA-GA77	9-Jun-97	COLOR	TURBIDITY	NTU	2.07	TTAD-A03
ECA-GA77	9-Mar-98	COLOR	TURBIDITY	NTU	24.8	TTAD-A03
ECA-GA77	9-Oct-96	PH_MANUAL	TURBIDITY	NTU	4.21	TTAD-A03
ECA-GA77	9-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.46	TTAD-A03
ECA-GA77	10-Apr-96	PH_MANUAL	TURBIDITY	NTU	3.85	TTAD-A03
ECA-GA77	10-Dec-97	COLOR	TURBIDITY	NTU	2.97	TTAD-A03
ECA-GA77	10-Feb-99	TURBIDITY	TURBIDITY	NTU	1.93	TTAD-A03
ECA-GA77	10-Jan-96	TURBIDITY	TURBIDITY	NTU	1.37	TTAD-A03
ECA-GA77	10-Jul-96	PH_MANUAL	TURBIDITY	NTU	1.36	TTAD-A03
ECA-GA77	10-Jun-98	COLOR	TURBIDITY	NTU	6.11	TTAD-A03
ECA-GA77	10-May-00	TURBIDITY	TURBIDITY	NTU	1.05	TTAD-A03
ECA-GA77	10-Nov-98	TURBIDITY	TURBIDITY	NTU	0.96	TTAD-A03
ECA-GA77	11-Aug-99	TURBIDITY	TURBIDITY	NTU	1.9	TTAD-A03
ECA-GA77	11-Dec-96	PH_MANUAL	TURBIDITY	NTU	1.64	TTAD-A03
ECA-GA77	11-May-98	COLOR	TURBIDITY	NTU	8.31	TTAD-A03
ECA-GA77	11-Sep-96	PH_MANUAL	TURBIDITY	NTU	1.31	TTAD-A03
ECA-GA77	12-Apr-00	TURBIDITY	TURBIDITY	NTU	1.24	TTAD-A03
ECA-GA77	12-Aug-98	PH_MANUAL	TURBIDITY	NTU	1.21	TTAD-A03
ECA-GA77	12-Feb-97	PH_MANUAL	TURBIDITY	NTU	1.38	TTAD-A03
ECA-GA77	12-Jul-00	TURBIDITY	TURBIDITY	NTU	1.46	TTAD-A03
ECA-GA77	12-Jun-96	TURBIDITY	TURBIDITY	NTU	0.66	TTAD-A03
ECA-GA77	12-Mar-97	PH_MANUAL	TURBIDITY	NTU	2.31	TTAD-A03
ECA-GA77	12-Nov-97	TURBIDITY	TURBIDITY	NTU	2.68	TTAD-A03
ECA-GA77	13-Aug-97	COLOR	TURBIDITY	NTU	2.62	TTAD-A03
ECA-GA77	13-Jan-99	TURBIDITY	TURBIDITY	NTU	1.31	TTAD-A03
ECA-GA77	13-Mar-96	TURBIDITY	TURBIDITY	NTU	4.09	TTAD-A03
ECA-GA77	13-Nov-96	COLOR	TURBIDITY	NTU	4.7	TTAD-A03
ECA-GA77	13-Oct-99	TURBIDITY	TURBIDITY	NTU	4.69	TTAD-A03
ECA-GA77	13-Sep-00	TURBIDITY	TURBIDITY	NTU	2.88	TTAD-A03
ECA-GA77	14-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.34	TTAD-A03
ECA-GA77	14-Feb-96	TURBIDITY	TURBIDITY	NTU	4.02	TTAD-A03
ECA-GA77	14-Jan-98	CONDUCTIVITY	TURBIDITY	NTU	3.11	TTAD-A03
ECA-GA77	14-Jul-97	PH_MANUAL	TURBIDITY	NTU	1.77	TTAD-A03
ECA-GA77	14-Jun-00	TURBIDITY	TURBIDITY	NTU	0.94	TTAD-A03
ECA-GA77	14-May-97	COLOR	TURBIDITY	NTU	1.46	TTAD-A03
ECA-GA77	14-Oct-98	PH_MANUAL	TURBIDITY	NTU	1.12	TTAD-A03
ECA-GA77	15-Apr-98	PH_MANUAL	TURBIDITY	NTU	13.8	TTAD-A03
ECA-GA77	15-Dec-97	PH_MANUAL	TURBIDITY	NTU	3.65	TTAD-A03
ECA-GA77	15-Dec-99	TURBIDITY	TURBIDITY	NTU	2.15	TTAD-A03

ECA-GA77	15-Jan-97 PH_MANUAL	TURBIDITY	NTU	5.28	TTAC 400
ECA-GA77	15-Jul-98 PH_MANUAL	TURBIDITY	NTU	2.53	TTAC 400
ECA-GA77	15-Mar-00 TURBIDITY	TURBIDITY	NTU	2.8	TTAC 400
ECA-GA77	15-May-96 COLOR	TURBIDITY	NTU	1.18	TTAC 400
ECA-GA77	15-Oct-97 COLOR	TURBIDITY	NTU	2.89	TTAC 400
ECA-GA77	15-Sep-99 TURBIDITY	TURBIDITY	NTU	2.35	TTAC 400
ECA-GA77	16-Apr-97 COLOR	TURBIDITY	NTU	1.39	TTAC 400
ECA-GA77	16-Aug-00 TURBIDITY	TURBIDITY	NTU	1.89	TTAC 400
ECA-GA77	16-Dec-98 TURBIDITY	TURBIDITY	NTU	1.45	TTAC 400
ECA-GA77	16-Oct-96 PH_MANUAL	TURBIDITY	NTU	4.37	TTAC 400
ECA-GA77	16-Sep-98 PH_MANUAL	TURBIDITY	NTU	1.92	TTAC 400
ECA-GA77	17-Apr-96 PH_MANUAL	TURBIDITY	NTU	2.8	TTAC 400
ECA-GA77	17-Feb-98 PH_MANUAL	TURBIDITY	NTU	8.37	TTAC 400
ECA-GA77	17-Feb-99 TURBIDITY	TURBIDITY	NTU	1.24	TTAC 400
ECA-GA77	17-Jan-96 TURBIDITY	TURBIDITY	NTU	1.3	TTAC 400
ECA-GA77	17-Jul-96 TURBIDITY	TURBIDITY	NTU	1.2	TTAC 400
ECA-GA77	17-Jun-98 COLOR	TURBIDITY	NTU	5.15	TTAC 400
ECA-GA77	17-May-00 TURBIDITY	TURBIDITY	NTU	1	TTAC 400
ECA-GA77	17-Nov-99 TURBIDITY	TURBIDITY	NTU	1.44	TTAC 400
ECA-GA77	17-Sep-97 TURBIDITY	TURBIDITY	NTU	4.84	TTAC 400
ECA-GA77	18-Aug-97 PH_MANUAL	TURBIDITY	NTU	3.51	TTAC 400
ECA-GA77	18-Aug-99 TURBIDITY	TURBIDITY	NTU	2.14	TTAC 400
ECA-GA77	18-Dec-96 COLOR	TURBIDITY	NTU	1.62	TTAC 400
ECA-GA77	18-Jun-97 COLOR	TURBIDITY	NTU	1.68	TTAC 400
ECA-GA77	18-Mar-98 TURBIDITY	TURBIDITY	NTU	17.1	TTAC 400
ECA-GA77	18-Nov-98 TURBIDITY	TURBIDITY	NTU	1.21	TTAC 400
ECA-GA77	18-Sep-96 TURBIDITY	TURBIDITY	NTU	2.22	TTAC 400
ECA-GA77	19-Apr-00 TURBIDITY	TURBIDITY	NTU	1.84	TTAC 400
ECA-GA77	19-Aug-98 COLOR	TURBIDITY	NTU	1.29	TTAC 400
ECA-GA77	19-Feb-97 COLOR	TURBIDITY	NTU	1.81	TTAC 400
ECA-GA77	19-Jul-00 TURBIDITY	TURBIDITY	NTU	1.14	TTAC 400
ECA-GA77	19-Jun-00 TURBIDITY	TURBIDITY	NTU	1.02	TTAC 400
ECA-GA77	19-Jun-96 PH_MANUAL	TURBIDITY	NTU	1.41	TTAC 400
ECA-GA77	19-Mar-97 PH_MANUAL	TURBIDITY	NTU	2.04	TTAC 400
ECA-GA77	19-Nov-97 TURBIDITY	TURBIDITY	NTU	3.61	TTAC 400
ECA-GA77	20-Apr-98 COLOR	TURBIDITY	NTU	2.86	TTAC 400
ECA-GA77	20-Jan-99 TURBIDITY	TURBIDITY	NTU	1.43	TTAC 400
ECA-GA77	20-Mar-96 PH_MANUAL	TURBIDITY	NTU	9.38	TTAC 400
ECA-GA77	20-May-98 UV254	TURBIDITY	NTU	7.03	TTAC 400
ECA-GA77	20-Nov-96 PH_MANUAL	TURBIDITY	NTU	4.14	TTAC 400
ECA-GA77	20-Oct-99 TURBIDITY	TURBIDITY	NTU	2.19	TTAC 400
ECA-GA77	21-Aug-96 PH_MANUAL	TURBIDITY	NTU	1.03	TTAC 400
ECA-GA77	21-Feb-96 TURBIDITY	TURBIDITY	NTU	3.38	TTAC 400
ECA-GA77	21-Jan-98 COLOR	TURBIDITY	NTU	2.91	TTAC 400
ECA-GA77	21-Jul-97 TURBIDITY	TURBIDITY	NTU	2.28	TTAC 400
ECA-GA77	21-May-97 COLOR	TURBIDITY	NTU	1.23	TTAC 400
ECA-GA77	21-Oct-98 TURBIDITY	TURBIDITY	NTU	1	TTAC 400
ECA-GA77	22-Dec-97 COLOR	TURBIDITY	NTU	3.42	TTAC 400
ECA-GA77	22-Jan-97 COLOR	TURBIDITY	NTU	2.9	TTAC 400
ECA-GA77	22-Jul-98 PH_MANUAL	TURBIDITY	NTU	1.86	TTAC 400
ECA-GA77	22-Mar-00 TURBIDITY	TURBIDITY	NTU	1.86	TTAC 400
ECA-GA77	22-May-96 COLOR	TURBIDITY	NTU	1.01	TTAC 400

ECA-GA77	22-Oct-97	PH_MANUAL	TURBIDITY	NTU	1.14	STAG-ADP
ECA-GA77	22-Sep-99	TURBIDITY	TURBIDITY	NTU	2.6	STAG-ADP
ECA-GA77	23-Apr-97	PH_MANUAL	TURBIDITY	NTU	1.23	STAG-ADP
ECA-GA77	23-Aug-00	TURBIDITY	TURBIDITY	NTU	1.2	STAG-ADP
ECA-GA77	23-Dec-98	TURBIDITY	TURBIDITY	NTU	1.44	STAG-ADP
ECA-GA77	23-Feb-98	TURBIDITY	TURBIDITY	NTU	1.73	STAG-ADP
ECA-GA77	23-Mar-98	COLOR	TURBIDITY	NTU	16.3	STAG-ADP
ECA-GA77	23-Oct-96	COLOR	TURBIDITY	NTU	4.47	STAG-ADP
ECA-GA77	23-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.66	STAG-ADP
ECA-GA77	24-Apr-96	UV254	TURBIDITY	NTU	2.09	STAG-ADP
ECA-GA77	24-Dec-96	UV254	TURBIDITY	NTU	1.97	STAG-ADP
ECA-GA77	24-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.53	STAG-ADP
ECA-GA77	24-Jul-96	COLOR	TURBIDITY	NTU	1.36	STAG-ADP
ECA-GA77	24-Jun-98	PH_MANUAL	TURBIDITY	NTU	4.69	STAG-ADP
ECA-GA77	24-May-00	TURBIDITY	TURBIDITY	NTU	1.03	STAG-ADP
ECA-GA77	24-Nov-99	TURBIDITY	TURBIDITY	NTU	1.97	STAG-ADP
ECA-GA77	24-Sep-97	TURBIDITY	TURBIDITY	NTU	2.52	STAG-ADP
ECA-GA77	25-Aug-99	TURBIDITY	TURBIDITY	NTU	1.62	STAG-ADP
ECA-GA77	25-Jun-96	TURBIDITY	TURBIDITY	NTU	1.59	STAG-ADP
ECA-GA77	25-Jun-97	PH_MANUAL	TURBIDITY	NTU	1.33	STAG-ADP
ECA-GA77	25-Nov-97	COLOR	TURBIDITY	NTU	3.23	STAG-ADP
ECA-GA77	25-Nov-98	TURBIDITY	TURBIDITY	NTU	1.68	STAG-ADP
ECA-GA77	25-Sep-96	TURBIDITY	TURBIDITY	NTU	3.07	STAG-ADP
ECA-GA77	26-Apr-00	TURBIDITY	TURBIDITY	NTU	1.48	STAG-ADP
ECA-GA77	26-Aug-98	COLOR	TURBIDITY	NTU	1.12	STAG-ADP
ECA-GA77	26-Feb-97	COLOR	TURBIDITY	NTU	1.88	STAG-ADP
ECA-GA77	26-Jul-00	TURBIDITY	TURBIDITY	NTU	1.18	STAG-ADP
ECA-GA77	26-Mar-97	TURBIDITY	TURBIDITY	NTU	1.85	STAG-ADP
ECA-GA77	27-Aug-97	PH_MANUAL	TURBIDITY	NTU	4.48	STAG-ADP
ECA-GA77	27-Jan-99	TURBIDITY	TURBIDITY	NTU	1.28	STAG-ADP
ECA-GA77	27-Mar-96	UV254	TURBIDITY	NTU	3.04	STAG-ADP
ECA-GA77	27-May-98	PH_MANUAL	TURBIDITY	NTU	6.6	STAG-ADP
ECA-GA77	27-Nov-96	PH_MANUAL	TURBIDITY	NTU	2.51	STAG-ADP
ECA-GA77	27-Oct-99	TURBIDITY	TURBIDITY	NTU	1.62	STAG-ADP
ECA-GA77	28-Aug-96	COLOR	TURBIDITY	NTU	1.02	STAG-ADP
ECA-GA77	28-Feb-96	TURBIDITY	TURBIDITY	NTU	2.93	STAG-ADP
ECA-GA77	28-Jan-98	TURBIDITY	TURBIDITY	NTU	2.42	STAG-ADP
ECA-GA77	28-Jul-99	TURBIDITY	TURBIDITY	NTU	2.02	STAG-ADP
ECA-GA77	28-Jun-00	TURBIDITY	TURBIDITY	NTU	1.57	STAG-ADP
ECA-GA77	28-May-97	COLOR	TURBIDITY	NTU	1.34	STAG-ADP
ECA-GA77	28-Oct-98	COLOR	TURBIDITY	NTU	0.9	STAG-ADP
ECA-GA77	29-Apr-98	TURBIDITY	TURBIDITY	NTU	9.39	STAG-ADP
ECA-GA77	29-Dec-97	COLOR	TURBIDITY	NTU	3.52	STAG-ADP
ECA-GA77	29-Jan-97	COLOR	TURBIDITY	NTU	3.11	STAG-ADP
ECA-GA77	29-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.25	STAG-ADP
ECA-GA77	29-Mar-00	TURBIDITY	TURBIDITY	NTU	1.2	STAG-ADP
ECA-GA77	29-May-96	COLOR	TURBIDITY	NTU	0.9	STAG-ADP
ECA-GA77	29-Oct-97	PH_MANUAL	TURBIDITY	NTU	2.34	STAG-ADP
ECA-GA77	29-Sep-99	TURBIDITY	TURBIDITY	NTU	2.85	STAG-ADP
ECA-GA77	30-Apr-97	COLOR	TURBIDITY	NTU	1.25	STAG-ADP
ECA-GA77	30-Aug-00	TURBIDITY	TURBIDITY	NTU	1.71	STAG-ADP
ECA-GA77	30-Dec-98	TURBIDITY	TURBIDITY	NTU	1.3	STAG-ADP

