Data off
S-drive
for Miramar
reservoir

File Name: J:\LIMSUSER\rkf\SVC_0M_2000.csv						
San Diego Water Quality Laboratory						
WQL						
Report By: RKF						
Report Date: December 18, 2000 2:27 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 ('SVC-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: 881						
Number of summary records found: 868						
Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
QC Limits						
Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric
SVC-0	17-Dec-96	AMMONIA_N_	AMMONIA_N	MG/L	0.045	
SVC-0	12-May-97	TKN_AUTO	AMMONIA_N	MG/L	0.027	
SVC-0	27-May-97	AMMONIA_N_	AMMONIA_N	MG/L	0.023	
SVC-0	28-Jul-97	AMMONIA_N_	AMMONIA_N	MG/L	0.041	
SVC-0	29-Sep-97	AMMONIA_N_	AMMONIA_N	MG/L	0.016	
SVC-0	24-Nov-97	AMMONIA_N_	AMMONIA_N	MG/L	0.015	
SVC-0	15-Dec-97	AMMONIA_N_	AMMONIA_N	MG/L	0.188	
SVC-0	24-Mar-98	AMMONIA_N_	AMMONIA_N	MG/L	0.028	
SVC-0	27-Apr-98	AMMONIA_N_	AMMONIA_N	MG/L	0.016	
SVC-0	26-May-98	AMMONIA_N_	AMMONIA_N	MG/L	0.034	
SVC-0	28-Sep-98	AMMONIA_N_	AMMONIA_N	MG/L	0.02	
SVC-0	21-Dec-98	AMMONIA_N_	AMMONIA_N	MG/L	0.29	
SVC-0	4-Mar-96	CLOSTRIDIA	C_PERFRINGENS	/100 L	0.25	

SVC-0	16-Aug-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	23-Aug-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	30-Aug-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	7-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	13-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	20-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	27-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	4-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	11-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	18-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	25-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	1-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	10-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	15-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	22-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	29-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	6-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	13-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	20-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	29-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SVC-0	3-Jan-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	10-Jan-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	18-Jan-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	31-Jan-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	7-Feb-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	14-Feb-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	23-Feb-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	28-Feb-00	QT_CST	E_COLI	/100 ML	020	
SVC-0	6-Mar-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	13-Mar-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	20-Mar-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	27-Mar-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	3-Apr-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	10-Apr-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	19-Apr-00	QT_CST	E_COLI	/100 ML	10	
SVC-0	24-Apr-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	1-May-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	10-May-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	17-May-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	24-May-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	31-May-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	5-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	14-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	19-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	26-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	5-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	10-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	19-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	26-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	31-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	7-Aug-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	14-Aug-00	QT_CST	E_COLI	/100 ML	10	<

SVC-0	21-Aug-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	28-Aug-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	6-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	11-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	18-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	25-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	2-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	9-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	16-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	23-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	30-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	6-Nov-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	13-Nov-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	20-Nov-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	27-Nov-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	4-Dec-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	11-Dec-00	QT_CST	E_COLI	/100 ML	10	<
SVC-0	2-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	8-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	16-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	22-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	29-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	5-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	12-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	21-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	26-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	4-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	11-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	18-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	25-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	1-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	8-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	15-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	22-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	29-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	6-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	13-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	20-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	28-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	3-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	10-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	17-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	24-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	1-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	8-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	15-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	22-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	29-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	5-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	12-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	3	
SVC-0	19-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	26-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<

SVC-0	3-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	9-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	16-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	23-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	30-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	7-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	14-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	28-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	4-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	12-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	18-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	25-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	2-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	9-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	16-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	23-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	13-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	21-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	4	
SVC-0	27-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	3-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	10-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	18-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	24-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	3-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	10-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	17-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	24-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	31-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	7-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	14-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	23-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	28-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	5-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	12-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	19-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	27-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	2-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	9-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	16-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	23-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	30-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	7-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	14-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	21-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	28-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	4-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	11-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	18-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	2-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	8-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	15-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	22-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<

SVC-0	29-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	6-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	13-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	22-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	27-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	3-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	10-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	17-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	24-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	1-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	8-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	15-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	22-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	29-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	5-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVC-0	12-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	21-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVC-0	26-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	2-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	9-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	17-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	94	
SVC-0	23-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	12	
SVC-0	2-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	22	
SVC-0	9-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	19	
SVC-0	16-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	23-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVC-0	30-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	82	
SVC-0	6-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	66	
SVC-0	13-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	16	
SVC-0	20-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	27-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	4-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	11-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	8	
SVC-0	18-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	4	
SVC-0	26-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVC-0	1-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	8-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	15-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	22-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	29-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVC-0	6-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	13-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	20-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	27-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	3	
SVC-0	5-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	17-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	24-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVC-0	31-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	6	
SVC-0	8-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	4	
SVC-0	14-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	3	
SVC-0	21-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	5	
SVC-0	5-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<

SVC-0	12-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	19-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	26-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	9-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	16-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	23-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	30-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	14-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	21-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	11-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	8	
SVC-0	19-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	25-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	4	
SVC-0	1-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	8-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	16-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	3	
SVC-0	22-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	3	
SVC-0	1-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	8-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	15-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	22-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	29-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	5-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	12-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	19-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	27-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	3-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	10-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	17-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	25-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	1-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	7-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	23-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	28-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVC-0	6-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	12-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	19-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	27-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVC-0	9-Aug-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVC-0	16-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	23-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	30-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	7-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	13-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	20-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	27-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	4-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVC-0	11-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	18-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	25-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVC-0	1-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	10-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	15-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<

SVC-0	22-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	29-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	6-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	13-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	20-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	29-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	3-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	10-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVC-0	18-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	24-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	31-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
SVC-0	7-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	14-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	23-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
SVC-0	28-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	6-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	13-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	20-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	27-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	5	
SVC-0	3-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
SVC-0	10-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	4	
SVC-0	19-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	24-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	1-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVC-0	10-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	17-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	24-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	31-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	5-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	14-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	19-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	26-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	5-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	10-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	19-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	26-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVC-0	31-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	7-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	14-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	21-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	28-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	6-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	11-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	18-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	25-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	2-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	9-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	16-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	23-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	30-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	6-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	13-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<

SVC-0	20-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	27-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	4-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	11-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVC-0	2-Jan-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	8-Jan-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	16-Jan-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	22-Jan-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	29-Jan-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	5-Feb-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	12-Feb-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	21-Feb-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	26-Feb-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	4-Mar-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	11-Mar-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	18-Mar-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	25-Mar-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	1-Apr-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	8-Apr-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	15-Apr-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	22-Apr-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	29-Apr-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	6-May-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	13-May-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	20-May-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	28-May-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	3-Jun-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	10-Jun-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	17-Jun-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	24-Jun-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	1-Jul-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	8-Jul-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	15-Jul-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	22-Jul-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	29-Jul-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	5-Aug-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	12-Aug-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	19-Aug-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	26-Aug-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	3-Sep-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	9-Sep-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	16-Sep-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	23-Sep-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	30-Sep-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	7-Oct-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	14-Oct-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	28-Oct-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	4-Nov-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	12-Nov-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	18-Nov-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	25-Nov-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	2-Dec-96	MF_FC	F_COLIFORM	CFU/100ML	1	<

SVC-0	9-Dec-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	16-Dec-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	23-Dec-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	13-Jan-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	21-Jan-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	27-Jan-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	3-Feb-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	10-Feb-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	18-Feb-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	24-Feb-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	3-Mar-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	10-Mar-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	17-Mar-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	24-Mar-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	31-Mar-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	7-Apr-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	14-Apr-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	23-Apr-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	28-Apr-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	5-May-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	12-May-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	19-May-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	27-May-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	2-Jun-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	9-Jun-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	16-Jun-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	23-Jun-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	30-Jun-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	7-Jul-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	14-Jul-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	21-Jul-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	28-Jul-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	11-Aug-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	18-Aug-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	2-Sep-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	8-Sep-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	15-Sep-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	22-Sep-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	29-Sep-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	6-Oct-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	13-Oct-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	22-Oct-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	27-Oct-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	3-Nov-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	10-Nov-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	17-Nov-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	24-Nov-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	1-Dec-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	8-Dec-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	15-Dec-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	22-Dec-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	29-Dec-97	MF_FC	F_COLIFORM	CFU/100ML	1	<

SVC-0	5-Jan-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	12-Jan-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	21-Jan-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	26-Jan-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	2-Feb-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	9-Feb-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	17-Feb-98	MF_FC	F_COLIFORM	CFU/100ML	110	
SVC-0	23-Feb-98	MF_FC	F_COLIFORM	CFU/100ML	5	
SVC-0	2-Mar-98	MF_FC	F_COLIFORM	CFU/100ML	11	
SVC-0	9-Mar-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	16-Mar-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	23-Mar-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	30-Mar-98	MF_FC	F_COLIFORM	CFU/100ML	50	
SVC-0	6-Apr-98	MF_FC	F_COLIFORM	CFU/100ML	9	
SVC-0	13-Apr-98	MF_FC	F_COLIFORM	CFU/100ML	25	
SVC-0	20-Apr-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	27-Apr-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	4-May-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	11-May-98	MF_FC	F_COLIFORM	CFU/100ML	6	
SVC-0	18-May-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	26-May-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	1-Jun-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	8-Jun-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	15-Jun-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	22-Jun-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	29-Jun-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	6-Jul-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	13-Jul-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	20-Jul-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	27-Jul-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	5-Aug-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	17-Aug-98	MF_FC	F_COLIFORM	CFU/100ML	2	
SVC-0	24-Aug-98	MF_FC	F_COLIFORM	CFU/100ML	2	
SVC-0	31-Aug-98	MF_FC	F_COLIFORM	CFU/100ML	7	
SVC-0	8-Sep-98	MF_FC	F_COLIFORM	CFU/100ML	8	
SVC-0	14-Sep-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	21-Sep-98	MF_FC	F_COLIFORM	CFU/100ML	4	
SVC-0	28-Sep-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	5-Oct-98	MF_FC	F_COLIFORM	CFU/100ML	2	
SVC-0	12-Oct-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	19-Oct-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	26-Oct-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	9-Nov-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	16-Nov-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	23-Nov-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	30-Nov-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	14-Dec-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	21-Dec-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	4-Jan-99	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	11-Jan-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	19-Jan-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	25-Jan-99	MF_FC	F_COLIFORM	CFU/100ML	1	<

SVC-0	1-Feb-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	8-Feb-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	16-Feb-99	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	22-Feb-99	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	1-Mar-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	8-Mar-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	15-Mar-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	22-Mar-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	29-Mar-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	5-Apr-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	12-Apr-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	19-Apr-99	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	27-Apr-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	3-May-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	10-May-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	17-May-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	25-May-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	1-Jun-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	7-Jun-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	16-Jun-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	23-Jun-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	28-Jun-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	6-Jul-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	12-Jul-99	MF_FC	F_COLIFORM	CFU/100ML	1	
SVC-0	19-Jul-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	27-Jul-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	9-Aug-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVC-0	20-May-96	ANIONS_IC_L	NITRATE	MG/L	0.033	
SVC-0	27-Jan-97	ANIONS_IC	NITRATE	MG/L	0.58	
SVC-0	24-Mar-97	ANIONS_IC_L	NITRATE	MG/L	0.03	
SVC-0	29-Sep-97	ANIONS_IC_L	NITRATE	MG/L	0.062	
SVC-0	24-Nov-97	ANIONS_IC_L	NITRATE	MG/L	0.026	
SVC-0	15-Dec-97	ANIONS_IC_L	NITRATE	MG/L	0.043	
SVC-0	24-Mar-98	ANIONS_IC	NITRATE	MG/L	0.2	<
SVC-0	16-Nov-98	ANIONS_IC	NITRATE	MG/L	0.484	
SVC-0	21-Dec-98	ANIONS_IC	NITRATE	MG/L	0.447	
SVC-0	28-Sep-98	ANIONS_IC_L	NITRATE_DIS	MG/L	0.032	
SVC-0	15-Jul-96	NITRITE_AUT	NITRITE	MG/L	0.007	
SVC-0	19-Nov-96	NITRITE_AUT	NITRITE	MG/L	0.006	
SVC-0	17-Dec-96	NITRITE_AUT	NITRITE	MG/L	0.006	
SVC-0	27-Jan-97	AMMONIA_N_	NITRITE	MG/L	0.007	
SVC-0	27-May-97	NITRITE_AUT	NITRITE	MG/L	0.008	
SVC-0	28-Jul-97	NITRITE_AUT	NITRITE	MG/L	0.005	
SVC-0	15-Dec-97	NITRITE_AUT	NITRITE	MG/L	0.006	
SVC-0	26-Jan-98	NITRITE_AUT	NITRITE	MG/L	0.015	
SVC-0	23-Feb-98	NITRITE_AUT	NITRITE	MG/L	0.072	
SVC-0	24-Mar-98	NITRITE_AUT	NITRITE	MG/L	0.005	
SVC-0	27-Apr-98	NITRITE_AUT	NITRITE	MG/L	0.006	
SVC-0	26-May-98	NITRITE_AUT	NITRITE	MG/L	0.022	
SVC-0	22-Jun-98	NITRITE_AUT	NITRITE	MG/L	0.011	
SVC-0	27-Jul-98	NITRITE_AUT	NITRITE	MG/L	0.007	
SVC-0	24-Aug-98	NITRITE_AUT	NITRITE	MG/L	0.005	

SVC-0	21-Dec-98	NITRITE_AUT(	NITRITE	MG/L	0.012	
SVC-0	20-May-96	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.235	
SVC-0	17-Sep-96	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.257	
SVC-0	22-Oct-96	NITRITE_AUT(	PHOSPHATE_AH	MG/L	0.232	
SVC-0	22-Oct-96	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.159	
SVC-0	19-Nov-96	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.312	
SVC-0	17-Dec-96	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.453	
SVC-0	27-Jan-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.608	
SVC-0	10-Feb-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.348	
SVC-0	24-Feb-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.343	
SVC-0	10-Mar-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.269	
SVC-0	24-Mar-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.265	
SVC-0	14-Apr-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.293	
SVC-0	12-May-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.421	
SVC-0	27-May-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.307	
SVC-0	28-Jul-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.194	
SVC-0	25-Aug-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.311	
SVC-0	29-Sep-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.444	
SVC-0	27-Oct-97	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.459	
SVC-0	26-Jan-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.299	
SVC-0	23-Feb-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.422	
SVC-0	24-Mar-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.294	
SVC-0	27-Apr-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.249	
SVC-0	26-May-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.09	
SVC-0	22-Jun-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.041	
SVC-0	27-Jul-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.052	
SVC-0	24-Aug-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.031	
SVC-0	28-Sep-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.04	
SVC-0	26-Oct-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.044	
SVC-0	16-Nov-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.117	
SVC-0	21-Dec-98	PHOSPH_AH_	PHOSPHATE_AH	MG/L	0.118	
SVC-0	19-Aug-96	ANIONS_IC	PHOSPHATE_O	MG/L	0.521	
SVC-0	22-Oct-96	ANIONS_IC_L(	PHOSPHATE_O	MG/L	0.01	
SVC-0	19-Nov-96	ANIONS_IC_L(	PHOSPHATE_O	MG/L	0.03	
SVC-0	17-Dec-96	ANIONS_IC_L(	PHOSPHATE_O	MG/L	0.12	
SVC-0	27-Jan-97	ANIONS_IC_S(	PHOSPHATE_O	MG/L	0.194	
SVC-0	10-Feb-97	ANIONS_IC_L(	PHOSPHATE_O	MG/L	0.04	
SVC-0	24-Feb-97	ANIONS_IC_L(	PHOSPHATE_O	MG/L	0.06	
SVC-0	24-Mar-97	ANIONS_IC_L(	PHOSPHATE_O	MG/L	0.05	
SVC-0	15-Dec-97	ANIONS_IC_L(	PHOSPHATE_O	MG/L	0.189	
SVC-0	26-Jan-98	ANIONS_IC_L(	PHOSPHATE_O	MG/L	0.099	
SVC-0	23-Feb-98	ANIONS_IC_L(	PHOSPHATE_O	MG/L	0.156	
SVC-0	24-Mar-98	ANIONS_IC	PHOSPHATE_O	MG/L	0.2	<
SVC-0	16-Nov-98	ANIONS_IC	PHOSPHATE_O	MG/L	0.337	
SVC-0	21-Dec-98	ANIONS_IC	PHOSPHATE_O	MG/L	0.413	
SVC-0	19-Aug-96	ANIONS_IC	PHOSPHATE_O_D	MG/L	0.02	
SVC-0	19-Nov-96	ANIONS_IC_L(	PHOSPHATE_O_D	MG/L	0.03	
SVC-0	17-Dec-96	ANIONS_IC_L(	PHOSPHATE_O_D	MG/L	0.13	
SVC-0	27-Jan-97	ANIONS_IC_S(	PHOSPHATE_O_D	MG/L	0.197	
SVC-0	10-Feb-97	ANIONS_IC_L(	PHOSPHATE_O_D	MG/L	0.05	
SVC-0	24-Feb-97	ANIONS_IC_L(	PHOSPHATE_O_D	MG/L	0.05	
SVC-0	29-Sep-97	ANIONS_IC	PHOSPHATE_O_D	MG/L	0.25	<

SVC-0	15-Dec-97	ANIONS_IC_L	PHOSPHATE_O_D	MG/L	0.184	
SVC-0	26-Jan-98	ANIONS_IC_L	PHOSPHATE_O_D	MG/L	0.116	
SVC-0	23-Feb-98	ANIONS_IC_L	PHOSPHATE_O_D	MG/L	0.058	
SVC-0	10-Feb-97	PHOS_P_TOT	PHOSPHATE_TOT	MG/L	0.163	
SVC-0	2-Jan-96	MPN	T_COLIFORM	/100 ML	33	
SVC-0	8-Jan-96	MPN	T_COLIFORM	/100 ML	80	
SVC-0	16-Jan-96	MPN	T_COLIFORM	/100 ML	4	
SVC-0	22-Jan-96	MPN	T_COLIFORM	/100 ML	30	
SVC-0	29-Jan-96	MPN	T_COLIFORM	/100 ML	8	
SVC-0	5-Feb-96	MPN	T_COLIFORM	/100 ML	30	
SVC-0	12-Feb-96	MPN	T_COLIFORM	/100 ML	22	
SVC-0	21-Feb-96	MPN	T_COLIFORM	/100 ML	1600	>
SVC-0	26-Feb-96	MPN	T_COLIFORM	/100 ML	70	
SVC-0	4-Mar-96	MPN	T_COLIFORM	/100 ML	300	
SVC-0	11-Mar-96	MPN	T_COLIFORM	/100 ML	2	
SVC-0	18-Mar-96	MPN	T_COLIFORM	/100 ML	23	
SVC-0	25-Mar-96	MPN	T_COLIFORM	/100 ML	220	
SVC-0	1-Apr-96	MPN	T_COLIFORM	/100 ML	11	
SVC-0	8-Apr-96	MPN	T_COLIFORM	/100 ML	4	
SVC-0	15-Apr-96	MPN	T_COLIFORM	/100 ML	4	
SVC-0	22-Apr-96	MPN	T_COLIFORM	/100 ML	4	
SVC-0	29-Apr-96	MPN	T_COLIFORM	/100 ML	2	<
SVC-0	6-May-96	MPN	T_COLIFORM	/100 ML	2	
SVC-0	13-May-96	MPN	T_COLIFORM	/100 ML	4	
SVC-0	20-May-96	MPN	T_COLIFORM	/100 ML	8	
SVC-0	28-May-96	MPN	T_COLIFORM	/100 ML	2	
SVC-0	3-Jun-96	MPN	T_COLIFORM	/100 ML	7	
SVC-0	10-Jun-96	MPN	T_COLIFORM	/100 ML	2	<
SVC-0	17-Jun-96	MPN	T_COLIFORM	/100 ML	4	
SVC-0	24-Jun-96	MPN	T_COLIFORM	/100 ML	140	
SVC-0	1-Jul-96	MPN	T_COLIFORM	/100 ML	1600	
SVC-0	8-Jul-96	MPN	T_COLIFORM	/100 ML	23	
SVC-0	15-Jul-96	MPN	T_COLIFORM	/100 ML	8	
SVC-0	22-Jul-96	MPN	T_COLIFORM	/100 ML	2	
SVC-0	29-Jul-96	MPN	T_COLIFORM	/100 ML	23	
SVC-0	5-Aug-96	MPN	T_COLIFORM	/100 ML	13	
SVC-0	12-Aug-96	MPN	T_COLIFORM	/100 ML	2	<
SVC-0	19-Aug-96	MPN	T_COLIFORM	/100 ML	7	
SVC-0	26-Aug-96	MPN	T_COLIFORM	/100 ML	4	
SVC-0	3-Sep-96	MPN	T_COLIFORM	/100 ML	280	
SVC-0	9-Sep-96	MPN	T_COLIFORM	/100 ML	13	
SVC-0	16-Sep-96	MPN	T_COLIFORM	/100 ML	7	
SVC-0	23-Sep-96	MPN	T_COLIFORM	/100 ML	4	
SVC-0	30-Sep-96	MPN	T_COLIFORM	/100 ML	27	
SVC-0	7-Oct-96	MPN	T_COLIFORM	/100 ML	13	
SVC-0	14-Oct-96	MPN	T_COLIFORM	/100 ML	2	<
SVC-0	28-Oct-96	MPN	T_COLIFORM	/100 ML	4	
SVC-0	4-Nov-96	MPN	T_COLIFORM	/100 ML	23	
SVC-0	12-Nov-96	MPN	T_COLIFORM	/100 ML	8	
SVC-0	18-Nov-96	MPN	T_COLIFORM	/100 ML	2	
SVC-0	25-Nov-96	MPN	T_COLIFORM	/100 ML	8	
SVC-0	2-Dec-96	MPN	T_COLIFORM	/100 ML	17	

SVC-0	9-Dec-96	MPN	T_COLIFORM	/100 ML	6	
SVC-0	16-Dec-96	MPN	T_COLIFORM	/100 ML	17	
SVC-0	23-Dec-96	MPN	T_COLIFORM	/100 ML	11	
SVC-0	13-Jan-97	MPN	T_COLIFORM	/100 ML	7	
SVC-0	21-Jan-97	MPN	T_COLIFORM	/100 ML	50	
SVC-0	27-Jan-97	MPN	T_COLIFORM	/100 ML	50	
SVC-0	3-Feb-97	MPN	T_COLIFORM	/100 ML	30	
SVC-0	10-Feb-97	MPN	T_COLIFORM	/100 ML	300	
SVC-0	18-Feb-97	MPN	T_COLIFORM	/100 ML	220	
SVC-0	24-Feb-97	MPN	T_COLIFORM	/100 ML	800	
SVC-0	3-Mar-97	MPN	T_COLIFORM	/100 ML	500	
SVC-0	10-Mar-97	MPN	T_COLIFORM	/100 ML	8	
SVC-0	17-Mar-97	MPN	T_COLIFORM	/100 ML	8	
SVC-0	24-Mar-97	MPN	T_COLIFORM	/100 ML	23	
SVC-0	31-Mar-97	MPN	T_COLIFORM	/100 ML	2	
SVC-0	7-Apr-97	MPN	T_COLIFORM	/100 ML	13	
SVC-0	14-Apr-97	MPN	T_COLIFORM	/100 ML	4	
SVC-0	23-Apr-97	MPN	T_COLIFORM	/100 ML	2	
SVC-0	28-Apr-97	MPN	T_COLIFORM	/100 ML	4	
SVC-0	5-May-97	MPN	T_COLIFORM	/100 ML	7	
SVC-0	12-May-97	MPN	T_COLIFORM	/100 ML	2	<
SVC-0	19-May-97	MPN	T_COLIFORM	/100 ML	4	
SVC-0	27-May-97	MPN	T_COLIFORM	/100 ML	2	<
SVC-0	2-Jun-97	MPN	T_COLIFORM	/100 ML	2	<
SVC-0	9-Jun-97	MPN	T_COLIFORM	/100 ML	1600	
SVC-0	16-Jun-97	MPN	T_COLIFORM	/100 ML	1600	>
SVC-0	23-Jun-97	MPN	T_COLIFORM	/100 ML	300	
SVC-0	30-Jun-97	MPN	T_COLIFORM	/100 ML	23	
SVC-0	7-Jul-97	MPN	T_COLIFORM	/100 ML	1600	>
SVC-0	14-Jul-97	MPN	T_COLIFORM	/100 ML	2400	
SVC-0	21-Jul-97	MPN	T_COLIFORM	/100 ML	230	
SVC-0	28-Jul-97	MPN	T_COLIFORM	/100 ML	4	
SVC-0	4-Aug-97	MF_TC	T_COLIFORM	CFU/100ML	1	<
SVC-0	4-Aug-97	MPN	T_COLIFORM	/100 ML	2	<
SVC-0	11-Aug-97	MPN	T_COLIFORM	/100 ML	8	
SVC-0	18-Aug-97	MPN	T_COLIFORM	/100 ML	23	
SVC-0	2-Sep-97	MPN	T_COLIFORM	/100 ML	2	
SVC-0	8-Sep-97	MPN	T_COLIFORM	/100 ML	13	
SVC-0	15-Sep-97	MPN	T_COLIFORM	/100 ML	13	
SVC-0	22-Sep-97	MPN	T_COLIFORM	/100 ML	13	
SVC-0	29-Sep-97	MPN	T_COLIFORM	/100 ML	17	
SVC-0	6-Oct-97	MPN	T_COLIFORM	/100 ML	17	
SVC-0	13-Oct-97	MPN	T_COLIFORM	/100 ML	8	
SVC-0	22-Oct-97	MPN	T_COLIFORM	/100 ML	7	
SVC-0	27-Oct-97	MPN	T_COLIFORM	/100 ML	2	
SVC-0	3-Nov-97	MPN	T_COLIFORM	/100 ML	4	
SVC-0	10-Nov-97	MPN	T_COLIFORM	/100 ML	17	
SVC-0	17-Nov-97	MPN	T_COLIFORM	/100 ML	1600	>
SVC-0	24-Nov-97	MPN	T_COLIFORM	/100 ML	350	
SVC-0	1-Dec-97	MPN	T_COLIFORM	/100 ML	3000	
SVC-0	8-Dec-97	MPN	T_COLIFORM	/100 ML	900	
SVC-0	15-Dec-97	MPN	T_COLIFORM	/100 ML	14	

SVC-0	22-Dec-97	MPN	T_COLIFORM	/100 ML	220	
SVC-0	29-Dec-97	MPN	T_COLIFORM	/100 ML	1700	
SVC-0	5-Jan-98	MPN	T_COLIFORM	/100 ML	9000	
SVC-0	12-Jan-98	MPN	T_COLIFORM	/100 ML	2800	
SVC-0	21-Jan-98	MPN	T_COLIFORM	/100 ML	8000	
SVC-0	26-Jan-98	MPN	T_COLIFORM	/100 ML	1400	
SVC-0	2-Feb-98	MPN	T_COLIFORM	/100 ML	50000	
SVC-0	9-Feb-98	MPN	T_COLIFORM	/100 ML	350	
SVC-0	17-Feb-98	MPN	T_COLIFORM	/100 ML	1300	
SVC-0	23-Feb-98	MPN	T_COLIFORM	/100 ML	3000	
SVC-0	2-Mar-98	MPN	T_COLIFORM	/100 ML	5000	
SVC-0	9-Mar-98	MPN	T_COLIFORM	/100 ML	170	
SVC-0	16-Mar-98	MPN	T_COLIFORM	/100 ML	23	
SVC-0	23-Mar-98	MPN	T_COLIFORM	/100 ML	240	
SVC-0	30-Mar-98	MPN	T_COLIFORM	/100 ML	2200	
SVC-0	6-Apr-98	MPN	T_COLIFORM	/100 ML	90	
SVC-0	13-Apr-98	MPN	T_COLIFORM	/100 ML	1100	
SVC-0	20-Apr-98	MPN	T_COLIFORM	/100 ML	240	
SVC-0	27-Apr-98	MPN	T_COLIFORM	/100 ML	2	<
SVC-0	4-May-98	MPN	T_COLIFORM	/100 ML	1600	>
SVC-0	11-May-98	MPN	T_COLIFORM	/100 ML	1100	
SVC-0	18-May-98	MPN	T_COLIFORM	/100 ML	11	
SVC-0	26-May-98	MPN	T_COLIFORM	/100 ML	2	<
SVC-0	1-Jun-98	MPN	T_COLIFORM	/100 ML	2	
SVC-0	8-Jun-98	MPN	T_COLIFORM	/100 ML	4	
SVC-0	15-Jun-98	MPN	T_COLIFORM	/100 ML	90	
SVC-0	22-Jun-98	MPN	T_COLIFORM	/100 ML	1600	
SVC-0	29-Jun-98	MPN	T_COLIFORM	/100 ML	280	
SVC-0	6-Jul-98	MPN	T_COLIFORM	/100 ML	800	
SVC-0	13-Jul-98	MPN	T_COLIFORM	/100 ML	16000	>
SVC-0	20-Jul-98	MPN	T_COLIFORM	/100 ML	1300	
SVC-0	27-Jul-98	MPN	T_COLIFORM	/100 ML	30	
SVC-0	5-Aug-98	MPN	T_COLIFORM	/100 ML	170	
SVC-0	17-Aug-98	MPN	T_COLIFORM	/100 ML	900	
SVC-0	24-Aug-98	MPN	T_COLIFORM	/100 ML	30	
SVC-0	31-Aug-98	MPN	T_COLIFORM	/100 ML	23	
SVC-0	8-Sep-98	MPN	T_COLIFORM	/100 ML	50	
SVC-0	14-Sep-98	MPN	T_COLIFORM	/100 ML	110	
SVC-0	21-Sep-98	MPN	T_COLIFORM	/100 ML	1600	>
SVC-0	28-Sep-98	MPN	T_COLIFORM	/100 ML	16000	
SVC-0	5-Oct-98	MPN	T_COLIFORM	/100 ML	900	
SVC-0	12-Oct-98	MPN	T_COLIFORM	/100 ML	5000	
SVC-0	19-Oct-98	MPN	T_COLIFORM	/100 ML	800	
SVC-0	26-Oct-98	MPN	T_COLIFORM	/100 ML	52	
SVC-0	9-Nov-98	MPN	T_COLIFORM	/100 ML	22	
SVC-0	16-Nov-98	MPN	T_COLIFORM	/100 ML	4	
SVC-0	23-Nov-98	MPN	T_COLIFORM	/100 ML	13	
SVC-0	30-Nov-98	MPN	T_COLIFORM	/100 ML	13	
SVC-0	7-Dec-98	MPN	T_COLIFORM	/100 ML	8	
SVC-0	14-Dec-98	MPN	T_COLIFORM	/100 ML	140	
SVC-0	21-Dec-98	MPN	T_COLIFORM	/100 ML	26	
SVC-0	4-Jan-99	MPN	T_COLIFORM	/100 ML	27	

SVC-0	11-Jan-99	MPN	T_COLIFORM	/100 ML	13	
SVC-0	25-Jan-99	MPN	T_COLIFORM	/100 ML	13	
SVC-0	1-Feb-99	MPN	T_COLIFORM	/100 ML	4	
SVC-0	8-Feb-99	MPN	T_COLIFORM	/100 ML	8	
SVC-0	16-Feb-99	MPN	T_COLIFORM	/100 ML	14	
SVC-0	22-Feb-99	MPN	T_COLIFORM	/100 ML	90	
SVC-0	1-Mar-99	MPN	T_COLIFORM	/100 ML	12	
SVC-0	8-Mar-99	MPN	T_COLIFORM	/100 ML	16000	
SVC-0	15-Mar-99	MPN	T_COLIFORM	/100 ML	800	
SVC-0	22-Mar-99	MPN	T_COLIFORM	/100 ML	60	
SVC-0	29-Mar-99	MPN	T_COLIFORM	/100 ML	72	
SVC-0	5-Apr-99	MPN	T_COLIFORM	/100 ML	1600	
SVC-0	12-Apr-99	MPN	T_COLIFORM	/100 ML	2400	
SVC-0	19-Apr-99	MPN	T_COLIFORM	/100 ML	3000	
SVC-0	27-Apr-99	MPN	T_COLIFORM	/100 ML	30	
SVC-0	3-May-99	MPN	T_COLIFORM	/100 ML	11	
SVC-0	10-May-99	MPN	T_COLIFORM	/100 ML	2	<
SVC-0	17-May-99	MPN	T_COLIFORM	/100 ML	13	
SVC-0	25-May-99	MPN	T_COLIFORM	/100 ML	4	
SVC-0	1-Jun-99	MPN	T_COLIFORM	/100 ML	23	
SVC-0	7-Jun-99	MPN	T_COLIFORM	/100 ML	13	
SVC-0	16-Jun-99	MPN	T_COLIFORM	/100 ML	4	
SVC-0	23-Jun-99	MPN	T_COLIFORM	/100 ML	4	
SVC-0	28-Jun-99	MPN	T_COLIFORM	/100 ML	500	
SVC-0	6-Jul-99	MPN	T_COLIFORM	/100 ML	9	
SVC-0	12-Jul-99	MPN	T_COLIFORM	/100 ML	26	
SVC-0	19-Jul-99	MPN	T_COLIFORM	/100 ML	90	
SVC-0	27-Jul-99	MPN	T_COLIFORM	/100 ML	30	
SVC-0	9-Aug-99	MPN	T_COLIFORM	/100 ML	4	
SVC-0	16-Aug-99	QT_CST	T_COLIFORM	/100 ML	504	
SVC-0	23-Aug-99	QT_CST	T_COLIFORM	/100 ML	546	
SVC-0	30-Aug-99	QT_CST	T_COLIFORM	/100 ML	563	
SVC-0	7-Sep-99	QT_CST	T_COLIFORM	/100 ML	199	
SVC-0	13-Sep-99	QT_CST	T_COLIFORM	/100 ML	173	
SVC-0	20-Sep-99	QT_CST	T_COLIFORM	/100 ML	246	
SVC-0	27-Sep-99	QT_CST	T_COLIFORM	/100 ML	723	
SVC-0	4-Oct-99	QT_CST	T_COLIFORM	/100 ML	1100	
SVC-0	11-Oct-99	QT_CST	T_COLIFORM	/100 ML	933	
SVC-0	18-Oct-99	QT_CST	T_COLIFORM	/100 ML	727	
SVC-0	25-Oct-99	QT_CST	T_COLIFORM	/100 ML	1250	
SVC-0	1-Nov-99	QT_CST	T_COLIFORM	/100 ML	3450	
SVC-0	10-Nov-99	QT_CST	T_COLIFORM	/100 ML	529	
SVC-0	15-Nov-99	QT_CST	T_COLIFORM	/100 ML	1220	
SVC-0	22-Nov-99	QT_CST	T_COLIFORM	/100 ML	5170	
SVC-0	29-Nov-99	QT_CST	T_COLIFORM	/100 ML	2500	
SVC-0	6-Dec-99	QT_CST	T_COLIFORM	/100 ML	4570	
SVC-0	13-Dec-99	QT_CST	T_COLIFORM	/100 ML	17300	
SVC-0	20-Dec-99	QT_CST	T_COLIFORM	/100 ML	959	
SVC-0	29-Dec-99	QT_CST	T_COLIFORM	/100 ML	512	
SVC-0	3-Jan-00	QT_CST	T_COLIFORM	/100 ML	780	
SVC-0	10-Jan-00	QT_CST	T_COLIFORM	/100 ML	384	
SVC-0	18-Jan-00	QT_CST	T_COLIFORM	/100 ML	1940	