ECA-GA77	30-Jul-97	COLOR	TURBIDITY	NTU	2.42
ECA-GA77	30-Jun-97	PH_MANUAL	TURBIDITY	NTU	1.85
ECA-GA77	30-Mar-98	COLOR	TURBIDITY	NTU	16.2
ECA-GA77	30-Oct-96	COLOR	TURBIDITY	NTU	4.83
ECA-GA77	30-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.64
ECA-GA77	31-Jan-96	COLOR	TURBIDITY	NTU	1.53
ECA-GA77	31-Jul-96	TURBIDITY	TURBIDITY	NTU	1.42
ECA-GA77	31-May-00	TURBIDITY	TURBIDITY	NTU	1.21
ECA-GA77	16-Aug-00	PLANKTON	ULOTHRIX	STD_U/ML	9
ECA-GA77	17-Jul-96	PLANKTON	ULOTHRIX	STD_U/ML	69
ECA-GA77	22-Sep-99	PLANKTON	ULOTHRIX	STD_U/ML	266
ECA-GA77	23-Aug-00	PLANKTON	ULOTHRIX	STD_U/ML	18
ECA-GA77	30-Aug-00	PLANKTON	ULOTHRIX	STD_U/ML	133

Report Data

Number of result records queried: 941

Number of summary records found: 913

QC Limits

Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric
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24.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
26.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
28.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
30.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
32.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
34.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
36.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
38.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
40.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
42.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
44.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
46.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
48.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
50.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
52.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
54.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
56.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
58.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
60.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
62.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
64.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
66.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
68.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
70.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
72.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
74.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
76.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
78.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
80.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
82.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
84.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
86.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
88.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
90.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
92.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
94.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
96.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
98.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008
100.1	UTM	YTHCHHMI	ADJCO YH-01-01	YHAD-008

File Name: J:\LIMSUSER\rkf\ECA_GA82_2000.csv
 San Diego Water Quality Laboratory
 WQL

Report By: RKF
 Report Date: December 19, 2000 6:34 AM

Report Selection Criteria
 Raw Value IS NOT NULL

Reportable(1/0) = 1
 Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'

Source IN ('ECA-GA82')
 Test Type IN ('SAMP')

Report Options

Equal_Weight_Samples=Y

Equal_Weight_Days=N

Apply_Less_Than=Y

Non_Detect_Mdl_Factor=NULL

Concatenate_Cells_Calculation=N

Quote_Strings=Y

Strip_Internal=N

Print_Comments=N

Output Specification

Source

Sample Date

Analysis

Analyte

Avg Units

Avg Value Decimal Digits: 3

Avg Qualifier

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
ECA-GA82	27-Sep-00	PLANKTON	ANABAENA	STD_U/ML	9	
ECA-GA82	6-Sep-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA82	7-Jun-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA82	12-Jun-96	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA82	15-Mar-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	35	
ECA-GA82	17-Feb-98	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA82	21-Jul-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA82	22-Sep-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
ECA-GA82	19-Jun-00	PLANKTON	APHANIZOMENON	STD_U/ML	44	
ECA-GA82	8-Mar-00	PLANKTON	CENTRIC	STD_U/ML	9	
ECA-GA82	6-Oct-99	PLANKTON	CERATIUM	STD_U/ML	89	
ECA-GA82	8-Mar-00	PLANKTON	CHLORELLA	STD_U/ML	18	
ECA-GA82	12-Jun-96	PLANKTON	CHLORELLA	STD_U/ML	9	
ECA-GA82	26-Jul-00	PLANKTON	CHLORELLA	STD_U/ML	9	
ECA-GA82	28-Jan-98	PLANKTON	CHLORELLA	STD_U/ML	9	
ECA-GA82	17-Jul-96	PLANKTON	CILIATE	STD_U/ML	17	
ECA-GA82	1-Dec-99	COLOR	COLOR	COLOR	16	

ECA-GA82	1-Jul-98 PH_MANUAL	COLOR	var.0001	COLOR	24.31
ECA-GA82	1-Mar-00 COLOR	COLOR		COLOR	22
ECA-GA82	1-May-96 COLOR	COLOR		COLOR	18
ECA-GA82	1-Oct-97 PH_MANUAL	COLOR		COLOR	17
ECA-GA82	1-Sep-99 COLOR	COLOR		COLOR	21
ECA-GA82	2-Apr-97 TURBIDITY	COLOR		COLOR	15
ECA-GA82	2-Aug-00 COLOR	COLOR		COLOR	15
ECA-GA82	2-Dec-98 COLOR	COLOR		COLOR	27
ECA-GA82	2-Jun-99 COLOR	COLOR		COLOR	18
ECA-GA82	2-Oct-96 PH_MANUAL	COLOR		COLOR	21
ECA-GA82	2-Sep-98 TURBIDITY	COLOR		COLOR	23
ECA-GA82	3-Apr-96 COLOR	COLOR		COLOR	23
ECA-GA82	3-Dec-97 PH_MANUAL	COLOR		COLOR	21
ECA-GA82	3-Feb-99 COLOR	COLOR		COLOR	20
ECA-GA82	3-Jan-96 PH_MANUAL	COLOR		COLOR	20
ECA-GA82	3-Jul-96 COLOR	COLOR		COLOR	17
ECA-GA82	3-Jun-98 PH_MANUAL	COLOR		COLOR	36
ECA-GA82	3-Mar-99 COLOR	COLOR		COLOR	18
ECA-GA82	3-May-00 COLOR	COLOR		COLOR	14
ECA-GA82	3-Nov-99 COLOR	COLOR		COLOR	13.5
ECA-GA82	3-Sep-97 PH_MANUAL	COLOR		COLOR	15
ECA-GA82	4-Aug-97 PH_MANUAL	COLOR		COLOR	19
ECA-GA82	4-Aug-99 COLOR	COLOR		COLOR	19
ECA-GA82	4-Dec-96 COLOR	COLOR		COLOR	19
ECA-GA82	4-Feb-98 COLOR	COLOR		COLOR	18
ECA-GA82	4-Jun-97 COLOR	COLOR		COLOR	16.5
ECA-GA82	4-Mar-98 TURBIDITY	COLOR		COLOR	106
ECA-GA82	4-Nov-98 PH_MANUAL	COLOR		COLOR	21
ECA-GA82	4-Oct-00 COLOR	COLOR		COLOR	15
ECA-GA82	4-Sep-96 PH_MANUAL	COLOR		COLOR	18
ECA-GA82	5-Apr-00 COLOR	COLOR		COLOR	16
ECA-GA82	5-Aug-98 PH_MANUAL	COLOR		COLOR	22
ECA-GA82	5-Feb-97 TURBIDITY	COLOR		COLOR	14
ECA-GA82	5-Jan-98 TURBIDITY	COLOR		COLOR	17
ECA-GA82	5-Jul-00 COLOR	COLOR		COLOR	14
ECA-GA82	5-Jun-96 COLOR	COLOR		COLOR	13
ECA-GA82	5-Mar-97 COLOR	COLOR		COLOR	19
ECA-GA82	5-May-99 COLOR	COLOR		COLOR	21
ECA-GA82	5-Nov-97 PH_MANUAL	COLOR		COLOR	21
ECA-GA82	6-Dec-00 COLOR	COLOR		COLOR	15
ECA-GA82	6-Jan-99 COLOR	COLOR		COLOR	18
ECA-GA82	6-Mar-96 TURBIDITY	COLOR		COLOR	20
ECA-GA82	6-May-98 TURBIDITY	COLOR		COLOR	50
ECA-GA82	6-Nov-96 PH_MANUAL	COLOR		COLOR	22
ECA-GA82	6-Oct-99 COLOR	COLOR		COLOR	15
ECA-GA82	6-Sep-00 COLOR	COLOR		COLOR	16
ECA-GA82	7-Apr-99 COLOR	COLOR		COLOR	15
ECA-GA82	7-Aug-96 PH_MANUAL	COLOR		COLOR	19
ECA-GA82	7-Feb-96 COLOR	COLOR		COLOR	34
ECA-GA82	7-Jul-99 COLOR	COLOR		COLOR	18
ECA-GA82	7-Jun-00 COLOR	COLOR		COLOR	14
ECA-GA82	7-May-97 PH_MANUAL	COLOR		COLOR	14

ECA-GA82	7-Oct-98 PH_MANUAL	COLOR	23
ECA-GA82	8-Apr-98 PH_MANUAL	COLOR	79
ECA-GA82	8-Dec-99 COLOR	COLOR	20
ECA-GA82	8-Jan-97 COLOR	COLOR	17
ECA-GA82	8-Jul-98 COLOR	COLOR	26
ECA-GA82	8-Mar-00 COLOR	COLOR	17
ECA-GA82	8-May-96 TURBIDITY	COLOR	16
ECA-GA82	8-Nov-00 COLOR	COLOR	22
ECA-GA82	8-Nov-99 COLOR	COLOR	12.5
ECA-GA82	8-Oct-97 COLOR	COLOR	17
ECA-GA82	8-Sep-97 COLOR	COLOR	19
ECA-GA82	8-Sep-99 COLOR	COLOR	20
ECA-GA82	9-Apr-97 COLOR	COLOR	14
ECA-GA82	9-Aug-00 COLOR	COLOR	13
ECA-GA82	9-Dec-98 COLOR	COLOR	17
ECA-GA82	9-Feb-00 COLOR	COLOR	16
ECA-GA82	9-Feb-98 COLOR	COLOR	19
ECA-GA82	9-Jul-97 PH_MANUAL	COLOR	14
ECA-GA82	9-Jun-97 COLOR	COLOR	15
ECA-GA82	9-Jun-99 COLOR	COLOR	16
ECA-GA82	9-Mar-98 COLOR	COLOR	71
ECA-GA82	9-Oct-96 PH_MANUAL	COLOR	22
ECA-GA82	9-Sep-98 PH_MANUAL	COLOR	22
ECA-GA82	10-Apr-96 TURBIDITY	COLOR	23
ECA-GA82	10-Dec-97 COLOR	COLOR	23
ECA-GA82	10-Feb-99 COLOR	COLOR	19
ECA-GA82	10-Jan-96 TURBIDITY	COLOR	18
ECA-GA82	10-Jul-96 PH_MANUAL	COLOR	16
ECA-GA82	10-Jun-98 COLOR	COLOR	35
ECA-GA82	10-Mar-99 COLOR	COLOR	18
ECA-GA82	10-May-00 COLOR	COLOR	14
ECA-GA82	10-Nov-98 TURBIDITY	COLOR	20
ECA-GA82	11-Aug-99 COLOR	COLOR	22
ECA-GA82	11-Dec-96 PH_MANUAL	COLOR	20
ECA-GA82	11-May-98 COLOR	COLOR	47
ECA-GA82	11-Sep-96 TURBIDITY	COLOR	23
ECA-GA82	12-Apr-00 COLOR	COLOR	13
ECA-GA82	12-Aug-98 PH_MANUAL	COLOR	20
ECA-GA82	12-Feb-97 COLOR	COLOR	15
ECA-GA82	12-Jan-00 COLOR	COLOR	19
ECA-GA82	12-Jul-00 COLOR	COLOR	15
ECA-GA82	12-Jun-96 TURBIDITY	COLOR	15
ECA-GA82	12-Mar-97 PH_MANUAL	COLOR	19
ECA-GA82	12-Nov-97 TURBIDITY	COLOR	21
ECA-GA82	13-Aug-97 COLOR	COLOR	20
ECA-GA82	13-Jan-99 COLOR	COLOR	18
ECA-GA82	13-Mar-96 TURBIDITY	COLOR	26
ECA-GA82	13-Nov-96 TURBIDITY	COLOR	41
ECA-GA82	13-Oct-99 COLOR	COLOR	16
ECA-GA82	13-Sep-00 COLOR	COLOR	16
ECA-GA82	14-Apr-99 COLOR	COLOR	16
ECA-GA82	14-Aug-96 PH_MANUAL	COLOR	18

ECA-GA82	14-Feb-96	TURBIDITY	COLOR	100	COLOR	100	11-11-25	100
ECA-GA82	14-Jan-98	CONDUCTIVITY	COLOR	100	COLOR	100	11-11-19	100
ECA-GA82	14-Jul-97	PH_MANUAL	COLOR	100	COLOR	100	11-11-16	100
ECA-GA82	14-Jul-99	COLOR	100	COLOR	100	11-11-17	100	100
ECA-GA82	14-Jun-00	COLOR	100	COLOR	100	11-11-11	100	100
ECA-GA82	14-Jun-99	COLOR	100	COLOR	100	11-11-14	100	100
ECA-GA82	14-May-97	COLOR	100	COLOR	100	11-11-14	100	100
ECA-GA82	14-Oct-98	PH_MANUAL	COLOR	100	COLOR	100	11-11-21	100
ECA-GA82	15-Apr-98	PH_MANUAL	COLOR	100	COLOR	100	11-11-61	100
ECA-GA82	15-Dec-97	PH_MANUAL	COLOR	100	COLOR	100	11-11-23	100
ECA-GA82	15-Dec-99	COLOR	100	COLOR	100	11-11-21	100	100
ECA-GA82	15-Jan-97	TURBIDITY	COLOR	100	COLOR	100	11-11-28	100
ECA-GA82	15-Jul-98	PH_MANUAL	COLOR	100	COLOR	100	11-11-23	100
ECA-GA82	15-Mar-00	COLOR	100	COLOR	100	11-11-17	100	100
ECA-GA82	15-May-96	COLOR	100	COLOR	100	11-11-15	100	100
ECA-GA82	15-Oct-97	COLOR	100	COLOR	100	11-11-19	100	100
ECA-GA82	15-Sep-99	COLOR	100	COLOR	100	11-11-16	100	100
ECA-GA82	16-Apr-97	COLOR	100	COLOR	100	11-11-13	100	100
ECA-GA82	16-Aug-00	COLOR	100	COLOR	100	11-11-17	100	100
ECA-GA82	16-Dec-98	COLOR	100	COLOR	100	11-11-21	100	100
ECA-GA82	16-Oct-96	PH_MANUAL	COLOR	100	COLOR	100	11-11-23	100
ECA-GA82	16-Sep-98	PH_MANUAL	COLOR	100	COLOR	100	11-11-24	100
ECA-GA82	17-Apr-96	PH_MANUAL	COLOR	100	COLOR	100	11-11-22	100
ECA-GA82	17-Feb-98	PH_MANUAL	COLOR	100	COLOR	100	11-11-37	100
ECA-GA82	17-Feb-99	COLOR	100	COLOR	100	11-11-15	100	100
ECA-GA82	17-Jan-96	TURBIDITY	COLOR	100	COLOR	100	11-11-18	100
ECA-GA82	17-Jul-96	TURBIDITY	COLOR	100	COLOR	100	11-11-16	100
ECA-GA82	17-Jun-98	COLOR	100	COLOR	100	11-11-35	100	100
ECA-GA82	17-Mar-99	COLOR	100	COLOR	100	11-11-16	100	100
ECA-GA82	17-May-00	COLOR	100	COLOR	100	11-11-14	100	100
ECA-GA82	17-Nov-99	COLOR	100	COLOR	100	11-11-14	100	100
ECA-GA82	17-Sep-97	TURBIDITY	COLOR	100	COLOR	100	11-11-16	100
ECA-GA82	18-Aug-97	PH_MANUAL	COLOR	100	COLOR	100	11-11-21	100
ECA-GA82	18-Aug-99	COLOR	100	COLOR	100	11-11-19	100	100
ECA-GA82	18-Dec-96	COLOR	100	COLOR	100	11-11-20	100	100
ECA-GA82	18-Jun-97	COLOR	100	COLOR	100	11-11-15	100	100
ECA-GA82	18-Mar-98	TURBIDITY	COLOR	100	COLOR	100	11-11-74	100
ECA-GA82	18-Nov-98	COLOR	100	COLOR	100	11-11-22	100	100
ECA-GA82	18-Sep-96	TURBIDITY	COLOR	100	COLOR	100	11-11-19	100
ECA-GA82	19-Apr-00	COLOR	100	COLOR	100	11-11-14	100	100
ECA-GA82	19-Aug-98	COLOR	100	COLOR	100	11-11-22	100	100
ECA-GA82	19-Feb-97	COLOR	100	COLOR	100	11-11-17	100	100
ECA-GA82	19-Jul-00	COLOR	100	COLOR	100	11-11-13	100	100
ECA-GA82	19-Jun-00	COLOR	100	COLOR	100	11-11-15	100	100
ECA-GA82	19-Jun-96	PH_MANUAL	COLOR	100	COLOR	100	11-11-18	100
ECA-GA82	19-Mar-97	PH_MANUAL	COLOR	100	COLOR	100	11-11-18	100
ECA-GA82	19-May-99	COLOR	100	COLOR	100	11-11-14.5	100	100
ECA-GA82	19-Nov-97	TURBIDITY	COLOR	100	COLOR	100	11-11-22.5	100
ECA-GA82	20-Apr-98	COLOR	100	COLOR	100	11-11-50.5	100	100
ECA-GA82	20-Jan-99	COLOR	100	COLOR	100	11-11-21	100	100
ECA-GA82	20-Mar-96	PH_MANUAL	COLOR	100	COLOR	100	11-11-38	100
ECA-GA82	20-May-98	UV254	COLOR	100	COLOR	100	11-11-43	100

ECA-GA82	20-Nov-96	PH_MANUAL	COLOR	COLOR	37	SPAD-AUG
ECA-GA82	20-Oct-99	COLOR	COLOR	COLOR	30.5	SPAD-AUG
ECA-GA82	20-Sep-00	COLOR	COLOR	COLOR	20	SPAD-AUG
ECA-GA82	21-Apr-99	COLOR	COLOR	COLOR	15	SPAD-AUG
ECA-GA82	21-Aug-96	PH_MANUAL	COLOR	COLOR	16	SPAD-AUG
ECA-GA82	21-Feb-96	TURBIDITY	COLOR	COLOR	23	SPAD-AUG
ECA-GA82	21-Jan-98	COLOR	COLOR	COLOR	16	SPAD-AUG
ECA-GA82	21-Jul-97	TURBIDITY	COLOR	COLOR	17	SPAD-AUG
ECA-GA82	21-Jul-99	COLOR	COLOR	COLOR	18	SPAD-AUG
ECA-GA82	21-Jun-99	COLOR	COLOR	COLOR	15	SPAD-AUG
ECA-GA82	21-May-97	COLOR	COLOR	COLOR	14	SPAD-AUG
ECA-GA82	21-Oct-98	TURBIDITY	COLOR	COLOR	22	SPAD-AUG
ECA-GA82	22-Dec-97	COLOR	COLOR	COLOR	21.5	SPAD-AUG
ECA-GA82	22-Jan-97	COLOR	COLOR	COLOR	23	SPAD-AUG
ECA-GA82	22-Jul-98	PH_MANUAL	COLOR	COLOR	22	SPAD-AUG
ECA-GA82	22-Mar-00	COLOR	COLOR	COLOR	16	SPAD-AUG
ECA-GA82	22-May-96	COLOR	COLOR	COLOR	15	SPAD-AUG
ECA-GA82	22-Oct-97	PH_MANUAL	COLOR	COLOR	20	SPAD-AUG
ECA-GA82	22-Sep-99	COLOR	COLOR	COLOR	15	SPAD-AUG
ECA-GA82	23-Apr-97	COLOR	COLOR	COLOR	15	SPAD-AUG
ECA-GA82	23-Aug-00	COLOR	COLOR	COLOR	16	SPAD-AUG
ECA-GA82	23-Dec-98	COLOR	COLOR	COLOR	21	SPAD-AUG
ECA-GA82	23-Feb-98	TURBIDITY	COLOR	COLOR	80	SPAD-AUG
ECA-GA82	23-Mar-98	COLOR	COLOR	COLOR	61	SPAD-AUG
ECA-GA82	23-Oct-96	COLOR	COLOR	COLOR	23	SPAD-AUG
ECA-GA82	23-Sep-98	PH_MANUAL	COLOR	COLOR	23	SPAD-AUG
ECA-GA82	24-Apr-96	TURBIDITY	COLOR	COLOR	19	SPAD-AUG
ECA-GA82	24-Dec-96	UV254	COLOR	COLOR	20	SPAD-AUG
ECA-GA82	24-Feb-99	COLOR	COLOR	COLOR	17	SPAD-AUG
ECA-GA82	24-Jan-96	PH_MANUAL	COLOR	COLOR	19	SPAD-AUG
ECA-GA82	24-Jul-96	COLOR	COLOR	COLOR	18	SPAD-AUG
ECA-GA82	24-Jun-98	PH_MANUAL	COLOR	COLOR	32	SPAD-AUG
ECA-GA82	24-Mar-99	COLOR	COLOR	COLOR	17	SPAD-AUG
ECA-GA82	24-May-00	COLOR	COLOR	COLOR	13	SPAD-AUG
ECA-GA82	24-Nov-99	COLOR	COLOR	COLOR	15	SPAD-AUG
ECA-GA82	24-Sep-97	TURBIDITY	COLOR	COLOR	20	SPAD-AUG
ECA-GA82	25-Aug-99	COLOR	COLOR	COLOR	21	SPAD-AUG
ECA-GA82	25-Jun-96	TURBIDITY	COLOR	COLOR	18	SPAD-AUG
ECA-GA82	25-Jun-97	PH_MANUAL	COLOR	COLOR	15	SPAD-AUG
ECA-GA82	25-Nov-97	COLOR	COLOR	COLOR	24	SPAD-AUG
ECA-GA82	25-Nov-98	COLOR	COLOR	COLOR	22	SPAD-AUG
ECA-GA82	25-Sep-96	TURBIDITY	COLOR	COLOR	20	SPAD-AUG
ECA-GA82	26-Apr-00	COLOR	COLOR	COLOR	14	SPAD-AUG
ECA-GA82	26-Aug-98	COLOR	COLOR	COLOR	22	SPAD-AUG
ECA-GA82	26-Feb-97	COLOR	COLOR	COLOR	15	SPAD-AUG
ECA-GA82	26-Jul-00	COLOR	COLOR	COLOR	13	SPAD-AUG
ECA-GA82	26-Mar-97	TURBIDITY	COLOR	COLOR	15	SPAD-AUG
ECA-GA82	26-May-99	COLOR	COLOR	COLOR	15	SPAD-AUG
ECA-GA82	27-Aug-97	PH_MANUAL	COLOR	COLOR	15	SPAD-AUG
ECA-GA82	27-Jan-99	COLOR	COLOR	COLOR	19	SPAD-AUG
ECA-GA82	27-Mar-96	UV254	COLOR	COLOR	24	SPAD-AUG
ECA-GA82	27-May-98	PH_MANUAL	COLOR	COLOR	41	SPAD-AUG

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22040-A(1)
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ECA-GA82	10-May-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	12-Apr-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	12-Jan-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	12-Jul-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	13-Sep-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	14-Jun-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	15-Dec-99	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	15-Mar-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	16-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	17-May-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	17-Nov-99	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	19-Apr-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	19-Jul-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	19-Jun-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	20-Sep-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	22-Mar-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	23-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	24-May-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	24-Nov-99	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	26-Apr-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	26-Jul-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	27-Sep-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	28-Jun-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	29-Mar-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	30-Aug-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	31-May-00	QT_CST	E_COLI	/100 ML	10 <
ECA-GA82	1-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	1-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	16.6
ECA-GA82	2-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	3-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	3-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	4-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	5-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA82	5-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	6-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	3
ECA-GA82	6-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	7-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	8-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	8-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	8-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA82	8-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	9-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA82	9-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1
ECA-GA82	10-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	12-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	12-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	12-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	13-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	2
ECA-GA82	14-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
ECA-GA82	15-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	4.1
ECA-GA82	15-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	3.1
ECA-GA82	16-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <

ECA-GA82	17-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	17-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	19-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	19-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	19-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	20-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	22-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	23-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	24-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	24-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	26-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	26-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	27-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	28-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	29-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	30-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	31-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1.0	1.0
ECA-GA82	1-Jul-98	GEOS_MIB_SPME	GEOSMIN	NG/L	14.7	14.7
ECA-GA82	23-Feb-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.53	3.53
ECA-GA82	1-Oct-97	PLANKTON	MELOSIRA	STD_U/ML	26	26
ECA-GA82	3-Dec-97	PLANKTON	MELOSIRA	STD_U/ML	26	26
ECA-GA82	3-Sep-97	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	6-Oct-99	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	8-Dec-99	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	8-Mar-00	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	10-Jul-96	PLANKTON	MELOSIRA	STD_U/ML	17	17
ECA-GA82	11-Sep-96	PLANKTON	MELOSIRA	STD_U/ML	17	17
ECA-GA82	12-Jan-00	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	12-Jun-96	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	13-Sep-00	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	15-Dec-97	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	15-Mar-00	PLANKTON	MELOSIRA	STD_U/ML	18	18
ECA-GA82	17-Nov-99	PLANKTON	MELOSIRA	STD_U/ML	18	18
ECA-GA82	19-Apr-00	PLANKTON	MELOSIRA	STD_U/ML	18	18
ECA-GA82	19-Jun-96	PLANKTON	MELOSIRA	STD_U/ML	17	17
ECA-GA82	21-Aug-96	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	21-Jul-97	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	22-Mar-00	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	24-Nov-99	PLANKTON	MELOSIRA	STD_U/ML	9	9
ECA-GA82	27-Oct-99	PLANKTON	MELOSIRA	STD_U/ML	27	27
ECA-GA82	29-Oct-97	PLANKTON	MELOSIRA	STD_U/ML	35	35
ECA-GA82	30-Jun-99	PLANKTON	MELOSIRA	STD_U/ML	18	18
ECA-GA82	1-Mar-00	PLANKTON	MERISMOPEDIA	STD_U/ML	9	9
ECA-GA82	1-Jul-98	GEOS_MIB_SPME	MIB	NG/L	20	20
ECA-GA82	3-Nov-99	GEOS_MIB_SPME	MIB	NG/L	12.5	12.5
ECA-GA82	4-Oct-00	GEOS_MIB_SPME	MIB	NG/L	18.7	18.7
ECA-GA82	8-Nov-99	GEOS_MIB_SPME	MIB	NG/L	31.9	31.9
ECA-GA82	13-Sep-00	GEOS_MIB_SPME	MIB	NG/L	3.59	3.59
ECA-GA82	18-Aug-99	GEOS_MIB_SPME	MIB	NG/L	3.23	3.23
ECA-GA82	20-Sep-00	GEOS_MIB_SPME	MIB	NG/L	3.52	3.52
ECA-GA82	21-Jun-99	GEOS_MIB_SPME	MIB	NG/L	5.93	5.93
ECA-GA82	22-Sep-99	GEOS_MIB_SPME	MIB	NG/L	9.69	9.69