SVC-0	31-Jan-00	QT_CST	T_COLIFORM	/100 ML	3780	
SVC-0	7-Feb-00	QT_CST	T_COLIFORM	/100 ML	17300	
SVC-0	14-Feb-00	QT_CST	T_COLIFORM	/100 ML	3260	
SVC-0	23-Feb-00	QT_CST	T_COLIFORM	/100 ML	2480	
SVC-0	28-Feb-00	QT_CST	T_COLIFORM	/100 ML	10	<
SVC-0	6-Mar-00	QT_CST	T_COLIFORM	/100 ML	420	
SVC-0	13-Mar-00	QT_CST	T_COLIFORM	/100 ML	2200	
SVC-0	20-Mar-00	QT_CST	T_COLIFORM	/100 ML	7300	
SVC-0	27-Mar-00	QT_CST	T_COLIFORM	/100 ML	20000	
SVC-0	3-Apr-00	QT_CST	T_COLIFORM	/100 ML	2400	
SVC-0	10-Apr-00	QT_CST	T_COLIFORM	/100 ML	3100	
SVC-0	19-Apr-00	QT_CST	T_COLIFORM	/100 ML	1800	
SVC-0	24-Apr-00	QT_CST	T_COLIFORM	/100 ML	500	
SVC-0	1-May-00	QT_CST	T_COLIFORM	/100 ML	40	
SVC-0	10-May-00	QT_CST	T_COLIFORM	/100 ML	41	
SVC-0	17-May-00	QT_CST	T_COLIFORM	/100 ML	72	
SVC-0	24-May-00	QT_CST	T_COLIFORM	/100 ML	130	
SVC-0	31-May-00	QT_CST	T_COLIFORM	/100 ML	220	
SVC-0	5-Jun-00	QT_CST	T_COLIFORM	/100 ML	260	
SVC-0	14-Jun-00	QT_CST	T_COLIFORM	/100 ML	97	
SVC-0	19-Jun-00	QT_CST	T_COLIFORM	/100 ML	500	
SVC-0	26-Jun-00	QT_CST	T_COLIFORM	/100 ML	5500	
SVC-0	5-Jul-00	QT_CST	T_COLIFORM	/100 ML	1100	
SVC-0	10-Jul-00	QT_CST	T_COLIFORM	/100 ML	590	
SVC-0	19-Jul-00	QT_CST	T_COLIFORM	/100 ML	960	
SVC-0	26-Jul-00	QT_CST	T_COLIFORM	/100 ML	700	
SVC-0	31-Jul-00	QT_CST	T_COLIFORM	/100 ML	580	
SVC-0	7-Aug-00	QT_CST	T_COLIFORM	/100 ML	550	
SVC-0	14-Aug-00	QT_CST	T_COLIFORM	/100 ML	280	
SVC-0	21-Aug-00	QT_CST	T_COLIFORM	/100 ML	360	
SVC-0	28-Aug-00	QT_CST	T_COLIFORM	/100 ML	540	
SVC-0	6-Sep-00	QT_CST	T_COLIFORM	/100 ML	5200	
SVC-0	11-Sep-00	QT_CST	T_COLIFORM	/100 ML	3300	
SVC-0	18-Sep-00	QT_CST	T_COLIFORM	/100 ML	560	
SVC-0	25-Sep-00	QT_CST	T_COLIFORM	/100 ML	4100	
SVC-0	2-Oct-00	QT_CST	T_COLIFORM	/100 ML	4900	
SVC-0	9-Oct-00	QT_CST	T_COLIFORM	/100 ML	470	
SVC-0	16-Oct-00	QT_CST	T_COLIFORM	/100 ML	3900	
SVC-0	23-Oct-00	QT_CST	T_COLIFORM	/100 ML	4600	
SVC-0	30-Oct-00	QT_CST	T_COLIFORM	/100 ML	3100	
SVC-0	6-Nov-00	QT_CST	T_COLIFORM	/100 ML	2600	
SVC-0	13-Nov-00	QT_CST	T_COLIFORM	/100 ML	260	
SVC-0	20-Nov-00	QT_CST	T_COLIFORM	/100 ML	1200	
SVC-0	27-Nov-00	QT_CST	T_COLIFORM	/100 ML	1500	
SVC-0	4-Dec-00	QT_CST	T_COLIFORM	/100 ML	2500	
SVC-0	11-Dec-00	QT_CST	T_COLIFORM	/100 ML	9800	
SVC-0	20-May-96	TKN_AUTO	TKN	MG/L	0.584	
SVC-0	17-Sep-96	TKN_AUTO	TKN	MG/L	0.453	
SVC-0	22-Oct-96	TKN_AUTO	TKN	MG/L	0.467	
SVC-0	19-Nov-96	TKN_AUTO	TKN	MG/L	0.447	
SVC-0	17-Dec-96	TKN_AUTO	TKN	MG/L	0.413	
SVC-0	27-Jan-97	TKN_AUTO	TKN	MG/L	0.451	

SVC-0	10-Feb-97	TKN_AUTO	TKN	MG/L	0.621	
SVC-0	24-Feb-97	TKN_AUTO	TKN	MG/L	0.649	
SVC-0	24-Mar-97	TKN_AUTO	TKN	MG/L	0.611	
SVC-0	14-Apr-97	TKN_AUTO	TKN	MG/L	1.31	
SVC-0	12-May-97	TKN_AUTO	TKN	MG/L	1.16	
SVC-0	27-May-97	TKN_AUTO	TKN	MG/L	1	
SVC-0	25-Aug-97	TKN_AUTO	TKN	MG/L	0.643	
SVC-0	29-Sep-97	TKN_AUTO	TKN	MG/L	0.48	
SVC-0	27-Oct-97	TKN_AUTO	TKN	MG/L	0.479	
SVC-0	24-Nov-97	TKN_AUTO	TKN	MG/L	0.494	
SVC-0	15-Dec-97	TKN_AUTO	TKN	MG/L	0.59	
SVC-0	26-Jan-98	TKN_AUTO	TKN	MG/L	0.65	
SVC-0	23-Feb-98	TKN_AUTO	TKN	MG/L	0.654	
SVC-0	24-Mar-98	TKN_AUTO	TKN	MG/L	0.909	
SVC-0	27-Apr-98	TKN_AUTO	TKN	MG/L	0.803	
SVC-0	26-May-98	TKN_AUTO	TKN	MG/L	0.932	
SVC-0	22-Jun-98	TKN_AUTO	TKN	MG/L	0.792	
SVC-0	27-Jul-98	TKN_AUTO	TKN	MG/L	0.616	
SVC-0	24-Aug-98	TKN_AUTO	TKN	MG/L	0.525	
SVC-0	28-Sep-98	TKN_AUTO	TKN	MG/L	0.699	
SVC-0	26-Oct-98	TKN_AUTO	TKN	MG/L	0.56	
SVC-0	16-Nov-98	TKN_AUTO	TKN	MG/L	0.489	
SVC-0	21-Dec-98	TKN_AUTO	TKN	MG/L	0.906	

File Name: J:\LIMSUSER\rkf\SVDOCK_0M_2000.csv						
San Diego Water Quality Laboratory						
WQL						
Report By: RKF						
Report Date: December 19, 2000 6:09 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 ('SV-DOCK')						
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: 752						
Number of summary records found: 752						
Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
QC Limits						
Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric
SV-DOCK	4-Mar-96	CLOSTRIDIA	C_PERFRINGENS	/100 L	0.25	<
SV-DOCK	16-Aug-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	23-Aug-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	30-Aug-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	7-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	13-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	20-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	27-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	4-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	11-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	18-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	25-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	1-Nov-99	QT_CST	E_COLI	/100 ML	10	<

SV-DOCK	10-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	15-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	22-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	29-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	6-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	13-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	20-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	29-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	3-Jan-00	QT_CST	E_COLI	/100 ML	10	
SV-DOCK	10-Jan-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	18-Jan-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	31-Jan-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	7-Feb-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	14-Feb-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	23-Feb-00	QT_CST	E_COLI	/100 ML	41	
SV-DOCK	28-Feb-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	6-Mar-00	QT_CST	E_COLI	/100 ML	20	
SV-DOCK	13-Mar-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	20-Mar-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	27-Mar-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	3-Apr-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	10-Apr-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	19-Apr-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	24-Apr-00	QT_CST	E_COLI	/100 ML	10	
SV-DOCK	1-May-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	10-May-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	17-May-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	24-May-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	31-May-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	5-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	14-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	19-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	26-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	5-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	10-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	19-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	26-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	31-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	7-Aug-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	14-Aug-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	21-Aug-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	28-Aug-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	6-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	11-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	18-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	25-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	2-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	9-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	16-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	23-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	30-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	6-Nov-00	QT_CST	E_COLI	/100 ML	10	<

SV-DOCK	13-Nov-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	20-Nov-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	27-Nov-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	4-Dec-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	11-Dec-00	QT_CST	E_COLI	/100 ML	10	<
SV-DOCK	2-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	8-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	16-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	22-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	29-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	5-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	12-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	21-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	26-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	4-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	11-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	18-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	25-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	1-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	8-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	15-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	22-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	29-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	6-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	13-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	20-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	28-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	3-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4	
SV-DOCK	10-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	17-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	24-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	1-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	8-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	15-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	22-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	29-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	5-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	12-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	19-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	26-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	3-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	9-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	16-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	23-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	30-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	7-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	14-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	21-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	28-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	4-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	12-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	18-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<

SV-DOCK	25-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	2-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	9-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	16-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	23-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	6-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	13-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4	
SV-DOCK	21-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	27-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	3-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	10-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	18-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	24-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	3-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	10-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	17-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	
SV-DOCK	24-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	
SV-DOCK	31-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	7-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	14-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	23-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	28-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	5-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	12-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	19-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	27-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	2-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	9-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	16-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	23-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	30-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	7-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	14-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	21-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	28-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	4-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	
SV-DOCK	11-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	18-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	2-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	8-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	15-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	22-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	29-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	6-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5	
SV-DOCK	13-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	22-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	27-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	3-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	10-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	17-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	24-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	1-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4	

SV-DOCK	8-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	15-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	22-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	29-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	5-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5	
SV-DOCK	12-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	17	
SV-DOCK	21-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	10	
SV-DOCK	26-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	2-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	29	
SV-DOCK	9-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5	
SV-DOCK	17-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	16	
SV-DOCK	23-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	8	
SV-DOCK	2-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	15	
SV-DOCK	9-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	25	
SV-DOCK	16-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	23-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	7	
SV-DOCK	30-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	39	
SV-DOCK	6-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	40	
SV-DOCK	13-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	20-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	27-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	4-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	11-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	11	
SV-DOCK	18-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	
SV-DOCK	26-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4	
SV-DOCK	1-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	8-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	15-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	22-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	29-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	6-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	13-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4	
SV-DOCK	20-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5	
SV-DOCK	27-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	5-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	10-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	7	
SV-DOCK	17-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	24-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	31-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	9	
SV-DOCK	8-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5	
SV-DOCK	14-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	
SV-DOCK	21-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	5-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	12-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	19-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	26-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	9-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5	
SV-DOCK	16-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	23-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	30-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	14-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	21-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	

SV-DOCK	11-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	
SV-DOCK	19-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	25-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	11	
SV-DOCK	1-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	8-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	16-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	10	
SV-DOCK	22-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	11	
SV-DOCK	1-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	8-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	15-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	22-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	29-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	12-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	19-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	27-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	3-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	
SV-DOCK	10-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	17-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	25-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	1-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SV-DOCK	7-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	23-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	28-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	
SV-DOCK	6-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	12-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SV-DOCK	19-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	27-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	9-Aug-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SV-DOCK	16-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	23-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	30-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	7-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	13-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	20-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	27-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	4-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	3	
SV-DOCK	11-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	18-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	25-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	1-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	10-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	15-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	22-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	29-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	6-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	13-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	20-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	29-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	3-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	10-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	18-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	24-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<

SV-DOCK	31-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	7-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	14-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	23-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
SV-DOCK	28-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	6-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
SV-DOCK	13-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	20-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	27-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	7.2	
SV-DOCK	3-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	10-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	19-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
SV-DOCK	24-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	1-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	10-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	17-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	24-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	31-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	5-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	14-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	19-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	26-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	5-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	10-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	19-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	26-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	31-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	7-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	14-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	21-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	28-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	6-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	11-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	18-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	25-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	2-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	9-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	16-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	23-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	30-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	6-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	13-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	20-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SV-DOCK	27-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	4-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	11-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SV-DOCK	2-Jan-96	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	8-Jan-96	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	16-Jan-96	MF_FC	F_COLIFORM	CFU/100M	4	
SV-DOCK	22-Jan-96	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	29-Jan-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	5-Feb-96	MF_FC	F_COLIFORM	CFU/100M	3	

SV-DOCK	12-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	21-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	26-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	4-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	11-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	18-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	25-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	1-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	8-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	15-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	22-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	29-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	6-May-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	13-May-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	20-May-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	28-May-96	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	3-Jun-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	10-Jun-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	17-Jun-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	24-Jun-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	1-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	8-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	15-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	22-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	29-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	5-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	12-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	19-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	26-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	3-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	9-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	16-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	23-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	30-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	7-Oct-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	14-Oct-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	21-Oct-96	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	28-Oct-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	4-Nov-96	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	12-Nov-96	MF_FC	F_COLIFORM	CFU/100M	7	
SV-DOCK	18-Nov-96	MF_FC	F_COLIFORM	CFU/100M	15	
SV-DOCK	25-Nov-96	MF_FC	F_COLIFORM	CFU/100M	13	
SV-DOCK	2-Dec-96	MF_FC	F_COLIFORM	CFU/100M	6	
SV-DOCK	9-Dec-96	MF_FC	F_COLIFORM	CFU/100M	5	
SV-DOCK	16-Dec-96	MF_FC	F_COLIFORM	CFU/100M	6	
SV-DOCK	23-Dec-96	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	6-Jan-97	MF_FC	F_COLIFORM	CFU/100M	9	
SV-DOCK	13-Jan-97	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	21-Jan-97	MF_FC	F_COLIFORM	CFU/100M	6	
SV-DOCK	27-Jan-97	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	3-Feb-97	MF_FC	F_COLIFORM	CFU/100M	4	
SV-DOCK	10-Feb-97	MF_FC	F_COLIFORM	CFU/100M	9	

SV-DOCK	18-Feb-97	MF_FC	F_COLIFORM	CFU/100M	4	
SV-DOCK	24-Feb-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	3-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	10-Mar-97	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	17-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	24-Mar-97	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	31-Mar-97	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	7-Apr-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	14-Apr-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	23-Apr-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	28-Apr-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	5-May-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	12-May-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	19-May-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	27-May-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	2-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	9-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	16-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	23-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	30-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	7-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	14-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	21-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	28-Jul-97	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	11-Aug-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	18-Aug-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	2-Sep-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	8-Sep-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	15-Sep-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	22-Sep-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	29-Sep-97	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	6-Oct-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	13-Oct-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	22-Oct-97	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	27-Oct-97	MF_FC	F_COLIFORM	CFU/100M	4	
SV-DOCK	3-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	10-Nov-97	MF_FC	F_COLIFORM	CFU/100M	8	
SV-DOCK	17-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	24-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	1-Dec-97	MF_FC	F_COLIFORM	CFU/100M	6	
SV-DOCK	8-Dec-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	15-Dec-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	22-Dec-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	29-Dec-97	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	5-Jan-98	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	12-Jan-98	MF_FC	F_COLIFORM	CFU/100M	8	
SV-DOCK	21-Jan-98	MF_FC	F_COLIFORM	CFU/100M	9	
SV-DOCK	26-Jan-98	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	2-Feb-98	MF_FC	F_COLIFORM	CFU/100M	7	
SV-DOCK	9-Feb-98	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	17-Feb-98	MF_FC	F_COLIFORM	CFU/100M	13	
SV-DOCK	23-Feb-98	MF_FC	F_COLIFORM	CFU/100M	5	

SV-DOCK	2-Mar-98	MF_FC	F_COLIFORM	CFU/100M	11	
SV-DOCK	9-Mar-98	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	16-Mar-98	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	23-Mar-98	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	30-Mar-98	MF_FC	F_COLIFORM	CFU/100M	22	
SV-DOCK	6-Apr-98	MF_FC	F_COLIFORM	CFU/100M	15	
SV-DOCK	13-Apr-98	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	20-Apr-98	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	27-Apr-98	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	4-May-98	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	11-May-98	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	18-May-98	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	26-May-98	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	1-Jun-98	MF_FC	F_COLIFORM	CFU/100M	6	
SV-DOCK	8-Jun-98	MF_FC	F_COLIFORM	CFU/100M	4	
SV-DOCK	15-Jun-98	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	22-Jun-98	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	29-Jun-98	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	6-Jul-98	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	13-Jul-98	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	20-Jul-98	MF_FC	F_COLIFORM	CFU/100M	20	
SV-DOCK	27-Jul-98	MF_FC	F_COLIFORM	CFU/100M	5	
SV-DOCK	5-Aug-98	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	10-Aug-98	MF_FC	F_COLIFORM	CFU/100M	43	
SV-DOCK	17-Aug-98	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	24-Aug-98	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	31-Aug-98	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	8-Sep-98	MF_FC	F_COLIFORM	CFU/100M	16	
SV-DOCK	14-Sep-98	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	21-Sep-98	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	28-Sep-98	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	5-Oct-98	MF_FC	F_COLIFORM	CFU/100M	7	
SV-DOCK	12-Oct-98	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	19-Oct-98	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	26-Oct-98	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	9-Nov-98	MF_FC	F_COLIFORM	CFU/100M	5	
SV-DOCK	16-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	23-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	30-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	14-Dec-98	MF_FC	F_COLIFORM	CFU/100M	5	
SV-DOCK	21-Dec-98	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	4-Jan-99	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	11-Jan-99	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	19-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	25-Jan-99	MF_FC	F_COLIFORM	CFU/100M	10	
SV-DOCK	1-Feb-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	8-Feb-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	16-Feb-99	MF_FC	F_COLIFORM	CFU/100M	5	
SV-DOCK	22-Feb-99	MF_FC	F_COLIFORM	CFU/100M	5	
SV-DOCK	1-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	8-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	15-Mar-99	MF_FC	F_COLIFORM	CFU/100M	2	

SV-DOCK	22-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	29-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	12-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	19-Apr-99	MF_FC	F_COLIFORM	CFU/100M	3	
SV-DOCK	27-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	3-May-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	10-May-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	17-May-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	25-May-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	1-Jun-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	7-Jun-99	MF_FC	F_COLIFORM	CFU/100M	2	
SV-DOCK	16-Jun-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	23-Jun-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	28-Jun-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	6-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	12-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	19-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	27-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SV-DOCK	9-Aug-99	MF_FC	F_COLIFORM	CFU/100M	1	
SV-DOCK	2-Jan-96	MPN	T_COLIFORM	/100 ML	110	
SV-DOCK	8-Jan-96	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	16-Jan-96	MPN	T_COLIFORM	/100 ML	6	
SV-DOCK	22-Jan-96	MPN	T_COLIFORM	/100 ML	8	
SV-DOCK	29-Jan-96	MPN	T_COLIFORM	/100 ML	4	
SV-DOCK	5-Feb-96	MPN	T_COLIFORM	/100 ML	13	
SV-DOCK	12-Feb-96	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	21-Feb-96	MPN	T_COLIFORM	/100 ML	1600	>
SV-DOCK	26-Feb-96	MPN	T_COLIFORM	/100 ML	110	
SV-DOCK	4-Mar-96	MPN	T_COLIFORM	/100 ML	500	
SV-DOCK	11-Mar-96	MPN	T_COLIFORM	/100 ML	4	
SV-DOCK	18-Mar-96	MPN	T_COLIFORM	/100 ML	60	
SV-DOCK	25-Mar-96	MPN	T_COLIFORM	/100 ML	170	
SV-DOCK	1-Apr-96	MPN	T_COLIFORM	/100 ML	13	
SV-DOCK	8-Apr-96	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	15-Apr-96	MPN	T_COLIFORM	/100 ML	17	
SV-DOCK	22-Apr-96	MPN	T_COLIFORM	/100 ML	110	
SV-DOCK	29-Apr-96	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	6-May-96	MPN	T_COLIFORM	/100 ML	17	
SV-DOCK	13-May-96	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	20-May-96	MPN	T_COLIFORM	/100 ML	17	
SV-DOCK	28-May-96	MPN	T_COLIFORM	/100 ML	17	
SV-DOCK	3-Jun-96	MPN	T_COLIFORM	/100 ML	8	
SV-DOCK	10-Jun-96	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	17-Jun-96	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	24-Jun-96	MPN	T_COLIFORM	/100 ML	70	
SV-DOCK	1-Jul-96	MPN	T_COLIFORM	/100 ML	130	
SV-DOCK	8-Jul-96	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	15-Jul-96	MPN	T_COLIFORM	/100 ML	17	
SV-DOCK	22-Jul-96	MPN	T_COLIFORM	/100 ML	2	<
SV-DOCK	29-Jul-96	MPN	T_COLIFORM	/100 ML	17	
SV-DOCK	5-Aug-96	MPN	T_COLIFORM	/100 ML	4	
SV-DOCK	12-Aug-96	MPN	T_COLIFORM	/100 ML	30	

SV-DOCK	19-Aug-96	MPN	T_COLIFORM	/100 ML	27	
SV-DOCK	26-Aug-96	MPN	T_COLIFORM	/100 ML	26	
SV-DOCK	3-Sep-96	MPN	T_COLIFORM	/100 ML	170	
SV-DOCK	9-Sep-96	MPN	T_COLIFORM	/100 ML	14	
SV-DOCK	16-Sep-96	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	23-Sep-96	MPN	T_COLIFORM	/100 ML	7	
SV-DOCK	30-Sep-96	MPN	T_COLIFORM	/100 ML	11	
SV-DOCK	7-Oct-96	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	14-Oct-96	MPN	T_COLIFORM	/100 ML	8	
SV-DOCK	21-Oct-96	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	28-Oct-96	MPN	T_COLIFORM	/100 ML	13	
SV-DOCK	4-Nov-96	MPN	T_COLIFORM	/100 ML	50	
SV-DOCK	12-Nov-96	MPN	T_COLIFORM	/100 ML	17	
SV-DOCK	18-Nov-96	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	25-Nov-96	MPN	T_COLIFORM	/100 ML	130	
SV-DOCK	2-Dec-96	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	9-Dec-96	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	16-Dec-96	MPN	T_COLIFORM	/100 ML	7	
SV-DOCK	23-Dec-96	MPN	T_COLIFORM	/100 ML	13	
SV-DOCK	6-Jan-97	MPN	T_COLIFORM	/100 ML	50	
SV-DOCK	13-Jan-97	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	21-Jan-97	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	27-Jan-97	MPN	T_COLIFORM	/100 ML	50	
SV-DOCK	3-Feb-97	MPN	T_COLIFORM	/100 ML	50	
SV-DOCK	10-Feb-97	MPN	T_COLIFORM	/100 ML	1600	
SV-DOCK	18-Feb-97	MPN	T_COLIFORM	/100 ML	1600	>
SV-DOCK	24-Feb-97	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	3-Mar-97	MPN	T_COLIFORM	/100 ML	140	
SV-DOCK	10-Mar-97	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	17-Mar-97	MPN	T_COLIFORM	/100 ML	13	
SV-DOCK	24-Mar-97	MPN	T_COLIFORM	/100 ML	13	
SV-DOCK	31-Mar-97	MPN	T_COLIFORM	/100 ML	17	
SV-DOCK	7-Apr-97	MPN	T_COLIFORM	/100 ML	2	
SV-DOCK	14-Apr-97	MPN	T_COLIFORM	/100 ML	8	
SV-DOCK	23-Apr-97	MPN	T_COLIFORM	/100 ML	11	
SV-DOCK	28-Apr-97	MPN	T_COLIFORM	/100 ML	17	
SV-DOCK	5-May-97	MPN	T_COLIFORM	/100 ML	4	
SV-DOCK	12-May-97	MPN	T_COLIFORM	/100 ML	2	
SV-DOCK	19-May-97	MPN	T_COLIFORM	/100 ML	2	<
SV-DOCK	27-May-97	MPN	T_COLIFORM	/100 ML	11	
SV-DOCK	2-Jun-97	MPN	T_COLIFORM	/100 ML	13	
SV-DOCK	9-Jun-97	MPN	T_COLIFORM	/100 ML	1600	>
SV-DOCK	16-Jun-97	MPN	T_COLIFORM	/100 ML	1600	>
SV-DOCK	23-Jun-97	MPN	T_COLIFORM	/100 ML	50	
SV-DOCK	30-Jun-97	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	7-Jul-97	MPN	T_COLIFORM	/100 ML	500	
SV-DOCK	14-Jul-97	MPN	T_COLIFORM	/100 ML	9000	
SV-DOCK	21-Jul-97	MPN	T_COLIFORM	/100 ML	800	
SV-DOCK	28-Jul-97	MPN	T_COLIFORM	/100 ML	50	
SV-DOCK	4-Aug-97	MF_TC	T_COLIFORM	CFU/100M	1	
SV-DOCK	4-Aug-97	MPN	T_COLIFORM	/100 ML	13	
SV-DOCK	11-Aug-97	MPN	T_COLIFORM	/100 ML	2	

SV-DOCK	18-Aug-97	MPN	T_COLIFORM	/100 ML	13	
SV-DOCK	2-Sep-97	MPN	T_COLIFORM	/100 ML	11	
SV-DOCK	8-Sep-97	MPN	T_COLIFORM	/100 ML	8	
SV-DOCK	15-Sep-97	MPN	T_COLIFORM	/100 ML	4	
SV-DOCK	22-Sep-97	MPN	T_COLIFORM	/100 ML	8	
SV-DOCK	29-Sep-97	MPN	T_COLIFORM	/100 ML	240	
SV-DOCK	6-Oct-97	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	13-Oct-97	MPN	T_COLIFORM	/100 ML	14	
SV-DOCK	22-Oct-97	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	27-Oct-97	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	3-Nov-97	MPN	T_COLIFORM	/100 ML	21	
SV-DOCK	10-Nov-97	MPN	T_COLIFORM	/100 ML	60	
SV-DOCK	17-Nov-97	MPN	T_COLIFORM	/100 ML	1600	>
SV-DOCK	24-Nov-97	MPN	T_COLIFORM	/100 ML	2800	
SV-DOCK	1-Dec-97	MPN	T_COLIFORM	/100 ML	1700	
SV-DOCK	8-Dec-97	MPN	T_COLIFORM	/100 ML	500	
SV-DOCK	15-Dec-97	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	22-Dec-97	MPN	T_COLIFORM	/100 ML	66	
SV-DOCK	29-Dec-97	MPN	T_COLIFORM	/100 ML	2200	
SV-DOCK	5-Jan-98	MPN	T_COLIFORM	/100 ML	3000	
SV-DOCK	12-Jan-98	MPN	T_COLIFORM	/100 ML	16000	>
SV-DOCK	21-Jan-98	MPN	T_COLIFORM	/100 ML	11000	
SV-DOCK	26-Jan-98	MPN	T_COLIFORM	/100 ML	3500	
SV-DOCK	2-Feb-98	MPN	T_COLIFORM	/100 ML	3500	
SV-DOCK	9-Feb-98	MPN	T_COLIFORM	/100 ML	7000	
SV-DOCK	17-Feb-98	MPN	T_COLIFORM	/100 ML	800	
SV-DOCK	23-Feb-98	MPN	T_COLIFORM	/100 ML	2200	
SV-DOCK	2-Mar-98	MPN	T_COLIFORM	/100 ML	17000	
SV-DOCK	9-Mar-98	MPN	T_COLIFORM	/100 ML	93	
SV-DOCK	16-Mar-98	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	23-Mar-98	MPN	T_COLIFORM	/100 ML	240	
SV-DOCK	30-Mar-98	MPN	T_COLIFORM	/100 ML	2200	
SV-DOCK	6-Apr-98	MPN	T_COLIFORM	/100 ML	220	
SV-DOCK	13-Apr-98	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	20-Apr-98	MPN	T_COLIFORM	/100 ML	170	
SV-DOCK	27-Apr-98	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	4-May-98	MPN	T_COLIFORM	/100 ML	220	
SV-DOCK	11-May-98	MPN	T_COLIFORM	/100 ML	220	
SV-DOCK	18-May-98	MPN	T_COLIFORM	/100 ML	21	
SV-DOCK	26-May-98	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	1-Jun-98	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	8-Jun-98	MPN	T_COLIFORM	/100 ML	50	
SV-DOCK	15-Jun-98	MPN	T_COLIFORM	/100 ML	220	
SV-DOCK	22-Jun-98	MPN	T_COLIFORM	/100 ML	900	
SV-DOCK	29-Jun-98	MPN	T_COLIFORM	/100 ML	800	
SV-DOCK	6-Jul-98	MPN	T_COLIFORM	/100 ML	2400	
SV-DOCK	13-Jul-98	MPN	T_COLIFORM	/100 ML	16000	>
SV-DOCK	20-Jul-98	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	27-Jul-98	MPN	T_COLIFORM	/100 ML	90	
SV-DOCK	5-Aug-98	MPN	T_COLIFORM	/100 ML	170	
SV-DOCK	10-Aug-98	MPN	T_COLIFORM	/100 ML	240	
SV-DOCK	17-Aug-98	MPN	T_COLIFORM	/100 ML	1600	>

SV-DOCK	24-Aug-98	MPN	T_COLIFORM	/100 ML	50	
SV-DOCK	31-Aug-98	MPN	T_COLIFORM	/100 ML	30	
SV-DOCK	8-Sep-98	MPN	T_COLIFORM	/100 ML	130	
SV-DOCK	14-Sep-98	MPN	T_COLIFORM	/100 ML	50	
SV-DOCK	21-Sep-98	MPN	T_COLIFORM	/100 ML	1600	>
SV-DOCK	28-Sep-98	MPN	T_COLIFORM	/100 ML	16000	>
SV-DOCK	5-Oct-98	MPN	T_COLIFORM	/100 ML	2800	
SV-DOCK	12-Oct-98	MPN	T_COLIFORM	/100 ML	2800	
SV-DOCK	19-Oct-98	MPN	T_COLIFORM	/100 ML	900	
SV-DOCK	26-Oct-98	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	9-Nov-98	MPN	T_COLIFORM	/100 ML	50	
SV-DOCK	16-Nov-98	MPN	T_COLIFORM	/100 ML	50	
SV-DOCK	23-Nov-98	MPN	T_COLIFORM	/100 ML	13	
SV-DOCK	30-Nov-98	MPN	T_COLIFORM	/100 ML	17	
SV-DOCK	7-Dec-98	MPN	T_COLIFORM	/100 ML	130	
SV-DOCK	14-Dec-98	MPN	T_COLIFORM	/100 ML	1700	
SV-DOCK	21-Dec-98	MPN	T_COLIFORM	/100 ML	90	
SV-DOCK	4-Jan-99	MPN	T_COLIFORM	/100 ML	300	
SV-DOCK	11-Jan-99	MPN	T_COLIFORM	/100 ML	2	<
SV-DOCK	25-Jan-99	MPN	T_COLIFORM	/100 ML	13	
SV-DOCK	1-Feb-99	MPN	T_COLIFORM	/100 ML	7	
SV-DOCK	8-Feb-99	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	16-Feb-99	MPN	T_COLIFORM	/100 ML	52	
SV-DOCK	22-Feb-99	MPN	T_COLIFORM	/100 ML	92	
SV-DOCK	1-Mar-99	MPN	T_COLIFORM	/100 ML	12	
SV-DOCK	8-Mar-99	MPN	T_COLIFORM	/100 ML	16000	>=
SV-DOCK	15-Mar-99	MPN	T_COLIFORM	/100 ML	11000	
SV-DOCK	22-Mar-99	MPN	T_COLIFORM	/100 ML	60	
SV-DOCK	29-Mar-99	MPN	T_COLIFORM	/100 ML	9000	
SV-DOCK	12-Apr-99	MPN	T_COLIFORM	/100 ML	64	
SV-DOCK	19-Apr-99	MPN	T_COLIFORM	/100 ML	1700	
SV-DOCK	27-Apr-99	MPN	T_COLIFORM	/100 ML	70	
SV-DOCK	3-May-99	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	10-May-99	MPN	T_COLIFORM	/100 ML	2	<
SV-DOCK	17-May-99	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	25-May-99	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	1-Jun-99	MPN	T_COLIFORM	/100 ML	23	
SV-DOCK	7-Jun-99	MPN	T_COLIFORM	/100 ML	11	
SV-DOCK	16-Jun-99	MPN	T_COLIFORM	/100 ML	22	
SV-DOCK	23-Jun-99	MPN	T_COLIFORM	/100 ML	22	
SV-DOCK	28-Jun-99	MPN	T_COLIFORM	/100 ML	300	
SV-DOCK	6-Jul-99	MPN	T_COLIFORM	/100 ML	11	
SV-DOCK	12-Jul-99	MPN	T_COLIFORM	/100 ML	70	
SV-DOCK	19-Jul-99	MPN	T_COLIFORM	/100 ML	120	
SV-DOCK	27-Jul-99	MPN	T_COLIFORM	/100 ML	80	
SV-DOCK	9-Aug-99	MPN	T_COLIFORM	/100 ML	110	
SV-DOCK	16-Aug-99	QT_CST	T_COLIFORM	/100 ML	495	
SV-DOCK	23-Aug-99	QT_CST	T_COLIFORM	/100 ML	538	
SV-DOCK	30-Aug-99	QT_CST	T_COLIFORM	/100 ML	683	
SV-DOCK	7-Sep-99	QT_CST	T_COLIFORM	/100 ML	388	
SV-DOCK	13-Sep-99	QT_CST	T_COLIFORM	/100 ML	359	
SV-DOCK	20-Sep-99	QT_CST	T_COLIFORM	/100 ML	609	

SV-DOCK	27-Sep-99	QT_CST	T_COLIFORM	/100 ML	472	
SV-DOCK	4-Oct-99	QT_CST	T_COLIFORM	/100 ML	882	
SV-DOCK	11-Oct-99	QT_CST	T_COLIFORM	/100 ML	1330	
SV-DOCK	18-Oct-99	QT_CST	T_COLIFORM	/100 ML	565	
SV-DOCK	25-Oct-99	QT_CST	T_COLIFORM	/100 ML	1120	
SV-DOCK	1-Nov-99	QT_CST	T_COLIFORM	/100 ML	2360	
SV-DOCK	10-Nov-99	QT_CST	T_COLIFORM	/100 ML	2360	
SV-DOCK	15-Nov-99	QT_CST	T_COLIFORM	/100 ML	1150	
SV-DOCK	22-Nov-99	QT_CST	T_COLIFORM	/100 ML	1280	
SV-DOCK	29-Nov-99	QT_CST	T_COLIFORM	/100 ML	2490	
SV-DOCK	6-Dec-99	QT_CST	T_COLIFORM	/100 ML	9140	
SV-DOCK	13-Dec-99	QT_CST	T_COLIFORM	/100 ML	11200	
SV-DOCK	20-Dec-99	QT_CST	T_COLIFORM	/100 ML	2060	
SV-DOCK	29-Dec-99	QT_CST	T_COLIFORM	/100 ML	1080	
SV-DOCK	3-Jan-00	QT_CST	T_COLIFORM	/100 ML	1190	
SV-DOCK	10-Jan-00	QT_CST	T_COLIFORM	/100 ML	700	
SV-DOCK	18-Jan-00	QT_CST	T_COLIFORM	/100 ML	1870	
SV-DOCK	31-Jan-00	QT_CST	T_COLIFORM	/100 ML	2990	
SV-DOCK	7-Feb-00	QT_CST	T_COLIFORM	/100 ML	17300	
SV-DOCK	14-Feb-00	QT_CST	T_COLIFORM	/100 ML	4880	
SV-DOCK	23-Feb-00	QT_CST	T_COLIFORM	/100 ML	4350	
SV-DOCK	28-Feb-00	QT_CST	T_COLIFORM	/100 ML	2100	
SV-DOCK	6-Mar-00	QT_CST	T_COLIFORM	/100 ML	1800	
SV-DOCK	13-Mar-00	QT_CST	T_COLIFORM	/100 ML	4900	
SV-DOCK	20-Mar-00	QT_CST	T_COLIFORM	/100 ML	13000	
SV-DOCK	27-Mar-00	QT_CST	T_COLIFORM	/100 ML	11000	
SV-DOCK	3-Apr-00	QT_CST	T_COLIFORM	/100 ML	2500	
SV-DOCK	10-Apr-00	QT_CST	T_COLIFORM	/100 ML	7300	
SV-DOCK	19-Apr-00	QT_CST	T_COLIFORM	/100 ML	8200	
SV-DOCK	24-Apr-00	QT_CST	T_COLIFORM	/100 ML	3300	
SV-DOCK	1-May-00	QT_CST	T_COLIFORM	/100 ML	150	
SV-DOCK	10-May-00	QT_CST	T_COLIFORM	/100 ML	110	
SV-DOCK	17-May-00	QT_CST	T_COLIFORM	/100 ML	440	
SV-DOCK	24-May-00	QT_CST	T_COLIFORM	/100 ML	620	
SV-DOCK	31-May-00	QT_CST	T_COLIFORM	/100 ML	390	
SV-DOCK	5-Jun-00	QT_CST	T_COLIFORM	/100 ML	520	
SV-DOCK	14-Jun-00	QT_CST	T_COLIFORM	/100 ML	640	
SV-DOCK	19-Jun-00	QT_CST	T_COLIFORM	/100 ML	890	
SV-DOCK	26-Jun-00	QT_CST	T_COLIFORM	/100 ML	6900	
SV-DOCK	5-Jul-00	QT_CST	T_COLIFORM	/100 ML	3600	
SV-DOCK	10-Jul-00	QT_CST	T_COLIFORM	/100 ML	800	
SV-DOCK	19-Jul-00	QT_CST	T_COLIFORM	/100 ML	1200	
SV-DOCK	26-Jul-00	QT_CST	T_COLIFORM	/100 ML	860	
SV-DOCK	31-Jul-00	QT_CST	T_COLIFORM	/100 ML	2300	
SV-DOCK	7-Aug-00	QT_CST	T_COLIFORM	/100 ML	930	
SV-DOCK	14-Aug-00	QT_CST	T_COLIFORM	/100 ML	670	
SV-DOCK	21-Aug-00	QT_CST	T_COLIFORM	/100 ML	1200	
SV-DOCK	28-Aug-00	QT_CST	T_COLIFORM	/100 ML	1200	
SV-DOCK	6-Sep-00	QT_CST	T_COLIFORM	/100 ML	6900	
SV-DOCK	11-Sep-00	QT_CST	T_COLIFORM	/100 ML	1900	
SV-DOCK	18-Sep-00	QT_CST	T_COLIFORM	/100 ML	1000	
SV-DOCK	25-Sep-00	QT_CST	T_COLIFORM	/100 ML	5200	

SV-DOCK	2-Oct-00	QT_CST	T_COLIFORM	/100 ML	5800	
SV-DOCK	9-Oct-00	QT_CST	T_COLIFORM	/100 ML	1100	
SV-DOCK	16-Oct-00	QT_CST	T_COLIFORM	/100 ML	2900	
SV-DOCK	23-Oct-00	QT_CST	T_COLIFORM	/100 ML	8200	
SV-DOCK	30-Oct-00	QT_CST	T_COLIFORM	/100 ML	2500	
SV-DOCK	6-Nov-00	QT_CST	T_COLIFORM	/100 ML	4400	
SV-DOCK	13-Nov-00	QT_CST	T_COLIFORM	/100 ML	550	
SV-DOCK	20-Nov-00	QT_CST	T_COLIFORM	/100 ML	2200	
SV-DOCK	27-Nov-00	QT_CST	T_COLIFORM	/100 ML	5200	
SV-DOCK	4-Dec-00	QT_CST	T_COLIFORM	/100 ML	16000	
SV-DOCK	11-Dec-00	QT_CST	T_COLIFORM	/100 ML	24000	

File Name: J:\LIMSUSER\rkf\SVG_0M_2000.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: December 18, 2000 2:29 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 ('SVG-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: 898

Number of summary records found: 866

Source	**Sample Dat**	**Analysis**	**Analyte**	**Avg Units**	**Avg Value**	**Avg Qualifier**
QC Limits						
Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric
SVG-0	17-Dec-96	AMMONIA_N_A	AMMONIA_N	MG/L	0.063	
SVG-0	27-May-97	AMMONIA_N_A	AMMONIA_N	MG/L	0.026	
SVG-0	28-Jul-97	AMMONIA_N_A	AMMONIA_N	MG/L	0.051	
SVG-0	29-Sep-97	AMMONIA_N_A	AMMONIA_N	MG/L	0.015	
SVG-0	27-Oct-97	AMMONIA_N_A	AMMONIA_N	MG/L	0.015	<
SVG-0	24-Nov-97	AMMONIA_N_A	AMMONIA_N	MG/L	0.017	
SVG-0	15-Dec-97	AMMONIA_N_A	AMMONIA_N	MG/L	0.198	
SVG-0	23-Feb-98	AMMONIA_N_A	AMMONIA_N	MG/L	0.059	
SVG-0	24-Mar-98	AMMONIA_N_A	AMMONIA_N	MG/L	0.025	
SVG-0	27-Apr-98	AMMONIA_N_A	AMMONIA_N	MG/L	0.017	
SVG-0	26-May-98	AMMONIA_N_A	AMMONIA_N	MG/L	0.028	
SVG-0	21-Dec-98	AMMONIA_N_A	AMMONIA_N	MG/L	0.072	
SVG-0	4-Mar-96	CLOSTRIDIA	C_PERFRINGENS	/100 L	0.25	

SVG-0	16-Aug-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	23-Aug-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	30-Aug-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	7-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	13-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	20-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	27-Sep-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	4-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	11-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	18-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	25-Oct-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	1-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	10-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	15-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	22-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	29-Nov-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	6-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	13-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	20-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	29-Dec-99	QT_CST	E_COLI	/100 ML	10	<
SVG-0	3-Jan-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	10-Jan-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	18-Jan-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	31-Jan-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	7-Feb-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	14-Feb-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	23-Feb-00	QT_CST	E_COLI	/100 ML	10	
SVG-0	28-Feb-00	QT_CST	E_COLI	/100 ML	10	
SVG-0	6-Mar-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	13-Mar-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	20-Mar-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	27-Mar-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	3-Apr-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	10-Apr-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	19-Apr-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	24-Apr-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	1-May-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	10-May-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	17-May-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	24-May-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	31-May-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	5-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	14-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	19-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	26-Jun-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	5-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	10-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	19-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	26-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	31-Jul-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	7-Aug-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	14-Aug-00	QT_CST	E_COLI	/100 ML	10	<

SVG-0	21-Aug-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	28-Aug-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	6-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	11-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	18-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	25-Sep-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	2-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	9-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	16-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	23-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	30-Oct-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	6-Nov-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	13-Nov-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	20-Nov-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	27-Nov-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	4-Dec-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	11-Dec-00	QT_CST	E_COLI	/100 ML	10	<
SVG-0	2-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	8-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	16-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	22-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	29-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	5-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	13	
SVG-0	12-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	21-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	26-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	4-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	11-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	18-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	25-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	1-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	8-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	15-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	22-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	29-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	6-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	13-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	20-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	28-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	3-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	10-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	17-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	24-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	1-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	8-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	15-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	22-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	29-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	5-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	12-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	19-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	26-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<

SVG-0	3-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	9-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	16-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	23-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	30-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	7-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	14-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	28-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	4-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	12-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	18-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	25-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	2-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	9-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	16-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	23-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	13-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	4	
SVG-0	21-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	5	
SVG-0	27-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	3-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVG-0	10-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	18-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	24-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	3-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	10-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	17-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	24-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	31-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	7-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	14-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	23-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	28-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	5-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	12-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	19-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	27-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	2-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	9-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVG-0	16-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	23-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	30-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	7-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	14-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	21-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	28-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	4-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	11-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	18-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	2-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	8-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	15-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	22-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<

SVG-0	29-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	6-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	13-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	22-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	27-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	3-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	10-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	17-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	24-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	1-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	8-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	15-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	22-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	29-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	3	
SVG-0	5-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	4	
SVG-0	12-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	6	
SVG-0	21-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVG-0	26-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	2-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	9-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	200	>
SVG-0	17-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	290	
SVG-0	23-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	20	
SVG-0	2-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	28	
SVG-0	9-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	31	
SVG-0	16-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	23-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	5	
SVG-0	30-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	200	
SVG-0	6-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	70	
SVG-0	13-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	12	
SVG-0	20-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	27-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	4-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	11-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	9	
SVG-0	18-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	9	
SVG-0	26-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVG-0	1-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	8-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	15-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	22-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	29-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	6-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	13-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	20-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	27-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	5-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	17-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	24-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	31-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	8-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	3	
SVG-0	14-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVG-0	21-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	7	
SVG-0	5-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<

SVG-0	12-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	19-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	26-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	9-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	16-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	23-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	30-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	9	
SVG-0	14-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	21-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	11-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	60	>
SVG-0	19-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	25-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVG-0	1-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	8	
SVG-0	8-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVG-0	16-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	5	
SVG-0	22-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	3	
SVG-0	1-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	8-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	15-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	22-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	29-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	5-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	8-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	12-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	19-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	27-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	3-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	
SVG-0	10-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	17-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	25-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	1-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVG-0	7-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	23-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVG-0	28-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
SVG-0	6-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	12-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	19-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	27-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	9-Aug-99	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
SVG-0	16-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	23-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	30-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	7-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	13-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	20-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	27-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	4-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	11-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	18-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	25-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	1-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	10-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<

SVG-0	15-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	22-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	29-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVG-0	6-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	13-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	20-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	29-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	3-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	10-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	18-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	24-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVG-0	31-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	7-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	14-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	23-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
SVG-0	28-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	3.1	
SVG-0	6-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
SVG-0	13-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	20-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVG-0	27-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
SVG-0	3-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVG-0	10-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	19-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	24-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	1-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	10-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	17-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	24-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	31-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	5-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	14-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	19-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	26-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	5-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	10-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	19-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	26-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	31-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	7-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	14-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	21-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	28-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	6-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	11-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	18-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	25-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	2-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	9-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	16-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	23-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	30-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	6-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	

SVG-0	13-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	20-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	27-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	4-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVG-0	11-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVG-0	2-Jan-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	8-Jan-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	16-Jan-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	22-Jan-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	29-Jan-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	5-Feb-96	MF_FC	F_COLIFORM	CFU/100ML	2	
SVG-0	12-Feb-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	21-Feb-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	26-Feb-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	4-Mar-96	MF_FC	F_COLIFORM	CFU/100ML	2	
SVG-0	11-Mar-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	18-Mar-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	25-Mar-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	1-Apr-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	8-Apr-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	15-Apr-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	22-Apr-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	29-Apr-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	6-May-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	13-May-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	20-May-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	28-May-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	3-Jun-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	10-Jun-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	17-Jun-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	24-Jun-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	1-Jul-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	8-Jul-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	15-Jul-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	22-Jul-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	29-Jul-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	5-Aug-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	12-Aug-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	19-Aug-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	26-Aug-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	3-Sep-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	9-Sep-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	16-Sep-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	23-Sep-96	MF_FC	F_COLIFORM	CFU/100ML	2	
SVG-0	30-Sep-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	7-Oct-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	14-Oct-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	28-Oct-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	4-Nov-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	12-Nov-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	18-Nov-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	25-Nov-96	MF_FC	F_COLIFORM	CFU/100ML	1	<

SVG-0	2-Dec-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	9-Dec-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	16-Dec-96	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	23-Dec-96	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	13-Jan-97	MF_FC	F_COLIFORM	CFU/100ML	4	
SVG-0	21-Jan-97	MF_FC	F_COLIFORM	CFU/100ML	2	
SVG-0	27-Jan-97	MF_FC	F_COLIFORM	CFU/100ML	5	
SVG-0	3-Feb-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	10-Feb-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	18-Feb-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	24-Feb-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	3-Mar-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	10-Mar-97	MF_FC	F_COLIFORM	CFU/100ML	2	
SVG-0	17-Mar-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	24-Mar-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	31-Mar-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	7-Apr-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	14-Apr-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	23-Apr-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	28-Apr-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	5-May-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	12-May-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	19-May-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	27-May-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	2-Jun-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	9-Jun-97	MF_FC	F_COLIFORM	CFU/100ML	2	
SVG-0	16-Jun-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	23-Jun-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	30-Jun-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	7-Jul-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	14-Jul-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	21-Jul-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	28-Jul-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	11-Aug-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	18-Aug-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	2-Sep-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	8-Sep-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	15-Sep-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	22-Sep-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	29-Sep-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	6-Oct-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	13-Oct-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	22-Oct-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	27-Oct-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	3-Nov-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	10-Nov-97	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	17-Nov-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	24-Nov-97	MF_FC	F_COLIFORM	CFU/100ML	2	
SVG-0	1-Dec-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	8-Dec-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	15-Dec-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	22-Dec-97	MF_FC	F_COLIFORM	CFU/100ML	1	

SVG-0	29-Dec-97	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	5-Jan-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	12-Jan-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	21-Jan-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	26-Jan-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	2-Feb-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	9-Feb-98	MF_FC	F_COLIFORM	CFU/100ML	200	>
SVG-0	17-Feb-98	MF_FC	F_COLIFORM	CFU/100ML	190	
SVG-0	23-Feb-98	MF_FC	F_COLIFORM	CFU/100ML	21	
SVG-0	2-Mar-98	MF_FC	F_COLIFORM	CFU/100ML	26	
SVG-0	9-Mar-98	MF_FC	F_COLIFORM	CFU/100ML	2	
SVG-0	16-Mar-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	23-Mar-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	30-Mar-98	MF_FC	F_COLIFORM	CFU/100ML	280	
SVG-0	6-Apr-98	MF_FC	F_COLIFORM	CFU/100ML	14	
SVG-0	13-Apr-98	MF_FC	F_COLIFORM	CFU/100ML	29	
SVG-0	20-Apr-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	27-Apr-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	4-May-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	11-May-98	MF_FC	F_COLIFORM	CFU/100ML	6	
SVG-0	18-May-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	26-May-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	1-Jun-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	8-Jun-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	15-Jun-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	22-Jun-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	29-Jun-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	6-Jul-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	13-Jul-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	20-Jul-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	27-Jul-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	5-Aug-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	17-Aug-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	24-Aug-98	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	31-Aug-98	MF_FC	F_COLIFORM	CFU/100ML	5	
SVG-0	8-Sep-98	MF_FC	F_COLIFORM	CFU/100ML	6	
SVG-0	14-Sep-98	MF_FC	F_COLIFORM	CFU/100ML	4	
SVG-0	21-Sep-98	MF_FC	F_COLIFORM	CFU/100ML	3	
SVG-0	28-Sep-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	5-Oct-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	12-Oct-98	MF_FC	F_COLIFORM	CFU/100ML	2	
SVG-0	19-Oct-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	26-Oct-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	9-Nov-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	16-Nov-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	23-Nov-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	30-Nov-98	MF_FC	F_COLIFORM	CFU/100ML	2	
SVG-0	14-Dec-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	21-Dec-98	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	4-Jan-99	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	11-Jan-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	19-Jan-99	MF_FC	F_COLIFORM	CFU/100ML	1	

SVG-0	25-Jan-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	1-Feb-99	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	8-Feb-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	16-Feb-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	22-Feb-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	1-Mar-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	8-Mar-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	15-Mar-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	22-Mar-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	29-Mar-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	5-Apr-99	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	8-Apr-99	MF_FC	F_COLIFORM	CFU/100ML	2	
SVG-0	12-Apr-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	19-Apr-99	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	27-Apr-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	3-May-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	10-May-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	17-May-99	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	25-May-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	1-Jun-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	7-Jun-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	16-Jun-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	23-Jun-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	28-Jun-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	6-Jul-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	12-Jul-99	MF_FC	F_COLIFORM	CFU/100ML	1	
SVG-0	19-Jul-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	27-Jul-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	9-Aug-99	MF_FC	F_COLIFORM	CFU/100ML	1	<
SVG-0	27-Jan-97	ANIONS_IC	NITRATE	MG/L	0.577	
SVG-0	24-Mar-97	ANIONS_IC_LC	NITRATE	MG/L	0.01	
SVG-0	14-Apr-97	ANIONS_IC_SC	NITRATE	MG/L	0.025	
SVG-0	29-Sep-97	ANIONS_IC_LC	NITRATE	MG/L	0.073	
SVG-0	15-Dec-97	ANIONS_IC_LC	NITRATE	MG/L	0.034	
SVG-0	26-Jan-98	ANIONS_IC_LC	NITRATE	MG/L	0.061	
SVG-0	24-Mar-98	ANIONS_IC	NITRATE	MG/L	0.2	<
SVG-0	22-Jun-98	ANIONS_IC_LC	NITRATE	MG/L	0.038	
SVG-0	24-Aug-98	ANIONS_IC_LC	NITRATE	MG/L	0.023	
SVG-0	16-Nov-98	ANIONS_IC	NITRATE	MG/L	0.435	
SVG-0	21-Dec-98	ANIONS_IC	NITRATE	MG/L	0.447	
SVG-0	28-Sep-98	ANIONS_IC_LC	NITRATE_DIS	MG/L	0.032	
SVG-0	27-Jan-97	NITRITE_AUTC	NITRITE	MG/L	0.013	
SVG-0	10-Feb-97	CYANIDE_AUT	NITRITE	MG/L	0.01	
SVG-0	27-May-97	NITRITE_AUTC	NITRITE	MG/L	0.007	
SVG-0	15-Dec-97	NITRITE_AUTC	NITRITE	MG/L	0.005	
SVG-0	26-Jan-98	NITRITE_AUTC	NITRITE	MG/L	0.014	
SVG-0	23-Feb-98	NITRITE_AUTC	NITRITE	MG/L	0.075	
SVG-0	24-Mar-98	NITRITE_AUTC	NITRITE	MG/L	0.014	
SVG-0	27-Apr-98	NITRITE_AUTC	NITRITE	MG/L	0.006	
SVG-0	26-May-98	NITRITE_AUTC	NITRITE	MG/L	0.013	
SVG-0	22-Jun-98	NITRITE_AUTC	NITRITE	MG/L	0.009	
SVG-0	27-Jul-98	NITRITE_AUTC	NITRITE	MG/L	0.005	

SVG-0	24-Aug-98	NITRITE_AUTC	NITRITE	MG/L	0.007	
SVG-0	28-Sep-98	NITRITE_AUTC	NITRITE	MG/L	0.011	
SVG-0	21-Dec-98	NITRITE_AUTC	NITRITE	MG/L	0.011	
SVG-0	20-May-96	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.214	
SVG-0	17-Sep-96	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.238	
SVG-0	22-Oct-96	NITRITE_AUTC	PHOSPHATE_AH	MG/L	0.219	
SVG-0	22-Oct-96	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.164	
SVG-0	19-Nov-96	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.312	
SVG-0	17-Dec-96	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.448	
SVG-0	27-Jan-97	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.686	
SVG-0	10-Feb-97	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.162	
SVG-0	24-Feb-97	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.359	
SVG-0	24-Mar-97	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.277	
SVG-0	14-Apr-97	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.309	
SVG-0	12-May-97	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.586	
SVG-0	27-May-97	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.341	
SVG-0	28-Jul-97	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.196	
SVG-0	25-Aug-97	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.306	
SVG-0	29-Sep-97	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.314	
SVG-0	27-Oct-97	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.487	
SVG-0	26-Jan-98	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.295	
SVG-0	23-Feb-98	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.418	
SVG-0	24-Mar-98	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.276	
SVG-0	27-Apr-98	PHOSPH_AH_/	PHOSPHATE_AH	MG/L	0.254	
SVG-0	26-May-98	PHOSPH_AH_(	PHOSPHATE_AH	MG/L	0.117	
SVG-0	22-Jun-98	PHOSPH_AH_(	PHOSPHATE_AH	MG/L	0.04	
SVG-0	27-Jul-98	PHOSPH_AH_(	PHOSPHATE_AH	MG/L	0.029	
SVG-0	24-Aug-98	PHOSPH_AH_(	PHOSPHATE_AH	MG/L	0.042	
SVG-0	28-Sep-98	PHOSPH_AH_(	PHOSPHATE_AH	MG/L	0.035	
SVG-0	16-Nov-98	PHOSPH_AH_(	PHOSPHATE_AH	MG/L	0.31	
SVG-0	21-Dec-98	PHOSPH_AH_(	PHOSPHATE_AH	MG/L	0.109	
SVG-0	17-Jun-96	ANIONS_IC_LC	PHOSPHATE_O	MG/L	0.021	
SVG-0	17-Sep-96	ANIONS_IC_LC	PHOSPHATE_O	MG/L	0.019	
SVG-0	19-Nov-96	ANIONS_IC_LC	PHOSPHATE_O	MG/L	0.1	
SVG-0	17-Dec-96	ANIONS_IC_LC	PHOSPHATE_O	MG/L	0.17	
SVG-0	27-Jan-97	ANIONS_IC_SC	PHOSPHATE_O	MG/L	0.169	
SVG-0	10-Feb-97	ANIONS_IC_LC	PHOSPHATE_O	MG/L	0.06	
SVG-0	24-Feb-97	ANIONS_IC_LC	PHOSPHATE_O	MG/L	0.05	
SVG-0	15-Dec-97	ANIONS_IC_LC	PHOSPHATE_O	MG/L	0.194	
SVG-0	26-Jan-98	ANIONS_IC_LC	PHOSPHATE_O	MG/L	0.209	
SVG-0	23-Feb-98	ANIONS_IC_LC	PHOSPHATE_O	MG/L	0.124	
SVG-0	24-Mar-98	ANIONS_IC	PHOSPHATE_O	MG/L	0.2	<
SVG-0	16-Nov-98	ANIONS_IC	PHOSPHATE_O	MG/L	0.294	
SVG-0	21-Dec-98	ANIONS_IC	PHOSPHATE_O	MG/L	0.409	
SVG-0	17-Sep-96	ANIONS_IC_LC	PHOSPHATE_O_DIS	MG/L	0.01	
SVG-0	19-Nov-96	ANIONS_IC_LC	PHOSPHATE_O_DIS	MG/L	0.07	
SVG-0	17-Dec-96	ANIONS_IC_LC	PHOSPHATE_O_DIS	MG/L	0.14	
SVG-0	27-Jan-97	ANIONS_IC_SC	PHOSPHATE_O_DIS	MG/L	0.166	
SVG-0	24-Feb-97	ANIONS_IC_LC	PHOSPHATE_O_DIS	MG/L	0.05	
SVG-0	29-Sep-97	ANIONS_IC	PHOSPHATE_O_DIS	MG/L	0.25	<
SVG-0	15-Dec-97	ANIONS_IC_LC	PHOSPHATE_O_DIS	MG/L	0.19	
SVG-0	26-Jan-98	ANIONS_IC_SC	PHOSPHATE_O_DIS	MG/L	0.456	

SVG-0	23-Feb-98	ANIONS_IC_LC	PHOSPHATE_O_DIS	MG/L	0.142	
SVG-0	2-Jan-96	MPN	T_COLIFORM	/100 ML	170	
SVG-0	8-Jan-96	MPN	T_COLIFORM	/100 ML	50	
SVG-0	16-Jan-96	MPN	T_COLIFORM	/100 ML	17	
SVG-0	22-Jan-96	MPN	T_COLIFORM	/100 ML	13	
SVG-0	29-Jan-96	MPN	T_COLIFORM	/100 ML	8	
SVG-0	5-Feb-96	MPN	T_COLIFORM	/100 ML	23	
SVG-0	12-Feb-96	MPN	T_COLIFORM	/100 ML	30	
SVG-0	21-Feb-96	MPN	T_COLIFORM	/100 ML	900	
SVG-0	26-Feb-96	MPN	T_COLIFORM	/100 ML	300	
SVG-0	4-Mar-96	MPN	T_COLIFORM	/100 ML	30	
SVG-0	11-Mar-96	MPN	T_COLIFORM	/100 ML	2	<
SVG-0	18-Mar-96	MPN	T_COLIFORM	/100 ML	30	
SVG-0	25-Mar-96	MPN	T_COLIFORM	/100 ML	17	
SVG-0	1-Apr-96	MPN	T_COLIFORM	/100 ML	17	
SVG-0	8-Apr-96	MPN	T_COLIFORM	/100 ML	8	
SVG-0	15-Apr-96	MPN	T_COLIFORM	/100 ML	13	
SVG-0	22-Apr-96	MPN	T_COLIFORM	/100 ML	30	
SVG-0	29-Apr-96	MPN	T_COLIFORM	/100 ML	2	<
SVG-0	6-May-96	MPN	T_COLIFORM	/100 ML	8	
SVG-0	13-May-96	MPN	T_COLIFORM	/100 ML	2	<
SVG-0	20-May-96	MPN	T_COLIFORM	/100 ML	13	
SVG-0	28-May-96	MPN	T_COLIFORM	/100 ML	4	
SVG-0	3-Jun-96	MPN	T_COLIFORM	/100 ML	8	
SVG-0	10-Jun-96	MPN	T_COLIFORM	/100 ML	2	
SVG-0	17-Jun-96	MPN	T_COLIFORM	/100 ML	4	
SVG-0	24-Jun-96	MPN	T_COLIFORM	/100 ML	50	
SVG-0	1-Jul-96	MPN	T_COLIFORM	/100 ML	1600	>
SVG-0	8-Jul-96	MPN	T_COLIFORM	/100 ML	30	
SVG-0	15-Jul-96	MPN	T_COLIFORM	/100 ML	7	
SVG-0	22-Jul-96	MPN	T_COLIFORM	/100 ML	2	<
SVG-0	29-Jul-96	MPN	T_COLIFORM	/100 ML	8	
SVG-0	5-Aug-96	MPN	T_COLIFORM	/100 ML	2	
SVG-0	12-Aug-96	MPN	T_COLIFORM	/100 ML	2	<
SVG-0	19-Aug-96	MPN	T_COLIFORM	/100 ML	4	
SVG-0	26-Aug-96	MPN	T_COLIFORM	/100 ML	80	
SVG-0	3-Sep-96	MPN	T_COLIFORM	/100 ML	80	
SVG-0	9-Sep-96	MPN	T_COLIFORM	/100 ML	17	
SVG-0	16-Sep-96	MPN	T_COLIFORM	/100 ML	130	
SVG-0	23-Sep-96	MPN	T_COLIFORM	/100 ML	8	
SVG-0	30-Sep-96	MPN	T_COLIFORM	/100 ML	17	
SVG-0	7-Oct-96	MPN	T_COLIFORM	/100 ML	8	
SVG-0	14-Oct-96	MPN	T_COLIFORM	/100 ML	4	
SVG-0	28-Oct-96	MPN	T_COLIFORM	/100 ML	4	
SVG-0	4-Nov-96	MPN	T_COLIFORM	/100 ML	13	
SVG-0	12-Nov-96	MPN	T_COLIFORM	/100 ML	4	
SVG-0	18-Nov-96	MPN	T_COLIFORM	/100 ML	2	
SVG-0	25-Nov-96	MPN	T_COLIFORM	/100 ML	17	
SVG-0	2-Dec-96	MPN	T_COLIFORM	/100 ML	8	
SVG-0	9-Dec-96	MPN	T_COLIFORM	/100 ML	2	
SVG-0	16-Dec-96	MPN	T_COLIFORM	/100 ML	2	<
SVG-0	23-Dec-96	MPN	T_COLIFORM	/100 ML	2	

SVG-0	13-Jan-97	MPN	T_COLIFORM	/100 ML	140	
SVG-0	21-Jan-97	MPN	T_COLIFORM	/100 ML	30	
SVG-0	27-Jan-97	MPN	T_COLIFORM	/100 ML	130	
SVG-0	3-Feb-97	MPN	T_COLIFORM	/100 ML	13	
SVG-0	10-Feb-97	MPN	T_COLIFORM	/100 ML	900	
SVG-0	18-Feb-97	MPN	T_COLIFORM	/100 ML	500	
SVG-0	24-Feb-97	MPN	T_COLIFORM	/100 ML	500	
SVG-0	3-Mar-97	MPN	T_COLIFORM	/100 ML	220	
SVG-0	10-Mar-97	MPN	T_COLIFORM	/100 ML	23	
SVG-0	17-Mar-97	MPN	T_COLIFORM	/100 ML	23	
SVG-0	24-Mar-97	MPN	T_COLIFORM	/100 ML	23	
SVG-0	31-Mar-97	MPN	T_COLIFORM	/100 ML	8	
SVG-0	7-Apr-97	MPN	T_COLIFORM	/100 ML	8	
SVG-0	14-Apr-97	MPN	T_COLIFORM	/100 ML	13	
SVG-0	23-Apr-97	MPN	T_COLIFORM	/100 ML	8	
SVG-0	28-Apr-97	MPN	T_COLIFORM	/100 ML	13	
SVG-0	5-May-97	MPN	T_COLIFORM	/100 ML	23	
SVG-0	12-May-97	MPN	T_COLIFORM	/100 ML	4	
SVG-0	19-May-97	MPN	T_COLIFORM	/100 ML	2	<
SVG-0	27-May-97	MPN	T_COLIFORM	/100 ML	4	
SVG-0	2-Jun-97	MPN	T_COLIFORM	/100 ML	2	<
SVG-0	9-Jun-97	MPN	T_COLIFORM	/100 ML	900	
SVG-0	16-Jun-97	MPN	T_COLIFORM	/100 ML	1600	>
SVG-0	23-Jun-97	MPN	T_COLIFORM	/100 ML	130	
SVG-0	30-Jun-97	MPN	T_COLIFORM	/100 ML	8	
SVG-0	7-Jul-97	MPN	T_COLIFORM	/100 ML	240	
SVG-0	14-Jul-97	MPN	T_COLIFORM	/100 ML	2400	
SVG-0	21-Jul-97	MPN	T_COLIFORM	/100 ML	130	
SVG-0	28-Jul-97	MPN	T_COLIFORM	/100 ML	2	
SVG-0	4-Aug-97	MF_TC	T_COLIFORM	CFU/100ML	1	<
SVG-0	4-Aug-97	MPN	T_COLIFORM	/100 ML	7	
SVG-0	11-Aug-97	MPN	T_COLIFORM	/100 ML	8	
SVG-0	18-Aug-97	MPN	T_COLIFORM	/100 ML	8	
SVG-0	2-Sep-97	MPN	T_COLIFORM	/100 ML	17	
SVG-0	8-Sep-97	MPN	T_COLIFORM	/100 ML	23	
SVG-0	15-Sep-97	MPN	T_COLIFORM	/100 ML	23	
SVG-0	22-Sep-97	MPN	T_COLIFORM	/100 ML	8	
SVG-0	29-Sep-97	MPN	T_COLIFORM	/100 ML	17	
SVG-0	6-Oct-97	MPN	T_COLIFORM	/100 ML	50	
SVG-0	13-Oct-97	MPN	T_COLIFORM	/100 ML	4	
SVG-0	22-Oct-97	MPN	T_COLIFORM	/100 ML	4	
SVG-0	27-Oct-97	MPN	T_COLIFORM	/100 ML	13	
SVG-0	3-Nov-97	MPN	T_COLIFORM	/100 ML	13	
SVG-0	10-Nov-97	MPN	T_COLIFORM	/100 ML	11	
SVG-0	17-Nov-97	MPN	T_COLIFORM	/100 ML	1600	>
SVG-0	24-Nov-97	MPN	T_COLIFORM	/100 ML	3000	
SVG-0	1-Dec-97	MPN	T_COLIFORM	/100 ML	9000	
SVG-0	8-Dec-97	MPN	T_COLIFORM	/100 ML	1300	
SVG-0	15-Dec-97	MPN	T_COLIFORM	/100 ML	17	
SVG-0	22-Dec-97	MPN	T_COLIFORM	/100 ML	300	
SVG-0	29-Dec-97	MPN	T_COLIFORM	/100 ML	2200	
SVG-0	5-Jan-98	MPN	T_COLIFORM	/100 ML	16000	

SVG-0	12-Jan-98	MPN	T_COLIFORM	/100 ML	16000	>
SVG-0	21-Jan-98	MPN	T_COLIFORM	/100 ML	3000	
SVG-0	26-Jan-98	MPN	T_COLIFORM	/100 ML	3000	
SVG-0	2-Feb-98	MPN	T_COLIFORM	/100 ML	17000	
SVG-0	9-Feb-98	MPN	T_COLIFORM	/100 ML	30000	
SVG-0	17-Feb-98	MPN	T_COLIFORM	/100 ML	5000	
SVG-0	23-Feb-98	MPN	T_COLIFORM	/100 ML	5000	
SVG-0	2-Mar-98	MPN	T_COLIFORM	/100 ML	280	
SVG-0	9-Mar-98	MPN	T_COLIFORM	/100 ML	140	
SVG-0	16-Mar-98	MPN	T_COLIFORM	/100 ML	23	
SVG-0	23-Mar-98	MPN	T_COLIFORM	/100 ML	900	
SVG-0	30-Mar-98	MPN	T_COLIFORM	/100 ML	8000	
SVG-0	6-Apr-98	MPN	T_COLIFORM	/100 ML	90	
SVG-0	13-Apr-98	MPN	T_COLIFORM	/100 ML	800	
SVG-0	20-Apr-98	MPN	T_COLIFORM	/100 ML	130	
SVG-0	27-Apr-98	MPN	T_COLIFORM	/100 ML	2	
SVG-0	4-May-98	MPN	T_COLIFORM	/100 ML	1600	>
SVG-0	11-May-98	MPN	T_COLIFORM	/100 ML	1700	
SVG-0	18-May-98	MPN	T_COLIFORM	/100 ML	23	
SVG-0	26-May-98	MPN	T_COLIFORM	/100 ML	13	
SVG-0	1-Jun-98	MPN	T_COLIFORM	/100 ML	13	
SVG-0	8-Jun-98	MPN	T_COLIFORM	/100 ML	23	
SVG-0	15-Jun-98	MPN	T_COLIFORM	/100 ML	1600	
SVG-0	22-Jun-98	MPN	T_COLIFORM	/100 ML	1600	>
SVG-0	29-Jun-98	MPN	T_COLIFORM	/100 ML	900	
SVG-0	6-Jul-98	MPN	T_COLIFORM	/100 ML	1300	
SVG-0	13-Jul-98	MPN	T_COLIFORM	/100 ML	16000	
SVG-0	20-Jul-98	MPN	T_COLIFORM	/100 ML	170	
SVG-0	27-Jul-98	MPN	T_COLIFORM	/100 ML	70	
SVG-0	5-Aug-98	MPN	T_COLIFORM	/100 ML	110	
SVG-0	17-Aug-98	MPN	T_COLIFORM	/100 ML	170	
SVG-0	24-Aug-98	MPN	T_COLIFORM	/100 ML	130	
SVG-0	31-Aug-98	MPN	T_COLIFORM	/100 ML	23	
SVG-0	8-Sep-98	MPN	T_COLIFORM	/100 ML	80	
SVG-0	14-Sep-98	MPN	T_COLIFORM	/100 ML	170	
SVG-0	21-Sep-98	MPN	T_COLIFORM	/100 ML	1600	>
SVG-0	28-Sep-98	MPN	T_COLIFORM	/100 ML	16000	
SVG-0	5-Oct-98	MPN	T_COLIFORM	/100 ML	500	
SVG-0	12-Oct-98	MPN	T_COLIFORM	/100 ML	290	
SVG-0	19-Oct-98	MPN	T_COLIFORM	/100 ML	11000	
SVG-0	26-Oct-98	MPN	T_COLIFORM	/100 ML	12	
SVG-0	9-Nov-98	MPN	T_COLIFORM	/100 ML	50	
SVG-0	16-Nov-98	MPN	T_COLIFORM	/100 ML	4	
SVG-0	23-Nov-98	MPN	T_COLIFORM	/100 ML	23	
SVG-0	30-Nov-98	MPN	T_COLIFORM	/100 ML	30	
SVG-0	7-Dec-98	MPN	T_COLIFORM	/100 ML	4	
SVG-0	14-Dec-98	MPN	T_COLIFORM	/100 ML	140	
SVG-0	21-Dec-98	MPN	T_COLIFORM	/100 ML	14	
SVG-0	4-Jan-99	MPN	T_COLIFORM	/100 ML	17	
SVG-0	11-Jan-99	MPN	T_COLIFORM	/100 ML	13	
SVG-0	25-Jan-99	MPN	T_COLIFORM	/100 ML	13	
SVG-0	1-Feb-99	MPN	T_COLIFORM	/100 ML	23	

SVG-0	8-Feb-99	MPN	T_COLIFORM	/100 ML	23	
SVG-0	16-Feb-99	MPN	T_COLIFORM	/100 ML	28	
SVG-0	22-Feb-99	MPN	T_COLIFORM	/100 ML	75	
SVG-0	1-Mar-99	MPN	T_COLIFORM	/100 ML	7	
SVG-0	8-Mar-99	MPN	T_COLIFORM	/100 ML	16000	>=
SVG-0	15-Mar-99	MPN	T_COLIFORM	/100 ML	760	
SVG-0	22-Mar-99	MPN	T_COLIFORM	/100 ML	57	
SVG-0	29-Mar-99	MPN	T_COLIFORM	/100 ML	16000	
SVG-0	5-Apr-99	MPN	T_COLIFORM	/100 ML	220	
SVG-0	8-Apr-99	MPN	T_COLIFORM	/100 ML	195	
SVG-0	12-Apr-99	MPN	T_COLIFORM	/100 ML	203	
SVG-0	19-Apr-99	MPN	T_COLIFORM	/100 ML	2200	
SVG-0	27-Apr-99	MPN	T_COLIFORM	/100 ML	70	
SVG-0	3-May-99	MPN	T_COLIFORM	/100 ML	30	
SVG-0	10-May-99	MPN	T_COLIFORM	/100 ML	2	
SVG-0	17-May-99	MPN	T_COLIFORM	/100 ML	80	
SVG-0	25-May-99	MPN	T_COLIFORM	/100 ML	8	
SVG-0	1-Jun-99	MPN	T_COLIFORM	/100 ML	8	
SVG-0	7-Jun-99	MPN	T_COLIFORM	/100 ML	4	
SVG-0	16-Jun-99	MPN	T_COLIFORM	/100 ML	8	
SVG-0	23-Jun-99	MPN	T_COLIFORM	/100 ML	4	
SVG-0	28-Jun-99	MPN	T_COLIFORM	/100 ML	50	
SVG-0	6-Jul-99	MPN	T_COLIFORM	/100 ML	14	
SVG-0	12-Jul-99	MPN	T_COLIFORM	/100 ML	50	
SVG-0	19-Jul-99	MPN	T_COLIFORM	/100 ML	80	
SVG-0	27-Jul-99	MPN	T_COLIFORM	/100 ML	180	
SVG-0	9-Aug-99	MPN	T_COLIFORM	/100 ML	6	
SVG-0	16-Aug-99	QT_CST	T_COLIFORM	/100 ML	496	
SVG-0	23-Aug-99	QT_CST	T_COLIFORM	/100 ML	512	
SVG-0	30-Aug-99	QT_CST	T_COLIFORM	/100 ML	84	
SVG-0	7-Sep-99	QT_CST	T_COLIFORM	/100 ML	187	
SVG-0	13-Sep-99	QT_CST	T_COLIFORM	/100 ML	160	
SVG-0	20-Sep-99	QT_CST	T_COLIFORM	/100 ML	880	
SVG-0	27-Sep-99	QT_CST	T_COLIFORM	/100 ML	1520	
SVG-0	4-Oct-99	QT_CST	T_COLIFORM	/100 ML	776	
SVG-0	11-Oct-99	QT_CST	T_COLIFORM	/100 ML	256	
SVG-0	18-Oct-99	QT_CST	T_COLIFORM	/100 ML	1020	
SVG-0	25-Oct-99	QT_CST	T_COLIFORM	/100 ML	408	
SVG-0	1-Nov-99	QT_CST	T_COLIFORM	/100 ML	1120	
SVG-0	10-Nov-99	QT_CST	T_COLIFORM	/100 ML	1420	
SVG-0	15-Nov-99	QT_CST	T_COLIFORM	/100 ML	759	
SVG-0	22-Nov-99	QT_CST	T_COLIFORM	/100 ML	2100	
SVG-0	29-Nov-99	QT_CST	T_COLIFORM	/100 ML	142	
SVG-0	6-Dec-99	QT_CST	T_COLIFORM	/100 ML	1790	
SVG-0	13-Dec-99	QT_CST	T_COLIFORM	/100 ML	3260	
SVG-0	20-Dec-99	QT_CST	T_COLIFORM	/100 ML	384	
SVG-0	29-Dec-99	QT_CST	T_COLIFORM	/100 ML	288	
SVG-0	3-Jan-00	QT_CST	T_COLIFORM	/100 ML	933	
SVG-0	10-Jan-00	QT_CST	T_COLIFORM	/100 ML	521	
SVG-0	18-Jan-00	QT_CST	T_COLIFORM	/100 ML	1020	
SVG-0	31-Jan-00	QT_CST	T_COLIFORM	/100 ML	2990	
SVG-0	7-Feb-00	QT_CST	T_COLIFORM	/100 ML	6130	