ECA-GA82	27-Sep-00	GEOS_MIB_SPME	MIB	NG/L	3.92
ECA-GA82	30-Sep-99	GEOS_MIB_SPME	MIB	NG/L	13.8
ECA-GA82	19-Feb-97	EPA524.2	MTBE	UG/L	1.7
ECA-GA82	2-Aug-00	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA82	6-May-98	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA82	6-Oct-99	PLANKTON	NAVICULA	STD_U/ML	18
ECA-GA82	8-Mar-00	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA82	8-Sep-97	PLANKTON	NAVICULA	STD_U/ML	17
ECA-GA82	12-Jul-00	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA82	12-Jun-96	PLANKTON	NAVICULA	STD_U/ML	17
ECA-GA82	17-Feb-98	PLANKTON	NAVICULA	STD_U/ML	86
ECA-GA82	21-Jan-98	PLANKTON	NAVICULA	STD_U/ML	43
ECA-GA82	23-Aug-00	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA82	27-Aug-97	PLANKTON	NAVICULA	STD_U/ML	9
ECA-GA82	30-Jul-97	PLANKTON	NAVICULA	STD_U/ML	43
ECA-GA82	2-Aug-00	PLANKTON	PINNULARIA	STD_U/ML	124
ECA-GA82	1-Dec-99	PLANKTON	PLK_AM	STD_U/ML	3890
ECA-GA82	1-Mar-00	PLANKTON	PLK_AM	STD_U/ML	4070
ECA-GA82	1-Oct-97	PLANKTON	PLK_AM	STD_U/ML	1770
ECA-GA82	1-Sep-99	PLANKTON	PLK_AM	STD_U/ML	4160
ECA-GA82	2-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1020
ECA-GA82	2-Oct-96	PLANKTON	PLK_AM	STD_U/ML	560
ECA-GA82	3-Dec-97	PLANKTON	PLK_AM	STD_U/ML	2500
ECA-GA82	3-Jun-98	PLANKTON	PLK_AM	STD_U/ML	1020
ECA-GA82	3-Sep-97	PLANKTON	PLK_AM	STD_U/ML	690
ECA-GA82	4-Aug-97	PLANKTON	PLK_AM	STD_U/ML	1250
ECA-GA82	4-Mar-98	PLANKTON	PLK_AM	STD_U/ML	3620
ECA-GA82	5-Apr-00	PLANKTON	PLK_AM	STD_U/ML	2520
ECA-GA82	5-Jan-98	PLANKTON	PLK_AM	STD_U/ML	4220
ECA-GA82	5-Jul-00	PLANKTON	PLK_AM	STD_U/ML	1900
ECA-GA82	5-Jun-96	PLANKTON	PLK_AM	STD_U/ML	603
ECA-GA82	6-May-98	PLANKTON	PLK_AM	STD_U/ML	1110
ECA-GA82	6-Oct-99	PLANKTON	PLK_AM	STD_U/ML	3140
ECA-GA82	6-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1200
ECA-GA82	7-Jul-99	PLANKTON	PLK_AM	STD_U/ML	6460
ECA-GA82	7-Jun-00	PLANKTON	PLK_AM	STD_U/ML	1990
ECA-GA82	8-Apr-98	PLANKTON	PLK_AM	STD_U/ML	531
ECA-GA82	8-Dec-99	PLANKTON	PLK_AM	STD_U/ML	5750
ECA-GA82	8-Mar-00	PLANKTON	PLK_AM	STD_U/ML	3450
ECA-GA82	8-Nov-99	PLANKTON	PLK_AM	STD_U/ML	2830
ECA-GA82	8-Oct-97	PLANKTON	PLK_AM	STD_U/ML	3660
ECA-GA82	8-Sep-97	PLANKTON	PLK_AM	STD_U/ML	1030
ECA-GA82	9-Aug-00	PLANKTON	PLK_AM	STD_U/ML	2830
ECA-GA82	9-Feb-98	PLANKTON	PLK_AM	STD_U/ML	4740
ECA-GA82	9-Jun-99	PLANKTON	PLK_AM	STD_U/ML	2740
ECA-GA82	9-Mar-98	PLANKTON	PLK_AM	STD_U/ML	3360
ECA-GA82	10-Jul-96	PLANKTON	PLK_AM	STD_U/ML	431
ECA-GA82	10-Jun-98	PLANKTON	PLK_AM	STD_U/ML	841
ECA-GA82	11-Aug-99	PLANKTON	PLK_AM	STD_U/ML	6460
ECA-GA82	11-May-98	PLANKTON	PLK_AM	STD_U/ML	664
ECA-GA82	11-Sep-96	PLANKTON	PLK_AM	STD_U/ML	776
ECA-GA82	12-Apr-00	PLANKTON	PLK_AM	STD_U/ML	3190

ECA-GA82	12-Jan-00	PLANKTON	PLK_AM	STD_U/ML	5220
ECA-GA82	12-Jul-00	PLANKTON	PLK_AM	STD_U/ML	1280
ECA-GA82	12-Jun-96	PLANKTON	PLK_AM	STD_U/ML	1470
ECA-GA82	13-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1110
ECA-GA82	14-Aug-96	PLANKTON	PLK_AM	STD_U/ML	345
ECA-GA82	14-Jul-97	PLANKTON	PLK_AM	STD_U/ML	690
ECA-GA82	14-Jun-00	PLANKTON	PLK_AM	STD_U/ML	1150
ECA-GA82	15-Dec-97	PLANKTON	PLK_AM	STD_U/ML	1770
ECA-GA82	15-Dec-99	PLANKTON	PLK_AM	STD_U/ML	6730
ECA-GA82	15-Mar-00	PLANKTON	PLK_AM	STD_U/ML	2170
ECA-GA82	15-May-96	PLANKTON	PLK_AM	STD_U/ML	1720
ECA-GA82	15-Sep-99	PLANKTON	PLK_AM	STD_U/ML	1460
ECA-GA82	16-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1510
ECA-GA82	16-Oct-96	PLANKTON	PLK_AM	STD_U/ML	733
ECA-GA82	17-Feb-98	PLANKTON	PLK_AM	STD_U/ML	3020
ECA-GA82	17-Jul-96	PLANKTON	PLK_AM	STD_U/ML	560
ECA-GA82	17-May-00	PLANKTON	PLK_AM	STD_U/ML	1510
ECA-GA82	17-Nov-99	PLANKTON	PLK_AM	STD_U/ML	2480
ECA-GA82	18-Aug-97	PLANKTON	PLK_AM	STD_U/ML	1510
ECA-GA82	18-Sep-96	PLANKTON	PLK_AM	STD_U/ML	172
ECA-GA82	19-Apr-00	PLANKTON	PLK_AM	STD_U/ML	2920
ECA-GA82	19-Jul-00	PLANKTON	PLK_AM	STD_U/ML	1990
ECA-GA82	19-Jun-00	PLANKTON	PLK_AM	STD_U/ML	1510
ECA-GA82	19-Jun-96	PLANKTON	PLK_AM	STD_U/ML	582
ECA-GA82	20-Apr-98	PLANKTON	PLK_AM	STD_U/ML	398
ECA-GA82	20-May-98	PLANKTON	PLK_AM	STD_U/ML	3450
ECA-GA82	20-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1590
ECA-GA82	21-Aug-96	PLANKTON	PLK_AM	STD_U/ML	603
ECA-GA82	21-Jan-98	PLANKTON	PLK_AM	STD_U/ML	5090
ECA-GA82	21-Jul-97	PLANKTON	PLK_AM	STD_U/ML	1080
ECA-GA82	21-Jul-99	PLANKTON	PLK_AM	STD_U/ML	7170
ECA-GA82	21-Jun-99	PLANKTON	PLK_AM	STD_U/ML	2170
ECA-GA82	22-Dec-97	PLANKTON	PLK_AM	STD_U/ML	2110
ECA-GA82	22-Mar-00	PLANKTON	PLK_AM	STD_U/ML	2430
ECA-GA82	22-Sep-99	PLANKTON	PLK_AM	STD_U/ML	2350
ECA-GA82	23-Aug-00	PLANKTON	PLK_AM	STD_U/ML	2740
ECA-GA82	23-Feb-98	PLANKTON	PLK_AM	STD_U/ML	3360
ECA-GA82	23-Mar-98	PLANKTON	PLK_AM	STD_U/ML	560
ECA-GA82	24-Jun-98	PLANKTON	PLK_AM	STD_U/ML	1770
ECA-GA82	24-May-00	PLANKTON	PLK_AM	STD_U/ML	2610
ECA-GA82	24-Nov-99	PLANKTON	PLK_AM	STD_U/ML	4870
ECA-GA82	25-Aug-99	PLANKTON	PLK_AM	STD_U/ML	5110
ECA-GA82	25-Nov-97	PLANKTON	PLK_AM	STD_U/ML	2500
ECA-GA82	26-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1770
ECA-GA82	26-Jul-00	PLANKTON	PLK_AM	STD_U/ML	3100
ECA-GA82	27-Aug-97	PLANKTON	PLK_AM	STD_U/ML	2590
ECA-GA82	27-Oct-99	PLANKTON	PLK_AM	STD_U/ML	4340
ECA-GA82	27-Sep-00	PLANKTON	PLK_AM	STD_U/ML	2700
ECA-GA82	28-Jan-98	PLANKTON	PLK_AM	STD_U/ML	1550
ECA-GA82	28-Jul-99	PLANKTON	PLK_AM	STD_U/ML	5930
ECA-GA82	29-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1200
ECA-GA82	29-May-96	PLANKTON	PLK_AM	STD_U/ML	474

ECA-GA82	29-Oct-97	PLANKTON	PLK_AM	STD_U/ML	3020
ECA-GA82	29-Sep-99	PLANKTON	PLK_AM	STD_U/ML	3810
ECA-GA82	30-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1950
ECA-GA82	30-Jul-97	PLANKTON	PLK_AM	STD_U/ML	1900
ECA-GA82	30-Jun-99	PLANKTON	PLK_AM	STD_U/ML	6460
ECA-GA82	30-Mar-98	PLANKTON	PLK_AM	STD_U/ML	620
ECA-GA82	31-May-00	PLANKTON	PLK_AM	STD_U/ML	3850
ECA-GA82	1-Mar-00	PLANKTON	PLK_BG	STD_U/ML	9
ECA-GA82	1-Oct-97	PLANKTON	PLK_BG	STD_U/ML	17
ECA-GA82	27-Sep-00	PLANKTON	PLK_BG	STD_U/ML	18
ECA-GA82	31-May-00	PLANKTON	PLK_BG	STD_U/ML	89
ECA-GA82	24-May-00	PLANKTON	PLK_D	STD_U/ML	9
ECA-GA82	30-Jun-99	PLANKTON	PLK_D	STD_U/ML	44
ECA-GA82	14-Aug-96	PLANKTON	PLK_G	STD_U/ML	17
ECA-GA82	24-Nov-99	PLANKTON	PLK_G	STD_U/ML	9
ECA-GA82	29-Sep-99	PLANKTON	PLK_G	STD_U/ML	71
ECA-GA82	17-May-00	PLANKTON	PLK_O	STD_U/ML	18
ECA-GA82	1-Sep-99	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-GA82	4-Aug-97	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-GA82	5-Jul-00	PLANKTON	PSEUDANABAENA	STD_U/ML	115
ECA-GA82	8-Dec-99	PLANKTON	PSEUDANABAENA	STD_U/ML	133
ECA-GA82	8-Sep-97	PLANKTON	PSEUDANABAENA	STD_U/ML	52
ECA-GA82	15-Dec-97	PLANKTON	PSEUDANABAENA	STD_U/ML	17
ECA-GA82	15-Dec-99	PLANKTON	PSEUDANABAENA	STD_U/ML	159
ECA-GA82	15-Sep-99	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-GA82	17-Feb-98	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-GA82	19-Jul-00	PLANKTON	PSEUDANABAENA	STD_U/ML	18
ECA-GA82	19-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-GA82	21-Jul-99	PLANKTON	PSEUDANABAENA	STD_U/ML	62
ECA-GA82	21-Jun-99	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-GA82	24-May-00	PLANKTON	PSEUDANABAENA	STD_U/ML	27
ECA-GA82	26-Jul-00	PLANKTON	PSEUDANABAENA	STD_U/ML	177
ECA-GA82	27-Aug-97	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-GA82	28-Jul-99	PLANKTON	PSEUDANABAENA	STD_U/ML	9
ECA-GA82	28-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	62
ECA-GA82	30-Jun-99	PLANKTON	PSEUDANABAENA	STD_U/ML	62
ECA-GA82	7-Jun-00	PLANKTON	RHIZOSOLENIA	STD_U/ML	27
ECA-GA82	30-Aug-00	PLANKTON	RHIZOSOLENIA	STD_U/ML	18
ECA-GA82	25-Nov-97	PLANKTON	ROTIFER	STD_U/ML	172
ECA-GA82	28-Jan-98	PLANKTON	ROTIFER	STD_U/ML	345
ECA-GA82	1-Mar-00	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA82	5-Jan-98	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA82	7-Jun-00	PLANKTON	SCENEDESMUS	STD_U/ML	18
ECA-GA82	12-Jul-00	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA82	15-Mar-00	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA82	17-Feb-98	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA82	17-May-00	PLANKTON	SCENEDESMUS	STD_U/ML	18
ECA-GA82	22-Mar-00	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA82	29-Oct-97	PLANKTON	SCENEDESMUS	STD_U/ML	9
ECA-GA82	1-Dec-99	PLANKTON	SYNEDRA	STD_U/ML	27
ECA-GA82	1-Mar-00	PLANKTON	SYNEDRA	STD_U/ML	18
ECA-GA82	1-Oct-97	PLANKTON	SYNEDRA	STD_U/ML	9