SVG-0	14-Feb-00	QT_CST	T_COLIFORM	/100 ML	3080	
SVG-0	23-Feb-00	QT_CST	T_COLIFORM	/100 ML	1720	
SVG-0	28-Feb-00	QT_CST	T_COLIFORM	/100 ML	583	
SVG-0	6-Mar-00	QT_CST	T_COLIFORM	/100 ML	610	
SVG-0	13-Mar-00	QT_CST	T_COLIFORM	/100 ML	2200	
SVG-0	20-Mar-00	QT_CST	T_COLIFORM	/100 ML	1900	
SVG-0	27-Mar-00	QT_CST	T_COLIFORM	/100 ML	4000	
SVG-0	3-Apr-00	QT_CST	T_COLIFORM	/100 ML	1500	
SVG-0	10-Apr-00	QT_CST	T_COLIFORM	/100 ML	2200	
SVG-0	19-Apr-00	QT_CST	T_COLIFORM	/100 ML	550	
SVG-0	24-Apr-00	QT_CST	T_COLIFORM	/100 ML	330	
SVG-0	1-May-00	QT_CST	T_COLIFORM	/100 ML	170	
SVG-0	10-May-00	QT_CST	T_COLIFORM	/100 ML	63	
SVG-0	17-May-00	QT_CST	T_COLIFORM	/100 ML	52	
SVG-0	24-May-00	QT_CST	T_COLIFORM	/100 ML	260	
SVG-0	31-May-00	QT_CST	T_COLIFORM	/100 ML	180	
SVG-0	5-Jun-00	QT_CST	T_COLIFORM	/100 ML	320	
SVG-0	14-Jun-00	QT_CST	T_COLIFORM	/100 ML	97	
SVG-0	19-Jun-00	QT_CST	T_COLIFORM	/100 ML	160	
SVG-0	26-Jun-00	QT_CST	T_COLIFORM	/100 ML	1100	
SVG-0	5-Jul-00	QT_CST	T_COLIFORM	/100 ML	2000	
SVG-0	10-Jul-00	QT_CST	T_COLIFORM	/100 ML	1600	
SVG-0	19-Jul-00	QT_CST	T_COLIFORM	/100 ML	1300	
SVG-0	26-Jul-00	QT_CST	T_COLIFORM	/100 ML	750	
SVG-0	31-Jul-00	QT_CST	T_COLIFORM	/100 ML	1700	
SVG-0	7-Aug-00	QT_CST	T_COLIFORM	/100 ML	530	
SVG-0	14-Aug-00	QT_CST	T_COLIFORM	/100 ML	290	
SVG-0	21-Aug-00	QT_CST	T_COLIFORM	/100 ML	660	
SVG-0	28-Aug-00	QT_CST	T_COLIFORM	/100 ML	880	
SVG-0	6-Sep-00	QT_CST	T_COLIFORM	/100 ML	2100	
SVG-0	11-Sep-00	QT_CST	T_COLIFORM	/100 ML	2500	
SVG-0	18-Sep-00	QT_CST	T_COLIFORM	/100 ML	1300	
SVG-0	25-Sep-00	QT_CST	T_COLIFORM	/100 ML	3100	
SVG-0	2-Oct-00	QT_CST	T_COLIFORM	/100 ML	1700	
SVG-0	9-Oct-00	QT_CST	T_COLIFORM	/100 ML	910	
SVG-0	16-Oct-00	QT_CST	T_COLIFORM	/100 ML	3300	
SVG-0	23-Oct-00	QT_CST	T_COLIFORM	/100 ML	2200	
SVG-0	30-Oct-00	QT_CST	T_COLIFORM	/100 ML	570	
SVG-0	6-Nov-00	QT_CST	T_COLIFORM	/100 ML	580	
SVG-0	13-Nov-00	QT_CST	T_COLIFORM	/100 ML	52	
SVG-0	20-Nov-00	QT_CST	T_COLIFORM	/100 ML	84	
SVG-0	27-Nov-00	QT_CST	T_COLIFORM	/100 ML	300	
SVG-0	4-Dec-00	QT_CST	T_COLIFORM	/100 ML	930	
SVG-0	11-Dec-00	QT_CST	T_COLIFORM	/100 ML	1700	
SVG-0	20-May-96	TKN_AUTO	TKN	MG/L	0.605	
SVG-0	17-Sep-96	TKN_AUTO	TKN	MG/L	0.477	
SVG-0	22-Oct-96	TKN_AUTO	TKN	MG/L	0.474	
SVG-0	19-Nov-96	TKN_AUTO	TKN	MG/L	0.471	
SVG-0	17-Dec-96	TKN_AUTO	TKN	MG/L	0.557	
SVG-0	27-Jan-97	TKN_AUTO	TKN	MG/L	0.486	
SVG-0	10-Feb-97	TKN_AUTO	TKN	MG/L	0.579	
SVG-0	24-Feb-97	TKN_AUTO	TKN	MG/L	0.587	

SVG-0	24-Mar-97	TKN_AUTO	TKN	MG/L	0.521	
SVG-0	14-Apr-97	TKN_AUTO	TKN	MG/L	1.45	
SVG-0	12-May-97	TKN_AUTO	TKN	MG/L	0.878	
SVG-0	27-May-97	TKN_AUTO	TKN	MG/L	0.969	
SVG-0	25-Aug-97	TKN_AUTO	TKN	MG/L	0.561	
SVG-0	29-Sep-97	TKN_AUTO	TKN	MG/L	0.498	
SVG-0	27-Oct-97	TKN_AUTO	TKN	MG/L	0.526	
SVG-0	24-Nov-97	TKN_AUTO	TKN	MG/L	0.524	
SVG-0	15-Dec-97	TKN_AUTO	TKN	MG/L	0.602	
SVG-0	26-Jan-98	TKN_AUTO	TKN	MG/L	0.666	
SVG-0	23-Feb-98	TKN_AUTO	TKN	MG/L	0.643	
SVG-0	24-Mar-98	TKN_AUTO	TKN	MG/L	0.833	
SVG-0	27-Apr-98	TKN_AUTO	TKN	MG/L	0.677	
SVG-0	26-May-98	TKN_AUTO	TKN	MG/L	1.02	
SVG-0	22-Jun-98	TKN_AUTO	TKN	MG/L	0.845	
SVG-0	27-Jul-98	TKN_AUTO	TKN	MG/L	0.6	
SVG-0	24-Aug-98	TKN_AUTO	TKN	MG/L	0.522	
SVG-0	28-Sep-98	TKN_AUTO	TKN	MG/L	0.8	
SVG-0	26-Oct-98	TKN_AUTO	TKN	MG/L	0.538	
SVG-0	16-Nov-98	TKN_AUTO	TKN	MG/L	0.557	
SVG-0	21-Dec-98	TKN_AUTO	TKN	MG/L	0.743	

File Name: J:\LIMSUSER\rkf\MMA_0M_2000.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF
Report Date: December 18, 2000 12:48 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 ('MMA-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: 1442
Number of summary records found: 1307

Source	Sample Dat	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-0	8-Dec-98	EPA525.2	13_2ME_2_NITBNZ	UG/L	2.14	
MMA-0	10-Sep-96	EPA524.2	2CL2FLMETHANE	UG/L	0.1	
MMA-0	5-Mar-96	EPA525.2	2N_BUTYL_PHTH	UG/L	2.05	
MMA-0	2-Dec-97	EPA525.2	2N_BUTYL_PHTH	UG/L	1.01	
MMA-0	7-Dec-99	EPA525.2	2N_BUTYL_PHTH	UG/L	2.65	
MMA-0	8-Dec-98	EPA525.2	3PHENYL_PO4	UG/L	4650000	
MMA-0	22-Feb-00	PLANKTON	ACANTHOSPHAERA	STD_U/ML	531	
MMA-0	8-Dec-98	EPA525.2	ACENAPTHENE_D10	UG/L	1360000	
MMA-0	5-Mar-96	CALC	AGGRESSIVE	.	12.6	
MMA-0	4-Jun-96	CALC	AGGRESSIVE	.	12.7	
MMA-0	10-Sep-96	CALC	AGGRESSIVE	.	12.3	
MMA-0	3-Dec-96	CALC	AGGRESSIVE	.	12.6	
MMA-0	3-Jun-97	CALC	AGGRESSIVE	.	12.5	
MMA-0	5-Sep-97	CALC	AGGRESSIVE	.	12.4	
MMA-0	2-Dec-97	CALC	AGGRESSIVE	.	12.2	

MMA-0	3-Mar-98	CALC	AGGRESSIVE	.	12.3
MMA-0	2-Jun-98	CALC	AGGRESSIVE	.	12.4
MMA-0	1-Sep-98	CALC	AGGRESSIVE	.	12.6
MMA-0	2-Mar-99	CALC	AGGRESSIVE	.	12.5
MMA-0	8-Jun-99	CALC	AGGRESSIVE	.	12.5
MMA-0	14-Sep-99	CALC	AGGRESSIVE	.	12.5
MMA-0	7-Dec-99	CALC	AGGRESSIVE	.	11.6
MMA-0	7-Mar-00	CALC	AGGRESSIVE	.	11.9
MMA-0	6-Jun-00	CALC	AGGRESSIVE	.	12.6
MMA-0	5-Sep-00	CALC	AGGRESSIVE	.	12.4
MMA-0	5-Mar-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	0
MMA-0	4-Jun-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	7.44
MMA-0	10-Sep-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	0
MMA-0	3-Dec-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	0
MMA-0	4-Mar-97	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	3-Jun-97	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	5-Sep-97	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	2-Dec-97	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	3-Mar-98	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	2-Jun-98	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	1-Sep-98	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	17-Dec-98	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	2-Mar-99	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	8-Jun-99	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	7-Mar-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	6-Jun-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	6.38
MMA-0	5-Sep-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	5-Dec-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	5-Mar-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	133
MMA-0	4-Jun-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	123
MMA-0	10-Sep-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	113
MMA-0	3-Dec-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	125
MMA-0	4-Mar-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	128
MMA-0	3-Jun-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	120
MMA-0	5-Sep-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	118
MMA-0	2-Dec-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	130
MMA-0	3-Mar-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	130
MMA-0	2-Jun-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	118
MMA-0	1-Sep-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	115
MMA-0	17-Dec-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	124
MMA-0	2-Mar-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	129
MMA-0	8-Jun-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	118
MMA-0	14-Sep-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	118
MMA-0	7-Dec-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	124
MMA-0	7-Mar-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	122
MMA-0	6-Jun-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	122
MMA-0	5-Sep-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	121
MMA-0	5-Dec-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	113
MMA-0	2-Jan-96	ICPMS	ALUMINUM	UG/L	4.29
MMA-0	4-Jun-96	ICPMS	ALUMINUM	UG/L	3.93
MMA-0	10-Sep-96	ICPMS	ALUMINUM	UG/L	12.9
MMA-0	3-Dec-96	ICPMS	ALUMINUM	UG/L	10.7

MMA-0	4-Mar-97	ICPMS	ALUMINUM	UG/L	9.23
MMA-0	3-Jun-97	ICPMS	ALUMINUM	UG/L	6.74
MMA-0	5-Sep-97	ICPMS	ALUMINUM	UG/L	4.54
MMA-0	2-Dec-97	ICPMS	ALUMINUM	UG/L	7.22
MMA-0	3-Mar-98	ICPMS	ALUMINUM	UG/L	41.7
MMA-0	2-Jun-98	ICPMS	ALUMINUM	UG/L	3.53
MMA-0	1-Sep-98	ICPMS_DIG	ALUMINUM	UG/L	4.74
MMA-0	8-Dec-98	ICPMS	ALUMINUM	UG/L	4.41
MMA-0	2-Mar-99	ICPMS	ALUMINUM	UG/L	13.7
MMA-0	8-Jun-99	ICPMS	ALUMINUM	UG/L	2.83
MMA-0	14-Sep-99	ICPMS	ALUMINUM	UG/L	6.11
MMA-0	7-Dec-99	ICPMS	ALUMINUM	UG/L	5.51
MMA-0	7-Mar-00	ICPMS	ALUMINUM	UG/L	8.5
MMA-0	5-Sep-00	ICPMS	ALUMINUM	UG/L	8.39
MMA-0	17-Jan-96	NITRITE_AUTO	AMMONIA_N	MG/L	0.025
MMA-0	13-Feb-96	NITRITE_AUTO	AMMONIA_N	MG/L	0.055
MMA-0	12-Mar-96	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.044
MMA-0	14-May-96	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.042
MMA-0	16-Jul-96	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.02
MMA-0	26-Nov-96	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.067
MMA-0	10-Dec-96	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.064
MMA-0	14-Jan-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.11
MMA-0	11-Feb-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.033
MMA-0	11-Mar-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.045
MMA-0	6-May-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.039
MMA-0	3-Jun-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.028
MMA-0	4-Nov-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.065
MMA-0	2-Dec-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.071
MMA-0	13-Jan-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.075
MMA-0	3-Feb-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.036
MMA-0	3-Mar-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.027
MMA-0	7-Apr-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.034
MMA-0	19-May-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.021
MMA-0	2-Jun-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.025
MMA-0	1-Sep-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.164
MMA-0	13-Oct-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.022
MMA-0	17-Nov-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.016
MMA-0	8-Dec-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.037
MMA-0	5-Jan-99	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.044
MMA-0	2-Feb-99	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.025
MMA-0	2-Mar-99	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.026
MMA-0	25-Apr-00	PLANKTON	ANABAENA	STD_U/ML	159
MMA-0	16-May-00	PLANKTON	ANABAENA	STD_U/ML	18
MMA-0	8-Aug-00	PLANKTON	ANACYSTIS	STD_U/ML	266
MMA-0	19-Sep-00	PLANKTON	ANACYSTIS	STD_U/ML	159
MMA-0	23-May-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	903
MMA-0	2-Jan-96	ICPMS	ANTIMONY	UG/L	0.236
MMA-0	4-Jun-96	ICPMS	ANTIMONY	UG/L	0.382
MMA-0	10-Sep-96	ICPMS	ANTIMONY	UG/L	0.23
MMA-0	3-Dec-96	ICPMS	ANTIMONY	UG/L	0.233
MMA-0	4-Mar-97	ICPMS	ANTIMONY	UG/L	0.282
MMA-0	3-Jun-97	ICPMS	ANTIMONY	UG/L	0.358

MMA-0	5-Sep-97	ICPMS	ANTIMONY	UG/L	0.256
MMA-0	2-Dec-97	ICPMS	ANTIMONY	UG/L	0.231
MMA-0	3-Mar-98	ICPMS	ANTIMONY	UG/L	0.785
MMA-0	25-Jul-00	PLANKTON	APHANIZOMENON	STD_U/ML	89
MMA-0	2-Jan-96	ICPMS	ARSENIC	UG/L	1.61
MMA-0	4-Jun-96	ICPMS	ARSENIC	UG/L	1.36
MMA-0	10-Sep-96	ICPMS	ARSENIC	UG/L	2.02
MMA-0	3-Dec-96	ICPMS	ARSENIC	UG/L	1.56
MMA-0	4-Mar-97	ICPMS	ARSENIC	UG/L	1.34
MMA-0	3-Jun-97	ICPMS	ARSENIC	UG/L	1.7
MMA-0	5-Sep-97	ICPMS	ARSENIC	UG/L	1.62
MMA-0	2-Dec-97	ICPMS	ARSENIC	UG/L	0.851
MMA-0	3-Mar-98	ICPMS	ARSENIC	UG/L	1.05
MMA-0	2-Jun-98	ICPMS	ARSENIC	UG/L	1.39
MMA-0	1-Sep-98	ICPMS_DIG	ARSENIC	UG/L	2.14
MMA-0	8-Dec-98	ICPMS	ARSENIC	UG/L	1.38
MMA-0	2-Mar-99	ICPMS	ARSENIC	UG/L	1.46
MMA-0	8-Jun-99	ICPMS	ARSENIC	UG/L	1.67
MMA-0	14-Sep-99	ICPMS	ARSENIC	UG/L	1.91
MMA-0	7-Dec-99	ICPMS	ARSENIC	UG/L	1.52
MMA-0	7-Mar-00	ICPMS	ARSENIC	UG/L	1.39
MMA-0	6-Jun-00	ICPMS_DIG	ARSENIC	UG/L	1.56
MMA-0	5-Sep-00	ICPMS	ARSENIC	UG/L	1.82
MMA-0	5-Mar-96	EPA525.2	B2_ETHXPHTHALAT	UG/L	1.68
MMA-0	6-May-97	EPA525.2	B2_ETHXPHTHALAT	UG/L	1.4
MMA-0	5-Sep-97	EPA525.2	B2_ETHXPHTHALAT	UG/L	0.444
MMA-0	2-Dec-97	EPA525.2	B2_ETHXPHTHALAT	UG/L	0.526
MMA-0	8-Dec-98	EPA525.2	B2_ETHXPHTHALAT	UG/L	0.498
MMA-0	2-Jan-96	ICPMS	BARIUM	UG/L	133
MMA-0	4-Jun-96	ICPMS	BARIUM	UG/L	101
MMA-0	10-Sep-96	ICPMS	BARIUM	UG/L	89.2
MMA-0	3-Dec-96	ICPMS	BARIUM	UG/L	109
MMA-0	4-Mar-97	ICPMS	BARIUM	UG/L	121
MMA-0	3-Jun-97	ICPMS	BARIUM	UG/L	86.4
MMA-0	5-Sep-97	ICPMS	BARIUM	UG/L	88.7
MMA-0	2-Dec-97	ICPMS	BARIUM	UG/L	108
MMA-0	3-Mar-98	ICPMS	BARIUM	UG/L	105
MMA-0	2-Jun-98	ICPMS	BARIUM	UG/L	83.9
MMA-0	1-Sep-98	ICPMS_DIG	BARIUM	UG/L	83.6
MMA-0	8-Dec-98	ICPMS	BARIUM	UG/L	91.8
MMA-0	2-Mar-99	ICPMS	BARIUM	UG/L	28
MMA-0	8-Jun-99	ICPMS	BARIUM	UG/L	79.4
MMA-0	14-Sep-99	ICPMS	BARIUM	UG/L	80.5
MMA-0	7-Dec-99	ICPMS	BARIUM	UG/L	79.6
MMA-0	7-Mar-00	ICPMS	BARIUM	UG/L	78.3
MMA-0	6-Jun-00	ICPMS_DIG	BARIUM	UG/L	69.2
MMA-0	5-Sep-00	ICPMS	BARIUM	UG/L	88.7
MMA-0	10-Sep-96	EPA531.1	BDMC	AREA	18100
MMA-0	3-Dec-96	EPA531.1	BDMC	AREA	16700
MMA-0	4-Mar-97	EPA531.1	BDMC	AREA	180000
MMA-0	3-Jun-97	EPA531.1	BDMC	AREA	177000
MMA-0	5-Sep-97	EPA531.1	BDMC	AREA	12700

MMA-0	2-Dec-97	EPA531.1	BDMC	AREA	13100
MMA-0	3-Mar-98	EPA531.1	BDMC	AREA	12600
MMA-0	2-Jun-98	EPA531.1	BDMC	AREA	16300
MMA-0	1-Sep-98	EPA531.1	BDMC	AREA	16900
MMA-0	5-Mar-96	CALC	BICARBONATE	MG/L	162
MMA-0	4-Jun-96	CALC	BICARBONATE	MG/L	132
MMA-0	10-Sep-96	CALC	BICARBONATE	MG/L	138
MMA-0	3-Dec-96	CALC	BICARBONATE	MG/L	153
MMA-0	3-Jun-97	CALC	BICARBONATE	MG/L	146
MMA-0	5-Sep-97	CALC	BICARBONATE	MG/L	143
MMA-0	2-Dec-97	CALC	BICARBONATE	MG/L	158
MMA-0	3-Mar-98	CALC	BICARBONATE	MG/L	158
MMA-0	2-Jun-98	CALC	BICARBONATE	MG/L	143
MMA-0	1-Sep-98	CALC	BICARBONATE	MG/L	140
MMA-0	2-Mar-99	CALC	BICARBONATE	MG/L	157
MMA-0	8-Jun-99	CALC	BICARBONATE	MG/L	143
MMA-0	14-Sep-99	CALC	BICARBONATE	MG/L	143
MMA-0	7-Dec-99	CALC	BICARBONATE	MG/L	151
MMA-0	7-Mar-00	CALC	BICARBONATE	MG/L	148
MMA-0	6-Jun-00	CALC	BICARBONATE	MG/L	133
MMA-0	5-Sep-00	CALC	BICARBONATE	MG/L	147
MMA-0	5-Mar-96	EPA524.2	BR2CLMETHANE	UG/L	0.646
MMA-0	4-Jun-96	EPA524.2	BR2CLMETHANE	UG/L	1.42
MMA-0	10-Sep-96	EPA524.2	BR2CLMETHANE	UG/L	0.505
MMA-0	7-Jan-97	EPA524.2	BR2CLMETHANE	UG/L	0.82
MMA-0	3-Jun-97	EPA524.2	BR2CLMETHANE	UG/L	1.24
MMA-0	5-Sep-97	EPA524.2	BR2CLMETHANE	UG/L	11.7
MMA-0	2-Dec-97	EPA524.2	BR2CLMETHANE	UG/L	0.785
MMA-0	3-Mar-98	EPA524.2	BR2CLMETHANE	UG/L	0.739
MMA-0	2-Jun-98	EPA524.2	BR2CLMETHANE	UG/L	1.23
MMA-0	4-Aug-98	EPA524.2	BR2CLMETHANE	UG/L	1.2
MMA-0	5-Nov-98	EPA524.2	BR2CLMETHANE	UG/L	1.3
MMA-0	2-Feb-99	EPA524.2	BR2CLMETHANE	UG/L	0.808
MMA-0	4-May-99	EPA524.2	BR2CLMETHANE	UG/L	1.19
MMA-0	3-Aug-99	EPA524.2	BR2CLMETHANE	UG/L	1.11
MMA-0	4-Nov-99	EPA524.2	BR2CLMETHANE	UG/L	1.46
MMA-0	8-Feb-00	EPA524.2	BR2CLMETHANE	UG/L	1.17
MMA-0	2-May-00	EPA524.2	BR2CLMETHANE	UG/L	1.57
MMA-0	8-Aug-00	EPA524.2	BR2CLMETHANE	UG/L	0.933
MMA-0	7-Nov-00	EPA524.2	BR2CLMETHANE	UG/L	0.917
MMA-0	5-Mar-96	ANIONS_IC	BROMIDE	MG/L	0.118
MMA-0	4-Jun-96	ANIONS_IC	BROMIDE	MG/L	0.11
MMA-0	10-Sep-96	ANIONS_IC	BROMIDE	MG/L	0.11
MMA-0	3-Dec-96	ANIONS_IC	BROMIDE	MG/L	0.12
MMA-0	4-Mar-97	ANIONS_IC	BROMIDE	MG/L	0.12
MMA-0	3-Jun-97	ANIONS_IC	BROMIDE	MG/L	0.12
MMA-0	2-Dec-97	ANIONS_IC	BROMIDE	MG/L	0.1
MMA-0	3-Mar-98	ANIONS_IC	BROMIDE	MG/L	0.12
MMA-0	2-Jun-98	ANIONS_IC	BROMIDE	MG/L	0.11
MMA-0	8-Dec-98	ANIONS_IC	BROMIDE	MG/L	0.103
MMA-0	2-Mar-99	ANIONS_IC	BROMIDE	MG/L	0.187
MMA-0	7-Mar-00	ANIONS_IC	BROMIDE	MG/L	0.114

MMA-0	3-Jun-97	EPA524.2	BROMOFORM	UG/L	0.301
MMA-0	2-Jun-98	EPA524.2	BROMOFORM	UG/L	0.244
MMA-0	5-Mar-96	CALC	CALCIUM	MG/L	70
MMA-0	4-Jun-96	CALC	CALCIUM	MG/L	69.6
MMA-0	10-Sep-96	CALC	CALCIUM	MG/L	38
MMA-0	3-Dec-96	CALC	CALCIUM	MG/L	70.8
MMA-0	4-Mar-97	CALC	CALCIUM	MG/L	74
MMA-0	3-Jun-97	CALC	CALCIUM	MG/L	59.6
MMA-0	5-Sep-97	CALC	CALCIUM	MG/L	64
MMA-0	2-Dec-97	CALC	CALCIUM	MG/L	71.6
MMA-0	3-Mar-98	CALC	CALCIUM	MG/L	70
MMA-0	2-Jun-98	CALC	CALCIUM	MG/L	57.2
MMA-0	1-Sep-98	CALC	CALCIUM	MG/L	62.8
MMA-0	2-Mar-99	CALC	CALCIUM	MG/L	72.8
MMA-0	8-Jun-99	CALC	CALCIUM	MG/L	60.4
MMA-0	14-Sep-99	CALC	CALCIUM	MG/L	68.4
MMA-0	7-Dec-99	CALC	CALCIUM	MG/L	59.2
MMA-0	7-Mar-00	CALC	CALCIUM	MG/L	59.6
MMA-0	6-Jun-00	CALC	CALCIUM	MG/L	52.8
MMA-0	5-Sep-00	CALC	CALCIUM	MG/L	60.8
MMA-0	5-Mar-96	CALC	CARBONATE	MG/L	0
MMA-0	4-Jun-96	CALC	CARBONATE	MG/L	8.93
MMA-0	10-Sep-96	CALC	CARBONATE	MG/L	0
MMA-0	3-Dec-96	CALC	CARBONATE	MG/L	0
MMA-0	3-Jun-97	CALC	CARBONATE	MG/L	0
MMA-0	5-Sep-97	CALC	CARBONATE	MG/L	0
MMA-0	2-Dec-97	CALC	CARBONATE	MG/L	0
MMA-0	3-Mar-98	CALC	CARBONATE	MG/L	0
MMA-0	2-Jun-98	CALC	CARBONATE	MG/L	0
MMA-0	1-Sep-98	CALC	CARBONATE	MG/L	0
MMA-0	2-Mar-99	CALC	CARBONATE	MG/L	0
MMA-0	8-Jun-99	CALC	CARBONATE	MG/L	0
MMA-0	14-Sep-99	CALC	CARBONATE	MG/L	0
MMA-0	7-Dec-99	CALC	CARBONATE	MG/L	0
MMA-0	7-Mar-00	CALC	CARBONATE	MG/L	0
MMA-0	6-Jun-00	CALC	CARBONATE	MG/L	7.66
MMA-0	5-Sep-00	CALC	CARBONATE	MG/L	0
MMA-0	7-Oct-97	PLANKTON	CERATIUM	STD_U/ML	259
MMA-0	16-Jul-96	PLANKTON	CHLORELLA	STD_U/ML	86
MMA-0	4-Aug-98	PLANKTON	CHLORELLA	STD_U/ML	177
MMA-0	1-Sep-98	PLANKTON	CHLORELLA	STD_U/ML	27
MMA-0	25-Jul-00	PLANKTON	CHLORELLA	STD_U/ML	44
MMA-0	26-Sep-00	PLANKTON	CHLORELLA	STD_U/ML	44
MMA-0	31-Oct-00	PLANKTON	CHLORELLA	STD_U/ML	9
MMA-0	17-Jan-96	ANIONS_IC	CHLORIDE	MG/L	87.7
MMA-0	5-Mar-96	ANIONS_IC	CHLORIDE	MG/L	83.9
MMA-0	4-Jun-96	ANIONS_IC	CHLORIDE	MG/L	91.8
MMA-0	10-Sep-96	ANIONS_IC	CHLORIDE	MG/L	87.9
MMA-0	3-Dec-96	ANIONS_IC	CHLORIDE	MG/L	85.6
MMA-0	4-Mar-97	ANIONS_IC	CHLORIDE	MG/L	93.7
MMA-0	3-Jun-97	ANIONS_IC	CHLORIDE	MG/L	79.9
MMA-0	5-Sep-97	ANIONS_IC	CHLORIDE	MG/L	80.4

MMA-0	2-Dec-97	ANIONS_IC	CHLORIDE	MG/L	80.5
MMA-0	3-Mar-98	ANIONS_IC	CHLORIDE	MG/L	75.2
MMA-0	2-Jun-98	ANIONS_IC	CHLORIDE	MG/L	76.3
MMA-0	1-Sep-98	ANIONS_IC	CHLORIDE	MG/L	67.5
MMA-0	8-Dec-98	ANIONS_IC	CHLORIDE	MG/L	60.4
MMA-0	2-Mar-99	ANIONS_IC	CHLORIDE	MG/L	70
MMA-0	8-Jun-99	ANIONS_IC	CHLORIDE	MG/L	60.6
MMA-0	14-Sep-99	ANIONS_IC	CHLORIDE	MG/L	60.6
MMA-0	7-Dec-99	ANIONS_IC	CHLORIDE	MG/L	66.2
MMA-0	7-Mar-00	ANIONS_IC	CHLORIDE	MG/L	70.9
MMA-0	6-Jun-00	ANIONS_IC	CHLORIDE	MG/L	65.6
MMA-0	5-Sep-00	ANIONS_IC	CHLORIDE	MG/L	64.7
MMA-0	5-Dec-00	ANIONS_IC	CHLORIDE	MG/L	56.2
MMA-0	5-Mar-96	EPA524.2	CHLOROFORM	UG/L	0.65
MMA-0	4-Jun-96	EPA524.2	CHLOROFORM	UG/L	1.25
MMA-0	10-Sep-96	EPA524.2	CHLOROFORM	UG/L	1.24
MMA-0	7-Jan-97	EPA524.2	CHLOROFORM	UG/L	2.04
MMA-0	3-Jun-97	EPA524.2	CHLOROFORM	UG/L	1.2
MMA-0	5-Sep-97	EPA524.2	CHLOROFORM	UG/L	15.4
MMA-0	2-Dec-97	EPA524.2	CHLOROFORM	UG/L	1.15
MMA-0	3-Mar-98	EPA524.2	CHLOROFORM	UG/L	0.96
MMA-0	2-Jun-98	EPA524.2	CHLOROFORM	UG/L	1.16
MMA-0	4-Aug-98	EPA524.2	CHLOROFORM	UG/L	1.66
MMA-0	5-Nov-98	EPA524.2	CHLOROFORM	UG/L	1.83
MMA-0	2-Feb-99	EPA524.2	CHLOROFORM	UG/L	1.24
MMA-0	4-May-99	EPA524.2	CHLOROFORM	UG/L	1.9
MMA-0	3-Aug-99	EPA524.2	CHLOROFORM	UG/L	1.77
MMA-0	4-Nov-99	EPA524.2	CHLOROFORM	UG/L	2.02
MMA-0	8-Feb-00	EPA524.2	CHLOROFORM	UG/L	1.14
MMA-0	2-May-00	EPA524.2	CHLOROFORM	UG/L	2.18
MMA-0	8-Aug-00	EPA524.2	CHLOROFORM	UG/L	1.4
MMA-0	7-Nov-00	EPA524.2	CHLOROFORM	UG/L	1.51
MMA-0	2-Jan-96	ICPMS	CHROMIUM	UG/L	1.64
MMA-0	10-Sep-96	ICPMS	CHROMIUM	UG/L	1.47
MMA-0	3-Dec-96	ICPMS	CHROMIUM	UG/L	1.47
MMA-0	2-Dec-97	ICPMS	CHROMIUM	UG/L	1.48
MMA-0	2-Jun-98	ICPMS	CHROMIUM	UG/L	2.4
MMA-0	1-Sep-98	ICPMS_DIG	CHROMIUM	UG/L	2.66
MMA-0	14-Sep-99	ICPMS	CHROMIUM	UG/L	1.81
MMA-0	7-Dec-99	ICPMS	CHROMIUM	UG/L	3.05
MMA-0	5-Sep-00	ICPMS	CHROMIUM	UG/L	1.49
MMA-0	8-Dec-98	EPA525.2	CHRYSENE_D12	UG/L	3100000
MMA-0	2-Dec-97	PLANKTON	CILIATE	STD_U/ML	69
MMA-0	5-Sep-00	PLANKTON	CILIATE	STD_U/ML	177
MMA-0	5-Mar-96	EPA524.2	CL2BRMETHANE	UG/L	0.728
MMA-0	4-Jun-96	EPA524.2	CL2BRMETHANE	UG/L	0.86
MMA-0	7-Jan-97	EPA524.2	CL2BRMETHANE	UG/L	0.74
MMA-0	3-Jun-97	EPA524.2	CL2BRMETHANE	UG/L	1.29
MMA-0	5-Sep-97	EPA524.2	CL2BRMETHANE	UG/L	9.71
MMA-0	2-Dec-97	EPA524.2	CL2BRMETHANE	UG/L	0.618
MMA-0	3-Mar-98	EPA524.2	CL2BRMETHANE	UG/L	0.512
MMA-0	2-Jun-98	EPA524.2	CL2BRMETHANE	UG/L	1.17

MMA-0	4-Aug-98	EPA524.2	CL2BRMETHANE	UG/L	0.963
MMA-0	5-Nov-98	EPA524.2	CL2BRMETHANE	UG/L	0.926
MMA-0	2-Feb-99	EPA524.2	CL2BRMETHANE	UG/L	0.54
MMA-0	4-May-99	EPA524.2	CL2BRMETHANE	UG/L	0.742
MMA-0	3-Aug-99	EPA524.2	CL2BRMETHANE	UG/L	0.713
MMA-0	4-Nov-99	EPA524.2	CL2BRMETHANE	UG/L	1.09
MMA-0	8-Feb-00	EPA524.2	CL2BRMETHANE	UG/L	0.997
MMA-0	2-May-00	EPA524.2	CL2BRMETHANE	UG/L	1.02
MMA-0	8-Aug-00	EPA524.2	CL2BRMETHANE	UG/L	0.61
MMA-0	7-Nov-00	EPA524.2	CL2BRMETHANE	UG/L	0.666
MMA-0	5-Mar-96	PH_MANUAL	COLOR	COLOR	3
MMA-0	4-Jun-96	COLOR	COLOR	COLOR	3
MMA-0	10-Sep-96	CONDUCTIVITY	COLOR	COLOR	6
MMA-0	3-Dec-96	PH_MANUAL	COLOR	COLOR	3
MMA-0	4-Mar-97	COLOR	COLOR	COLOR	2
MMA-0	3-Jun-97	COLOR	COLOR	COLOR	4
MMA-0	5-Sep-97	PH_MANUAL	COLOR	COLOR	5
MMA-0	2-Dec-97	TURBIDITY	COLOR	COLOR	4
MMA-0	3-Mar-98	COLOR	COLOR	COLOR	5
MMA-0	2-Jun-98	TURBIDITY	COLOR	COLOR	4
MMA-0	1-Sep-98	COLOR	COLOR	COLOR	6
MMA-0	17-Dec-98	COLOR	COLOR	COLOR	4
MMA-0	2-Mar-99	COLOR	COLOR	COLOR	6
MMA-0	8-Jun-99	COLOR	COLOR	COLOR	5
MMA-0	14-Sep-99	COLOR	COLOR	COLOR	6
MMA-0	7-Dec-99	COLOR	COLOR	COLOR	5
MMA-0	7-Mar-00	COLOR	COLOR	COLOR	5
MMA-0	6-Jun-00	COLOR	COLOR	COLOR	11
MMA-0	5-Sep-00	COLOR	COLOR	COLOR	10
MMA-0	5-Dec-00	COLOR	COLOR	COLOR	3
MMA-0	5-Mar-96	TURBIDITY	CONDUCTIVITY	US/CM	1070
MMA-0	4-Jun-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	983
MMA-0	10-Sep-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	892
MMA-0	3-Dec-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	972
MMA-0	4-Mar-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	1020
MMA-0	3-Jun-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	934
MMA-0	5-Sep-97	PH_MANUAL	CONDUCTIVITY	US/CM	885
MMA-0	2-Dec-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	958
MMA-0	3-Mar-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	940
MMA-0	2-Jun-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	839
MMA-0	1-Sep-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	832
MMA-0	17-Dec-98	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	859
MMA-0	2-Mar-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	880
MMA-0	8-Jun-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	783
MMA-0	14-Sep-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	782
MMA-0	7-Dec-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	822
MMA-0	7-Mar-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	797
MMA-0	6-Jun-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	780
MMA-0	5-Sep-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	782
MMA-0	5-Dec-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	807
MMA-0	2-Jan-96	ICPMS	COPPER	UG/L	2.43
MMA-0	4-Jun-96	ICPMS	COPPER	UG/L	1.88

MMA-0	10-Sep-96	ICPMS	COPPER	UG/L	5.11	
MMA-0	3-Dec-96	ICPMS	COPPER	UG/L	2.47	
MMA-0	4-Mar-97	ICPMS	COPPER	UG/L	1.84	
MMA-0	3-Jun-97	ICPMS	COPPER	UG/L	2.14	
MMA-0	5-Sep-97	ICPMS	COPPER	UG/L	4.05	
MMA-0	2-Dec-97	ICPMS	COPPER	UG/L	1.22	ND
MMA-0	3-Mar-98	ICPMS	COPPER	UG/L	2.17	
MMA-0	2-Jun-98	ICPMS	COPPER	UG/L	1.18	
MMA-0	1-Sep-98	ICPMS_DIG	COPPER	UG/L	1.65	
MMA-0	8-Dec-98	ICPMS	COPPER	UG/L	1.37	
MMA-0	2-Mar-99	ICPMS	COPPER	UG/L	1.61	
MMA-0	14-Sep-99	ICPMS	COPPER	UG/L	2.86	
MMA-0	7-Dec-99	ICPMS	COPPER	UG/L	1.61	
MMA-0	7-Mar-00	ICPMS	COPPER	UG/L	1.99	
MMA-0	12-May-00	ICPMS	COPPER	UG/L	261	
MMA-0	14-May-00	ICPMS	COPPER	UG/L	64.3	
MMA-0	6-Jun-00	ICPMS_DIG	COPPER	UG/L	7.94	
MMA-0	5-Sep-00	ICPMS	COPPER	UG/L	19.9	
MMA-0	4-May-99	PLANKTON	CYCLOTELLA	STD_U/ML	9	
MMA-0	16-Apr-96	PLANKTON	DINOBRYON	STD_U/ML	1340	
MMA-0	23-Apr-96	PLANKTON	DINOBRYON	STD_U/ML	388	
MMA-0	19-May-98	PLANKTON	DINOBRYON	STD_U/ML	221	
MMA-0	8-Aug-00	PLANKTON	DINOBRYON	STD_U/ML	708	
MMA-0	15-Aug-00	PLANKTON	DINOBRYON	STD_U/ML	150	
MMA-0	5-Sep-00	PLANKTON	DINOBRYON	STD_U/ML	18	
MMA-0	4-Nov-99	QT_CST	E_COLI	/100 ML	10	<
MMA-0	7-Dec-99	QT_CST	E_COLI	/100 ML	10	<
MMA-0	11-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	19-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	26-Jan-00	QT_CST	E_COLI	/100 ML	10	
MMA-0	1-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	8-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	15-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	22-Feb-00	QT_CST	E_COLI	/100 ML	20	
MMA-0	29-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-0	7-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	14-Mar-00	QT_CST	E_COLI	/100 ML	20	
MMA-0	21-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	28-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	4-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	11-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	18-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	25-Apr-00	QT_CST	E_COLI	/100 ML	10	
MMA-0	2-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	8-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	16-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	23-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	30-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	6-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	13-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	20-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	27-Jun-00	QT_CST	E_COLI	/100 ML	10	<

MMA-0	6-Jul-00	QT_CST	E_COLI	/100 ML	10
MMA-0	11-Jul-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	18-Jul-00	QT_CST	E_COLI	/100 ML	10
MMA-0	25-Jul-00	QT_CST	E_COLI	/100 ML	10
MMA-0	1-Aug-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	8-Aug-00	QT_CST	E_COLI	/100 ML	20
MMA-0	15-Aug-00	QT_CST	E_COLI	/100 ML	20
MMA-0	22-Aug-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	29-Aug-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	5-Sep-00	QT_CST	E_COLI	/100 ML	20
MMA-0	12-Sep-00	QT_CST	E_COLI	/100 ML	10
MMA-0	19-Sep-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	26-Sep-00	QT_CST	E_COLI	/100 ML	41
MMA-0	3-Oct-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	10-Oct-00	QT_CST	E_COLI	/100 ML	63
MMA-0	17-Oct-00	QT_CST	E_COLI	/100 ML	20
MMA-0	24-Oct-00	QT_CST	E_COLI	/100 ML	20
MMA-0	31-Oct-00	QT_CST	E_COLI	/100 ML	10
MMA-0	7-Nov-00	QT_CST	E_COLI	/100 ML	20
MMA-0	14-Nov-00	QT_CST	E_COLI	/100 ML	20
MMA-0	21-Nov-00	QT_CST	E_COLI	/100 ML	20
MMA-0	28-Nov-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	5-Dec-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	12-Dec-00	QT_CST	E_COLI	/100 ML	10
MMA-0	27-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	20
MMA-0	4-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	6.3
MMA-0	7-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	2
MMA-0	11-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1
MMA-0	19-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	26-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	2
MMA-0	1-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	5.2
MMA-0	8-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1
MMA-0	15-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	22-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	4
MMA-0	29-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	7-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	4
MMA-0	14-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1
MMA-0	21-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	28-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1
MMA-0	4-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	11-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	18-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	2
MMA-0	25-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	2-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	8-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	16-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1
MMA-0	23-May-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1
MMA-0	30-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	6-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	13-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	20-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	2
MMA-0	27-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <

MMA-0	6-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	11-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	18-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-0	25-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	5.2	
MMA-0	1-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	8-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	15-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	22-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	29-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-0	5-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	12-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1	
MMA-0	19-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	26-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	3-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-0	10-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	6.2	
MMA-0	17-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	11	
MMA-0	24-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	6.3	
MMA-0	31-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-0	7-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	14-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	21-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	28-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	5-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-0	12-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	8.6	
MMA-0	27-Dec-96	MF_FC	F_COLIFORM	CFU/100M	94	
MMA-0	5-Mar-96	FLUORIDE_SLCT	FLUORIDE	MG/L	0.333	
MMA-0	4-Jun-96	FLUORIDE_SLCT	FLUORIDE	MG/L	0.268	
MMA-0	10-Sep-96	FLUORIDE_SLCT	FLUORIDE	MG/L	0.278	
MMA-0	3-Dec-96	FLUORIDE_SLCT	FLUORIDE	MG/L	0.353	
MMA-0	4-Mar-97	FLUORIDE_SLCT	FLUORIDE	MG/L	0.33	
MMA-0	3-Jun-97	FLUORIDE_SLCT	FLUORIDE	MG/L	0.282	
MMA-0	5-Sep-97	FLUORIDE_SLCT	FLUORIDE	MG/L	0.335	
MMA-0	2-Dec-97	FLUORIDE_SLCT	FLUORIDE	MG/L	0.334	
MMA-0	3-Mar-98	FLUORIDE_SLCT	FLUORIDE	MG/L	0.304	
MMA-0	2-Jun-98	FLUORIDE_SLCT	FLUORIDE	MG/L	0.281	
MMA-0	1-Sep-98	FLUORIDE_SLCT	FLUORIDE	MG/L	0.337	
MMA-0	8-Dec-98	FLUORIDE_SLCT	FLUORIDE	MG/L	0.316	
MMA-0	2-Mar-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.319	
MMA-0	8-Jun-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.309	
MMA-0	14-Sep-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.272	
MMA-0	7-Dec-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.254	
MMA-0	7-Mar-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.246	
MMA-0	6-Jun-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.247	
MMA-0	5-Sep-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.245	
MMA-0	8-Jul-97	PLANKTON	FRAGILARIA	STD_U/ML	1470	
MMA-0	6-Aug-97	PLANKTON	FRAGILARIA	STD_U/ML	776	
MMA-0	1-Sep-98	PLANKTON	FRAGILARIA	STD_U/ML	44	
MMA-0	8-Aug-00	PLANKTON	FRAGILARIA	STD_U/ML	354	
MMA-0	15-Aug-00	PLANKTON	FRAGILARIA	STD_U/ML	89	
MMA-0	26-Jan-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.4	
MMA-0	18-Apr-00	GEOS_MIB_SPME	GEOSMIN	NG/L	16.8	
MMA-0	8-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	605	

MMA-0	10-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	826
MMA-0	12-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	674
MMA-0	14-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	32.3
MMA-0	1-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	4.97
MMA-0	8-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.85
MMA-0	15-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.79
MMA-0	25-Jul-00	PLANKTON	GLOEOBOTRYS	STD_U/ML	398
MMA-0	8-Jun-99	PLANKTON	GLOEOCYSTIS	STD_U/ML	266
MMA-0	30-May-00	PLANKTON	GOLENKINIA	STD_U/ML	18
MMA-0	5-Jun-00	PLANKTON	GOLENKINIA	STD_U/ML	97
MMA-0	12-Sep-00	PLANKTON	GOLENKINIA	STD_U/ML	221
MMA-0	5-Mar-96	HARD_CA_MAN	HARDNESS_CA	MG/L	175
MMA-0	4-Jun-96	HARD_TOT_MAN	HARDNESS_CA	MG/L	174
MMA-0	10-Sep-96	HARD_CA_MAN	HARDNESS_CA	MG/L	94.9
MMA-0	3-Dec-96	HARD_CA_MAN	HARDNESS_CA	MG/L	177
MMA-0	4-Mar-97	HARD_TOT_MAN	HARDNESS_CA	MG/L	185
MMA-0	3-Jun-97	HARD_CA_MAN	HARDNESS_CA	MG/L	149
MMA-0	5-Sep-97	HARD_CA_MAN	HARDNESS_CA	MG/L	160
MMA-0	2-Dec-97	HARD_CA_MAN	HARDNESS_CA	MG/L	179
MMA-0	3-Mar-98	HARD_CA_MAN	HARDNESS_CA	MG/L	175
MMA-0	2-Jun-98	HARD_CA_MAN	HARDNESS_CA	MG/L	143
MMA-0	1-Sep-98	HARD_CA_MAN	HARDNESS_CA	MG/L	157
MMA-0	8-Dec-98	HARD_CA_MAN	HARDNESS_CA	MG/L	164
MMA-0	2-Mar-99	HARD_CA_MAN	HARDNESS_CA	MG/L	182
MMA-0	8-Jun-99	HARD_CA_MAN	HARDNESS_CA	MG/L	151
MMA-0	14-Sep-99	HARD_CA_MAN	HARDNESS_CA	MG/L	171
MMA-0	7-Dec-99	HARD_CA_MAN	HARDNESS_CA	MG/L	148
MMA-0	7-Mar-00	HARD_CA_MAN	HARDNESS_CA	MG/L	149
MMA-0	6-Jun-00	HARD_CA_MAN	HARDNESS_CA	MG/L	132
MMA-0	5-Sep-00	HARD_CA_MAN	HARDNESS_CA	MG/L	152
MMA-0	5-Dec-00	HARD_CA_MAN	HARDNESS_CA	MG/L	158
MMA-0	5-Mar-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	314
MMA-0	4-Jun-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	322
MMA-0	10-Sep-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	299
MMA-0	3-Dec-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	280
MMA-0	4-Mar-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	308
MMA-0	3-Jun-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	264
MMA-0	5-Sep-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	249
MMA-0	2-Dec-97	HARD_CA_MAN	HARDNESS_TOTAL	MG/L	277
MMA-0	3-Mar-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	280
MMA-0	2-Jun-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	234
MMA-0	1-Sep-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	233
MMA-0	8-Dec-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	246
MMA-0	2-Mar-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	273
MMA-0	8-Jun-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	239
MMA-0	14-Sep-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	263
MMA-0	7-Dec-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	257
MMA-0	7-Mar-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	230
MMA-0	6-Jun-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	225
MMA-0	5-Sep-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	243
MMA-0	5-Dec-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	221
MMA-0	16-Jul-96	AA_FL_IRON	IRON	UG/L	55.1

MMA-0	10-Sep-96	AA_FL_IRON	IRON	UG/L	85.6
MMA-0	24-Sep-96	AA_FL_IRON	IRON	UG/L	84.1
MMA-0	6-Aug-97	AA_FL_IRON	IRON	UG/L	64
MMA-0	4-Nov-97	AA_FL_IRON	IRON	UG/L	99.6
MMA-0	2-Dec-97	AA_FL_IRON	IRON	UG/L	58.9
MMA-0	3-Mar-98	AA_FL_IRON	IRON	UG/L	54.3
MMA-0	8-Dec-98	AA_FL_IRON	IRON	UG/L	53.5
MMA-0	2-Feb-99	AA_FL_IRON	IRON	UG/L	74.1
MMA-0	2-Mar-99	AA_FL_IRON	IRON	UG/L	63.4
MMA-0	5-Sep-00	AA_FL_IRON	IRON	UG/L	68.3
MMA-0	5-Mar-96	CALC	LANGLIER	.	0.766
MMA-0	4-Jun-96	CALC	LANGLIER	.	0.835
MMA-0	10-Sep-96	CALC	LANGLIER	.	0.409
MMA-0	3-Dec-96	CALC	LANGLIER	.	0.699
MMA-0	3-Jun-97	CALC	LANGLIER	.	0.63
MMA-0	5-Sep-97	CALC	LANGLIER	.	0.64
MMA-0	2-Dec-97	CALC	LANGLIER	.	0.44
MMA-0	3-Mar-98	CALC	LANGLIER	.	0.53
MMA-0	2-Jun-98	CALC	LANGLIER	.	0.64
MMA-0	1-Sep-98	CALC	LANGLIER	.	0.77
MMA-0	2-Mar-99	CALC	LANGLIER	.	0.71
MMA-0	8-Jun-99	CALC	LANGLIER	.	0.73
MMA-0	14-Sep-99	CALC	LANGLIER	.	0.7
MMA-0	7-Dec-99	CALC	LANGLIER	.	-0.21
MMA-0	7-Mar-00	CALC	LANGLIER	.	0.14
MMA-0	6-Jun-00	CALC	LANGLIER	.	0.85
MMA-0	5-Sep-00	CALC	LANGLIER	.	0.65
MMA-0	5-Mar-96	CALC	MAGNESIUM	MG/L	33.4
MMA-0	4-Jun-96	CALC	MAGNESIUM	MG/L	35.5
MMA-0	10-Sep-96	CALC	MAGNESIUM	MG/L	48.9
MMA-0	3-Dec-96	CALC	MAGNESIUM	MG/L	24.7
MMA-0	4-Mar-97	CALC	MAGNESIUM	MG/L	29.5
MMA-0	3-Jun-97	CALC	MAGNESIUM	MG/L	27.6
MMA-0	5-Sep-97	CALC	MAGNESIUM	MG/L	21.3
MMA-0	2-Dec-97	CALC	MAGNESIUM	MG/L	23.5
MMA-0	3-Mar-98	CALC	MAGNESIUM	MG/L	25.2
MMA-0	2-Jun-98	CALC	MAGNESIUM	MG/L	21.8
MMA-0	1-Sep-98	CALC	MAGNESIUM	MG/L	18.2
MMA-0	2-Mar-99	CALC	MAGNESIUM	MG/L	21.8
MMA-0	8-Jun-99	CALC	MAGNESIUM	MG/L	21.1
MMA-0	14-Sep-99	CALC	MAGNESIUM	MG/L	22
MMA-0	7-Dec-99	CALC	MAGNESIUM	MG/L	26.1
MMA-0	7-Mar-00	CALC	MAGNESIUM	MG/L	19.4
MMA-0	6-Jun-00	CALC	MAGNESIUM	MG/L	22.3
MMA-0	5-Sep-00	CALC	MAGNESIUM	MG/L	21.8
MMA-0	2-Jan-96	ICPMS	MANGANESE	UG/L	74.8
MMA-0	4-Jun-96	ICPMS	MANGANESE	UG/L	6.78
MMA-0	10-Sep-96	ICPMS	MANGANESE	UG/L	6.54
MMA-0	26-Nov-96	AA_FL_MANGANESE	MANGANESE	UG/L	31.9
MMA-0	3-Dec-96	ICPMS	MANGANESE	UG/L	49.1
MMA-0	10-Dec-96	AA_FL_MANGANESE	MANGANESE	UG/L	42.5
MMA-0	4-Mar-97	ICPMS	MANGANESE	UG/L	14.3

MMA-0	3-Jun-97	ICPMS	MANGANESE	UG/L	6.07
MMA-0	5-Sep-97	ICPMS	MANGANESE	UG/L	5.93
MMA-0	2-Dec-97	AA_FL_MANGANESE	MANGANESE	UG/L	34.7
MMA-0	2-Dec-97	ICPMS	MANGANESE	UG/L	29.7
MMA-0	3-Mar-98	ICPMS	MANGANESE	UG/L	16.1
MMA-0	2-Jun-98	ICPMS	MANGANESE	UG/L	2.46
MMA-0	1-Sep-98	ICPMS_DIG	MANGANESE	UG/L	4.82
MMA-0	8-Dec-98	ICPMS	MANGANESE	UG/L	34.6
MMA-0	2-Mar-99	ICPMS	MANGANESE	UG/L	18
MMA-0	8-Jun-99	ICPMS	MANGANESE	UG/L	7.68
MMA-0	14-Sep-99	ICPMS	MANGANESE	UG/L	4.17
MMA-0	7-Dec-99	ICPMS	MANGANESE	UG/L	32.8
MMA-0	7-Mar-00	ICPMS	MANGANESE	UG/L	9.68
MMA-0	6-Jun-00	ICPMS_DIG	MANGANESE	UG/L	4.68
MMA-0	5-Sep-00	ICPMS	MANGANESE	UG/L	7.25
MMA-0	30-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	9
MMA-0	8-May-00	GEOS_MIB_SPME	MIB	NG/L	6.2
MMA-0	30-May-00	GEOS_MIB_SPME	MIB	NG/L	23.1
MMA-0	1-Jun-00	GEOS_MIB_SPME	MIB	NG/L	14.6
MMA-0	2-Jun-00	GEOS_MIB_SPME	MIB	NG/L	12.9
MMA-0	5-Jun-00	GEOS_MIB_SPME	MIB	NG/L	4.62
MMA-0	19-Sep-00	GEOS_MIB_SPME	MIB	NG/L	3.34
MMA-0	10-Oct-00	GEOS_MIB_SPME	MIB	NG/L	5
MMA-0	17-Oct-00	GEOS_MIB_SPME	MIB	NG/L	3.22
MMA-0	30-May-00	PLANKTON	MICRACTINIUM	STD_U/ML	18
MMA-0	19-Sep-00	PLANKTON	MICROCYSTIS	STD_U/ML	221
MMA-0	26-Sep-00	PLANKTON	MICROCYSTIS	STD_U/ML	354
MMA-0	5-Mar-96	EPA524.2	MTBE	UG/L	0.883
MMA-0	4-Jun-96	EPA524.2	MTBE	UG/L	7.82
MMA-0	3-Jun-97	EPA524.2	MTBE	UG/L	0.679
MMA-0	5-Sep-97	EPA524.2	MTBE	UG/L	4.4
MMA-0	2-Dec-97	EPA524.2	MTBE	UG/L	1.4
MMA-0	3-Mar-98	EPA524.2	MTBE	UG/L	1.53
MMA-0	2-Jun-98	EPA524.2	MTBE	UG/L	1.04
MMA-0	4-Aug-98	EPA524.2	MTBE	UG/L	1.07
MMA-0	5-Nov-98	EPA524.2	MTBE	UG/L	0.618
MMA-0	2-Feb-99	EPA524.2	MTBE	UG/L	2.4
MMA-0	4-May-99	EPA524.2	MTBE	UG/L	0.386
MMA-0	3-Aug-99	EPA524.2	MTBE	UG/L	0.94
MMA-0	4-Nov-99	EPA524.2	MTBE	UG/L	1.13
MMA-0	8-Feb-00	EPA524.2	MTBE	UG/L	2.67
MMA-0	2-May-00	EPA524.2	MTBE	UG/L	0.721
MMA-0	7-Nov-00	EPA524.2	MTBE	UG/L	0.693
MMA-0	23-Jan-96	PLANKTON	NAVICULA	STD_U/ML	26
MMA-0	16-Apr-96	PLANKTON	NAVICULA	STD_U/ML	9
MMA-0	23-Apr-96	PLANKTON	NAVICULA	STD_U/ML	17
MMA-0	7-May-96	PLANKTON	NAVICULA	STD_U/ML	17
MMA-0	18-Jun-96	PLANKTON	NAVICULA	STD_U/ML	9
MMA-0	26-Nov-96	PLANKTON	NAVICULA	STD_U/ML	9
MMA-0	7-Oct-97	PLANKTON	NAVICULA	STD_U/ML	17
MMA-0	13-Jan-98	PLANKTON	NAVICULA	STD_U/ML	26
MMA-0	2-Feb-99	PLANKTON	NAVICULA	STD_U/ML	9

MMA-0	11-Jan-00	PLANKTON	NAVICULA	STD_U/ML	18
MMA-0	2-Jan-96	ICPMS	NICKEL	UG/L	1.26
MMA-0	4-Jun-96	ICPMS	NICKEL	UG/L	1.68
MMA-0	10-Sep-96	ICPMS	NICKEL	UG/L	1.74
MMA-0	3-Dec-96	ICPMS	NICKEL	UG/L	2.37
MMA-0	4-Mar-97	ICPMS	NICKEL	UG/L	1.84
MMA-0	3-Jun-97	ICPMS	NICKEL	UG/L	1.29
MMA-0	5-Sep-97	ICPMS	NICKEL	UG/L	1.38
MMA-0	2-Dec-97	ICPMS	NICKEL	UG/L	1.8
MMA-0	2-Jun-98	ICPMS	NICKEL	UG/L	1.11
MMA-0	1-Sep-98	ICPMS_DIG	NICKEL	UG/L	1.33
MMA-0	8-Dec-98	ICPMS	NICKEL	UG/L	1.37
MMA-0	2-Mar-99	ICPMS	NICKEL	UG/L	2.75
MMA-0	8-Jun-99	ICPMS	NICKEL	UG/L	2.68
MMA-0	13-Feb-96	ANIONS_IC	NITRATE	MG/L	0.475
MMA-0	5-Mar-96	ANIONS_IC	NITRATE	MG/L	0.563
MMA-0	12-Mar-96	ANIONS_IC	NITRATE	MG/L	3.14
MMA-0	16-Apr-96	ANIONS_IC	NITRATE	MG/L	0.34
MMA-0	14-May-96	ANIONS_IC	NITRATE	MG/L	0.46
MMA-0	4-Jun-96	ANIONS_IC	NITRATE	MG/L	0.44
MMA-0	16-Jul-96	ANIONS_IC	NITRATE	MG/L	0.365
MMA-0	20-Aug-96	ANIONS_IC	NITRATE	MG/L	0.122
MMA-0	10-Sep-96	ANIONS_IC	NITRATE	MG/L	0.24
MMA-0	24-Sep-96	ANIONS_IC	NITRATE	MG/L	0.266
MMA-0	15-Oct-96	ANIONS_IC	NITRATE	MG/L	0.27
MMA-0	26-Nov-96	ANIONS_IC	NITRATE	MG/L	0.41
MMA-0	3-Dec-96	ANIONS_IC	NITRATE	MG/L	0.46
MMA-0	10-Dec-96	ANIONS_IC	NITRATE	MG/L	0.45
MMA-0	11-Feb-97	ANIONS_IC	NITRATE	MG/L	0.55
MMA-0	4-Mar-97	ANIONS_IC	NITRATE	MG/L	0.904
MMA-0	11-Mar-97	ANIONS_IC	NITRATE	MG/L	0.85
MMA-0	8-Apr-97	ANIONS_IC	NITRATE	MG/L	0.54
MMA-0	6-May-97	ANIONS_IC	NITRATE	MG/L	0.61
MMA-0	4-Nov-97	ANIONS_IC	NITRATE	MG/L	0.255
MMA-0	2-Dec-97	ANIONS_IC	NITRATE	MG/L	0.403
MMA-0	3-Mar-98	ANIONS_IC	NITRATE	MG/L	0.85
MMA-0	7-Apr-98	ANIONS_IC	NITRATE	MG/L	0.57
MMA-0	5-Jan-99	ANIONS_IC	NITRATE	MG/L	0.528
MMA-0	2-Feb-99	ANIONS_IC	NITRATE	MG/L	0.564
MMA-0	2-Mar-99	ANIONS_IC	NITRATE	MG/L	0.913
MMA-0	8-Jun-99	ANIONS_IC	NITRATE	MG/L	0.519
MMA-0	14-Sep-99	ANIONS_IC	NITRATE	MG/L	0.299
MMA-0	7-Dec-99	ANIONS_IC	NITRATE	MG/L	0.549
MMA-0	7-Mar-00	ANIONS_IC	NITRATE	MG/L	1
MMA-0	6-Jun-00	ANIONS_IC	NITRATE	MG/L	0.413
MMA-0	5-Sep-00	ANIONS_IC	NITRATE	MG/L	0.263
MMA-0	5-Dec-00	ANIONS_IC	NITRATE	MG/L	0.336
MMA-0	17-Jan-96	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	13-Feb-96	NITRITE_AUTO	NITRITE	MG/L	0.023
MMA-0	14-May-96	NITRITE_AUTO	NITRITE	MG/L	0.065
MMA-0	16-Jul-96	NITRITE_AUTO	NITRITE	MG/L	0.016
MMA-0	20-Aug-96	NITRITE_AUTO	NITRITE	MG/L	0.007

MMA-0	24-Sep-96	NITRITE_AUTO	NITRITE	MG/L	0.008
MMA-0	26-Nov-96	NITRITE_AUTO	NITRITE	MG/L	0.007
MMA-0	10-Dec-96	NITRITE_AUTO	NITRITE	MG/L	0.042
MMA-0	14-Jan-97	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	3-Jun-97	NITRITE_AUTO	NITRITE	MG/L	0.013
MMA-0	9-Sep-97	NITRITE_AUTO	NITRITE	MG/L	0.005
MMA-0	4-Nov-97	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	2-Dec-97	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	13-Jan-98	NITRITE_AUTO	NITRITE	MG/L	0.008
MMA-0	3-Mar-98	NITRITE_AUTO	NITRITE	MG/L	0.01
MMA-0	7-Apr-98	NITRITE_AUTO	NITRITE	MG/L	0.017
MMA-0	19-May-98	NITRITE_AUTO	NITRITE	MG/L	0.008
MMA-0	2-Jun-98	NITRITE_AUTO	NITRITE	MG/L	0.046
MMA-0	21-Jul-98	NITRITE_AUTO	NITRITE	MG/L	0.007
MMA-0	4-Aug-98	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	1-Sep-98	NITRITE_AUTO	NITRITE	MG/L	0.008
MMA-0	13-Oct-98	NITRITE_AUTO	NITRITE	MG/L	0.005
MMA-0	17-Nov-98	NITRITE_AUTO	NITRITE	MG/L	0.006
MMA-0	8-Dec-98	NITRITE_AUTO	NITRITE	MG/L	0.008
MMA-0	5-Jan-99	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	2-Feb-99	NITRITE_AUTO	NITRITE	MG/L	0.007
MMA-0	2-Mar-99	NITRITE_AUTO	NITRITE	MG/L	0.007
MMA-0	5-Mar-96	CALC	NON_CARB_HARD	MG/L	181
MMA-0	4-Jun-96	CALC	NON_CARB_HARD	MG/L	199
MMA-0	10-Sep-96	CALC	NON_CARB_HARD	MG/L	186
MMA-0	3-Dec-96	CALC	NON_CARB_HARD	MG/L	155
MMA-0	3-Jun-97	CALC	NON_CARB_HARD	MG/L	144
MMA-0	5-Sep-97	CALC	NON_CARB_HARD	MG/L	131
MMA-0	2-Dec-97	CALC	NON_CARB_HARD	MG/L	147
MMA-0	3-Mar-98	CALC	NON_CARB_HARD	MG/L	150
MMA-0	2-Jun-98	CALC	NON_CARB_HARD	MG/L	116
MMA-0	1-Sep-98	CALC	NON_CARB_HARD	MG/L	118
MMA-0	2-Mar-99	CALC	NON_CARB_HARD	MG/L	144
MMA-0	8-Jun-99	CALC	NON_CARB_HARD	MG/L	121
MMA-0	14-Sep-99	CALC	NON_CARB_HARD	MG/L	145
MMA-0	7-Dec-99	CALC	NON_CARB_HARD	MG/L	133
MMA-0	7-Mar-00	CALC	NON_CARB_HARD	MG/L	108
MMA-0	6-Jun-00	CALC	NON_CARB_HARD	MG/L	103
MMA-0	5-Sep-00	CALC	NON_CARB_HARD	MG/L	122
MMA-0	6-Aug-97	PLANKTON	OOCYSTIS	STD_U/ML	310
MMA-0	9-Sep-97	PLANKTON	OOCYSTIS	STD_U/ML	164
MMA-0	7-Oct-97	PLANKTON	OOCYSTIS	STD_U/ML	172
MMA-0	1-Sep-98	PLANKTON	OOCYSTIS	STD_U/ML	89
MMA-0	8-Aug-00	PLANKTON	OOCYSTIS	STD_U/ML	71
MMA-0	24-Oct-00	PLANKTON	OOCYSTIS	STD_U/ML	239
MMA-0	13-Feb-96	PLANKTON	OSCILLATORIA	STD_U/ML	1290
MMA-0	1-Aug-00	PLANKTON	OSCILLATORIA	STD_U/ML	89
MMA-0	26-Sep-00	PLANKTON	OSCILLATORIA	STD_U/ML	487
MMA-0	25-Apr-00	PLANKTON	PENNATE	STD_U/ML	27
MMA-0	8-Dec-98	EPA525.2	PERYLENE_D12	UG/L	3440000
MMA-0	5-Mar-96	PH_ALK_AUT	PH	PH	8.26
MMA-0	4-Jun-96	PH_ALK_AUT	PH	PH	8.36

MMA-0	10-Sep-96	PH_ALK_AUT	PH	PH	8.23
MMA-0	3-Dec-96	PH_ALK_AUT	PH	PH	8.21
MMA-0	4-Mar-97	PH_ALK_MAN	PH	PH	8.25
MMA-0	3-Jun-97	PH_ALK_MAN	PH	PH	8.23
MMA-0	5-Sep-97	PH_ALK_MAN	PH	PH	8.21
MMA-0	2-Dec-97	PH_ALK_MAN	PH	PH	7.92
MMA-0	3-Mar-98	PH_ALK_MAN	PH	PH	8.02
MMA-0	2-Jun-98	PH_ALK_MAN	PH	PH	8.26
MMA-0	1-Sep-98	PH_ALK_MAN	PH	PH	8.35
MMA-0	17-Dec-98	PH_ALK_MAN	PH	PH	8.04
MMA-0	2-Mar-99	PH_ALK_MAN	PH	PH	8.19
MMA-0	8-Jun-99	PH_ALK_MAN	PH	PH	8.32
MMA-0	14-Sep-99	PH_ALK_MAN	PH	PH	8.23
MMA-0	7-Dec-99	PH_ALK_MAN	PH	PH	7.37
MMA-0	7-Mar-00	PH_ALK_MAN	PH	PH	7.72
MMA-0	6-Jun-00	PH_ALK_MAN	PH	PH	8.48
MMA-0	5-Sep-00	PH_ALK_MAN	PH	PH	8.22
MMA-0	5-Dec-00	PH_ALK_MAN	PH	PH	6.96
MMA-0	8-Dec-98	EPA525.2	PHENANTHREN_D10	UG/L	1520000
MMA-0	5-Mar-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.129
MMA-0	4-Jun-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.134
MMA-0	10-Sep-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.063
MMA-0	3-Dec-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.187
MMA-0	4-Mar-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.227
MMA-0	3-Jun-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.16
MMA-0	5-Sep-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.146
MMA-0	3-Mar-98	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.172
MMA-0	7-Dec-99	PHOSPH_AH_COLOR	PHOSPHATE_AH	MG/L	0.023
MMA-0	5-Sep-00	PHOSPH_AH_COLOR	PHOSPHATE_AH	MG/L	0.04
MMA-0	24-Sep-96	ANIONS_IC	PHOSPHATE_O	MG/L	2.92
MMA-0	5-Mar-96	CALC	PHOSPHATE_POLY	MG/L	0.129
MMA-0	4-Jun-96	CALC	PHOSPHATE_POLY	MG/L	0.134
MMA-0	10-Sep-96	CALC	PHOSPHATE_POLY	MG/L	0.063
MMA-0	3-Dec-96	CALC	PHOSPHATE_POLY	MG/L	0.187
MMA-0	4-Mar-97	CALC	PHOSPHATE_POLY	MG/L	0.227
MMA-0	3-Jun-97	CALC	PHOSPHATE_POLY	MG/L	0.16
MMA-0	5-Sep-97	CALC	PHOSPHATE_POLY	MG/L	0.146
MMA-0	2-Dec-97	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	3-Mar-98	CALC	PHOSPHATE_POLY	MG/L	0.172
MMA-0	2-Jun-98	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	1-Sep-98	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	2-Mar-99	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	8-Jun-99	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	14-Sep-99	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	7-Dec-99	CALC	PHOSPHATE_POLY	MG/L	0.023
MMA-0	7-Mar-00	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	6-Jun-00	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	5-Sep-00	CALC	PHOSPHATE_POLY	MG/L	0.04
MMA-0	5-Mar-96	CALC	PHS	PH	7.49
MMA-0	4-Jun-96	CALC	PHS	PH	7.53
MMA-0	10-Sep-96	CALC	PHS	PH	7.82
MMA-0	3-Dec-96	CALC	PHS	PH	7.51

MMA-0	3-Jun-97	CALC	PHS	PH	7.6	
MMA-0	5-Sep-97	CALC	PHS	PH	7.57	
MMA-0	2-Dec-97	CALC	PHS	PH	7.48	
MMA-0	3-Mar-98	CALC	PHS	PH	7.49	
MMA-0	2-Jun-98	CALC	PHS	PH	7.62	
MMA-0	1-Sep-98	CALC	PHS	PH	7.58	
MMA-0	2-Mar-99	CALC	PHS	PH	7.48	
MMA-0	8-Jun-99	CALC	PHS	PH	7.59	
MMA-0	14-Sep-99	CALC	PHS	PH	7.53	
MMA-0	7-Dec-99	CALC	PHS	PH	7.58	
MMA-0	7-Mar-00	CALC	PHS	PH	7.58	
MMA-0	6-Jun-00	CALC	PHS	PH	7.63	
MMA-0	5-Sep-00	CALC	PHS	PH	7.57	
MMA-0	8-Dec-98	EPA555	PICLORAM	UG/L	5	<
MMA-0	4-Jan-96	PLANKTON	PLK_AM	STD_U/ML	302	
MMA-0	9-Jan-96	PLANKTON	PLK_AM	STD_U/ML	345	
MMA-0	17-Jan-96	PLANKTON	PLK_AM	STD_U/ML	293	
MMA-0	23-Jan-96	PLANKTON	PLK_AM	STD_U/ML	733	
MMA-0	30-Jan-96	PLANKTON	PLK_AM	STD_U/ML	1120	
MMA-0	6-Feb-96	PLANKTON	PLK_AM	STD_U/ML	991	
MMA-0	13-Feb-96	PLANKTON	PLK_AM	STD_U/ML	690	
MMA-0	20-Feb-96	PLANKTON	PLK_AM	STD_U/ML	388	
MMA-0	28-Feb-96	PLANKTON	PLK_AM	STD_U/ML	1510	
MMA-0	5-Mar-96	PLANKTON	PLK_AM	STD_U/ML	647	
MMA-0	12-Mar-96	PLANKTON	PLK_AM	STD_U/ML	560	
MMA-0	19-Mar-96	PLANKTON	PLK_AM	STD_U/ML	905	
MMA-0	26-Mar-96	PLANKTON	PLK_AM	STD_U/ML	388	
MMA-0	2-Apr-96	PLANKTON	PLK_AM	STD_U/ML	259	
MMA-0	9-Apr-96	PLANKTON	PLK_AM	STD_U/ML	250	
MMA-0	16-Apr-96	PLANKTON	PLK_AM	STD_U/ML	862	
MMA-0	23-Apr-96	PLANKTON	PLK_AM	STD_U/ML	431	
MMA-0	30-Apr-96	PLANKTON	PLK_AM	STD_U/ML	388	
MMA-0	7-May-96	PLANKTON	PLK_AM	STD_U/ML	302	
MMA-0	14-May-96	PLANKTON	PLK_AM	STD_U/ML	431	
MMA-0	21-May-96	PLANKTON	PLK_AM	STD_U/ML	172	
MMA-0	4-Jun-96	PLANKTON	PLK_AM	STD_U/ML	190	
MMA-0	11-Jun-96	PLANKTON	PLK_AM	STD_U/ML	733	
MMA-0	18-Jun-96	PLANKTON	PLK_AM	STD_U/ML	302	
MMA-0	16-Jul-96	PLANKTON	PLK_AM	STD_U/ML	345	
MMA-0	20-Aug-96	PLANKTON	PLK_AM	STD_U/ML	905	
MMA-0	24-Sep-96	PLANKTON	PLK_AM	STD_U/ML	1160	
MMA-0	26-Nov-96	PLANKTON	PLK_AM	STD_U/ML	862	
MMA-0	10-Dec-96	PLANKTON	PLK_AM	STD_U/ML	302	
MMA-0	14-Jan-97	PLANKTON	PLK_AM	STD_U/ML	1210	
MMA-0	11-Mar-97	PLANKTON	PLK_AM	STD_U/ML	733	
MMA-0	8-Apr-97	PLANKTON	PLK_AM	STD_U/ML	647	
MMA-0	6-May-97	PLANKTON	PLK_AM	STD_U/ML	862	
MMA-0	3-Jun-97	PLANKTON	PLK_AM	STD_U/ML	302	
MMA-0	8-Jul-97	PLANKTON	PLK_AM	STD_U/ML	905	
MMA-0	6-Aug-97	PLANKTON	PLK_AM	STD_U/ML	819	
MMA-0	9-Sep-97	PLANKTON	PLK_AM	STD_U/ML	2110	
MMA-0	7-Oct-97	PLANKTON	PLK_AM	STD_U/ML	733	