ECA-GA82	1-Sep-99	PLANKTON	SYNEDRA	STD_U/ML	100	99	SRAD-A03
ECA-GA82	3-Sep-97	PLANKTON	SYNEDRA	STD_U/ML	100	97	SRAD-A03
ECA-GA82	5-Jan-98	PLANKTON	SYNEDRA	STD_U/ML	100	103	SRAD-A03
ECA-GA82	5-Jul-00	PLANKTON	SYNEDRA	STD_U/ML	100	44	SRAD-A03
ECA-GA82	6-May-98	PLANKTON	SYNEDRA	STD_U/ML	100	18	SRAD-A03
ECA-GA82	6-Sep-00	PLANKTON	SYNEDRA	STD_U/ML	100	62	SRAD-A03
ECA-GA82	7-Jun-00	PLANKTON	SYNEDRA	STD_U/ML	100	18	SRAD-A03
ECA-GA82	8-Dec-99	PLANKTON	SYNEDRA	STD_U/ML	100	27	SRAD-A03
ECA-GA82	8-Nov-99	PLANKTON	SYNEDRA	STD_U/ML	100	97	SRAD-A03
ECA-GA82	8-Oct-97	PLANKTON	SYNEDRA	STD_U/ML	100	60	SRAD-A03
ECA-GA82	8-Sep-97	PLANKTON	SYNEDRA	STD_U/ML	100	26	SRAD-A03
ECA-GA82	9-Mar-98	PLANKTON	SYNEDRA	STD_U/ML	100	86	SRAD-A03
ECA-GA82	11-Sep-96	PLANKTON	SYNEDRA	STD_U/ML	100	86	SRAD-A03
ECA-GA82	12-Jun-96	PLANKTON	SYNEDRA	STD_U/ML	100	43	SRAD-A03
ECA-GA82	15-May-96	PLANKTON	SYNEDRA	STD_U/ML	100	207	SRAD-A03
ECA-GA82	16-Aug-00	PLANKTON	SYNEDRA	STD_U/ML	100	18	SRAD-A03
ECA-GA82	16-Oct-96	PLANKTON	SYNEDRA	STD_U/ML	100	9	SRAD-A03
ECA-GA82	17-May-00	PLANKTON	SYNEDRA	STD_U/ML	100	9	SRAD-A03
ECA-GA82	17-Nov-99	PLANKTON	SYNEDRA	STD_U/ML	100	9	SRAD-A03
ECA-GA82	19-Jun-00	PLANKTON	SYNEDRA	STD_U/ML	100	9	SRAD-A03
ECA-GA82	21-Jan-98	PLANKTON	SYNEDRA	STD_U/ML	100	86	SRAD-A03
ECA-GA82	22-Sep-99	PLANKTON	SYNEDRA	STD_U/ML	100	62	SRAD-A03
ECA-GA82	23-Aug-00	PLANKTON	SYNEDRA	STD_U/ML	100	9	SRAD-A03
ECA-GA82	23-Feb-98	PLANKTON	SYNEDRA	STD_U/ML	100	86	SRAD-A03
ECA-GA82	27-Oct-99	PLANKTON	SYNEDRA	STD_U/ML	100	310	SRAD-A03
ECA-GA82	27-Sep-00	PLANKTON	SYNEDRA	STD_U/ML	100	89	SRAD-A03
ECA-GA82	28-Jun-00	PLANKTON	SYNEDRA	STD_U/ML	100	89	SRAD-A03
ECA-GA82	29-Sep-99	PLANKTON	SYNEDRA	STD_U/ML	100	106	SRAD-A03
ECA-GA82	30-Aug-00	PLANKTON	SYNEDRA	STD_U/ML	100	35	SRAD-A03
ECA-GA82	30-Jul-97	PLANKTON	SYNEDRA	STD_U/ML	100	17	SRAD-A03
ECA-GA82	31-May-00	PLANKTON	SYNEDRA	STD_U/ML	100	27	SRAD-A03
ECA-GA82	1-Dec-99	QT_CST	T_COLIFORM	/100 ML	100	594	SRAD-A03
ECA-GA82	1-Mar-00	QT_CST	T_COLIFORM	/100 ML	100	109	SRAD-A03
ECA-GA82	2-Aug-00	QT_CST	T_COLIFORM	/100 ML	100	3900	SRAD-A03
ECA-GA82	3-May-00	QT_CST	T_COLIFORM	/100 ML	100	120	SRAD-A03
ECA-GA82	3-Nov-99	QT_CST	T_COLIFORM	/100 ML	100	4350	SRAD-A03
ECA-GA82	4-Oct-00	QT_CST	T_COLIFORM	/100 ML	100	400	SRAD-A03
ECA-GA82	5-Apr-00	QT_CST	T_COLIFORM	/100 ML	100	520	SRAD-A03
ECA-GA82	5-Jul-00	QT_CST	T_COLIFORM	/100 ML	100	1000	SRAD-A03
ECA-GA82	6-Dec-00	QT_CST	T_COLIFORM	/100 ML	100	240	SRAD-A03
ECA-GA82	6-Sep-00	QT_CST	T_COLIFORM	/100 ML	100	410	SRAD-A03
ECA-GA82	7-Jun-00	QT_CST	T_COLIFORM	/100 ML	100	430	SRAD-A03
ECA-GA82	8-Dec-99	QT_CST	T_COLIFORM	/100 ML	100	223	SRAD-A03
ECA-GA82	8-Mar-00	QT_CST	T_COLIFORM	/100 ML	100	210	SRAD-A03
ECA-GA82	8-Nov-00	QT_CST	T_COLIFORM	/100 ML	100	170	SRAD-A03
ECA-GA82	8-Nov-99	QT_CST	T_COLIFORM	/100 ML	100	1310	SRAD-A03
ECA-GA82	9-Aug-00	QT_CST	T_COLIFORM	/100 ML	100	5500	SRAD-A03
ECA-GA82	9-Feb-00	QT_CST	T_COLIFORM	/100 ML	100	109	SRAD-A03
ECA-GA82	10-May-00	QT_CST	T_COLIFORM	/100 ML	100	63	SRAD-A03
ECA-GA82	12-Apr-00	QT_CST	T_COLIFORM	/100 ML	100	74	SRAD-A03
ECA-GA82	12-Jan-00	QT_CST	T_COLIFORM	/100 ML	100	41	SRAD-A03
ECA-GA82	12-Jul-00	QT_CST	T_COLIFORM	/100 ML	100	720	SRAD-A03

ECA-GA82	13-Sep-00	QT_CST	T_COLIFORM	/100 ML	110	
ECA-GA82	14-Jun-00	QT_CST	T_COLIFORM	/100 ML	1000	
ECA-GA82	15-Dec-99	QT_CST	T_COLIFORM	/100 ML	41	
ECA-GA82	15-Mar-00	QT_CST	T_COLIFORM	/100 ML	510	
ECA-GA82	16-Aug-00	QT_CST	T_COLIFORM	/100 ML	1300	
ECA-GA82	17-May-00	QT_CST	T_COLIFORM	/100 ML	83	
ECA-GA82	17-Nov-99	QT_CST	T_COLIFORM	/100 ML	613	
ECA-GA82	19-Apr-00	QT_CST	T_COLIFORM	/100 ML	120	
ECA-GA82	19-Jul-00	QT_CST	T_COLIFORM	/100 ML	810	
ECA-GA82	19-Jun-00	QT_CST	T_COLIFORM	/100 ML	1200	
ECA-GA82	20-Sep-00	QT_CST	T_COLIFORM	/100 ML	360	
ECA-GA82	22-Mar-00	QT_CST	T_COLIFORM	/100 ML	41	
ECA-GA82	23-Aug-00	QT_CST	T_COLIFORM	/100 ML	1400	
ECA-GA82	24-May-00	QT_CST	T_COLIFORM	/100 ML	31	
ECA-GA82	24-Nov-99	QT_CST	T_COLIFORM	/100 ML	1790	
ECA-GA82	26-Apr-00	QT_CST	T_COLIFORM	/100 ML	52	
ECA-GA82	26-Jul-00	QT_CST	T_COLIFORM	/100 ML	1400	
ECA-GA82	27-Sep-00	QT_CST	T_COLIFORM	/100 ML	590	
ECA-GA82	28-Jun-00	QT_CST	T_COLIFORM	/100 ML	1100	
ECA-GA82	29-Mar-00	QT_CST	T_COLIFORM	/100 ML	30	
ECA-GA82	30-Aug-00	QT_CST	T_COLIFORM	/100 ML	860	
ECA-GA82	31-May-00	QT_CST	T_COLIFORM	/100 ML	350	
ECA-GA82	1-Sep-99	PLANKTON	TETRAEDRON	STD_U/ML	9	
ECA-GA82	7-Jun-00	PLANKTON	TETRAEDRON	STD_U/ML	9	
ECA-GA82	1-Jul-98	TOC	TOC	MG/L	4.72	
ECA-GA82	3-May-00	TOC	TOC	MG/L	4.49	
ECA-GA82	3-Nov-99	TOC	TOC	MG/L	6.19	
ECA-GA82	4-Feb-98	TOC	TOC	MG/L	5.26	
ECA-GA82	4-Oct-00	TOC	TOC	MG/L	5.12	
ECA-GA82	5-Apr-00	TOC	TOC	MG/L	4.65	
ECA-GA82	5-Jul-00	TOC	TOC	MG/L	4.67	
ECA-GA82	6-Dec-00	TOC	TOC	MG/L	5.4	
ECA-GA82	6-Jan-99	TOC	TOC	MG/L	4.41	
ECA-GA82	6-May-98	TOC	TOC	MG/L	4.97	
ECA-GA82	6-Oct-99	TOC	TOC	MG/L	6.94	
ECA-GA82	6-Sep-00	TOC	TOC	MG/L	4.68	
ECA-GA82	7-Jun-00	TOC	TOC	MG/L	4.57	
ECA-GA82	8-Dec-99	TOC	TOC	MG/L	4.55	
ECA-GA82	8-Mar-00	TOC	TOC	MG/L	4.96	
ECA-GA82	8-Nov-00	TOC	TOC	MG/L	5.22	
ECA-GA82	8-Sep-99	TOC	TOC	MG/L	5.75	
ECA-GA82	9-Aug-00	TOC	TOC	MG/L	4.36	
ECA-GA82	9-Dec-98	TOC	TOC	MG/L	4.9	
ECA-GA82	9-Feb-00	TOC	TOC	MG/L	4.82	
ECA-GA82	9-Jul-97	TOC	TOC	MG/L	5.36	
ECA-GA82	10-Dec-97	TOC	TOC	MG/L	6.26	
ECA-GA82	12-Aug-98	TOC	TOC	MG/L	5	
ECA-GA82	12-Jan-00	TOC	TOC	MG/L	4.73	
ECA-GA82	12-Nov-97	TOC	TOC	MG/L	5.8	
ECA-GA82	13-Aug-97	TOC	TOC	MG/L	5.46	
ECA-GA82	14-Apr-99	TOC	TOC	MG/L	4.39	
ECA-GA82	14-Jan-98	TOC	TOC	MG/L	5.35	

ECA-GA82	14-Jul-99	TOC	14-Jul-99	TOC	MG/L	5.41	SPAD-A09
ECA-GA82	14-Jun-99	TOC	14-Jun-99	TOC	MG/L	5.05	SPAD-A09
ECA-GA82	14-May-97	TOC	14-May-97	TOC	MG/L	5.25	SPAD-A09
ECA-GA82	15-Apr-98	TOC	15-Apr-98	TOC	MG/L	5.62	SPAD-A09
ECA-GA82	15-Oct-97	TOC	15-Oct-97	TOC	MG/L	5.69	SPAD-A09
ECA-GA82	16-Apr-97	TOC	16-Apr-97	TOC	MG/L	5.32	SPAD-A09
ECA-GA82	17-Feb-99	TOC	17-Feb-99	TOC	MG/L	4.86	SPAD-A09
ECA-GA82	17-Jun-98	TOC	17-Jun-98	TOC	MG/L	4.96	SPAD-A09
ECA-GA82	18-Aug-99	TOC	18-Aug-99	TOC	MG/L	6.11	SPAD-A09
ECA-GA82	18-Jun-97	TOC	18-Jun-97	TOC	MG/L	5.17	SPAD-A09
ECA-GA82	18-Mar-98	TOC	18-Mar-98	TOC	MG/L	5.09	SPAD-A09
ECA-GA82	19-Feb-97	TOC	19-Feb-97	TOC	MG/L	5.36	SPAD-A09
ECA-GA82	19-Mar-97	TOC	19-Mar-97	TOC	MG/L	5.21	SPAD-A09
ECA-GA82	19-May-99	TOC	19-May-99	TOC	MG/L	4.31	SPAD-A09
ECA-GA82	20-Mar-96	TOC	20-Mar-96	TOC	MG/L	4.74	SPAD-A09
ECA-GA82	20-Nov-96	TOC	20-Nov-96	TOC	MG/L	6.07	SPAD-A09
ECA-GA82	21-Feb-96	TOC	21-Feb-96	TOC	MG/L	5.33	SPAD-A09
ECA-GA82	21-Oct-98	TOC	21-Oct-98	TOC	MG/L	5.53	SPAD-A09
ECA-GA82	22-May-96	TOC	22-May-96	TOC	MG/L	4.92	SPAD-A09
ECA-GA82	23-Oct-96	TOC	23-Oct-96	TOC	MG/L	5.72	SPAD-A09
ECA-GA82	23-Sep-98	TOC	23-Sep-98	TOC	MG/L	25.8	SPAD-A09
ECA-GA82	24-Apr-96	TOC	24-Apr-96	TOC	MG/L	5.10	SPAD-A09
ECA-GA82	24-Jan-96	TOC	24-Jan-96	TOC	MG/L	5.31	SPAD-A09
ECA-GA82	24-Jul-96	TOC	24-Jul-96	TOC	MG/L	5.17	SPAD-A09
ECA-GA82	24-Mar-99	TOC	24-Mar-99	TOC	MG/L	4.88	SPAD-A09
ECA-GA82	24-Sep-97	TOC	24-Sep-97	TOC	MG/L	5.82	SPAD-A09
ECA-GA82	25-Jun-96	TOC	25-Jun-96	TOC	MG/L	5.7	SPAD-A09
ECA-GA82	25-Sep-96	TOC	25-Sep-96	TOC	MG/L	4.71	SPAD-A09
ECA-GA82	28-Aug-96	TOC	28-Aug-96	TOC	MG/L	4.96	SPAD-A09
ECA-GA82	29-Jan-97	TOC	29-Jan-97	TOC	MG/L	5.53	SPAD-A09
ECA-GA82	1-Aug-96	TON	1-Aug-96	TON	ODOR	4	SPAD-A09
ECA-GA82	1-Dec-99	TON	1-Dec-99	TON	ODOR	1.4	SPAD-A09
ECA-GA82	1-Jul-98	TON	1-Jul-98	TON	ODOR	24 >	SPAD-A09
ECA-GA82	1-Mar-00	TON	1-Mar-00	TON	ODOR	1.4	SPAD-A09
ECA-GA82	1-Oct-97	TON	1-Oct-97	TON	ODOR	24 >	SPAD-A09
ECA-GA82	1-Sep-99	TON	1-Sep-99	TON	ODOR	12	SPAD-A09
ECA-GA82	2-Apr-97	TON	2-Apr-97	TON	ODOR	2	SPAD-A09
ECA-GA82	2-Aug-00	TON	2-Aug-00	TON	ODOR	1.4	SPAD-A09
ECA-GA82	2-Jun-99	TON	2-Jun-99	TON	ODOR	1.4	SPAD-A09
ECA-GA82	2-Oct-96	TON	2-Oct-96	TON	ODOR	12	SPAD-A09
ECA-GA82	3-Dec-97	TON	3-Dec-97	TON	ODOR	24 >	SPAD-A09
ECA-GA82	3-Feb-99	TON	3-Feb-99	TON	ODOR	6	SPAD-A09
ECA-GA82	3-Jul-96	TON	3-Jul-96	TON	ODOR	6	SPAD-A09
ECA-GA82	3-Jun-98	TON	3-Jun-98	TON	ODOR	12	SPAD-A09
ECA-GA82	3-Mar-99	TON	3-Mar-99	TON	ODOR	3	SPAD-A09
ECA-GA82	3-May-00	TON	3-May-00	TON	ODOR	3	SPAD-A09
ECA-GA82	3-Nov-99	TON	3-Nov-99	TON	ODOR	16	SPAD-A09
ECA-GA82	3-Sep-97	TON	3-Sep-97	TON	ODOR	24 >	SPAD-A09
ECA-GA82	4-Aug-97	TON	4-Aug-97	TON	ODOR	17	SPAD-A09
ECA-GA82	4-Aug-99	TON	4-Aug-99	TON	ODOR	24 >	SPAD-A09
ECA-GA82	4-Dec-96	TON	4-Dec-96	TON	ODOR	8	SPAD-A09
ECA-GA82	4-Feb-98	TON	4-Feb-98	TON	ODOR	24 >	SPAD-A09

ECA-GA82	4-Jun-97	TON	ADDO	TON	W	ODOR	W	4	24 >
ECA-GA82	4-Mar-98	TON	ADDO	TON	W	ODOR	W	24 >	
ECA-GA82	4-Oct-00	TON	ADDO	TON	W	ODOR	W	1.4	
ECA-GA82	4-Sep-96	TON	ADDO	TON	W	ODOR	W	8	
ECA-GA82	5-Apr-00	TON	ADDO	TON	W	ODOR	W	3	
ECA-GA82	5-Aug-98	TON	ADDO	TON	W	ODOR	W	24 >	
ECA-GA82	5-Jan-98	TON	ADDO	TON	W	ODOR	W	24 >	
ECA-GA82	5-Jul-00	TON	ADDO	TON	W	ODOR	W	1.4	
ECA-GA82	5-Jun-96	TON	ADDO	TON	W	ODOR	W	6	
ECA-GA82	5-May-99	TON	ADDO	TON	W	ODOR	W	1	
ECA-GA82	5-Nov-97	TON	ADDO	TON	W	ODOR	W	24 >	
ECA-GA82	6-Dec-00	TON	ADDO	TON	W	ODOR	W	1.4	
ECA-GA82	6-Mar-96	TON	ADDO	TON	W	ODOR	W	3	
ECA-GA82	6-May-98	COLORADO	ADDO	TON	W	ODOR	W	1.2	
ECA-GA82	6-Nov-96	TON	ADDO	TON	W	ODOR	W	6	
ECA-GA82	6-Oct-99	TON	ADDO	TON	W	ODOR	W	3	
ECA-GA82	6-Sep-00	TON	ADDO	TON	W	ODOR	W	1.4	
ECA-GA82	7-Apr-99	TON	ADDO	TON	W	ODOR	W	2	
ECA-GA82	7-Aug-96	TON	ADDO	TON	W	ODOR	W	3	
ECA-GA82	7-Jul-99	TON	ADDO	TON	W	ODOR	W	6	
ECA-GA82	7-Jun-00	TON	ADDO	TON	W	ODOR	W	4	
ECA-GA82	8-Apr-98	TON	ADDO	TON	W	ODOR	W	2	
ECA-GA82	8-Dec-99	TON	ADDO	TON	W	ODOR	W	1.4	
ECA-GA82	8-Jan-97	TON	ADDO	TON	W	ODOR	W	6	
ECA-GA82	8-Jul-98	TON	ADDO	TON	W	ODOR	W	24 >	
ECA-GA82	8-Mar-00	TON	ADDO	TON	W	ODOR	W	1.4	
ECA-GA82	8-Nov-00	TON	ADDO	TON	W	ODOR	W	1 <	
ECA-GA82	8-Nov-99	TON	ADDO	TON	W	ODOR	W	3	
ECA-GA82	8-Oct-97	TON	ADDO	TON	W	ODOR	W	24 >	
ECA-GA82	8-Sep-97	TON	ADDO	TON	W	ODOR	W	24 >	
ECA-GA82	8-Sep-99	TON	ADDO	TON	W	ODOR	W	24 >	
ECA-GA82	9-Aug-00	TON	ADDO	TON	W	ODOR	W	1.4	
ECA-GA82	9-Feb-00	TON	ADDO	TON	W	ODOR	W	1	
ECA-GA82	9-Feb-98	TON	ADDO	TON	W	ODOR	W	24 >	
ECA-GA82	9-Jul-97	TON	ADDO	TON	W	ODOR	W	4	
ECA-GA82	9-Jun-97	TON	ADDO	TON	W	ODOR	W	3	
ECA-GA82	9-Jun-99	TON	ADDO	TON	W	ODOR	W	1.4	
ECA-GA82	9-Mar-98	TON	ADDO	TON	W	ODOR	W	17	
ECA-GA82	9-Oct-96	TON	ADDO	TON	W	ODOR	W	17	
ECA-GA82	10-Dec-97	TON	ADDO	TON	W	ODOR	W	24 >	
ECA-GA82	10-Feb-99	TON	ADDO	TON	W	ODOR	W	6	
ECA-GA82	10-Jan-96	TON	ADDO	TON	W	ODOR	W	17	
ECA-GA82	10-Jul-96	TON	ADDO	TON	W	ODOR	W	6	
ECA-GA82	10-Jun-98	TON	ADDO	TON	W	ODOR	W	17	
ECA-GA82	10-Mar-99	TON	ADDO	TON	W	ODOR	W	2	
ECA-GA82	10-May-00	TON	ADDO	TON	W	ODOR	W	1.4	
ECA-GA82	11-Aug-99	TON	ADDO	TON	W	ODOR	W	8	
ECA-GA82	11-Dec-96	TON	ADDO	TON	W	ODOR	W	8	
ECA-GA82	11-May-98	TON	ADDO	TON	W	ODOR	W	12	
ECA-GA82	11-Sep-96	TON	ADDO	TON	W	ODOR	W	8	
ECA-GA82	12-Apr-00	TON	ADDO	TON	W	ODOR	W	1 <	
ECA-GA82	12-Feb-97	TON	ADDO	TON	W	ODOR	W	1.4	

ECA-GA82	12-Jan-00	TON	RODC	TON	RODC	ODOR	NOT 78-1.4	SEAD-A20
ECA-GA82	12-Jul-00	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	12-Jun-96	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	12-Nov-97	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	13-Aug-97	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	13-Nov-96	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	13-Oct-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	13-Sep-00	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	14-Apr-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	14-Aug-96	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	14-Jan-98	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	14-Jul-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	14-Jun-00	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	14-Jun-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	15-Apr-98	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	15-Dec-97	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	15-Dec-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	15-Jan-97	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	15-Jul-98	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	15-Mar-00	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	15-May-96	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	15-Oct-97	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	15-Sep-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	16-Aug-00	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	16-Dec-98	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	16-Oct-96	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	17-Apr-96	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	17-Feb-98	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	17-Feb-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	17-Jul-96	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	17-Jun-98	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	17-Mar-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	17-May-00	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	17-Nov-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	17-Sep-97	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	18-Aug-97	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	18-Aug-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	18-Dec-96	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	18-Mar-98	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	18-Sep-96	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	19-Apr-00	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	19-Jul-00	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	19-Jun-00	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	19-Jun-96	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	19-May-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	19-Nov-97	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	20-Apr-98	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	20-Jan-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	20-May-98	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	20-Nov-96	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	20-Oct-99	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20
ECA-GA82	20-Sep-00	TON	RODC	TON	RODC	ODOR	NOT 88-1.4	SEAD-A20

ECA-GA82	21-Apr-99	TON	ROBO	TON	NOT	ODOR	NOT	1.5	ODOR	NOT
ECA-GA82	21-Aug-96	TON	ROBO	TON	NOT	ODOR	NOT	8	ODOR	NOT
ECA-GA82	21-Jan-98	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	21-Jul-99	TON	ROBO	TON	NOT	ODOR	NOT	2	ODOR	NOT
ECA-GA82	21-Jun-99	TON	ROBO	TON	NOT	ODOR	NOT	1.4	ODOR	NOT
ECA-GA82	21-Oct-98	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	22-Dec-97	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	22-Jan-97	TON	ROBO	TON	NOT	ODOR	NOT	2	ODOR	NOT
ECA-GA82	22-Mar-00	TON	ROBO	TON	NOT	ODOR	NOT	1.4	ODOR	NOT
ECA-GA82	22-May-96	TON	ROBO	TON	NOT	ODOR	NOT	6	ODOR	NOT
ECA-GA82	22-Oct-97	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	22-Sep-99	TON	ROBO	TON	NOT	ODOR	NOT	4	ODOR	NOT
ECA-GA82	23-Apr-97	TON	ROBO	TON	NOT	ODOR	NOT	2	ODOR	NOT
ECA-GA82	23-Aug-00	TON	ROBO	TON	NOT	ODOR	NOT	1	ODOR	NOT
ECA-GA82	23-Dec-98	TON	ROBO	TON	NOT	ODOR	NOT	12	ODOR	NOT
ECA-GA82	23-Feb-98	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	23-Mar-98	TON	ROBO	TON	NOT	ODOR	NOT	17	ODOR	NOT
ECA-GA82	23-Oct-96	TON	ROBO	TON	NOT	ODOR	NOT	12	ODOR	NOT
ECA-GA82	24-Apr-96	TON	ROBO	TON	NOT	ODOR	NOT	6	ODOR	NOT
ECA-GA82	24-Dec-96	TON	ROBO	TON	NOT	ODOR	NOT	6	ODOR	NOT
ECA-GA82	24-Feb-99	TON	ROBO	TON	NOT	ODOR	NOT	3	ODOR	NOT
ECA-GA82	24-Jul-96	TON	ROBO	TON	NOT	ODOR	NOT	6	ODOR	NOT
ECA-GA82	24-Jun-98	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	24-Mar-99	TON	ROBO	TON	NOT	ODOR	NOT	2	ODOR	NOT
ECA-GA82	24-May-00	TON	ROBO	TON	NOT	ODOR	NOT	2	ODOR	NOT
ECA-GA82	24-Nov-99	TON	ROBO	TON	NOT	ODOR	NOT	2	ODOR	NOT
ECA-GA82	24-Sep-97	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	25-Aug-99	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	25-Jun-96	TON	ROBO	TON	NOT	ODOR	NOT	6	ODOR	NOT
ECA-GA82	25-Jun-97	TON	ROBO	TON	NOT	ODOR	NOT	4	ODOR	NOT
ECA-GA82	25-Nov-97	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	25-Sep-96	TON	ROBO	TON	NOT	ODOR	NOT	12	ODOR	NOT
ECA-GA82	26-Apr-00	TON	ROBO	TON	NOT	ODOR	NOT	2	ODOR	NOT
ECA-GA82	26-Jul-00	TON	ROBO	TON	NOT	ODOR	NOT	1.4	ODOR	NOT
ECA-GA82	26-May-99	TON	ROBO	TON	NOT	ODOR	NOT	2	ODOR	NOT
ECA-GA82	27-Aug-97	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	27-Jan-99	TON	ROBO	TON	NOT	ODOR	NOT	4	ODOR	NOT
ECA-GA82	27-May-98	TON	ROBO	TON	NOT	ODOR	NOT	17	ODOR	NOT
ECA-GA82	27-Nov-96	TON	ROBO	TON	NOT	ODOR	NOT	17	ODOR	NOT
ECA-GA82	27-Oct-99	TON	ROBO	TON	NOT	ODOR	NOT	8	ODOR	NOT
ECA-GA82	27-Sep-00	TON	ROBO	TON	NOT	ODOR	NOT	1.4	ODOR	NOT
ECA-GA82	28-Apr-99	TON	ROBO	TON	NOT	ODOR	NOT	17	ODOR	NOT
ECA-GA82	28-Aug-96	TON	ROBO	TON	NOT	ODOR	NOT	6	ODOR	NOT
ECA-GA82	28-Jan-98	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	28-Jul-99	TON	ROBO	TON	NOT	ODOR	NOT	3	ODOR	NOT
ECA-GA82	28-Jun-00	TON	ROBO	TON	NOT	ODOR	NOT	2	ODOR	NOT
ECA-GA82	28-May-97	TON	ROBO	TON	NOT	ODOR	NOT	1.4	ODOR	NOT
ECA-GA82	29-Apr-98	TON	ROBO	TON	NOT	ODOR	NOT	6	ODOR	NOT
ECA-GA82	29-Dec-97	TON	ROBO	TON	NOT	ODOR	NOT	24 >	ODOR	NOT
ECA-GA82	29-Jan-97	TON	ROBO	TON	NOT	ODOR	NOT	6	ODOR	NOT
ECA-GA82	29-Mar-00	TON	ROBO	TON	NOT	ODOR	NOT	1.4	ODOR	NOT
ECA-GA82	29-May-96	TON	ROBO	TON	NOT	ODOR	NOT	6	ODOR	NOT