MMA-0	2-Dec-97	PLANKTON	PLK_AM	STD_U/ML	2200
MMA-0	13-Jan-98	PLANKTON	PLK_AM	STD_U/ML	776
MMA-0	3-Feb-98	PLANKTON	PLK_AM	STD_U/ML	2850
MMA-0	3-Mar-98	PLANKTON	PLK_AM	STD_U/ML	3530
MMA-0	7-Apr-98	PLANKTON	PLK_AM	STD_U/ML	354
MMA-0	19-May-98	PLANKTON	PLK_AM	STD_U/ML	620
MMA-0	2-Jun-98	PLANKTON	PLK_AM	STD_U/ML	425
MMA-0	21-Jul-98	PLANKTON	PLK_AM	STD_U/ML	841
MMA-0	4-Aug-98	PLANKTON	PLK_AM	STD_U/ML	1460
MMA-0	1-Sep-98	PLANKTON	PLK_AM	STD_U/ML	797
MMA-0	17-Nov-98	PLANKTON	PLK_AM	STD_U/ML	841
MMA-0	8-Dec-98	PLANKTON	PLK_AM	STD_U/ML	752
MMA-0	5-Jan-99	PLANKTON	PLK_AM	STD_U/ML	487
MMA-0	2-Feb-99	PLANKTON	PLK_AM	STD_U/ML	1060
MMA-0	2-Mar-99	PLANKTON	PLK_AM	STD_U/ML	1860
MMA-0	6-Apr-99	PLANKTON	PLK_AM	STD_U/ML	3190
MMA-0	4-May-99	PLANKTON	PLK_AM	STD_U/ML	3190
MMA-0	8-Jun-99	PLANKTON	PLK_AM	STD_U/ML	354
MMA-0	14-Sep-99	PLANKTON	PLK_AM	STD_U/ML	752
MMA-0	12-Oct-99	PLANKTON	PLK_AM	STD_U/ML	1200
MMA-0	4-Nov-99	PLANKTON	PLK_AM	STD_U/ML	1240
MMA-0	7-Dec-99	PLANKTON	PLK_AM	STD_U/ML	2700
MMA-0	11-Jan-00	PLANKTON	PLK_AM	STD_U/ML	1860
MMA-0	19-Jan-00	PLANKTON	PLK_AM	STD_U/ML	2480
MMA-0	26-Jan-00	PLANKTON	PLK_AM	STD_U/ML	2170
MMA-0	1-Feb-00	PLANKTON	PLK_AM	STD_U/ML	2740
MMA-0	15-Feb-00	PLANKTON	PLK_AM	STD_U/ML	1900
MMA-0	22-Feb-00	PLANKTON	PLK_AM	STD_U/ML	531
MMA-0	29-Feb-00	PLANKTON	PLK_AM	STD_U/ML	974
MMA-0	7-Mar-00	PLANKTON	PLK_AM	STD_U/ML	841
MMA-0	14-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1110
MMA-0	21-Mar-00	PLANKTON	PLK_AM	STD_U/ML	929
MMA-0	28-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1110
MMA-0	4-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1060
MMA-0	11-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1770
MMA-0	18-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1460
MMA-0	25-Apr-00	PLANKTON	PLK_AM	STD_U/ML	974
MMA-0	8-May-00	PLANKTON	PLK_AM	STD_U/ML	1040
MMA-0	16-May-00	PLANKTON	PLK_AM	STD_U/ML	770
MMA-0	23-May-00	PLANKTON	PLK_AM	STD_U/ML	2170
MMA-0	30-May-00	PLANKTON	PLK_AM	STD_U/ML	1900
MMA-0	5-Jun-00	PLANKTON	PLK_AM	STD_U/ML	2480
MMA-0	6-Jun-00	PLANKTON	PLK_AM	STD_U/ML	3580
MMA-0	13-Jun-00	PLANKTON	PLK_AM	STD_U/ML	487
MMA-0	20-Jun-00	PLANKTON	PLK_AM	STD_U/ML	797
MMA-0	27-Jun-00	PLANKTON	PLK_AM	STD_U/ML	797
MMA-0	6-Jul-00	PLANKTON	PLK_AM	STD_U/ML	1460
MMA-0	11-Jul-00	PLANKTON	PLK_AM	STD_U/ML	752
MMA-0	18-Jul-00	PLANKTON	PLK_AM	STD_U/ML	885
MMA-0	25-Jul-00	PLANKTON	PLK_AM	STD_U/ML	885
MMA-0	1-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1330
MMA-0	8-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1770

MMA-0	15-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1510
MMA-0	22-Aug-00	PLANKTON	PLK_AM	STD_U/ML	761
MMA-0	29-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1280
MMA-0	5-Sep-00	PLANKTON	PLK_AM	STD_U/ML	3230
MMA-0	12-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1700
MMA-0	19-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1240
MMA-0	26-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1060
MMA-0	3-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1150
MMA-0	10-Oct-00	PLANKTON	PLK_AM	STD_U/ML	2350
MMA-0	17-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1420
MMA-0	24-Oct-00	PLANKTON	PLK_AM	STD_U/ML	673
MMA-0	31-Oct-00	PLANKTON	PLK_AM	STD_U/ML	974
MMA-0	14-Nov-00	PLANKTON	PLK_AM	STD_U/ML	743
MMA-0	6-Feb-96	PLANKTON	PLK_BG	STD_U/ML	86
MMA-0	26-Mar-96	PLANKTON	PLK_BG	STD_U/ML	9
MMA-0	5-Jun-00	PLANKTON	PLK_BG	STD_U/ML	177
MMA-0	17-Jan-96	PLANKTON	PLK_D	STD_U/ML	78
MMA-0	12-Mar-96	PLANKTON	PLK_D	STD_U/ML	52
MMA-0	13-Feb-96	PLANKTON	PLK_F	STD_U/ML	9
MMA-0	26-Mar-96	PLANKTON	PLK_G	STD_U/ML	9
MMA-0	24-Sep-96	PLANKTON	PLK_G	STD_U/ML	9
MMA-0	3-Jun-97	PLANKTON	PLK_G	STD_U/ML	172
MMA-0	8-Jul-97	PLANKTON	PLK_G	STD_U/ML	103
MMA-0	18-Jul-00	PLANKTON	PLK_G	STD_U/ML	35
MMA-0	6-Aug-97	PLANKTON	PLK_P	STD_U/ML	86
MMA-0	6-Jun-00	PLANKTON	PLK_YG	STD_U/ML	319
MMA-0	2-Jan-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	5.01
MMA-0	4-Jun-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.57
MMA-0	10-Sep-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.75
MMA-0	3-Dec-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	5.03
MMA-0	4-Mar-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.61
MMA-0	3-Jun-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.84
MMA-0	5-Sep-97	AA_FL_DIG_K	POTASSIUM	MG/L	4.58
MMA-0	2-Dec-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.7
MMA-0	3-Mar-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.04
MMA-0	2-Jun-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.67
MMA-0	1-Sep-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.97
MMA-0	8-Dec-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.91
MMA-0	2-Mar-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.76
MMA-0	8-Jun-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	2.88
MMA-0	14-Sep-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.75
MMA-0	7-Dec-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.69
MMA-0	7-Mar-00	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.97
MMA-0	6-Jun-00	AA_FL_DIG_K	POTASSIUM	MG/L	3.58
MMA-0	5-Sep-00	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.95
MMA-0	5-Dec-00	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.61
MMA-0	5-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	18
MMA-0	6-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	27
MMA-0	8-Dec-98	EPA525.2	PYRENE_D10	UG/L	3050000
MMA-0	2-Feb-98	RADIATION_MONT	RAD_ALPHA	PCI/L	3.9
MMA-0	20-May-98	URANIUM_MONT	RAD_ALPHA	PCI/L	5.9
MMA-0	21-Jul-98	RADIATION_MONT	RAD_ALPHA	PCI/L	2

MMA-0	13-Oct-98	RADIATION_MONT	RAD_ALPHA	PCI/L	4.1	
MMA-0	2-Feb-98	RADIATION_MONT	RAD_BETA	PCI/L	3.2	
MMA-0	20-May-98	URANIUM_MONT	RAD_BETA	PCI/L	2.1	<
MMA-0	21-Jul-98	RADIATION_MONT	RAD_BETA	PCI/L	1.5	<
MMA-0	13-Oct-98	RADIATION_MONT	RAD_BETA	PCI/L	6.7	
MMA-0	24-Sep-96	PLANKTON	ROTIFER	STD_U/ML	86	
MMA-0	7-Oct-97	PLANKTON	ROTIFER	STD_U/ML	172	
MMA-0	24-Oct-00	PLANKTON	ROTIFER	STD_U/ML	221	
MMA-0	5-Mar-96	CALC	RYZNER	.	6.73	
MMA-0	4-Jun-96	CALC	RYZNER	.	6.69	
MMA-0	10-Sep-96	CALC	RYZNER	.	7.41	
MMA-0	3-Dec-96	CALC	RYZNER	.	6.81	
MMA-0	3-Jun-97	CALC	RYZNER	.	6.97	
MMA-0	5-Sep-97	CALC	RYZNER	.	6.93	
MMA-0	2-Dec-97	CALC	RYZNER	.	7.04	
MMA-0	3-Mar-98	CALC	RYZNER	.	6.96	
MMA-0	2-Jun-98	CALC	RYZNER	.	6.98	
MMA-0	1-Sep-98	CALC	RYZNER	.	6.81	
MMA-0	2-Mar-99	CALC	RYZNER	.	6.77	
MMA-0	8-Jun-99	CALC	RYZNER	.	6.86	
MMA-0	14-Sep-99	CALC	RYZNER	.	6.83	
MMA-0	7-Dec-99	CALC	RYZNER	.	7.79	
MMA-0	7-Mar-00	CALC	RYZNER	.	7.44	
MMA-0	6-Jun-00	CALC	RYZNER	.	6.78	
MMA-0	5-Sep-00	CALC	RYZNER	.	6.92	
MMA-0	23-Apr-96	PLANKTON	SCENEDESMUS	STD_U/ML	9	
MMA-0	4-Jun-96	PLANKTON	SCENEDESMUS	STD_U/ML	9	
MMA-0	6-May-97	PLANKTON	SCENEDESMUS	STD_U/ML	9	
MMA-0	7-Mar-00	PLANKTON	SCENEDESMUS	STD_U/ML	9	
MMA-0	11-Jun-96	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	14-Jan-97	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	6-May-97	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	30-May-00	PLANKTON	SCHROEDERIA	STD_U/ML	97	
MMA-0	5-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	6-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	44	
MMA-0	27-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	15-Aug-00	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	2-Jan-96	ICPMS	SELENIUM	UG/L	2.14	
MMA-0	4-Jun-96	ICPMS	SELENIUM	UG/L	1.69	
MMA-0	10-Sep-96	ICPMS	SELENIUM	UG/L	1.9	
MMA-0	3-Dec-96	ICPMS	SELENIUM	UG/L	1.93	
MMA-0	4-Mar-97	ICPMS	SELENIUM	UG/L	2.08	
MMA-0	3-Jun-97	ICPMS	SELENIUM	UG/L	2.44	
MMA-0	5-Sep-97	ICPMS	SELENIUM	UG/L	1.44	
MMA-0	2-Dec-97	ICPMS	SELENIUM	UG/L	2.34	
MMA-0	2-Jun-98	ICPMS	SELENIUM	UG/L	2.26	
MMA-0	1-Sep-98	ICPMS_DIG	SELENIUM	UG/L	2.29	
MMA-0	2-Mar-99	ICPMS	SELENIUM	UG/L	2.03	
MMA-0	7-Mar-00	ICPMS	SELENIUM	UG/L	2	
MMA-0	5-Sep-00	ICPMS	SELENIUM	UG/L	2.58	
MMA-0	5-Mar-96	SILICA_AUTO	SILICA	MG/L	9.06	
MMA-0	4-Jun-96	SILICA_AUTO	SILICA	MG/L	7.33	

MMA-0	10-Sep-96	SILICA_AUTO	SILICA	MG/L	8.89
MMA-0	3-Dec-96	SILICA_AUTO	SILICA	MG/L	10.2
MMA-0	4-Mar-97	SILICA_AUTO	SILICA	MG/L	9.26
MMA-0	3-Jun-97	SILICA_AUTO	SILICA	MG/L	8.41
MMA-0	5-Sep-97	SILICA_AUTO	SILICA	MG/L	9.25
MMA-0	2-Dec-97	SILICA_AUTO	SILICA	MG/L	9.59
MMA-0	3-Mar-98	SILICA_AUTO	SILICA	MG/L	8.82
MMA-0	2-Jun-98	SILICA_AUTO	SILICA	MG/L	6.94
MMA-0	1-Sep-98	SILICA_AUTO	SILICA	MG/L	9.31
MMA-0	8-Dec-98	SILICA_AUTO	SILICA	MG/L	8.96
MMA-0	2-Mar-99	SILICA_AUTO	SILICA	MG/L	8.71
MMA-0	8-Jun-99	SILICA_AUTO	SILICA	MG/L	8.82
MMA-0	14-Sep-99	SILICA_AUTO	SILICA	MG/L	9.31
MMA-0	7-Dec-99	SILICA_AUTO	SILICA	MG/L	10.4
MMA-0	7-Mar-00	SILICA_AUTO	SILICA	MG/L	9.77
MMA-0	6-Jun-00	SILICA_AUTO	SILICA	MG/L	9.55
MMA-0	5-Sep-00	SILICA_AUTO	SILICA	MG/L	7.51
MMA-0	2-Jan-96	AA_FL_SODIUM	SODIUM	MG/L	103
MMA-0	4-Jun-96	AA_FL_SODIUM	SODIUM	MG/L	92.3
MMA-0	10-Sep-96	AA_FL_SODIUM	SODIUM	MG/L	83.7
MMA-0	3-Dec-96	AA_FL_SODIUM	SODIUM	MG/L	97.5
MMA-0	4-Mar-97	AA_FL_DIG_NA	SODIUM	MG/L	104
MMA-0	3-Jun-97	AA_FL_SODIUM	SODIUM	MG/L	92.3
MMA-0	5-Sep-97	AA_FL_DIG_NA	SODIUM	MG/L	86
MMA-0	2-Dec-97	AA_FL_SODIUM	SODIUM	MG/L	92.8
MMA-0	3-Mar-98	AA_FL_SODIUM	SODIUM	MG/L	86
MMA-0	2-Jun-98	AA_FL_SODIUM	SODIUM	MG/L	76.7
MMA-0	1-Sep-98	AA_FL_SODIUM	SODIUM	MG/L	74.8
MMA-0	8-Dec-98	AA_FL_SODIUM	SODIUM	MG/L	75.4
MMA-0	2-Mar-99	AA_FL_SODIUM	SODIUM	MG/L	76.6
MMA-0	8-Jun-99	AA_FL_SODIUM	SODIUM	MG/L	60.4
MMA-0	14-Sep-99	AA_FL_SODIUM	SODIUM	MG/L	68.3
MMA-0	7-Dec-99	AA_FL_SODIUM	SODIUM	MG/L	71
MMA-0	7-Mar-00	AA_FL_SODIUM	SODIUM	MG/L	70.6
MMA-0	6-Jun-00	AA_FL_DIG_NA	SODIUM	MG/L	73.2
MMA-0	5-Sep-00	AA_FL_SODIUM	SODIUM	MG/L	67.7
MMA-0	5-Dec-00	AA_FL_SODIUM	SODIUM	MG/L	69
MMA-0	3-Jun-97	PLANKTON	STAURASTRUM	STD_U/ML	129
MMA-0	17-Jan-96	ANIONS_IC	SULFATE	MG/L	286
MMA-0	5-Mar-96	ANIONS_IC	SULFATE	MG/L	253
MMA-0	4-Jun-96	ANIONS_IC	SULFATE	MG/L	239
MMA-0	10-Sep-96	ANIONS_IC	SULFATE	MG/L	208
MMA-0	3-Dec-96	ANIONS_IC	SULFATE	MG/L	250
MMA-0	4-Mar-97	ANIONS_IC	SULFATE	MG/L	243
MMA-0	3-Jun-97	ANIONS_IC	SULFATE	MG/L	213
MMA-0	5-Sep-97	ANIONS_IC	SULFATE	MG/L	211
MMA-0	2-Dec-97	ANIONS_IC	SULFATE	MG/L	245
MMA-0	3-Mar-98	ANIONS_IC	SULFATE	MG/L	210
MMA-0	2-Jun-98	ANIONS_IC	SULFATE	MG/L	170
MMA-0	1-Sep-98	ANIONS_IC	SULFATE	MG/L	173
MMA-0	8-Dec-98	ANIONS_IC	SULFATE	MG/L	167
MMA-0	2-Mar-99	ANIONS_IC	SULFATE	MG/L	222

MMA-0	8-Jun-99	ANIONS_IC	SULFATE	MG/L	180
MMA-0	14-Sep-99	ANIONS_IC	SULFATE	MG/L	176
MMA-0	7-Dec-99	ANIONS_IC	SULFATE	MG/L	183
MMA-0	7-Mar-00	ANIONS_IC	SULFATE	MG/L	167
MMA-0	6-Jun-00	ANIONS_IC	SULFATE	MG/L	160
MMA-0	5-Sep-00	ANIONS_IC	SULFATE	MG/L	173
MMA-0	5-Dec-00	ANIONS_IC	SULFATE	MG/L	165
MMA-0	9-Apr-96	PLANKTON	SYNEDRA	STD_U/ML	60
MMA-0	21-May-96	PLANKTON	SYNEDRA	STD_U/ML	26
MMA-0	4-Jun-96	PLANKTON	SYNEDRA	STD_U/ML	35
MMA-0	16-Jul-96	PLANKTON	SYNEDRA	STD_U/ML	388
MMA-0	20-Aug-96	PLANKTON	SYNEDRA	STD_U/ML	121
MMA-0	6-May-97	PLANKTON	SYNEDRA	STD_U/ML	69
MMA-0	8-Jul-97	PLANKTON	SYNEDRA	STD_U/ML	35
MMA-0	9-Sep-97	PLANKTON	SYNEDRA	STD_U/ML	52
MMA-0	7-Oct-97	PLANKTON	SYNEDRA	STD_U/ML	9
MMA-0	2-Dec-97	PLANKTON	SYNEDRA	STD_U/ML	138
MMA-0	13-Jan-98	PLANKTON	SYNEDRA	STD_U/ML	17
MMA-0	3-Feb-98	PLANKTON	SYNEDRA	STD_U/ML	26
MMA-0	2-Mar-99	PLANKTON	SYNEDRA	STD_U/ML	9
MMA-0	14-Sep-99	PLANKTON	SYNEDRA	STD_U/ML	9
MMA-0	7-Dec-99	PLANKTON	SYNEDRA	STD_U/ML	18
MMA-0	16-May-00	PLANKTON	SYNEDRA	STD_U/ML	9
MMA-0	30-May-00	PLANKTON	SYNEDRA	STD_U/ML	9
MMA-0	3-Oct-00	PLANKTON	SYNEDRA	STD_U/ML	44
MMA-0	27-Dec-96	MPN	T_COLIFORM	/100 ML	70
MMA-0	4-Nov-99	QT_CST	T_COLIFORM	/100 ML	2100
MMA-0	7-Dec-99	QT_CST	T_COLIFORM	/100 ML	605
MMA-0	11-Jan-00	QT_CST	T_COLIFORM	/100 ML	20
MMA-0	19-Jan-00	QT_CST	T_COLIFORM	/100 ML	10
MMA-0	26-Jan-00	QT_CST	T_COLIFORM	/100 ML	52
MMA-0	1-Feb-00	QT_CST	T_COLIFORM	/100 ML	10
MMA-0	8-Feb-00	QT_CST	T_COLIFORM	/100 ML	31
MMA-0	15-Feb-00	QT_CST	T_COLIFORM	/100 ML	41
MMA-0	22-Feb-00	QT_CST	T_COLIFORM	/100 ML	122
MMA-0	29-Feb-00	QT_CST	T_COLIFORM	/100 ML	52
MMA-0	7-Mar-00	QT_CST	T_COLIFORM	/100 ML	41
MMA-0	14-Mar-00	QT_CST	T_COLIFORM	/100 ML	63
MMA-0	21-Mar-00	QT_CST	T_COLIFORM	/100 ML	86
MMA-0	28-Mar-00	QT_CST	T_COLIFORM	/100 ML	180
MMA-0	4-Apr-00	QT_CST	T_COLIFORM	/100 ML	86
MMA-0	11-Apr-00	QT_CST	T_COLIFORM	/100 ML	98
MMA-0	18-Apr-00	QT_CST	T_COLIFORM	/100 ML	220
MMA-0	25-Apr-00	QT_CST	T_COLIFORM	/100 ML	240
MMA-0	2-May-00	QT_CST	T_COLIFORM	/100 ML	360
MMA-0	8-May-00	QT_CST	T_COLIFORM	/100 ML	1600
MMA-0	16-May-00	QT_CST	T_COLIFORM	/100 ML	10
MMA-0	23-May-00	QT_CST	T_COLIFORM	/100 ML	63
MMA-0	30-May-00	QT_CST	T_COLIFORM	/100 ML	63
MMA-0	6-Jun-00	QT_CST	T_COLIFORM	/100 ML	180
MMA-0	13-Jun-00	QT_CST	T_COLIFORM	/100 ML	3900
MMA-0	20-Jun-00	QT_CST	T_COLIFORM	/100 ML	4100

MMA-0	27-Jun-00	QT_CST	T_COLIFORM	/100 ML	1400
MMA-0	6-Jul-00	QT_CST	T_COLIFORM	/100 ML	910
MMA-0	11-Jul-00	QT_CST	T_COLIFORM	/100 ML	1400
MMA-0	18-Jul-00	QT_CST	T_COLIFORM	/100 ML	5500
MMA-0	25-Jul-00	QT_CST	T_COLIFORM	/100 ML	2800
MMA-0	1-Aug-00	QT_CST	T_COLIFORM	/100 ML	5200
MMA-0	8-Aug-00	QT_CST	T_COLIFORM	/100 ML	3100
MMA-0	15-Aug-00	QT_CST	T_COLIFORM	/100 ML	200
MMA-0	22-Aug-00	QT_CST	T_COLIFORM	/100 ML	170
MMA-0	29-Aug-00	QT_CST	T_COLIFORM	/100 ML	230
MMA-0	5-Sep-00	QT_CST	T_COLIFORM	/100 ML	360
MMA-0	12-Sep-00	QT_CST	T_COLIFORM	/100 ML	270
MMA-0	19-Sep-00	QT_CST	T_COLIFORM	/100 ML	200
MMA-0	26-Sep-00	QT_CST	T_COLIFORM	/100 ML	470
MMA-0	3-Oct-00	QT_CST	T_COLIFORM	/100 ML	2800
MMA-0	10-Oct-00	QT_CST	T_COLIFORM	/100 ML	3900
MMA-0	17-Oct-00	QT_CST	T_COLIFORM	/100 ML	4900
MMA-0	24-Oct-00	QT_CST	T_COLIFORM	/100 ML	1500
MMA-0	31-Oct-00	QT_CST	T_COLIFORM	/100 ML	830
MMA-0	7-Nov-00	QT_CST	T_COLIFORM	/100 ML	770
MMA-0	14-Nov-00	QT_CST	T_COLIFORM	/100 ML	890
MMA-0	21-Nov-00	QT_CST	T_COLIFORM	/100 ML	1500
MMA-0	28-Nov-00	QT_CST	T_COLIFORM	/100 ML	180
MMA-0	5-Dec-00	QT_CST	T_COLIFORM	/100 ML	130
MMA-0	12-Dec-00	QT_CST	T_COLIFORM	/100 ML	160
MMA-0	1-Sep-98	SOLIDS_TS	TDS	MG/L	513
MMA-0	8-Dec-98	SOLIDS_TDS	TDS	MG/L	533
MMA-0	2-Mar-99	SOLIDS_TDS	TDS	MG/L	585
MMA-0	8-Jun-99	SOLIDS_TDS	TDS	MG/L	507
MMA-0	14-Sep-99	SOLIDS_TDS	TDS	MG/L	505
MMA-0	7-Dec-99	SOLIDS_TDS	TDS	MG/L	503
MMA-0	7-Mar-00	SOLIDS_TDS	TDS	MG/L	488
MMA-0	6-Jun-00	SOLIDS_TDS	TDS	MG/L	482
MMA-0	5-Sep-00	SOLIDS_TDS	TDS	MG/L	484
MMA-0	5-Dec-00	SOLIDS_TDS	TDS	MG/L	476
MMA-0	3-Dec-96	TKN_AUTO	TKN	MG/L	0.259
MMA-0	4-Mar-97	TKN_AUTO	TKN	MG/L	0.235
MMA-0	3-Jun-97	TKN_AUTO	TKN	MG/L	0.247
MMA-0	5-Sep-97	TKN_AUTO	TKN	MG/L	0.418
MMA-0	2-Dec-97	TKN_AUTO	TKN	MG/L	0.395
MMA-0	3-Mar-98	TKN_AUTO	TKN	MG/L	0.222
MMA-0	2-Jun-98	TKN_AUTO	TKN	MG/L	0.394
MMA-0	1-Sep-98	TKN_AUTO	TKN	MG/L	0.321
MMA-0	8-Dec-98	TKN_AUTO	TKN	MG/L	0.483
MMA-0	2-Mar-99	TKN_AUTO	TKN	MG/L	0.43
MMA-0	8-Jun-99	TKN_AUTO	TKN	MG/L	0.221
MMA-0	14-Sep-99	TKN_AUTO	TKN	MG/L	0.337
MMA-0	7-Dec-99	TKN_AUTO	TKN	MG/L	0.234
MMA-0	7-Mar-00	TKN_AUTO	TKN	MG/L	0.437
MMA-0	6-Jun-00	TKN_AUTO	TKN	MG/L	0.462
MMA-0	5-Sep-00	TKN_AUTO	TKN	MG/L	0.335
MMA-0	17-Jan-96	TOC	TOC	MG/L	2.98

MMA-0	13-Feb-96	TOC	TOC	MG/L	2.57
MMA-0	12-Mar-96	TOC	TOC	MG/L	2.08
MMA-0	16-Apr-96	TOC	TOC	MG/L	2.68
MMA-0	14-May-96	TOC	TOC	MG/L	2.98
MMA-0	18-Jun-96	TOC	TOC	MG/L	3.22
MMA-0	16-Jul-96	TOC	TOC	MG/L	2.74
MMA-0	10-Sep-96	TOC	TOC	MG/L	8.03
MMA-0	24-Sep-96	TOC	TOC	MG/L	3.36
MMA-0	15-Oct-96	TOC	TOC	MG/L	2.59
MMA-0	26-Nov-96	TOC	TOC	MG/L	2.71
MMA-0	10-Dec-96	TOC	TOC	MG/L	2.75
MMA-0	14-Jan-97	TOC	TOC	MG/L	2.69
MMA-0	11-Feb-97	TOC	TOC	MG/L	2.87
MMA-0	11-Mar-97	TOC	TOC	MG/L	2.84
MMA-0	8-Apr-97	TOC	TOC	MG/L	2.67
MMA-0	6-May-97	TOC	TOC	MG/L	2.77
MMA-0	3-Jun-97	TOC	TOC	MG/L	2.84
MMA-0	8-Jul-97	TOC	TOC	MG/L	2.98
MMA-0	6-Aug-97	TOC	TOC	MG/L	3.08
MMA-0	9-Sep-97	TOC	TOC	MG/L	2.61
MMA-0	7-Oct-97	TOC	TOC	MG/L	2.7
MMA-0	4-Nov-97	TOC	TOC	MG/L	2.62
MMA-0	2-Dec-97	TOC	TOC	MG/L	2.81
MMA-0	13-Jan-98	TOC	TOC	MG/L	2.47
MMA-0	3-Feb-98	TOC	TOC	MG/L	2.34
MMA-0	3-Mar-98	TOC	TOC	MG/L	3.14
MMA-0	7-Apr-98	TOC	TOC	MG/L	2.56
MMA-0	19-May-98	TOC	TOC	MG/L	2.95
MMA-0	2-Jun-98	TOC	TOC	MG/L	2.77
MMA-0	21-Jul-98	TOC	TOC	MG/L	2.65
MMA-0	4-Aug-98	TOC	TOC	MG/L	2.73
MMA-0	1-Sep-98	TOC	TOC	MG/L	2.8
MMA-0	13-Oct-98	TOC	TOC	MG/L	2.95
MMA-0	8-Dec-98	TOC	TOC	MG/L	2.66
MMA-0	5-Jan-99	TOC	TOC	MG/L	3.25
MMA-0	2-Feb-99	TOC	TOC	MG/L	2.68
MMA-0	2-Mar-99	TOC	TOC	MG/L	3.09
MMA-0	6-Apr-99	TOC	TOC	MG/L	2.44
MMA-0	4-May-99	TOC	TOC	MG/L	4.52
MMA-0	8-Jun-99	TOC	TOC	MG/L	3.34
MMA-0	20-Jul-99	TOC	TOC	MG/L	5.54
MMA-0	3-Aug-99	TOC	TOC	MG/L	3.99
MMA-0	14-Sep-99	TOC	TOC	MG/L	3.11
MMA-0	12-Oct-99	TOC	TOC	MG/L	6.64
MMA-0	4-Nov-99	TOC	TOC	MG/L	2.58
MMA-0	7-Dec-99	TOC	TOC	MG/L	2.53
MMA-0	11-Jan-00	TOC	TOC	MG/L	2.55
MMA-0	8-Feb-00	TOC	TOC	MG/L	2.4
MMA-0	7-Mar-00	TOC	TOC	MG/L	2.66
MMA-0	4-Apr-00	TOC	TOC	MG/L	2.84
MMA-0	8-May-00	TOC	TOC	MG/L	3
MMA-0	6-Jun-00	TOC	TOC	MG/L	4.18

MMA-0	6-Jul-00	TOC	TOC	MG/L	2.86	
MMA-0	8-Aug-00	TOC	TOC	MG/L	2.81	
MMA-0	5-Sep-00	TOC	TOC	MG/L	2.58	
MMA-0	3-Oct-00	TOC	TOC	MG/L	2.97	
MMA-0	7-Nov-00	TOC	TOC	MG/L	2.69	
MMA-0	5-Dec-00	TOC	TOC	MG/L	3.68	
MMA-0	2-Feb-99	EPA524.2	TOLUENE	UG/L	0.29	
MMA-0	5-Mar-96	SOLIDS_VSS	TS	MG/L	731	
MMA-0	4-Jun-96	SOLIDS_TS	TS	MG/L	657	
MMA-0	10-Sep-96	SOLIDS_TS	TS	MG/L	594	
MMA-0	3-Dec-96	SOLIDS_TS	TS	MG/L	653	
MMA-0	4-Mar-97	SOLIDS_TS	TS	MG/L	687	
MMA-0	3-Jun-97	SOLIDS_TS	TS	MG/L	608	
MMA-0	5-Sep-97	SOLIDS_TS	TS	MG/L	570	
MMA-0	2-Dec-97	SOLIDS_TDS	TS	MG/L	633	
MMA-0	3-Mar-98	SOLIDS_TS	TS	MG/L	620	
MMA-0	2-Jun-98	SOLIDS_TS	TS	MG/L	544	
MMA-0	5-Mar-96	PH_MANUAL	TURBIDITY	NTU	0.38	
MMA-0	4-Jun-96	COLOR	TURBIDITY	NTU	0.32	
MMA-0	10-Sep-96	CONDUCTIVITY	TURBIDITY	NTU	0.69	
MMA-0	3-Dec-96	PH_MANUAL	TURBIDITY	NTU	0.4	
MMA-0	4-Mar-97	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-0	3-Jun-97	COLOR	TURBIDITY	NTU	0.5	
MMA-0	5-Sep-97	PH_MANUAL	TURBIDITY	NTU	0.71	
MMA-0	2-Dec-97	TURBIDITY	TURBIDITY	NTU	0.53	
MMA-0	3-Mar-98	COLOR	TURBIDITY	NTU	0.69	
MMA-0	2-Jun-98	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-0	1-Sep-98	COLOR	TURBIDITY	NTU	0.74	
MMA-0	17-Dec-98	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-0	2-Mar-99	TURBIDITY	TURBIDITY	NTU	0.52	
MMA-0	8-Jun-99	TURBIDITY	TURBIDITY	NTU	0.29	
MMA-0	14-Sep-99	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-0	7-Dec-99	TURBIDITY	TURBIDITY	NTU	0.31	
MMA-0	7-Mar-00	TURBIDITY	TURBIDITY	NTU	0.52	
MMA-0	6-Jun-00	TURBIDITY	TURBIDITY	NTU	0.84	
MMA-0	5-Sep-00	TURBIDITY	TURBIDITY	NTU	1.23	
MMA-0	5-Dec-00	TURBIDITY	TURBIDITY	NTU	0.25	
MMA-0	6-Aug-97	PLANKTON	ULOTHRIX	STD_U/ML	172	
MMA-0	20-May-98	URANIUM_MONT	URANIUM	PCI/L	2.64	
MMA-0	21-Jul-98	URANIUM_MONT	URANIUM	PCI/L	2.1	
MMA-0	13-Oct-98	URANIUM_MONT	URANIUM	PCI/L	2.38	
MMA-0	2-Jan-96	ICPMS	ZINC	UG/L	1.37	
MMA-0	10-Sep-96	ICPMS	ZINC	UG/L	1.57	
MMA-0	5-Sep-97	ICPMS	ZINC	UG/L	1.15	
QC Limits						
Source	Sample Dat	Analysis	Analyte	Begin Date	End Date	Metric

File Name: J:\LIMSUSER\rkf\MMA_0M_500series.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: December 18, 2000 12:43 PM

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 ('MMA-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

Report Data

Number of result records queried: 126

Number of summary records found: 120

Source	Sample Date	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-0	1-Sep-98	BDMC	AREA	16900	
MMA-0	8-Dec-98	13_2ME_2_NITBNZ	UG/L	2.14	
MMA-0	10-Sep-96	2CL2FLMETHANE	UG/L	0.1	
MMA-0	5-Mar-96	2N_BUTYL_PHTH	UG/L	2.05	
MMA-0	2-Dec-97	2N_BUTYL_PHTH	UG/L	1.01	
MMA-0	7-Dec-99	2N_BUTYL_PHTH	UG/L	2.65	
MMA-0	8-Dec-98	3PHENYL_PO4	UG/L	4650000	
MMA-0	8-Dec-98	ACENAPTHENE_D10	UG/L	1360000	
MMA-0	5-Mar-96	B2_ETHXPHTHALAT	UG/L	1.68	
MMA-0	6-May-97	B2_ETHXPHTHALAT	UG/L	1.4	
MMA-0	5-Sep-97	B2_ETHXPHTHALAT	UG/L	0.444	
MMA-0	2-Dec-97	B2_ETHXPHTHALAT	UG/L	0.526	
MMA-0	8-Dec-98	B2_ETHXPHTHALAT	UG/L	0.498	
MMA-0	10-Sep-96	BDMC	AREA	18100	
MMA-0	3-Dec-96	BDMC	AREA	16700	
MMA-0	4-Mar-97	BDMC	AREA	180000	
MMA-0	3-Jun-97	BDMC	AREA	177000	
MMA-0	5-Sep-97	BDMC	AREA	12700	
MMA-0	2-Dec-97	BDMC	AREA	13100	
MMA-0	3-Mar-98	BDMC	AREA	12600	
MMA-0	2-Jun-98	BDMC	AREA	16300	
MMA-0	5-Mar-96	BR2CLMETHANE	UG/L	0.646	

MMA-0	4-Jun-96	BR2CLMETHANE	UG/L	1.42			
MMA-0	10-Sep-96	BR2CLMETHANE	UG/L	0.505			
MMA-0	7-Jan-97	BR2CLMETHANE	UG/L	0.82			
MMA-0	3-Jun-97	BR2CLMETHANE	UG/L	1.24			
MMA-0	5-Sep-97	BR2CLMETHANE	UG/L	11.7			
MMA-0	2-Dec-97	BR2CLMETHANE	UG/L	0.785			
MMA-0	3-Mar-98	BR2CLMETHANE	UG/L	0.739			
MMA-0	2-Jun-98	BR2CLMETHANE	UG/L	1.23			
MMA-0	4-Aug-98	BR2CLMETHANE	UG/L	1.2			
MMA-0	5-Nov-98	BR2CLMETHANE	UG/L	1.3			
MMA-0	2-Feb-99	BR2CLMETHANE	UG/L	0.808			
MMA-0	4-May-99	BR2CLMETHANE	UG/L	1.19			
MMA-0	3-Aug-99	BR2CLMETHANE	UG/L	1.11			
MMA-0	4-Nov-99	BR2CLMETHANE	UG/L	1.46			
MMA-0	8-Feb-00	BR2CLMETHANE	UG/L	1.17			
MMA-0	2-May-00	BR2CLMETHANE	UG/L	1.57			
MMA-0	8-Aug-00	BR2CLMETHANE	UG/L	0.933			
MMA-0	7-Nov-00	BR2CLMETHANE	UG/L	0.917			
MMA-0	3-Jun-97	BROMOFORM	UG/L	0.301			
MMA-0	2-Jun-98	BROMOFORM	UG/L	0.244			
MMA-0	5-Mar-96	CHLOROFORM	UG/L	0.65			
MMA-0	4-Jun-96	CHLOROFORM	UG/L	1.25			
MMA-0	10-Sep-96	CHLOROFORM	UG/L	1.24			
MMA-0	7-Jan-97	CHLOROFORM	UG/L	2.04			
MMA-0	3-Jun-97	CHLOROFORM	UG/L	1.2			
MMA-0	5-Sep-97	CHLOROFORM	UG/L	15.4			
MMA-0	2-Dec-97	CHLOROFORM	UG/L	1.15			
MMA-0	3-Mar-98	CHLOROFORM	UG/L	0.96			
MMA-0	2-Jun-98	CHLOROFORM	UG/L	1.16			
MMA-0	4-Aug-98	CHLOROFORM	UG/L	1.66			
MMA-0	5-Nov-98	CHLOROFORM	UG/L	1.83			
MMA-0	2-Feb-99	CHLOROFORM	UG/L	1.24			
MMA-0	4-May-99	CHLOROFORM	UG/L	1.9			
MMA-0	3-Aug-99	CHLOROFORM	UG/L	1.77			
MMA-0	4-Nov-99	CHLOROFORM	UG/L	2.02			
MMA-0	8-Feb-00	CHLOROFORM	UG/L	1.14			
MMA-0	2-May-00	CHLOROFORM	UG/L	2.18			
MMA-0	8-Aug-00	CHLOROFORM	UG/L	1.4			
MMA-0	7-Nov-00	CHLOROFORM	UG/L	1.51			
MMA-0	8-Dec-98	CHRYSENE_D12	UG/L	3100000			
MMA-0	5-Mar-96	CL2BRMETHANE	UG/L	0.728			
MMA-0	4-Jun-96	CL2BRMETHANE	UG/L	0.86			
MMA-0	7-Jan-97	CL2BRMETHANE	UG/L	0.74			
MMA-0	3-Jun-97	CL2BRMETHANE	UG/L	1.29			
MMA-0	5-Sep-97	CL2BRMETHANE	UG/L	9.71			
MMA-0	2-Dec-97	CL2BRMETHANE	UG/L	0.618			
MMA-0	3-Mar-98	CL2BRMETHANE	UG/L	0.512			
MMA-0	2-Jun-98	CL2BRMETHANE	UG/L	1.17			
MMA-0	4-Aug-98	CL2BRMETHANE	UG/L	0.963			
MMA-0	5-Nov-98	CL2BRMETHANE	UG/L	0.926			
MMA-0	2-Feb-99	CL2BRMETHANE	UG/L	0.54			
MMA-0	4-May-99	CL2BRMETHANE	UG/L	0.742			
MMA-0	3-Aug-99	CL2BRMETHANE	UG/L	0.713			
MMA-0	4-Nov-99	CL2BRMETHANE	UG/L	1.09			
MMA-0	8-Feb-00	CL2BRMETHANE	UG/L	0.997			
MMA-0	2-May-00	CL2BRMETHANE	UG/L	1.02			
MMA-0	8-Aug-00	CL2BRMETHANE	UG/L	0.61			
MMA-0	7-Nov-00	CL2BRMETHANE	UG/L	0.666			
MMA-0	5-Mar-96	FLUORIDE	MG/L	0.333			

MMA-0	4-Jun-96	FLUORIDE	MG/L	0.268			
MMA-0	10-Sep-96	FLUORIDE	MG/L	0.278			
MMA-0	3-Dec-96	FLUORIDE	MG/L	0.353			
MMA-0	4-Mar-97	FLUORIDE	MG/L	0.33			
MMA-0	3-Jun-97	FLUORIDE	MG/L	0.282			
MMA-0	5-Sep-97	FLUORIDE	MG/L	0.335			
MMA-0	2-Dec-97	FLUORIDE	MG/L	0.334			
MMA-0	3-Mar-98	FLUORIDE	MG/L	0.304			
MMA-0	2-Jun-98	FLUORIDE	MG/L	0.281			
MMA-0	1-Sep-98	FLUORIDE	MG/L	0.337			
MMA-0	8-Dec-98	FLUORIDE	MG/L	0.316			
MMA-0	2-Mar-99	FLUORIDE	MG/L	0.319			
MMA-0	8-Jun-99	FLUORIDE	MG/L	0.309			
MMA-0	14-Sep-99	FLUORIDE	MG/L	0.272			
MMA-0	7-Dec-99	FLUORIDE	MG/L	0.254			
MMA-0	7-Mar-00	FLUORIDE	MG/L	0.246			
MMA-0	6-Jun-00	FLUORIDE	MG/L	0.247			
MMA-0	5-Sep-00	FLUORIDE	MG/L	0.245			
MMA-0	5-Mar-96	MTBE	UG/L	0.883			
MMA-0	4-Jun-96	MTBE	UG/L	7.82			
MMA-0	3-Jun-97	MTBE	UG/L	0.679			
MMA-0	5-Sep-97	MTBE	UG/L	4.4			
MMA-0	2-Dec-97	MTBE	UG/L	1.4			
MMA-0	3-Mar-98	MTBE	UG/L	1.53			
MMA-0	2-Jun-98	MTBE	UG/L	1.04			
MMA-0	4-Aug-98	MTBE	UG/L	1.07			
MMA-0	5-Nov-98	MTBE	UG/L	0.618			
MMA-0	2-Feb-99	MTBE	UG/L	2.4			
MMA-0	4-May-99	MTBE	UG/L	0.386			
MMA-0	3-Aug-99	MTBE	UG/L	0.94			
MMA-0	4-Nov-99	MTBE	UG/L	1.13			
MMA-0	8-Feb-00	MTBE	UG/L	2.67			
MMA-0	2-May-00	MTBE	UG/L	0.721			
MMA-0	7-Nov-00	MTBE	UG/L	0.693			
MMA-0	8-Dec-98	PERYLENE_D12	UG/L	3440000			
MMA-0	8-Dec-98	PHENANTHREN_D10	UG/L	1520000			
MMA-0	8-Dec-98	PICLORAM	UG/L	5	<		
MMA-0	8-Dec-98	PYRENE_D10	UG/L	3050000			
MMA-0	2-Feb-99	TOLUENE	UG/L	0.29			

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

File Name: J:\LIMSUSER\rkf\MMA_GA52_2000.csv						
San Diego Water Quality Laboratory						
WQL						
Report By: RKF						
Report Date: December 19, 2000 7:31 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 ('MMA-GA52')						
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: 575						
Number of summary records found: 527						
Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA52	8-May-00	PLANKTON	ANABAENA	STD_U/ML	106	
MMA-GA52	16-May-00	PLANKTON	ANABAENA	STD_U/ML	204	
MMA-GA52	2-Jul-96	CONDUCTIVITY	COLOR	COLOR	4	
MMA-GA52	13-Oct-98	TURBIDITY	COLOR	COLOR	4	
MMA-GA52	5-Jan-99	COLOR	COLOR	COLOR	3	
MMA-GA52	2-Mar-99	COLOR	COLOR	COLOR	4	
MMA-GA52	6-Apr-99	COLOR	COLOR	COLOR	5	
MMA-GA52	4-May-99	COLOR	COLOR	COLOR	5	
MMA-GA52	8-Jun-99	COLOR	COLOR	COLOR	4	
MMA-GA52	20-Jul-99	COLOR	COLOR	COLOR	5	
MMA-GA52	3-Aug-99	COLOR	COLOR	COLOR	8	
MMA-GA52	14-Sep-99	COLOR	COLOR	COLOR	4	
MMA-GA52	12-Oct-99	COLOR	COLOR	COLOR	6	
MMA-GA52	4-Nov-99	COLOR	COLOR	COLOR	5	
MMA-GA52	7-Dec-99	COLOR	COLOR	COLOR	5	

MMA-GA52	11-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA52	19-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA52	26-Jan-00	COLOR	COLOR	COLOR	6	
MMA-GA52	1-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA52	8-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA52	15-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA52	22-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA52	29-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA52	7-Mar-00	COLOR	COLOR	COLOR	8	
MMA-GA52	14-Mar-00	COLOR	COLOR	COLOR	3	
MMA-GA52	28-Mar-00	COLOR	COLOR	COLOR	4	
MMA-GA52	4-Apr-00	COLOR	COLOR	COLOR	4	
MMA-GA52	11-Apr-00	COLOR	COLOR	COLOR	8	
MMA-GA52	18-Apr-00	COLOR	COLOR	COLOR	6	
MMA-GA52	25-Apr-00	COLOR	COLOR	COLOR	5	
MMA-GA52	2-May-00	COLOR	COLOR	COLOR	5	
MMA-GA52	8-May-00	COLOR	COLOR	COLOR	7	
MMA-GA52	16-May-00	COLOR	COLOR	COLOR	5	
MMA-GA52	23-May-00	COLOR	COLOR	COLOR	5	
MMA-GA52	30-May-00	COLOR	COLOR	COLOR	7	
MMA-GA52	6-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA52	13-Jun-00	COLOR	COLOR	COLOR	5	
MMA-GA52	20-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA52	27-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA52	6-Jul-00	COLOR	COLOR	COLOR	8	
MMA-GA52	11-Jul-00	COLOR	COLOR	COLOR	7	
MMA-GA52	18-Jul-00	COLOR	COLOR	COLOR	5	
MMA-GA52	25-Jul-00	COLOR	COLOR	COLOR	8	
MMA-GA52	1-Aug-00	COLOR	COLOR	COLOR	7	
MMA-GA52	8-Aug-00	COLOR	COLOR	COLOR	8.5	
MMA-GA52	15-Aug-00	COLOR	COLOR	COLOR	9	
MMA-GA52	22-Aug-00	COLOR	COLOR	COLOR	8	
MMA-GA52	29-Aug-00	COLOR	COLOR	COLOR	9	
MMA-GA52	5-Sep-00	COLOR	COLOR	COLOR	8	
MMA-GA52	12-Sep-00	COLOR	COLOR	COLOR	7	
MMA-GA52	19-Sep-00	COLOR	COLOR	COLOR	7	
MMA-GA52	26-Sep-00	COLOR	COLOR	COLOR	6	
MMA-GA52	3-Oct-00	COLOR	COLOR	COLOR	7	
MMA-GA52	10-Oct-00	COLOR	COLOR	COLOR	7	
MMA-GA52	17-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA52	24-Oct-00	COLOR	COLOR	COLOR	7	
MMA-GA52	31-Oct-00	COLOR	COLOR	COLOR	5.5	
MMA-GA52	7-Nov-00	COLOR	COLOR	COLOR	4	
MMA-GA52	14-Nov-00	COLOR	COLOR	COLOR	4	
MMA-GA52	21-Nov-00	COLOR	COLOR	COLOR	6	
MMA-GA52	28-Nov-00	COLOR	COLOR	COLOR	5	
MMA-GA52	5-Dec-00	COLOR	COLOR	COLOR	5	
MMA-GA52	12-Dec-00	COLOR	COLOR	COLOR	4	
MMA-GA52	12-May-00	ICPMS	COPPER	UG/L	4.36	
MMA-GA52	14-May-00	ICPMS	COPPER	UG/L	3.3	
MMA-GA52	4-Nov-99	QT_CST	E_COLI	/100 ML	41	
MMA-GA52	7-Dec-99	QT_CST	E_COLI	/100 ML	10	

File Name: J:\LIMSUSER\rkf\SVA_GA80_2000.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF
Report Date: December 18, 2000 2:22 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 ('SVA-GA80')
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: 1501
Number of summary records found: 1402

Source	Sample Dat	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
QC Limits						
Source	Sample Dat	Analysis	Analyte	Begin Date	End Date	Metric
SVA-GA80	3-May-99	PLANKTON	ANABAENA	STD_U/ML	44	
SVA-GA80	1-Feb-99	PLANKTON	ANKISTRODESMUS	STD_U/ML	9	
SVA-GA80	22-Nov-99	PLANKTON	APHANIZOMENON	STD_U/ML	133	
SVA-GA80	4-Mar-96	CLOSTRIDIA	C_PERFRINGENS	/100 L	0.5	
SVA-GA80	2-Jan-96	TURBIDITY	COLOR	COLOR	14	
SVA-GA80	8-Jan-96	TURBIDITY	COLOR	COLOR	35.5	
SVA-GA80	16-Jan-96	TURBIDITY	COLOR	COLOR	13	
SVA-GA80	22-Jan-96	PH_MANUAL	COLOR	COLOR	14	
SVA-GA80	29-Jan-96	COLOR	COLOR	COLOR	14	
SVA-GA80	5-Feb-96	TURBIDITY	COLOR	COLOR	14	
SVA-GA80	12-Feb-96	TURBIDITY	COLOR	COLOR	13	
SVA-GA80	21-Feb-96	TURBIDITY	COLOR	COLOR	13	
SVA-GA80	26-Feb-96	PH_MANUAL	COLOR	COLOR	14	

SVA-GA80	4-Mar-96	TURBIDITY	COLOR	COLOR	13
SVA-GA80	11-Mar-96	COLOR	COLOR	COLOR	12
SVA-GA80	18-Mar-96	COLOR	COLOR	COLOR	13
SVA-GA80	25-Mar-96	TURBIDITY	COLOR	COLOR	13
SVA-GA80	1-Apr-96	COLOR	COLOR	COLOR	13
SVA-GA80	8-Apr-96	PH_MANUAL	COLOR	COLOR	12
SVA-GA80	15-Apr-96	TURBIDITY	COLOR	COLOR	14
SVA-GA80	22-Apr-96	COLOR	COLOR	COLOR	14
SVA-GA80	29-Apr-96	TURBIDITY	COLOR	COLOR	11
SVA-GA80	6-May-96	COLOR	COLOR	COLOR	10
SVA-GA80	13-May-96	COLOR	COLOR	COLOR	12
SVA-GA80	20-May-96	COLOR	COLOR	COLOR	12
SVA-GA80	28-May-96	COLOR	COLOR	COLOR	14
SVA-GA80	3-Jun-96	COLOR	COLOR	COLOR	14
SVA-GA80	10-Jun-96	COLOR	COLOR	COLOR	10
SVA-GA80	17-Jun-96	COLOR	COLOR	COLOR	11
SVA-GA80	24-Jun-96	COLOR	COLOR	COLOR	13
SVA-GA80	1-Jul-96	TURBIDITY	COLOR	COLOR	13
SVA-GA80	8-Jul-96	TURBIDITY	COLOR	COLOR	13
SVA-GA80	15-Jul-96	COLOR	COLOR	COLOR	11
SVA-GA80	22-Jul-96	CONDUCTIVITY	COLOR	COLOR	16
SVA-GA80	29-Jul-96	PH_MANUAL	COLOR	COLOR	12
SVA-GA80	5-Aug-96	PH_MANUAL	COLOR	COLOR	14
SVA-GA80	12-Aug-96	COLOR	COLOR	COLOR	13
SVA-GA80	26-Aug-96	TURBIDITY	COLOR	COLOR	14
SVA-GA80	3-Sep-96	COLOR	COLOR	COLOR	16
SVA-GA80	9-Sep-96	CONDUCTIVITY	COLOR	COLOR	17
SVA-GA80	16-Sep-96	COLOR	COLOR	COLOR	20
SVA-GA80	23-Sep-96	COLOR	COLOR	COLOR	20
SVA-GA80	30-Sep-96	TURBIDITY	COLOR	COLOR	20
SVA-GA80	7-Oct-96	COLOR	COLOR	COLOR	22
SVA-GA80	14-Oct-96	PH_MANUAL	COLOR	COLOR	20
SVA-GA80	21-Oct-96	PH_MANUAL	COLOR	COLOR	23
SVA-GA80	28-Oct-96	CONDUCTIVITY	COLOR	COLOR	23
SVA-GA80	4-Nov-96	PH_MANUAL	COLOR	COLOR	19
SVA-GA80	12-Nov-96	COLOR	COLOR	COLOR	19
SVA-GA80	18-Nov-96	COLOR	COLOR	COLOR	20
SVA-GA80	25-Nov-96	UV254	COLOR	COLOR	33
SVA-GA80	2-Dec-96	COLOR	COLOR	COLOR	29
SVA-GA80	9-Dec-96	UV254	COLOR	COLOR	35
SVA-GA80	16-Dec-96	TURBIDITY	COLOR	COLOR	43
SVA-GA80	23-Dec-96	TURBIDITY	COLOR	COLOR	22
SVA-GA80	6-Jan-97	PH_MANUAL	COLOR	COLOR	13
SVA-GA80	13-Jan-97	TURBIDITY	COLOR	COLOR	13
SVA-GA80	21-Jan-97	COLOR	COLOR	COLOR	15
SVA-GA80	27-Jan-97	TURBIDITY	COLOR	COLOR	12
SVA-GA80	3-Feb-97	COLOR	COLOR	COLOR	13
SVA-GA80	10-Feb-97	COLOR	COLOR	COLOR	15
SVA-GA80	18-Feb-97	COLOR	COLOR	COLOR	13
SVA-GA80	24-Feb-97	COLOR	COLOR	COLOR	13
SVA-GA80	3-Mar-97	COLOR	COLOR	COLOR	14
SVA-GA80	10-Mar-97	COLOR	COLOR	COLOR	14

SVA-GA80	17-Mar-97	PH_MANUAL	COLOR	COLOR	12
SVA-GA80	24-Mar-97	TURBIDITY	COLOR	COLOR	12
SVA-GA80	31-Mar-97	UV254	COLOR	COLOR	14
SVA-GA80	7-Apr-97	COLOR	COLOR	COLOR	13
SVA-GA80	14-Apr-97	UV254	COLOR	COLOR	11
SVA-GA80	23-Apr-97	COLOR	COLOR	COLOR	13
SVA-GA80	28-Apr-97	COLOR	COLOR	COLOR	13.5
SVA-GA80	5-May-97	COLOR	COLOR	COLOR	13
SVA-GA80	12-May-97	COLOR	COLOR	COLOR	13
SVA-GA80	19-May-97	COLOR	COLOR	COLOR	11
SVA-GA80	27-May-97	COLOR	COLOR	COLOR	10
SVA-GA80	2-Jun-97	COLOR	COLOR	COLOR	10
SVA-GA80	9-Jun-97	COLOR	COLOR	COLOR	10
SVA-GA80	16-Jun-97	COLOR	COLOR	COLOR	10
SVA-GA80	23-Jun-97	PH_MANUAL	COLOR	COLOR	12
SVA-GA80	30-Jun-97	PH_MANUAL	COLOR	COLOR	12
SVA-GA80	7-Jul-97	PH_MANUAL	COLOR	COLOR	10
SVA-GA80	14-Jul-97	PH_MANUAL	COLOR	COLOR	12
SVA-GA80	21-Jul-97	TURBIDITY	COLOR	COLOR	13
SVA-GA80	28-Jul-97	PH_MANUAL	COLOR	COLOR	15
SVA-GA80	4-Aug-97	PH_MANUAL	COLOR	COLOR	14
SVA-GA80	11-Aug-97	COLOR	COLOR	COLOR	14
SVA-GA80	18-Aug-97	PH_MANUAL	COLOR	COLOR	17
SVA-GA80	25-Aug-97	PH_MANUAL	COLOR	COLOR	18
SVA-GA80	2-Sep-97	PH_MANUAL	COLOR	COLOR	19
SVA-GA80	8-Sep-97	COLOR	COLOR	COLOR	22
SVA-GA80	15-Sep-97	COLOR	COLOR	COLOR	26
SVA-GA80	22-Sep-97	COLOR	COLOR	COLOR	28
SVA-GA80	29-Sep-97	PH_MANUAL	COLOR	COLOR	32
SVA-GA80	6-Oct-97	PH_ALK_MAN	COLOR	COLOR	28
SVA-GA80	13-Oct-97	PH_MANUAL	COLOR	COLOR	30
SVA-GA80	22-Oct-97	PH_MANUAL	COLOR	COLOR	32
SVA-GA80	27-Oct-97	PH_MANUAL	COLOR	COLOR	32
SVA-GA80	3-Nov-97	PH_MANUAL	COLOR	COLOR	33
SVA-GA80	10-Nov-97	TURBIDITY	COLOR	COLOR	31
SVA-GA80	17-Nov-97	PH_MANUAL	COLOR	COLOR	36
SVA-GA80	24-Nov-97	COLOR	COLOR	COLOR	36
SVA-GA80	1-Dec-97	TURBIDITY	COLOR	COLOR	42
SVA-GA80	8-Dec-97	PH_MANUAL	COLOR	COLOR	44
SVA-GA80	15-Dec-97	PH_MANUAL	COLOR	COLOR	13
SVA-GA80	22-Dec-97	COLOR	COLOR	COLOR	13
SVA-GA80	29-Dec-97	COLOR	COLOR	COLOR	10
SVA-GA80	5-Jan-98	TURBIDITY	COLOR	COLOR	10
SVA-GA80	12-Jan-98	TURBIDITY	COLOR	COLOR	11
SVA-GA80	21-Jan-98	COLOR	COLOR	COLOR	9
SVA-GA80	26-Jan-98	TURBIDITY	COLOR	COLOR	9
SVA-GA80	2-Feb-98	COLOR	COLOR	COLOR	9
SVA-GA80	9-Feb-98	COLOR	COLOR	COLOR	10
SVA-GA80	17-Feb-98	TURBIDITY	COLOR	COLOR	20
SVA-GA80	23-Feb-98	TURBIDITY	COLOR	COLOR	15
SVA-GA80	2-Mar-98	COLOR	COLOR	COLOR	16
SVA-GA80	9-Mar-98	COLOR	COLOR	COLOR	18

SVA-GA80	16-Mar-98	COLOR	COLOR	COLOR	17
SVA-GA80	23-Mar-98	COLOR	COLOR	COLOR	14
SVA-GA80	30-Mar-98	COLOR	COLOR	COLOR	10
SVA-GA80	6-Apr-98	COLOR	COLOR	COLOR	14
SVA-GA80	13-Apr-98	COLOR	COLOR	COLOR	14
SVA-GA80	20-Apr-98	COLOR	COLOR	COLOR	13
SVA-GA80	27-Apr-98	TURBIDITY	COLOR	COLOR	15
SVA-GA80	4-May-98	COLOR	COLOR	COLOR	12
SVA-GA80	11-May-98	COLOR	COLOR	COLOR	13
SVA-GA80	18-May-98	COLOR	COLOR	COLOR	11
SVA-GA80	26-May-98	UV254	COLOR	COLOR	11
SVA-GA80	1-Jun-98	TURBIDITY	COLOR	COLOR	12
SVA-GA80	8-Jun-98	COLOR	COLOR	COLOR	11
SVA-GA80	15-Jun-98	COLOR	COLOR	COLOR	11
SVA-GA80	22-Jun-98	COLOR	COLOR	COLOR	12
SVA-GA80	29-Jun-98	TURBIDITY	COLOR	COLOR	10
SVA-GA80	6-Jul-98	COLOR	COLOR	COLOR	9
SVA-GA80	13-Jul-98	TURBIDITY	COLOR	COLOR	10
SVA-GA80	20-Jul-98	COLOR	COLOR	COLOR	11
SVA-GA80	27-Jul-98	COLOR	COLOR	COLOR	10
SVA-GA80	3-Aug-98	COLOR	COLOR	COLOR	10
SVA-GA80	10-Aug-98	COLOR	COLOR	COLOR	10
SVA-GA80	17-Aug-98	COLOR	COLOR	COLOR	11
SVA-GA80	24-Aug-98	COLOR	COLOR	COLOR	13
SVA-GA80	31-Aug-98	COLOR	COLOR	COLOR	12
SVA-GA80	8-Sep-98	TURBIDITY	COLOR	COLOR	13
SVA-GA80	14-Sep-98	TURBIDITY	COLOR	COLOR	29
SVA-GA80	21-Sep-98	TURBIDITY	COLOR	COLOR	14
SVA-GA80	28-Sep-98	COLOR	COLOR	COLOR	15
SVA-GA80	5-Oct-98	COLOR	COLOR	COLOR	15
SVA-GA80	12-Oct-98	COLOR	COLOR	COLOR	18
SVA-GA80	19-Oct-98	COLOR	COLOR	COLOR	19
SVA-GA80	26-Oct-98	COLOR	COLOR	COLOR	21
SVA-GA80	2-Nov-98	COLOR	COLOR	COLOR	24
SVA-GA80	9-Nov-98	TURBIDITY	COLOR	COLOR	21
SVA-GA80	16-Nov-98	COLOR	COLOR	COLOR	22
SVA-GA80	23-Nov-98	COLOR	COLOR	COLOR	28
SVA-GA80	30-Nov-98	COLOR	COLOR	COLOR	26
SVA-GA80	7-Dec-98	COLOR	COLOR	COLOR	33
SVA-GA80	14-Dec-98	COLOR	COLOR	COLOR	29
SVA-GA80	21-Dec-98	COLOR	COLOR	COLOR	34
SVA-GA80	4-Jan-99	COLOR	COLOR	COLOR	18
SVA-GA80	11-Jan-99	COLOR	COLOR	COLOR	17
SVA-GA80	19-Jan-99	COLOR	COLOR	COLOR	15
SVA-GA80	25-Jan-99	COLOR	COLOR	COLOR	14
SVA-GA80	1-Feb-99	COLOR	COLOR	COLOR	18
SVA-GA80	8-Feb-99	COLOR	COLOR	COLOR	14
SVA-GA80	16-Feb-99	COLOR	COLOR	COLOR	12
SVA-GA80	22-Feb-99	COLOR	COLOR	COLOR	15
SVA-GA80	1-Mar-99	COLOR	COLOR	COLOR	15
SVA-GA80	8-Mar-99	COLOR	COLOR	COLOR	17
SVA-GA80	15-Mar-99	COLOR	COLOR	COLOR	13

SVA-GA80	22-Mar-99	COLOR	COLOR	COLOR	13
SVA-GA80	29-Mar-99	COLOR	COLOR	COLOR	14.5
SVA-GA80	5-Apr-99	COLOR	COLOR	COLOR	15.5
SVA-GA80	12-Apr-99	COLOR	COLOR	COLOR	15
SVA-GA80	19-Apr-99	COLOR	COLOR	COLOR	17
SVA-GA80	27-Apr-99	COLOR	COLOR	COLOR	17
SVA-GA80	3-May-99	COLOR	COLOR	COLOR	14
SVA-GA80	10-May-99	COLOR	COLOR	COLOR	14
SVA-GA80	17-May-99	COLOR	COLOR	COLOR	12
SVA-GA80	25-May-99	COLOR	COLOR	COLOR	12
SVA-GA80	1-Jun-99	COLOR	COLOR	COLOR	14
SVA-GA80	7-Jun-99	COLOR	COLOR	COLOR	13
SVA-GA80	16-Jun-99	COLOR	COLOR	COLOR	11
SVA-GA80	23-Jun-99	COLOR	COLOR	COLOR	11
SVA-GA80	28-Jun-99	COLOR	COLOR	COLOR	13
SVA-GA80	6-Jul-99	COLOR	COLOR	COLOR	15.5
SVA-GA80	12-Jul-99	COLOR	COLOR	COLOR	14
SVA-GA80	19-Jul-99	COLOR	COLOR	COLOR	16
SVA-GA80	27-Jul-99	COLOR	COLOR	COLOR	16
SVA-GA80	9-Aug-99	COLOR	COLOR	COLOR	17.5
SVA-GA80	16-Aug-99	COLOR	COLOR	COLOR	17.5
SVA-GA80	23-Aug-99	COLOR	COLOR	COLOR	21
SVA-GA80	30-Aug-99	COLOR	COLOR	COLOR	23.5
SVA-GA80	7-Sep-99	COLOR	COLOR	COLOR	28.5
SVA-GA80	13-Sep-99	COLOR	COLOR	COLOR	27
SVA-GA80	20-Sep-99	COLOR	COLOR	COLOR	25
SVA-GA80	27-Sep-99	COLOR	COLOR	COLOR	32.5
SVA-GA80	4-Oct-99	COLOR	COLOR	COLOR	31.5
SVA-GA80	11-Oct-99	COLOR	COLOR	COLOR	34
SVA-GA80	18-Oct-99	COLOR	COLOR	COLOR	36.5
SVA-GA80	25-Oct-99	COLOR	COLOR	COLOR	33
SVA-GA80	10-Nov-99	COLOR	COLOR	COLOR	35.5
SVA-GA80	15-Nov-99	COLOR	COLOR	COLOR	37
SVA-GA80	22-Nov-99	COLOR	COLOR	COLOR	40
SVA-GA80	29-Nov-99	COLOR	COLOR	COLOR	46
SVA-GA80	6-Dec-99	COLOR	COLOR	COLOR	54
SVA-GA80	13-Dec-99	COLOR	COLOR	COLOR	17
SVA-GA80	20-Dec-99	COLOR	COLOR	COLOR	11
SVA-GA80	10-Jan-00	COLOR	COLOR	COLOR	11
SVA-GA80	7-Feb-00	COLOR	COLOR	COLOR	12
SVA-GA80	28-Feb-00	COLOR	COLOR	COLOR	13
SVA-GA80	6-Mar-00	COLOR	COLOR	COLOR	11
SVA-GA80	13-Mar-00	COLOR	COLOR	COLOR	13
SVA-GA80	20-Mar-00	COLOR	COLOR	COLOR	12
SVA-GA80	27-Mar-00	COLOR	COLOR	COLOR	13
SVA-GA80	3-Apr-00	COLOR	COLOR	COLOR	12
SVA-GA80	10-Apr-00	COLOR	COLOR	COLOR	12
SVA-GA80	19-Apr-00	COLOR	COLOR	COLOR	11
SVA-GA80	24-Apr-00	COLOR	COLOR	COLOR	13
SVA-GA80	1-May-00	COLOR	COLOR	COLOR	12
SVA-GA80	10-May-00	COLOR	COLOR	COLOR	11
SVA-GA80	17-May-00	COLOR	COLOR	COLOR	14

SVA-GA80	24-May-00	COLOR	COLOR	COLOR	15
SVA-GA80	31-May-00	COLOR	COLOR	COLOR	13
SVA-GA80	5-Jun-00	COLOR	COLOR	COLOR	14
SVA-GA80	14-Jun-00	COLOR	COLOR	COLOR	12
SVA-GA80	19-Jun-00	COLOR	COLOR	COLOR	20
SVA-GA80	26-Jun-00	COLOR	COLOR	COLOR	21
SVA-GA80	5-Jul-00	COLOR	COLOR	COLOR	16
SVA-GA80	10-Jul-00	COLOR	COLOR	COLOR	28
SVA-GA80	19-Jul-00	COLOR	COLOR	COLOR	23
SVA-GA80	26-Jul-00	COLOR	COLOR	COLOR	15
SVA-GA80	31-Jul-00	COLOR	COLOR	COLOR	12
SVA-GA80	7-Aug-00	COLOR	COLOR	COLOR	13
SVA-GA80	14-Aug-00	COLOR	COLOR	COLOR	12
SVA-GA80	21-Aug-00	COLOR	COLOR	COLOR	13
SVA-GA80	28-Aug-00	COLOR	COLOR	COLOR	13
SVA-GA80	6-Sep-00	COLOR	COLOR	COLOR	10
SVA-GA80	2-Oct-00	COLOR	COLOR	COLOR	15
SVA-GA80	6-Nov-00	COLOR	COLOR	COLOR	16
SVA-GA80	4-Dec-00	COLOR	COLOR	COLOR	28
SVA-GA80	25-Jan-99	PLANKTON	COPEPOD	STD_U/ML	5310
SVA-GA80	16-Aug-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	23-Aug-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	30-Aug-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	7-Sep-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	13-Sep-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	20-Sep-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	27-Sep-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	4-Oct-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	11-Oct-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	18-Oct-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	25-Oct-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	1-Nov-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	10-Nov-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	15-Nov-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	22-Nov-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	29-Nov-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	6-Dec-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	13-Dec-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	20-Dec-99	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	10-Jan-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	7-Feb-00	QT_CST	E_COLI	/100 ML	1
SVA-GA80	28-Feb-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	6-Mar-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	13-Mar-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	20-Mar-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	27-Mar-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	3-Apr-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	10-Apr-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	19-Apr-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	24-Apr-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	1-May-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	10-May-00	QT_CST	E_COLI	/100 ML	10 <

SVA-GA80	17-May-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	24-May-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	31-May-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	5-Jun-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	14-Jun-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	19-Jun-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	26-Jun-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	5-Jul-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	10-Jul-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	19-Jul-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	26-Jul-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	31-Jul-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	7-Aug-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	14-Aug-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	21-Aug-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	28-Aug-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	6-Sep-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	2-Oct-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	6-Nov-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	4-Dec-00	QT_CST	E_COLI	/100 ML	10 <
SVA-GA80	2-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	8-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	16-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	22-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	29-Jan-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	5-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
SVA-GA80	12-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	21-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	26-Feb-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	4-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	11-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	18-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	25-Mar-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	1-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	8-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	15-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	22-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	29-Apr-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	6-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	13-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	20-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	28-May-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	3-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	10-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	17-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	24-Jun-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	1-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	8-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	15-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	22-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	29-Jul-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	5-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <

SVA-GA80	12-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	19-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	26-Aug-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	3-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	9-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	16-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	23-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	30-Sep-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	7-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	14-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	21-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	28-Oct-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	4-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	12-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	18-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	25-Nov-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	2-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	9-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	16-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	23-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	6-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
SVA-GA80	13-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	9
SVA-GA80	21-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	12
SVA-GA80	27-Jan-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
SVA-GA80	3-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
SVA-GA80	10-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	18-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	24-Feb-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	3-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	10-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	17-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
SVA-GA80	24-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	31-Mar-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	7-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
SVA-GA80	14-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	23-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	28-Apr-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	5-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	12-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	19-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	27-May-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	2-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	9-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	16-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	23-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	30-Jun-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	7-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	14-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	21-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	28-Jul-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	4-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	11-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <

SVA-GA80	18-Aug-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	2-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	8-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	15-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	22-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	29-Sep-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	6-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	13-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	22-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SVA-GA80	27-Oct-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SVA-GA80	3-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	10-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	17-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SVA-GA80	24-Nov-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	1-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SVA-GA80	8-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SVA-GA80	15-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SVA-GA80	22-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SVA-GA80	29-Dec-97	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SVA-GA80	5-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SVA-GA80	12-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5	
SVA-GA80	21-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	11	
SVA-GA80	26-Jan-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SVA-GA80	9-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3	
SVA-GA80	17-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	16	
SVA-GA80	23-Feb-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5	
SVA-GA80	2-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	13	
SVA-GA80	9-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	13	
SVA-GA80	16-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	10	
SVA-GA80	23-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	21	
SVA-GA80	30-Mar-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	37	
SVA-GA80	6-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	53	
SVA-GA80	13-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	20-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	27-Apr-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	4-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SVA-GA80	11-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	16	
SVA-GA80	18-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	29	
SVA-GA80	26-May-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	6	
SVA-GA80	1-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5	
SVA-GA80	8-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SVA-GA80	15-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SVA-GA80	22-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4	
SVA-GA80	29-Jun-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	8	
SVA-GA80	6-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4	
SVA-GA80	13-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SVA-GA80	20-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4	
SVA-GA80	27-Jul-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2	
SVA-GA80	5-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4	
SVA-GA80	10-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	
SVA-GA80	17-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	<
SVA-GA80	24-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1	

SVA-GA80	31-Aug-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	8-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	14-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	21-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	24-Sep-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	1-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	5-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	12-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	19-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	26-Oct-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	9-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	16-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	23-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	30-Nov-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	14-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	21-Dec-98	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	11-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	3
SVA-GA80	19-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	25-Jan-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	1-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
SVA-GA80	8-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	16-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	4
SVA-GA80	22-Feb-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	2
SVA-GA80	1-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	8-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	15-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	22-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	29-Mar-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	5-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	12-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	19-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	27-Apr-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	3-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	10-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	17-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	25-May-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	1-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1
SVA-GA80	7-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	23-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	5
SVA-GA80	28-Jun-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	9
SVA-GA80	6-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	12-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	19-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	27-Jul-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	9-Aug-99	MF_ENTERO	ENTEROCOCCUS	CFU/100M	1 <
SVA-GA80	16-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
SVA-GA80	23-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
SVA-GA80	30-Aug-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
SVA-GA80	7-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
SVA-GA80	13-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
SVA-GA80	20-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <
SVA-GA80	27-Sep-99	QT_CST	ENTEROCOCCUS	/100 ML	1 <

SVA-GA80	4-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	5.2	
SVA-GA80	11-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVA-GA80	18-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVA-GA80	25-Oct-99	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVA-GA80	1-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	10-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	15-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	22-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	29-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	6-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	13-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	20-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	10-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	7-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	28-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	6-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	13-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVA-GA80	20-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVA-GA80	27-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVA-GA80	3-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	10-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	19-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	24-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVA-GA80	1-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	10-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	17-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	24-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	31-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVA-GA80	5-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	14-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	19-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	26-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVA-GA80	5-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
SVA-GA80	10-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	19-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	26-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	31-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	7-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	14-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	21-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	28-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	6-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
SVA-GA80	2-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	6-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	4-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
SVA-GA80	2-Jan-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	8-Jan-96	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	16-Jan-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	22-Jan-96	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	29-Jan-96	MF_FC	F_COLIFORM	CFU/100M	2	
SVA-GA80	5-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	12-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1	<

SVA-GA80	21-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	26-Feb-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	4-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	11-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	18-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	25-Mar-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	1-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	8-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	15-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	22-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	29-Apr-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	6-May-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	13-May-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	20-May-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	28-May-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	3-Jun-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	10-Jun-96	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	17-Jun-96	MF_FC	F_COLIFORM	CFU/100M	2
SVA-GA80	24-Jun-96	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	1-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	8-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	15-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	22-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	29-Jul-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	5-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	12-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	19-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	26-Aug-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	3-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	9-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	16-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	23-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	30-Sep-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	7-Oct-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	14-Oct-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	21-Oct-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	28-Oct-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	4-Nov-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	12-Nov-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	18-Nov-96	MF_FC	F_COLIFORM	CFU/100M	2
SVA-GA80	25-Nov-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	2-Dec-96	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	9-Dec-96	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	16-Dec-96	MF_FC	F_COLIFORM	CFU/100M	3
SVA-GA80	23-Dec-96	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	6-Jan-97	MF_FC	F_COLIFORM	CFU/100M	3
SVA-GA80	13-Jan-97	MF_FC	F_COLIFORM	CFU/100M	7
SVA-GA80	21-Jan-97	MF_FC	F_COLIFORM	CFU/100M	2
SVA-GA80	27-Jan-97	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	3-Feb-97	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	10-Feb-97	MF_FC	F_COLIFORM	CFU/100M	2
SVA-GA80	18-Feb-97	MF_FC	F_COLIFORM	CFU/100M	1

SVA-GA80	24-Feb-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	3-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	10-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	17-Mar-97	MF_FC	F_COLIFORM	CFU/100M	2	
SVA-GA80	24-Mar-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	31-Mar-97	MF_FC	F_COLIFORM	CFU/100M	2	
SVA-GA80	7-Apr-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	14-Apr-97	MF_FC	F_COLIFORM	CFU/100M	2	
SVA-GA80	23-Apr-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	28-Apr-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	5-May-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	12-May-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	19-May-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	27-May-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	2-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	9-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	16-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	23-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	30-Jun-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	7-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	14-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	21-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	28-Jul-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	11-Aug-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	18-Aug-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	2-Sep-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	8-Sep-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	15-Sep-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	22-Sep-97	MF_FC	F_COLIFORM	CFU/100M	4	
SVA-GA80	29-Sep-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	6-Oct-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	13-Oct-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	22-Oct-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	27-Oct-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	3-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	10-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	17-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	24-Nov-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	1-Dec-97	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	8-Dec-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	15-Dec-97	MF_FC	F_COLIFORM	CFU/100M	2	
SVA-GA80	22-Dec-97	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	29-Dec-97	MF_FC	F_COLIFORM	CFU/100M	3	
SVA-GA80	5-Jan-98	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	12-Jan-98	MF_FC	F_COLIFORM	CFU/100M	3	
SVA-GA80	21-Jan-98	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	26-Jan-98	MF_FC	F_COLIFORM	CFU/100M	2	
SVA-GA80	9-Feb-98	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	17-Feb-98	MF_FC	F_COLIFORM	CFU/100M	6	
SVA-GA80	23-Feb-98	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	2-Mar-98	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	9-Mar-98	MF_FC	F_COLIFORM	CFU/100M	1	