ECA-GA82	29-Oct-97	TON	ROCC	TON	NOT	ODOR	NOT	24.5	SEAD-AOS
ECA-GA82	29-Sep-99	TON	ROCC	TON	NOT	ODOR	NOT	8.1	SEAD-AOS
ECA-GA82	30-Apr-97	TON	ROCC	TON	NOT	ODOR	NOT	3.3	SEAD-AOS
ECA-GA82	30-Aug-00	TON	ROCC	TON	NOT	ODOR	NOT	1.4	SEAD-AOS
ECA-GA82	30-Jul-97	TON	ROCC	TON	NOT	ODOR	NOT	12.1	SEAD-AOS
ECA-GA82	30-Jun-99	TON	ROCC	TON	NOT	ODOR	NOT	1.4	SEAD-AOS
ECA-GA82	30-Mar-98	TON	ROCC	TON	NOT	ODOR	NOT	12.1	SEAD-AOS
ECA-GA82	30-Oct-96	TON	ROCC	TON	NOT	ODOR	NOT	12.1	SEAD-AOS
ECA-GA82	31-Jul-96	TON	ROCC	TON	NOT	ODOR	NOT	2.1	SEAD-AOS
ECA-GA82	31-Mar-99	TON	ROCC	TON	NOT	ODOR	NOT	2.1	SEAD-AOS
ECA-GA82	31-May-00	TON	ROCC	TON	NOT	ODOR	NOT	1.4	SEAD-AOS
ECA-GA82	10-Jul-96	PLANKTON		TRACHELOMONAS		STD_U/ML		17.1	SEAD-AOS
ECA-GA82	1-Dec-99	TURBIDITY		TURBIDITY		NTU		1.36	SEAD-AOS
ECA-GA82	1-Jul-98	PH_MANUAL		TURBIDITY		NTU		3.59	SEAD-AOS
ECA-GA82	1-Mar-00	TURBIDITY		TURBIDITY		NTU		3.3	SEAD-AOS
ECA-GA82	1-May-96	COLOR		TURBIDITY		NTU		1.95	SEAD-AOS
ECA-GA82	1-Oct-97	PH_MANUAL		TURBIDITY		NTU		2.79	SEAD-AOS
ECA-GA82	1-Sep-99	TURBIDITY		TURBIDITY		NTU		1.47	SEAD-AOS
ECA-GA82	2-Apr-97	UV254		TURBIDITY		NTU		1.13	SEAD-AOS
ECA-GA82	2-Aug-00	TURBIDITY		TURBIDITY		NTU		1.3	SEAD-AOS
ECA-GA82	2-Dec-98	TURBIDITY		TURBIDITY		NTU		2.32	SEAD-AOS
ECA-GA82	2-Jun-99	TURBIDITY		TURBIDITY		NTU		0.82	SEAD-AOS
ECA-GA82	2-Oct-96	PH_MANUAL		TURBIDITY		NTU		3.38	SEAD-AOS
ECA-GA82	2-Sep-98	TURBIDITY		TURBIDITY		NTU		1.35	SEAD-AOS
ECA-GA82	3-Apr-96	COLOR		TURBIDITY		NTU		3.3	SEAD-AOS
ECA-GA82	3-Dec-97	PH_MANUAL		TURBIDITY		NTU		2.02	SEAD-AOS
ECA-GA82	3-Feb-99	TURBIDITY		TURBIDITY		NTU		1.84	SEAD-AOS
ECA-GA82	3-Jan-96	PH_MANUAL		TURBIDITY		NTU		1.55	SEAD-AOS
ECA-GA82	3-Jul-96	COLOR		TURBIDITY		NTU		1.26	SEAD-AOS
ECA-GA82	3-Jun-98	PH_MANUAL		TURBIDITY		NTU		6.18	SEAD-AOS
ECA-GA82	3-Mar-99	TURBIDITY		TURBIDITY		NTU		1.27	SEAD-AOS
ECA-GA82	3-May-00	TURBIDITY		TURBIDITY		NTU		1.15	SEAD-AOS
ECA-GA82	3-Nov-99	TURBIDITY		TURBIDITY		NTU		1.44	SEAD-AOS
ECA-GA82	3-Sep-97	PH_MANUAL		TURBIDITY		NTU		3.31	SEAD-AOS
ECA-GA82	4-Aug-97	PH_MANUAL		TURBIDITY		NTU		2.33	SEAD-AOS
ECA-GA82	4-Aug-99	TURBIDITY		TURBIDITY		NTU		1.51	SEAD-AOS
ECA-GA82	4-Dec-96	COLOR		TURBIDITY		NTU		1.63	SEAD-AOS
ECA-GA82	4-Feb-98	COLOR		TURBIDITY		NTU		3.12	SEAD-AOS
ECA-GA82	4-Jun-97	TURBIDITY		TURBIDITY		NTU		1.4	SEAD-AOS
ECA-GA82	4-Mar-98	TURBIDITY		TURBIDITY		NTU		22.9	SEAD-AOS
ECA-GA82	4-Nov-98	PH_MANUAL		TURBIDITY		NTU		1.03	SEAD-AOS
ECA-GA82	4-Oct-00	TURBIDITY		TURBIDITY		NTU		1.25	SEAD-AOS
ECA-GA82	4-Sep-96	PH_MANUAL		TURBIDITY		NTU		1.4	SEAD-AOS
ECA-GA82	5-Apr-00	TURBIDITY		TURBIDITY		NTU		1.6	SEAD-AOS
ECA-GA82	5-Aug-98	PH_MANUAL		TURBIDITY		NTU		1.08	SEAD-AOS
ECA-GA82	5-Feb-97	TURBIDITY		TURBIDITY		NTU		1.66	SEAD-AOS
ECA-GA82	5-Jan-98	TURBIDITY		TURBIDITY		NTU		2.44	SEAD-AOS
ECA-GA82	5-Jul-00	TURBIDITY		TURBIDITY		NTU		1.05	SEAD-AOS
ECA-GA82	5-Jun-96	TURBIDITY		TURBIDITY		NTU		0.87	SEAD-AOS
ECA-GA82	5-Mar-97	TURBIDITY		TURBIDITY		NTU		2.38	SEAD-AOS
ECA-GA82	5-May-99	TURBIDITY		TURBIDITY		NTU		1.91	SEAD-AOS
ECA-GA82	5-Nov-97	PH_MANUAL		TURBIDITY		NTU		2.39	SEAD-AOS

ECA-GA82	6-Dec-00	TURBIDITY	TURBIDITY	NTU	1.31	
ECA-GA82	6-Jan-99	TURBIDITY	TURBIDITY	NTU	1.85	
ECA-GA82	6-Mar-96	TURBIDITY	TURBIDITY	NTU	2.3	
ECA-GA82	6-May-98	TURBIDITY	TURBIDITY	NTU	8.8	
ECA-GA82	6-Nov-96	PH_MANUAL	TURBIDITY	NTU	4.21	
ECA-GA82	6-Oct-99	TURBIDITY	TURBIDITY	NTU	1.31	
ECA-GA82	6-Sep-00	TURBIDITY	TURBIDITY	NTU	1.7	
ECA-GA82	7-Apr-99	TURBIDITY	TURBIDITY	NTU	1.01	
ECA-GA82	7-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.09	
ECA-GA82	7-Feb-96	COLOR	TURBIDITY	NTU	6.56	
ECA-GA82	7-Jul-99	TURBIDITY	TURBIDITY	NTU	2.34	
ECA-GA82	7-Jun-00	TURBIDITY	TURBIDITY	NTU	1.2	
ECA-GA82	7-May-97	PH_MANUAL	TURBIDITY	NTU	1.55	
ECA-GA82	7-Oct-98	PH_MANUAL	TURBIDITY	NTU	1.81	
ECA-GA82	8-Apr-98	PH_MANUAL	TURBIDITY	NTU	1.17	
ECA-GA82	8-Dec-99	TURBIDITY	TURBIDITY	NTU	2.19	
ECA-GA82	8-Jan-97	PH_MANUAL	TURBIDITY	NTU	2.08	
ECA-GA82	8-Jul-98	COLOR	TURBIDITY	NTU	2.43	
ECA-GA82	8-Mar-00	TURBIDITY	TURBIDITY	NTU	2.22	
ECA-GA82	8-May-96	TURBIDITY	TURBIDITY	NTU	1.33	
ECA-GA82	8-Nov-00	TURBIDITY	TURBIDITY	NTU	1.48	
ECA-GA82	8-Nov-99	TURBIDITY	TURBIDITY	NTU	1.26	
ECA-GA82	8-Oct-97	COLOR	TURBIDITY	NTU	2.22	
ECA-GA82	8-Sep-97	PH_MANUAL	TURBIDITY	NTU	3.97	
ECA-GA82	8-Sep-99	TURBIDITY	TURBIDITY	NTU	1.62	
ECA-GA82	9-Apr-97	TURBIDITY	TURBIDITY	NTU	1.72	
ECA-GA82	9-Aug-00	TURBIDITY	TURBIDITY	NTU	1.35	
ECA-GA82	9-Dec-98	TURBIDITY	TURBIDITY	NTU	1.5	
ECA-GA82	9-Feb-00	TURBIDITY	TURBIDITY	NTU	1.66	
ECA-GA82	9-Feb-98	COLOR	TURBIDITY	NTU	2.99	
ECA-GA82	9-Jul-97	PH_MANUAL	TURBIDITY	NTU	1.5	
ECA-GA82	9-Jun-97	COLOR	TURBIDITY	NTU	1.65	
ECA-GA82	9-Jun-99	TURBIDITY	TURBIDITY	NTU	1.47	
ECA-GA82	9-Mar-98	COLOR	TURBIDITY	NTU	16.9	
ECA-GA82	9-Oct-96	PH_MANUAL	TURBIDITY	NTU	4.02	
ECA-GA82	9-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.33	
ECA-GA82	10-Apr-96	PH_MANUAL	TURBIDITY	NTU	4.02	
ECA-GA82	10-Dec-97	COLOR	TURBIDITY	NTU	3.11	
ECA-GA82	10-Feb-99	TURBIDITY	TURBIDITY	NTU	1.66	
ECA-GA82	10-Jan-96	TURBIDITY	TURBIDITY	NTU	1.22	
ECA-GA82	10-Jul-96	PH_MANUAL	TURBIDITY	NTU	1.02	
ECA-GA82	10-Jun-98	COLOR	TURBIDITY	NTU	5.25	
ECA-GA82	10-Mar-99	TURBIDITY	TURBIDITY	NTU	1.28	
ECA-GA82	10-May-00	TURBIDITY	TURBIDITY	NTU	1.02	
ECA-GA82	10-Nov-98	TURBIDITY	TURBIDITY	NTU	0.91	
ECA-GA82	11-Aug-99	TURBIDITY	TURBIDITY	NTU	1.69	
ECA-GA82	11-Dec-96	PH_MANUAL	TURBIDITY	NTU	1.49	
ECA-GA82	11-May-98	COLOR	TURBIDITY	NTU	9.23	
ECA-GA82	11-Sep-96	PH_MANUAL	TURBIDITY	NTU	1.43	
ECA-GA82	12-Apr-00	TURBIDITY	TURBIDITY	NTU	1.42	
ECA-GA82	12-Aug-98	PH_MANUAL	TURBIDITY	NTU	1.02	
ECA-GA82	12-Feb-97	PH_MANUAL	TURBIDITY	NTU	1.3	

ECA-GA82	12-Jan-00	TURBIDITY	TURBIDITY	NTU	1.44	GA82-001
ECA-GA82	12-Jul-00	TURBIDITY	TURBIDITY	NTU	1.56	GA82-002
ECA-GA82	12-Jun-96	TURBIDITY	TURBIDITY	NTU	0.9	GA82-003
ECA-GA82	12-Mar-97	PH_MANUAL	TURBIDITY	NTU	2.51	GA82-004
ECA-GA82	12-Nov-97	TURBIDITY	TURBIDITY	NTU	2.57	GA82-005
ECA-GA82	13-Aug-97	COLOR	TURBIDITY	NTU	2.71	GA82-006
ECA-GA82	13-Jan-99	TURBIDITY	TURBIDITY	NTU	1.31	GA82-007
ECA-GA82	13-Mar-96	TURBIDITY	TURBIDITY	NTU	4.01	GA82-008
ECA-GA82	13-Nov-96	COLOR	TURBIDITY	NTU	2.63	GA82-009
ECA-GA82	13-Oct-99	TURBIDITY	TURBIDITY	NTU	1.23	GA82-010
ECA-GA82	13-Sep-00	TURBIDITY	TURBIDITY	NTU	1.63	GA82-011
ECA-GA82	14-Apr-99	TURBIDITY	TURBIDITY	NTU	1.17	GA82-012
ECA-GA82	14-Aug-96	PH_MANUAL	TURBIDITY	NTU	1.02	GA82-013
ECA-GA82	14-Feb-96	TURBIDITY	TURBIDITY	NTU	4.04	GA82-014
ECA-GA82	14-Jan-98	CONDUCTIVITY	TURBIDITY	NTU	2.47	GA82-015
ECA-GA82	14-Jul-97	PH_MANUAL	TURBIDITY	NTU	1.87	GA82-016
ECA-GA82	14-Jul-99	TURBIDITY	TURBIDITY	NTU	1.32	GA82-017
ECA-GA82	14-Jun-00	TURBIDITY	TURBIDITY	NTU	0.73	GA82-018
ECA-GA82	14-Jun-99	TURBIDITY	TURBIDITY	NTU	0.975	GA82-019
ECA-GA82	14-May-97	COLOR	TURBIDITY	NTU	1.55	GA82-020
ECA-GA82	14-Oct-98	PH_MANUAL	TURBIDITY	NTU	0.93	GA82-021
ECA-GA82	15-Apr-98	PH_MANUAL	TURBIDITY	NTU	14.1	GA82-022
ECA-GA82	15-Dec-97	PH_MANUAL	TURBIDITY	NTU	4.18	GA82-023
ECA-GA82	15-Dec-99	TURBIDITY	TURBIDITY	NTU	2.02	GA82-024
ECA-GA82	15-Jan-97	PH_MANUAL	TURBIDITY	NTU	5.11	GA82-025
ECA-GA82	15-Jul-98	PH_MANUAL	TURBIDITY	NTU	2.1	GA82-026
ECA-GA82	15-Mar-00	TURBIDITY	TURBIDITY	NTU	2.6	GA82-027
ECA-GA82	15-May-96	COLOR	TURBIDITY	NTU	1.16	GA82-028
ECA-GA82	15-Oct-97	COLOR	TURBIDITY	NTU	2.75	GA82-029
ECA-GA82	15-Sep-99	TURBIDITY	TURBIDITY	NTU	1.73	GA82-030
ECA-GA82	16-Apr-97	COLOR	TURBIDITY	NTU	1.14	GA82-031
ECA-GA82	16-Aug-00	TURBIDITY	TURBIDITY	NTU	1.74	GA82-032
ECA-GA82	16-Dec-98	TURBIDITY	TURBIDITY	NTU	1.32	GA82-033
ECA-GA82	16-Oct-96	PH_MANUAL	TURBIDITY	NTU	4.37	GA82-034
ECA-GA82	16-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.57	GA82-035
ECA-GA82	17-Apr-96	PH_MANUAL	TURBIDITY	NTU	3.01	GA82-036
ECA-GA82	17-Feb-98	PH_MANUAL	TURBIDITY	NTU	8.69	GA82-037
ECA-GA82	17-Feb-99	TURBIDITY	TURBIDITY	NTU	1.41	GA82-038
ECA-GA82	17-Jan-96	TURBIDITY	TURBIDITY	NTU	1.37	GA82-039
ECA-GA82	17-Jul-96	TURBIDITY	TURBIDITY	NTU	1.31	GA82-040
ECA-GA82	17-Jun-98	COLOR	TURBIDITY	NTU	4.29	GA82-041
ECA-GA82	17-Mar-99	TURBIDITY	TURBIDITY	NTU	0.93	GA82-042
ECA-GA82	17-May-00	TURBIDITY	TURBIDITY	NTU	0.88	GA82-043
ECA-GA82	17-Nov-99	TURBIDITY	TURBIDITY	NTU	1.35	GA82-044
ECA-GA82	17-Sep-97	TURBIDITY	TURBIDITY	NTU	2.74	GA82-045
ECA-GA82	18-Aug-97	PH_MANUAL	TURBIDITY	NTU	3.85	GA82-046
ECA-GA82	18-Aug-99	TURBIDITY	TURBIDITY	NTU	1.57	GA82-047
ECA-GA82	18-Dec-96	COLOR	TURBIDITY	NTU	1.74	GA82-048
ECA-GA82	18-Jun-97	COLOR	TURBIDITY	NTU	1.65	GA82-049
ECA-GA82	18-Mar-98	TURBIDITY	TURBIDITY	NTU	18.4	GA82-050
ECA-GA82	18-Nov-98	TURBIDITY	TURBIDITY	NTU	1.42	GA82-051
ECA-GA82	18-Sep-96	TURBIDITY	TURBIDITY	NTU	2.44	GA82-052

ECA-GA82	19-Apr-00	TURBIDITY	TURBIDITY	NTU	1.56
ECA-GA82	19-Aug-98	COLOR	TURBIDITY	NTU	1.32
ECA-GA82	19-Feb-97	COLOR	TURBIDITY	NTU	1.84
ECA-GA82	19-Jul-00	TURBIDITY	TURBIDITY	NTU	0.1
ECA-GA82	19-Jun-00	TURBIDITY	TURBIDITY	NTU	1.05
ECA-GA82	19-Jun-96	PH_MANUAL	TURBIDITY	NTU	1.36
ECA-GA82	19-Mar-97	PH_MANUAL	TURBIDITY	NTU	2.29
ECA-GA82	19-May-99	TURBIDITY	TURBIDITY	NTU	1.13
ECA-GA82	19-Nov-97	TURBIDITY	TURBIDITY	NTU	3.2
ECA-GA82	20-Apr-98	COLOR	TURBIDITY	NTU	12.9
ECA-GA82	20-Jan-99	TURBIDITY	TURBIDITY	NTU	1.25
ECA-GA82	20-Mar-96	PH_MANUAL	TURBIDITY	NTU	8.99
ECA-GA82	20-May-98	UV254	TURBIDITY	NTU	6.77
ECA-GA82	20-Nov-96	PH_MANUAL	TURBIDITY	NTU	2.34
ECA-GA82	20-Oct-99	TURBIDITY	TURBIDITY	NTU	4.02
ECA-GA82	20-Sep-00	TURBIDITY	TURBIDITY	NTU	2.46
ECA-GA82	21-Apr-99	TURBIDITY	TURBIDITY	NTU	0.775
ECA-GA82	21-Aug-96	PH_MANUAL	TURBIDITY	NTU	0.95
ECA-GA82	21-Feb-96	TURBIDITY	TURBIDITY	NTU	3.12
ECA-GA82	21-Jan-98	COLOR	TURBIDITY	NTU	3.1
ECA-GA82	21-Jul-97	TURBIDITY	TURBIDITY	NTU	2.25
ECA-GA82	21-Jul-99	TURBIDITY	TURBIDITY	NTU	1.15
ECA-GA82	21-Jun-99	TURBIDITY	TURBIDITY	NTU	0.605
ECA-GA82	21-May-97	COLOR	TURBIDITY	NTU	1.51
ECA-GA82	21-Oct-98	TURBIDITY	TURBIDITY	NTU	0.845
ECA-GA82	22-Dec-97	COLOR	TURBIDITY	NTU	3.86
ECA-GA82	22-Jan-97	COLOR	TURBIDITY	NTU	3.59
ECA-GA82	22-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.54
ECA-GA82	22-Mar-00	TURBIDITY	TURBIDITY	NTU	1.45
ECA-GA82	22-May-96	COLOR	TURBIDITY	NTU	0.93
ECA-GA82	22-Oct-97	PH_MANUAL	TURBIDITY	NTU	2.48
ECA-GA82	22-Sep-99	TURBIDITY	TURBIDITY	NTU	1.52
ECA-GA82	23-Apr-97	PH_MANUAL	TURBIDITY	NTU	1.28
ECA-GA82	23-Aug-00	TURBIDITY	TURBIDITY	NTU	1.77
ECA-GA82	23-Dec-98	TURBIDITY	TURBIDITY	NTU	1.13
ECA-GA82	23-Feb-98	TURBIDITY	TURBIDITY	NTU	23.4
ECA-GA82	23-Mar-98	COLOR	TURBIDITY	NTU	14
ECA-GA82	23-Oct-96	COLOR	TURBIDITY	NTU	4.58
ECA-GA82	23-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.59
ECA-GA82	24-Apr-96	UV254	TURBIDITY	NTU	1.95
ECA-GA82	24-Dec-96	UV254	TURBIDITY	NTU	1.9
ECA-GA82	24-Feb-99	TURBIDITY	TURBIDITY	NTU	1.43
ECA-GA82	24-Jan-96	PH_MANUAL	TURBIDITY	NTU	1.67
ECA-GA82	24-Jul-96	COLOR	TURBIDITY	NTU	1.34
ECA-GA82	24-Jun-98	PH_MANUAL	TURBIDITY	NTU	4.88
ECA-GA82	24-Mar-99	TURBIDITY	TURBIDITY	NTU	1.01
ECA-GA82	24-May-00	TURBIDITY	TURBIDITY	NTU	1
ECA-GA82	24-Nov-99	TURBIDITY	TURBIDITY	NTU	1.95
ECA-GA82	24-Sep-97	TURBIDITY	TURBIDITY	NTU	2.9
ECA-GA82	25-Aug-99	TURBIDITY	TURBIDITY	NTU	1.49
ECA-GA82	25-Jun-96	TURBIDITY	TURBIDITY	NTU	1.46
ECA-GA82	25-Jun-97	PH_MANUAL	TURBIDITY	NTU	1.46

ECA-GA82	25-Nov-97	COLOR	TURBIDITY	NTU	13.7
ECA-GA82	25-Nov-98	TURBIDITY	TURBIDITY	NTU	1.36
ECA-GA82	25-Sep-96	TURBIDITY	TURBIDITY	NTU	2.78
ECA-GA82	26-Apr-00	TURBIDITY	TURBIDITY	NTU	1.36
ECA-GA82	26-Aug-98	COLOR	TURBIDITY	NTU	1.42
ECA-GA82	26-Feb-97	COLOR	TURBIDITY	NTU	1.92
ECA-GA82	26-Jul-00	TURBIDITY	TURBIDITY	NTU	1.34
ECA-GA82	26-Mar-97	TURBIDITY	TURBIDITY	NTU	1.79
ECA-GA82	26-May-99	TURBIDITY	TURBIDITY	NTU	1.12
ECA-GA82	27-Aug-97	PH_MANUAL	TURBIDITY	NTU	3.26
ECA-GA82	27-Jan-99	TURBIDITY	TURBIDITY	NTU	1.21
ECA-GA82	27-Mar-96	UV254	TURBIDITY	NTU	3.84
ECA-GA82	27-May-98	PH_MANUAL	TURBIDITY	NTU	6.42
ECA-GA82	27-Nov-96	PH_MANUAL	TURBIDITY	NTU	3.6
ECA-GA82	27-Oct-99	TURBIDITY	TURBIDITY	NTU	1.21
ECA-GA82	27-Sep-00	TURBIDITY	TURBIDITY	NTU	1.35
ECA-GA82	28-Apr-99	TURBIDITY	TURBIDITY	NTU	1.64
ECA-GA82	28-Aug-96	COLOR	TURBIDITY	NTU	1.09
ECA-GA82	28-Feb-96	TURBIDITY	TURBIDITY	NTU	2.9
ECA-GA82	28-Jan-98	TURBIDITY	TURBIDITY	NTU	2.8
ECA-GA82	28-Jul-99	TURBIDITY	TURBIDITY	NTU	1.66
ECA-GA82	28-Jun-00	TURBIDITY	TURBIDITY	NTU	1.13
ECA-GA82	28-May-97	COLOR	TURBIDITY	NTU	1.24
ECA-GA82	28-Oct-98	COLOR	TURBIDITY	NTU	1.01
ECA-GA82	29-Apr-98	TURBIDITY	TURBIDITY	NTU	11.1
ECA-GA82	29-Dec-97	COLOR	TURBIDITY	NTU	3.69
ECA-GA82	29-Jan-97	COLOR	TURBIDITY	NTU	2.33
ECA-GA82	29-Jul-98	PH_MANUAL	TURBIDITY	NTU	1.05
ECA-GA82	29-Mar-00	TURBIDITY	TURBIDITY	NTU	1.2
ECA-GA82	29-May-96	COLOR	TURBIDITY	NTU	0.7
ECA-GA82	29-Oct-97	PH_MANUAL	TURBIDITY	NTU	3.38
ECA-GA82	29-Sep-99	TURBIDITY	TURBIDITY	NTU	1.65
ECA-GA82	30-Apr-97	COLOR	TURBIDITY	NTU	1.4
ECA-GA82	30-Aug-00	TURBIDITY	TURBIDITY	NTU	1.5
ECA-GA82	30-Dec-98	TURBIDITY	TURBIDITY	NTU	1.5
ECA-GA82	30-Jul-97	COLOR	TURBIDITY	NTU	1.68
ECA-GA82	30-Jun-97	PH_MANUAL	TURBIDITY	NTU	2.04
ECA-GA82	30-Jun-99	TURBIDITY	TURBIDITY	NTU	1.31
ECA-GA82	30-Mar-98	COLOR	TURBIDITY	NTU	15.8
ECA-GA82	30-Oct-96	COLOR	TURBIDITY	NTU	4.1
ECA-GA82	30-Sep-98	PH_MANUAL	TURBIDITY	NTU	1.72
ECA-GA82	31-Jan-96	COLOR	TURBIDITY	NTU	1.52
ECA-GA82	31-Jul-96	TURBIDITY	TURBIDITY	NTU	1.31
ECA-GA82	31-Mar-99	TURBIDITY	TURBIDITY	NTU	1.19
ECA-GA82	31-May-00	TURBIDITY	TURBIDITY	NTU	1.08
ECA-GA82	14-Aug-96	PLANKTON	ULOTHRIX	STD_U/ML	129
ECA-GA82	17-Jul-96	PLANKTON	ULOTHRIX	STD_U/ML	43
ECA-GA82	20-Sep-00	PLANKTON	ULOTHRIX	STD_U/ML	18
ECA-GA82	22-Sep-99	PLANKTON	ULOTHRIX	STD_U/ML	89
ECA-GA82	23-Aug-00	PLANKTON	ULOTHRIX	STD_U/ML	27
ECA-GA82	24-Nov-99	PLANKTON	ULOTHRIX	STD_U/ML	89
ECA-GA82	27-Sep-00	PLANKTON	ULOTHRIX	STD_U/ML	27

ECA-GA82 29-Sep-99 PLANKTON
Report Data

ULOTHRIX

STD_U/ML

44

Number of result records queried: 1225

Number of summary records found: 1110

From: "Ronald Coss" <RJC@sdcity.sannet.gov>
 To: <303dlist@rb9.swrcb.ca.gov>
 Date: Wed, May 16, 2001 1:17 PM
 Subject: Water Quality data from San Vicente and El Capitan Reservoirs

Attached are the data files for the San Vicente and El Capitan Reservoirs, covering the Water Quality monitoring performed by the City of San Diego Water Quality Laboratory for 1995-2001.

Please refer to the individual data sheets (they are in Excel) for the sample dates and locations. If you have any questions regarding these data please contact Jeffery Pasek, Senior Biologist at 619-668-3240 or at jyp@sdcity.sannet.gov.

Ron Coss
 Source Water Biologist III
 City of San Diego, Water Quality Laboratory
 619-668-3241 office
 619-980-9810 cell phone

man, agr, Ind, Proc, Fed, Rec 2, warm,
 cold, wild, Bare

Dave Chapin
 668-3237

Judy

Susan
 Brannian 619
 QA 668-3251

Sandra
 Perfore 619
 668-2778

CC: "John Chaffin" <JEC@sdcity.sannet.gov>, "Jeffery Pasek" <JYP@sdcity.sannet.gov>, "Kent Floro" <KLF@sdcity.sannet.gov>

→ station location

→ Units for metals

Fe? mg/l
 pH = mg/l

→ non-detects?

see ker: for e-file?

Bacteria
 Virus

Plankton = Melosira, Navicula, Pinnularia, Pseudonavicula

Grandia
 TOC =

Cl = 50 mg/l

F = 1.0 mg/l

Tur = 20 NTU

OTA = outlet tower
 into treatment
 plant

O = surface
 BTM = bottom

GA = Gauge = height on
 outlet tower
 when originally
 built

84 = 84 ft from bottom

M3 = 3 m from surface

OTB = other locations in the reservoir

Phone Conversation w/ Sandra Pulare City of SD
(619) 668-2778

- D16 on analysis = metal digest to solubilize all forms
= total analyte possible

D12 & D10 = deuterated stds = not samples
3Phenyl-PO4 in area units!

~~ECAD~~ =

ECAD = El Capitan Station A Omakers

D12, D10 = stds - Sandra
 ECA-0 = El Cap Station A Dunder

Tri Phenyl Phosphate = internal stds

Table 2 El Capitan Res - City of SD		Basin Plan Std	Typical Value	R5 Compilation	bcn:boulder.co	Secondary MCL	ECA-0
TOC	(mg/L)	80					0 of 60 (avg=5.59)
Turbidity	(NTU)	20					0 of 198 (avg=2.13)
124_3MEBENZENE (Toluene)	(ug/L)		40				0.496
13_2ME_2_NITBNZ (m- nitrotoluene)	(ug/L)		80				1.62
2CL2FLMETHANE	(ug/L)		?				0.2
2METH_PHTHALATE (dimethyl plthalate)	(ug/L)	100					0.152
2N_BUTYL_PHTH (dibutyl phthalate)	(ug/L)	700					avg=2.18
3PHENYL_PO4	(ug/L)	EPA Method 52.5	?				3710000
5CHLOROPHENOL	(ug/L)	5					0.8
ACENAPTHENE_D10	(ug/L)	20					1260000
B2_ETHXPHTHALAT (Ethylphthalyl ethyglycolate)	(ug/L)	940 (3=chronic)					avg = 0.94
BENZENE	(ug/L)	0.14					0.342
CHRYSENE_D12	(ug/L)	0.0044					2920000
ETHYLBENZENE	(ug/L)	29					avg = 0.26
FLUORIDE	(mg/L)	1					avg = 0.197
MP_XYLENES	(ug/L)	17					avg = 0.73
MTBE	(ug/L)	B. Pulver = 5ppb Close Wells Act. Channel C. Arroyo - Lake Tahoe = 600ppb	5 = 2nd MCL				5 of 19 (avg=5.03)
O_XYLENE	(ug/L)	17					avg = 0.46
PERYLENE_D12 (dibenz anthracene)	(ug/L)	0.0044					3130000
PHENANTHREN_D10	(ug/L)	0.0088=					974000
PICLORAM	(ug/L)	490					avg = 5
PYRENE_D10	(ug/L)	210 0.0088=					2500000
TOLUENE	(ug/L)	40					avg = 0.95
Alkalinity	(mg/L)	>10					avg = 124.2 (total)
ALUMINUM	(ug/L)	200					avg = 47.7
AMMONIA_N	(mg/L)	0.025					2 of 12 avg = 0.04
ANTIMONY	(ug/L)	600					avg = 14.7
ARSENIC	(ug/L)	50					avg = 3.45
BARIUM	(ug/L)	1000					avg = 45.8
BERYLLIUM	(ug/L)	4					avg = 61.4
Bicarbonate	(mg/L)	90					52 of 55 (avg = 142.5)
BROMIDE	(mg/L)	2.3					avg = 0.14
Cadmium	(ug/L)	5					96.2
CALCIUM	(mg/L)	?					avg = 36.2
CARBONATE							avg = 2.5
Chloride	(mg/L)	50					3 of 59 (avg = 39.4)
CHROMIUM	(mg/L)	0.05					avg = 9.16
Color	units	20					46 of 110 (46%) avg=21.2
CONDUCTIVITY	(UMHO/CM)					900	avg = 455.5

Sept 17 - 4.20
 4.014
 29%