SVA-GA80	16-Mar-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	23-Mar-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	30-Mar-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	6-Apr-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	13-Apr-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	20-Apr-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	27-Apr-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	4-May-98	MF_FC	F_COLIFORM	CFU/100M	5
SVA-GA80	11-May-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	18-May-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	26-May-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	1-Jun-98	MF_FC	F_COLIFORM	CFU/100M	3
SVA-GA80	8-Jun-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	15-Jun-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	22-Jun-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	29-Jun-98	MF_FC	F_COLIFORM	CFU/100M	2
SVA-GA80	6-Jul-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	13-Jul-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	20-Jul-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	27-Jul-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	5-Aug-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	10-Aug-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	17-Aug-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	24-Aug-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	31-Aug-98	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	8-Sep-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	14-Sep-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	21-Sep-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	24-Sep-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	28-Sep-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	1-Oct-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	5-Oct-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	12-Oct-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	19-Oct-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	26-Oct-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	9-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	16-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	23-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	30-Nov-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	14-Dec-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	21-Dec-98	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	4-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1
SVA-GA80	11-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	19-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	25-Jan-99	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	1-Feb-99	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	8-Feb-99	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	16-Feb-99	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	22-Feb-99	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	1-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	8-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1 <
SVA-GA80	15-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1

SVA-GA80	22-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	29-Mar-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	5-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	12-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	19-Apr-99	MF_FC	F_COLIFORM	CFU/100M	3	
SVA-GA80	27-Apr-99	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	3-May-99	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	10-May-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	17-May-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	25-May-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	1-Jun-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	7-Jun-99	MF_FC	F_COLIFORM	CFU/100M	1	
SVA-GA80	16-Jun-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	23-Jun-99	MF_FC	F_COLIFORM	CFU/100M	2	
SVA-GA80	28-Jun-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	6-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	12-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	19-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	27-Jul-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	9-Aug-99	MF_FC	F_COLIFORM	CFU/100M	1	<
SVA-GA80	29-Jun-98	GEOS_MIB_SPME	GEOSMIN	NG/L	9.03	
SVA-GA80	1-Nov-99	GEOS_MIB_SPME	GEOSMIN	NG/L	6.45	
SVA-GA80	24-Jan-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.93	
SVA-GA80	23-Feb-00	GEOS_MIB_SPME	GEOSMIN	NG/L	4.3	
SVA-GA80	31-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	6.17	
SVA-GA80	5-Jun-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.84	
SVA-GA80	26-Jun-00	GEOS_MIB_SPME	GEOSMIN	NG/L	4.2	
SVA-GA80	19-Jul-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.23	
SVA-GA80	31-Jul-00	GEOS_MIB_SPME	GEOSMIN	NG/L	4.85	
SVA-GA80	7-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	4.24	
SVA-GA80	14-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.5	
SVA-GA80	28-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.11	
SVA-GA80	6-Sep-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.79	
SVA-GA80	2-Oct-00	GEOS_MIB_SPME	GEOSMIN	NG/L	4.19	
SVA-GA80	8-Mar-99	PLANKTON	MELOSIRA	STD_U/ML	9	
SVA-GA80	29-Jun-98	GEOS_MIB_SPME	MIB	NG/L	16.5	
SVA-GA80	23-Jun-99	GEOS_MIB_SPME	MIB	NG/L	7.04	
SVA-GA80	10-Nov-99	GEOS_MIB_SPME	MIB	NG/L	4.69	
SVA-GA80	20-Dec-99	GEOS_MIB_SPME	MIB	NG/L	9.68	
SVA-GA80	24-Jan-00	GEOS_MIB_SPME	MIB	NG/L	8.93	
SVA-GA80	3-Feb-97	EPA524.2	MTBE	UG/L	2.46	
SVA-GA80	18-Feb-97	EPA524.2	MTBE	UG/L	0.739	
SVA-GA80	4-Jan-99	PLANKTON	PLK_AM	STD_U/ML	1020	
SVA-GA80	11-Jan-99	PLANKTON	PLK_AM	STD_U/ML	2790	
SVA-GA80	25-Jan-99	PLANKTON	PLK_AM	STD_U/ML	2480	
SVA-GA80	1-Feb-99	PLANKTON	PLK_AM	STD_U/ML	1020	
SVA-GA80	22-Feb-99	PLANKTON	PLK_AM	STD_U/ML	3280	
SVA-GA80	1-Mar-99	PLANKTON	PLK_AM	STD_U/ML	3720	
SVA-GA80	8-Mar-99	PLANKTON	PLK_AM	STD_U/ML	2480	
SVA-GA80	15-Mar-99	PLANKTON	PLK_AM	STD_U/ML	2390	
SVA-GA80	29-Mar-99	PLANKTON	PLK_AM	STD_U/ML	4690	
SVA-GA80	5-Apr-99	PLANKTON	PLK_AM	STD_U/ML	4600	

SVA-GA80	19-Apr-99	PLANKTON	PLK_AM	STD_U/ML	4780	
SVA-GA80	27-Apr-99	PLANKTON	PLK_AM	STD_U/ML	4780	
SVA-GA80	3-May-99	PLANKTON	PLK_AM	STD_U/ML	3720	
SVA-GA80	25-May-99	PLANKTON	PLK_AM	STD_U/ML	3980	
SVA-GA80	22-Nov-99	PLANKTON	PLK_AM	STD_U/ML	929	
SVA-GA80	4-Jan-99	PLANKTON	PLK_BG	STD_U/ML	44	
SVA-GA80	1-Feb-99	PLANKTON	PLK_DF	STD_U/ML	18	
SVA-GA80	1-Feb-99	PLANKTON	PLK_G	STD_U/ML	18	
SVA-GA80	4-Jan-99	PLANKTON	SYNEDRA	STD_U/ML	35	
SVA-GA80	2-Jan-96	MPN	T_COLIFORM	/100 ML	13	
SVA-GA80	8-Jan-96	MPN	T_COLIFORM	/100 ML	17	
SVA-GA80	16-Jan-96	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	22-Jan-96	MPN	T_COLIFORM	/100 ML	11	
SVA-GA80	29-Jan-96	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	5-Feb-96	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	12-Feb-96	MPN	T_COLIFORM	/100 ML	13	
SVA-GA80	21-Feb-96	MPN	T_COLIFORM	/100 ML	55	
SVA-GA80	26-Feb-96	MPN	T_COLIFORM	/100 ML	2200	
SVA-GA80	4-Mar-96	MPN	T_COLIFORM	/100 ML	140	
SVA-GA80	11-Mar-96	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	18-Mar-96	MPN	T_COLIFORM	/100 ML	50	
SVA-GA80	25-Mar-96	MPN	T_COLIFORM	/100 ML	280	
SVA-GA80	1-Apr-96	MPN	T_COLIFORM	/100 ML	29	
SVA-GA80	8-Apr-96	MPN	T_COLIFORM	/100 ML	34	
SVA-GA80	15-Apr-96	MPN	T_COLIFORM	/100 ML	12	
SVA-GA80	22-Apr-96	MPN	T_COLIFORM	/100 ML	14	
SVA-GA80	29-Apr-96	MPN	T_COLIFORM	/100 ML	7	
SVA-GA80	6-May-96	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	13-May-96	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	20-May-96	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	28-May-96	MPN	T_COLIFORM	/100 ML	13	
SVA-GA80	3-Jun-96	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	10-Jun-96	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	17-Jun-96	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	24-Jun-96	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	1-Jul-96	MPN	T_COLIFORM	/100 ML	22	
SVA-GA80	8-Jul-96	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	15-Jul-96	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	22-Jul-96	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	29-Jul-96	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	5-Aug-96	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	12-Aug-96	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	19-Aug-96	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	26-Aug-96	MPN	T_COLIFORM	/100 ML	22	
SVA-GA80	3-Sep-96	MPN	T_COLIFORM	/100 ML	30	
SVA-GA80	9-Sep-96	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	16-Sep-96	MPN	T_COLIFORM	/100 ML	17	
SVA-GA80	23-Sep-96	MPN	T_COLIFORM	/100 ML	11	
SVA-GA80	30-Sep-96	MPN	T_COLIFORM	/100 ML	14	
SVA-GA80	7-Oct-96	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	14-Oct-96	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	21-Oct-96	MPN	T_COLIFORM	/100 ML	4	

SVA-GA80	28-Oct-96	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	4-Nov-96	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	12-Nov-96	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	18-Nov-96	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	25-Nov-96	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	2-Dec-96	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	9-Dec-96	MPN	T_COLIFORM	/100 ML	17	
SVA-GA80	16-Dec-96	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	23-Dec-96	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	6-Jan-97	MPN	T_COLIFORM	/100 ML	110	
SVA-GA80	13-Jan-97	MPN	T_COLIFORM	/100 ML	21	
SVA-GA80	21-Jan-97	MPN	T_COLIFORM	/100 ML	70	
SVA-GA80	27-Jan-97	MPN	T_COLIFORM	/100 ML	82	
SVA-GA80	3-Feb-97	MPN	T_COLIFORM	/100 ML	9	
SVA-GA80	10-Feb-97	MPN	T_COLIFORM	/100 ML	17	
SVA-GA80	18-Feb-97	MPN	T_COLIFORM	/100 ML	300	
SVA-GA80	24-Feb-97	MPN	T_COLIFORM	/100 ML	130	
SVA-GA80	3-Mar-97	MPN	T_COLIFORM	/100 ML	50	
SVA-GA80	10-Mar-97	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	17-Mar-97	MPN	T_COLIFORM	/100 ML	30	
SVA-GA80	24-Mar-97	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	31-Mar-97	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	7-Apr-97	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	14-Apr-97	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	23-Apr-97	MPN	T_COLIFORM	/100 ML	13	
SVA-GA80	28-Apr-97	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	5-May-97	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	12-May-97	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	19-May-97	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	27-May-97	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	2-Jun-97	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	9-Jun-97	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	16-Jun-97	MPN	T_COLIFORM	/100 ML	1600	>
SVA-GA80	23-Jun-97	MPN	T_COLIFORM	/100 ML	1300	
SVA-GA80	30-Jun-97	MPN	T_COLIFORM	/100 ML	500	
SVA-GA80	7-Jul-97	MPN	T_COLIFORM	/100 ML	900	
SVA-GA80	14-Jul-97	MPN	T_COLIFORM	/100 ML	700	
SVA-GA80	21-Jul-97	MPN	T_COLIFORM	/100 ML	130	
SVA-GA80	28-Jul-97	MPN	T_COLIFORM	/100 ML	50	
SVA-GA80	4-Aug-97	MF_TC	T_COLIFORM	CFU/100M	1	<
SVA-GA80	4-Aug-97	MPN	T_COLIFORM	/100 ML	50	
SVA-GA80	11-Aug-97	MPN	T_COLIFORM	/100 ML	14	
SVA-GA80	18-Aug-97	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	2-Sep-97	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	8-Sep-97	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	15-Sep-97	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	22-Sep-97	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	29-Sep-97	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	6-Oct-97	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	13-Oct-97	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	22-Oct-97	MPN	T_COLIFORM	/100 ML	17	
SVA-GA80	27-Oct-97	MPN	T_COLIFORM	/100 ML	11	

SVA-GA80	3-Nov-97	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	10-Nov-97	MPN	T_COLIFORM	/100 ML	13	
SVA-GA80	17-Nov-97	MPN	T_COLIFORM	/100 ML	900	
SVA-GA80	24-Nov-97	MPN	T_COLIFORM	/100 ML	130	
SVA-GA80	1-Dec-97	MPN	T_COLIFORM	/100 ML	230	
SVA-GA80	8-Dec-97	MPN	T_COLIFORM	/100 ML	300	
SVA-GA80	15-Dec-97	MPN	T_COLIFORM	/100 ML	1400	
SVA-GA80	22-Dec-97	MPN	T_COLIFORM	/100 ML	130	
SVA-GA80	29-Dec-97	MPN	T_COLIFORM	/100 ML	16000	
SVA-GA80	5-Jan-98	MPN	T_COLIFORM	/100 ML	3000	
SVA-GA80	12-Jan-98	MPN	T_COLIFORM	/100 ML	5000	
SVA-GA80	21-Jan-98	MPN	T_COLIFORM	/100 ML	220	
SVA-GA80	26-Jan-98	MPN	T_COLIFORM	/100 ML	240	
SVA-GA80	9-Feb-98	MPN	T_COLIFORM	/100 ML	800	
SVA-GA80	17-Feb-98	MPN	T_COLIFORM	/100 ML	500	
SVA-GA80	23-Feb-98	MPN	T_COLIFORM	/100 ML	350	
SVA-GA80	2-Mar-98	MPN	T_COLIFORM	/100 ML	170	
SVA-GA80	9-Mar-98	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	16-Mar-98	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	23-Mar-98	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	30-Mar-98	MPN	T_COLIFORM	/100 ML	50	
SVA-GA80	6-Apr-98	MPN	T_COLIFORM	/100 ML	80	
SVA-GA80	13-Apr-98	MPN	T_COLIFORM	/100 ML	13	
SVA-GA80	20-Apr-98	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	27-Apr-98	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	4-May-98	MPN	T_COLIFORM	/100 ML	30	
SVA-GA80	11-May-98	MPN	T_COLIFORM	/100 ML	110	
SVA-GA80	18-May-98	MPN	T_COLIFORM	/100 ML	7	
SVA-GA80	26-May-98	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	1-Jun-98	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	8-Jun-98	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	15-Jun-98	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	22-Jun-98	MPN	T_COLIFORM	/100 ML	300	
SVA-GA80	29-Jun-98	MPN	T_COLIFORM	/100 ML	500	
SVA-GA80	6-Jul-98	MPN	T_COLIFORM	/100 ML	21	
SVA-GA80	13-Jul-98	MPN	T_COLIFORM	/100 ML	800	
SVA-GA80	20-Jul-98	MPN	T_COLIFORM	/100 ML	70	
SVA-GA80	27-Jul-98	MPN	T_COLIFORM	/100 ML	80	
SVA-GA80	5-Aug-98	MPN	T_COLIFORM	/100 ML	60	
SVA-GA80	10-Aug-98	MPN	T_COLIFORM	/100 ML	17	
SVA-GA80	17-Aug-98	MPN	T_COLIFORM	/100 ML	17	
SVA-GA80	24-Aug-98	MPN	T_COLIFORM	/100 ML	60	
SVA-GA80	31-Aug-98	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	8-Sep-98	MPN	T_COLIFORM	/100 ML	80	
SVA-GA80	14-Sep-98	MPN	T_COLIFORM	/100 ML	22	
SVA-GA80	21-Sep-98	MPN	T_COLIFORM	/100 ML	50	
SVA-GA80	24-Sep-98	MPN	T_COLIFORM	/100 ML	220	
SVA-GA80	28-Sep-98	MPN	T_COLIFORM	/100 ML	3000	
SVA-GA80	1-Oct-98	MPN	T_COLIFORM	/100 ML	800	
SVA-GA80	5-Oct-98	MPN	T_COLIFORM	/100 ML	500	
SVA-GA80	12-Oct-98	MPN	T_COLIFORM	/100 ML	50	
SVA-GA80	19-Oct-98	MPN	T_COLIFORM	/100 ML	140	

SVA-GA80	26-Oct-98	MPN	T_COLIFORM	/100 ML	72	
SVA-GA80	9-Nov-98	MPN	T_COLIFORM	/100 ML	17	
SVA-GA80	16-Nov-98	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	23-Nov-98	MPN	T_COLIFORM	/100 ML	17	
SVA-GA80	30-Nov-98	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	7-Dec-98	MPN	T_COLIFORM	/100 ML	2	
SVA-GA80	14-Dec-98	MPN	T_COLIFORM	/100 ML	17	
SVA-GA80	21-Dec-98	MPN	T_COLIFORM	/100 ML	17	
SVA-GA80	4-Jan-99	MPN	T_COLIFORM	/100 ML	39	
SVA-GA80	11-Jan-99	MPN	T_COLIFORM	/100 ML	30	
SVA-GA80	19-Jan-99	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	25-Jan-99	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	1-Feb-99	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	8-Feb-99	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	16-Feb-99	MPN	T_COLIFORM	/100 ML	13	
SVA-GA80	22-Feb-99	MPN	T_COLIFORM	/100 ML	50	
SVA-GA80	1-Mar-99	MPN	T_COLIFORM	/100 ML	22	
SVA-GA80	8-Mar-99	MPN	T_COLIFORM	/100 ML	3000	
SVA-GA80	15-Mar-99	MPN	T_COLIFORM	/100 ML	52	
SVA-GA80	22-Mar-99	MPN	T_COLIFORM	/100 ML	23	
SVA-GA80	29-Mar-99	MPN	T_COLIFORM	/100 ML	1600	
SVA-GA80	5-Apr-99	MPN	T_COLIFORM	/100 ML	29	
SVA-GA80	12-Apr-99	MPN	T_COLIFORM	/100 ML	500	
SVA-GA80	19-Apr-99	MPN	T_COLIFORM	/100 ML	300	
SVA-GA80	27-Apr-99	MPN	T_COLIFORM	/100 ML	300	
SVA-GA80	3-May-99	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	10-May-99	MPN	T_COLIFORM	/100 ML	21	
SVA-GA80	17-May-99	MPN	T_COLIFORM	/100 ML	50	
SVA-GA80	25-May-99	MPN	T_COLIFORM	/100 ML	8	
SVA-GA80	1-Jun-99	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	7-Jun-99	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	16-Jun-99	MPN	T_COLIFORM	/100 ML	21	
SVA-GA80	23-Jun-99	MPN	T_COLIFORM	/100 ML	4	
SVA-GA80	28-Jun-99	MPN	T_COLIFORM	/100 ML	30	
SVA-GA80	6-Jul-99	MPN	T_COLIFORM	/100 ML	2	<
SVA-GA80	12-Jul-99	MPN	T_COLIFORM	/100 ML	13	
SVA-GA80	19-Jul-99	MPN	T_COLIFORM	/100 ML	30	
SVA-GA80	27-Jul-99	MPN	T_COLIFORM	/100 ML	30	
SVA-GA80	9-Aug-99	MPN	T_COLIFORM	/100 ML	140	
SVA-GA80	16-Aug-99	QT_CST	T_COLIFORM	/100 ML	175	
SVA-GA80	23-Aug-99	QT_CST	T_COLIFORM	/100 ML	313	
SVA-GA80	30-Aug-99	QT_CST	T_COLIFORM	/100 ML	809	
SVA-GA80	7-Sep-99	QT_CST	T_COLIFORM	/100 ML	565	
SVA-GA80	13-Sep-99	QT_CST	T_COLIFORM	/100 ML	886	
SVA-GA80	20-Sep-99	QT_CST	T_COLIFORM	/100 ML	857	
SVA-GA80	27-Sep-99	QT_CST	T_COLIFORM	/100 ML	428	
SVA-GA80	4-Oct-99	QT_CST	T_COLIFORM	/100 ML	399	
SVA-GA80	11-Oct-99	QT_CST	T_COLIFORM	/100 ML	243	
SVA-GA80	18-Oct-99	QT_CST	T_COLIFORM	/100 ML	836	
SVA-GA80	25-Oct-99	QT_CST	T_COLIFORM	/100 ML	816	
SVA-GA80	1-Nov-99	QT_CST	T_COLIFORM	/100 ML	450	
SVA-GA80	10-Nov-99	QT_CST	T_COLIFORM	/100 ML	1290	

SVA-GA80	15-Nov-99	QT_CST	T_COLIFORM	/100 ML	2380
SVA-GA80	22-Nov-99	QT_CST	T_COLIFORM	/100 ML	683
SVA-GA80	29-Nov-99	QT_CST	T_COLIFORM	/100 ML	598
SVA-GA80	6-Dec-99	QT_CST	T_COLIFORM	/100 ML	538
SVA-GA80	13-Dec-99	QT_CST	T_COLIFORM	/100 ML	4880
SVA-GA80	20-Dec-99	QT_CST	T_COLIFORM	/100 ML	3650
SVA-GA80	10-Jan-00	QT_CST	T_COLIFORM	/100 ML	1020
SVA-GA80	7-Feb-00	QT_CST	T_COLIFORM	/100 ML	990
SVA-GA80	28-Feb-00	QT_CST	T_COLIFORM	/100 ML	422
SVA-GA80	6-Mar-00	QT_CST	T_COLIFORM	/100 ML	140
SVA-GA80	13-Mar-00	QT_CST	T_COLIFORM	/100 ML	85
SVA-GA80	20-Mar-00	QT_CST	T_COLIFORM	/100 ML	620
SVA-GA80	27-Mar-00	QT_CST	T_COLIFORM	/100 ML	8700
SVA-GA80	3-Apr-00	QT_CST	T_COLIFORM	/100 ML	3300
SVA-GA80	10-Apr-00	QT_CST	T_COLIFORM	/100 ML	930
SVA-GA80	19-Apr-00	QT_CST	T_COLIFORM	/100 ML	290
SVA-GA80	24-Apr-00	QT_CST	T_COLIFORM	/100 ML	650
SVA-GA80	1-May-00	QT_CST	T_COLIFORM	/100 ML	310
SVA-GA80	10-May-00	QT_CST	T_COLIFORM	/100 ML	330
SVA-GA80	17-May-00	QT_CST	T_COLIFORM	/100 ML	500
SVA-GA80	24-May-00	QT_CST	T_COLIFORM	/100 ML	930
SVA-GA80	31-May-00	QT_CST	T_COLIFORM	/100 ML	330
SVA-GA80	5-Jun-00	QT_CST	T_COLIFORM	/100 ML	360
SVA-GA80	14-Jun-00	QT_CST	T_COLIFORM	/100 ML	230
SVA-GA80	19-Jun-00	QT_CST	T_COLIFORM	/100 ML	170
SVA-GA80	26-Jun-00	QT_CST	T_COLIFORM	/100 ML	86
SVA-GA80	5-Jul-00	QT_CST	T_COLIFORM	/100 ML	640
SVA-GA80	10-Jul-00	QT_CST	T_COLIFORM	/100 ML	490
SVA-GA80	19-Jul-00	QT_CST	T_COLIFORM	/100 ML	310
SVA-GA80	26-Jul-00	QT_CST	T_COLIFORM	/100 ML	650
SVA-GA80	31-Jul-00	QT_CST	T_COLIFORM	/100 ML	650
SVA-GA80	7-Aug-00	QT_CST	T_COLIFORM	/100 ML	610
SVA-GA80	14-Aug-00	QT_CST	T_COLIFORM	/100 ML	630
SVA-GA80	21-Aug-00	QT_CST	T_COLIFORM	/100 ML	1000
SVA-GA80	28-Aug-00	QT_CST	T_COLIFORM	/100 ML	1200
SVA-GA80	6-Sep-00	QT_CST	T_COLIFORM	/100 ML	790
SVA-GA80	2-Oct-00	QT_CST	T_COLIFORM	/100 ML	1000
SVA-GA80	6-Nov-00	QT_CST	T_COLIFORM	/100 ML	620
SVA-GA80	4-Dec-00	QT_CST	T_COLIFORM	/100 ML	730
SVA-GA80	16-Jan-96	TOC	TOC	MG/L	5.57
SVA-GA80	12-Feb-96	TOC	TOC	MG/L	5.57
SVA-GA80	11-Mar-96	TOC	TOC	MG/L	5.21
SVA-GA80	15-Apr-96	TOC	TOC	MG/L	5.19
SVA-GA80	13-May-96	TOC	TOC	MG/L	5.5
SVA-GA80	17-Jun-96	TOC	TOC	MG/L	5.48
SVA-GA80	15-Jul-96	TOC	TOC	MG/L	5.3
SVA-GA80	23-Sep-96	TOC	TOC	MG/L	5.41
SVA-GA80	14-Oct-96	TOC	TOC	MG/L	5.28
SVA-GA80	12-Nov-96	TOC	TOC	MG/L	5.56
SVA-GA80	16-Dec-96	TOC	TOC	MG/L	4.94
SVA-GA80	21-Jan-97	TOC	TOC	MG/L	5.94
SVA-GA80	10-Feb-97	TOC	TOC	MG/L	5.78

SVA-GA80	10-Mar-97	TOC	TOC	MG/L	5.77	
SVA-GA80	14-Apr-97	TOC	TOC	MG/L	5.56	
SVA-GA80	12-May-97	TOC	TOC	MG/L	5.45	
SVA-GA80	16-Jun-97	TOC	TOC	MG/L	5.5	
SVA-GA80	7-Jul-97	TOC	TOC	MG/L	5.46	
SVA-GA80	11-Aug-97	TOC	TOC	MG/L	5.5	
SVA-GA80	13-Oct-97	TOC	TOC	MG/L	5.26	
SVA-GA80	17-Nov-97	TOC	TOC	MG/L	5.43	
SVA-GA80	8-Dec-97	TOC	TOC	MG/L	6.43	
SVA-GA80	12-Jan-98	TOC	TOC	MG/L	4.77	
SVA-GA80	2-Feb-98	TOC	TOC	MG/L	4.46	
SVA-GA80	16-Mar-98	TOC	TOC	MG/L	4.24	
SVA-GA80	13-Apr-98	TOC	TOC	MG/L	4.56	
SVA-GA80	18-May-98	TOC	TOC	MG/L	4.35	
SVA-GA80	15-Jun-98	TOC	TOC	MG/L	4.57	
SVA-GA80	6-Jul-98	TOC	TOC	MG/L	4.24	
SVA-GA80	10-Aug-98	TOC	TOC	MG/L	4.38	
SVA-GA80	21-Sep-98	TOC	TOC	MG/L	4.57	
SVA-GA80	19-Oct-98	TOC	TOC	MG/L	4.81	
SVA-GA80	14-Dec-98	TOC	TOC	MG/L	4.59	
SVA-GA80	16-Feb-99	TOC	TOC	MG/L	4.99	
SVA-GA80	22-Mar-99	TOC	TOC	MG/L	5.24	
SVA-GA80	12-Apr-99	TOC	TOC	MG/L	5.2	
SVA-GA80	17-May-99	TOC	TOC	MG/L	5.11	
SVA-GA80	16-Jun-99	TOC	TOC	MG/L	5.54	
SVA-GA80	12-Jul-99	TOC	TOC	MG/L	5.5	
SVA-GA80	16-Aug-99	TOC	TOC	MG/L	8.62	
SVA-GA80	7-Sep-99	TOC	TOC	MG/L	6.37	
SVA-GA80	4-Oct-99	TOC	TOC	MG/L	7.24	
SVA-GA80	1-Nov-99	TOC	TOC	MG/L	4.87	
SVA-GA80	6-Dec-99	TOC	TOC	MG/L	5.13	
SVA-GA80	10-Jan-00	TOC	TOC	MG/L	4.77	
SVA-GA80	7-Feb-00	TOC	TOC	MG/L	4.68	
SVA-GA80	6-Mar-00	TOC	TOC	MG/L	4.92	
SVA-GA80	3-Apr-00	TOC	TOC	MG/L	4.97	
SVA-GA80	1-May-00	TOC	TOC	MG/L	4.34	
SVA-GA80	5-Jun-00	TOC	TOC	MG/L	4.39	
SVA-GA80	5-Jul-00	TOC	TOC	MG/L	4.55	
SVA-GA80	7-Aug-00	TOC	TOC	MG/L	4.23	
SVA-GA80	6-Sep-00	TOC	TOC	MG/L	4.34	
SVA-GA80	2-Oct-00	TOC	TOC	MG/L	4.39	
SVA-GA80	6-Nov-00	TOC	TOC	MG/L	4.81	
SVA-GA80	4-Dec-00	TOC	TOC	MG/L	5.43	
SVA-GA80	29-Jan-96	TON	TON	ODOR	1.4	
SVA-GA80	11-Mar-96	TON	TON	ODOR	2	
SVA-GA80	28-May-96	TON	TON	ODOR	4	
SVA-GA80	10-Jun-96	TON	TON	ODOR	6	
SVA-GA80	7-Oct-96	TON	TON	ODOR	6	
SVA-GA80	14-Oct-96	TON	TON	ODOR	24	>
SVA-GA80	21-Oct-96	TON	TON	ODOR	12	
SVA-GA80	4-Nov-96	TON	TON	ODOR	24	>
SVA-GA80	25-Nov-96	TON	TON	ODOR	8	

SVA-GA80	13-Jan-97	TON	TON	ODOR	6
SVA-GA80	3-Feb-97	TON	TON	ODOR	4
SVA-GA80	10-Feb-97	TON	TON	ODOR	3
SVA-GA80	24-Feb-97	TON	TON	ODOR	2
SVA-GA80	3-Mar-97	TON	TON	ODOR	2
SVA-GA80	10-Mar-97	TON	TON	ODOR	2
SVA-GA80	17-Mar-97	TON	TON	ODOR	2
SVA-GA80	24-Mar-97	TON	TON	ODOR	1.4
SVA-GA80	7-Apr-97	TON	TON	ODOR	2
SVA-GA80	5-May-97	TON	TON	ODOR	3
SVA-GA80	12-May-97	TON	TON	ODOR	2
SVA-GA80	19-May-97	TON	TON	ODOR	2
SVA-GA80	27-May-97	TON	TON	ODOR	2
SVA-GA80	2-Jun-97	TON	TON	ODOR	1.4
SVA-GA80	16-Jun-97	TON	TON	ODOR	3
SVA-GA80	23-Jun-97	TON	TON	ODOR	3
SVA-GA80	30-Jun-97	PH_ALK_MAN	TON	ODOR	4
SVA-GA80	18-Aug-97	TON	TON	ODOR	24 >
SVA-GA80	25-Aug-97	TON	TON	ODOR	24 >
SVA-GA80	13-Oct-97	TON	TON	ODOR	24 >
SVA-GA80	10-Nov-97	TON	TON	ODOR	24 >
SVA-GA80	15-Dec-97	TON	TON	ODOR	12
SVA-GA80	12-Jan-98	TON	TON	ODOR	12
SVA-GA80	26-Jan-98	TON	TON	ODOR	17
SVA-GA80	2-Feb-98	TON	TON	ODOR	12
SVA-GA80	9-Feb-98	TON	TON	ODOR	17
SVA-GA80	2-Mar-98	TON	TON	ODOR	12
SVA-GA80	6-Apr-98	TON	TON	ODOR	6
SVA-GA80	20-Apr-98	TON	TON	ODOR	8
SVA-GA80	11-May-98	TON	TON	ODOR	6
SVA-GA80	26-May-98	TON	TON	ODOR	8
SVA-GA80	8-Jun-98	TON	TON	ODOR	12
SVA-GA80	15-Jun-98	TON	TON	ODOR	17
SVA-GA80	29-Jun-98	TON	TON	ODOR	24 >
SVA-GA80	20-Jul-98	TON	TON	ODOR	24 >
SVA-GA80	10-Aug-98	TON	TON	ODOR	24 >
SVA-GA80	24-Aug-98	TON	TON	ODOR	24 >
SVA-GA80	31-Aug-98	TON	TON	ODOR	24 >
SVA-GA80	4-Jan-99	TON	TON	ODOR	17
SVA-GA80	22-Feb-99	TON	TON	ODOR	1
SVA-GA80	1-Mar-99	TON	TON	ODOR	1.4
SVA-GA80	8-Mar-99	TON	TON	ODOR	1
SVA-GA80	15-Mar-99	TON	TON	ODOR	1.4
SVA-GA80	22-Mar-99	TON	TON	ODOR	1.4
SVA-GA80	29-Mar-99	TON	TON	ODOR	1
SVA-GA80	5-Apr-99	TON	TON	ODOR	1.4
SVA-GA80	12-Apr-99	TON	TON	ODOR	1
SVA-GA80	19-Apr-99	TON	TON	ODOR	1.4
SVA-GA80	27-Apr-99	TON	TON	ODOR	17
SVA-GA80	3-May-99	TON	TON	ODOR	1
SVA-GA80	10-May-99	TON	TON	ODOR	1 <
SVA-GA80	17-May-99	TON	TON	ODOR	1 <

SVA-GA80	25-May-99	TON	TON	ODOR	4	
SVA-GA80	1-Jun-99	TON	TON	ODOR	4	
SVA-GA80	7-Jun-99	TON	TON	ODOR	4	
SVA-GA80	16-Jun-99	TON	TON	ODOR	4	
SVA-GA80	23-Jun-99	TON	TON	ODOR	6	
SVA-GA80	28-Jun-99	TON	TON	ODOR	4	
SVA-GA80	6-Jul-99	TON	TON	ODOR	2	
SVA-GA80	12-Jul-99	TON	TON	ODOR	24	>
SVA-GA80	19-Jul-99	TON	TON	ODOR	6	
SVA-GA80	27-Jul-99	TON	TON	ODOR	12	
SVA-GA80	9-Aug-99	TON	TON	ODOR	24	>
SVA-GA80	16-Aug-99	TON	TON	ODOR	24	>
SVA-GA80	23-Aug-99	TON	TON	ODOR	17	
SVA-GA80	30-Aug-99	TON	TON	ODOR	12	
SVA-GA80	7-Sep-99	TON	TON	ODOR	24	>
SVA-GA80	13-Sep-99	TON	TON	ODOR	24	>
SVA-GA80	20-Sep-99	TON	TON	ODOR	8	
SVA-GA80	27-Sep-99	TON	TON	ODOR	24	>
SVA-GA80	4-Oct-99	TON	TON	ODOR	24	>
SVA-GA80	11-Oct-99	TON	TON	ODOR	24	>
SVA-GA80	18-Oct-99	TON	TON	ODOR	24	>
SVA-GA80	25-Oct-99	TON	TON	ODOR	24	>
SVA-GA80	10-Nov-99	TON	TON	ODOR	24	>
SVA-GA80	15-Nov-99	TON	TON	ODOR	24	>
SVA-GA80	22-Nov-99	TON	TON	ODOR	24	>
SVA-GA80	29-Nov-99	TON	TON	ODOR	24	>
SVA-GA80	6-Dec-99	TON	TON	ODOR	24	>
SVA-GA80	13-Dec-99	TON	TON	ODOR	17	
SVA-GA80	20-Dec-99	TON	TON	ODOR	4	
SVA-GA80	10-Jan-00	TON	TON	ODOR	1.4	
SVA-GA80	7-Feb-00	TON	TON	ODOR	1.4	
SVA-GA80	28-Feb-00	TON	TON	ODOR	1.4	
SVA-GA80	6-Mar-00	TON	TON	ODOR	1	
SVA-GA80	13-Mar-00	TON	TON	ODOR	2	
SVA-GA80	20-Mar-00	TON	TON	ODOR	1.4	
SVA-GA80	27-Mar-00	TON	TON	ODOR	1	<
SVA-GA80	3-Apr-00	TON	TON	ODOR	1	
SVA-GA80	10-Apr-00	TON	TON	ODOR	1	<
SVA-GA80	19-Apr-00	TON	TON	ODOR	2	
SVA-GA80	24-Apr-00	TON	TON	ODOR	1.4	
SVA-GA80	1-May-00	TON	TON	ODOR	1.4	
SVA-GA80	10-May-00	TON	TON	ODOR	1.4	
SVA-GA80	17-May-00	TON	TON	ODOR	2	
SVA-GA80	24-May-00	TON	TON	ODOR	1.4	
SVA-GA80	31-May-00	TON	TON	ODOR	2	
SVA-GA80	5-Jun-00	TON	TON	ODOR	4	
SVA-GA80	14-Jun-00	TON	TON	ODOR	4	
SVA-GA80	19-Jun-00	TON	TON	ODOR	3	
SVA-GA80	26-Jun-00	TON	TON	ODOR	6	
SVA-GA80	5-Jul-00	TON	TON	ODOR	2	
SVA-GA80	10-Jul-00	TON	TON	ODOR	2	
SVA-GA80	19-Jul-00	TON	TON	ODOR	2	

SVA-GA80	26-Jul-00	TON	TON	ODOR	2
SVA-GA80	31-Jul-00	TON	TON	ODOR	2
SVA-GA80	7-Aug-00	TON	TON	ODOR	2
SVA-GA80	14-Aug-00	TON	TON	ODOR	2
SVA-GA80	21-Aug-00	TON	TON	ODOR	2
SVA-GA80	28-Aug-00	TON	TON	ODOR	3
SVA-GA80	6-Sep-00	TON	TON	ODOR	3
SVA-GA80	2-Oct-00	TON	TON	ODOR	3
SVA-GA80	6-Nov-00	TON	TON	ODOR	4
SVA-GA80	4-Dec-00	TON	TON	ODOR	4
SVA-GA80	11-Jan-99	PLANKTON	TRACHELOMONAS	STD_U/ML	18
SVA-GA80	2-Jan-96	TURBIDITY	TURBIDITY	NTU	3.53
SVA-GA80	8-Jan-96	TURBIDITY	TURBIDITY	NTU	17
SVA-GA80	16-Jan-96	TURBIDITY	TURBIDITY	NTU	0.96
SVA-GA80	22-Jan-96	CONDUCTIVITY	TURBIDITY	NTU	1.09
SVA-GA80	29-Jan-96	COLOR	TURBIDITY	NTU	0.91
SVA-GA80	5-Feb-96	TURBIDITY	TURBIDITY	NTU	1
SVA-GA80	12-Feb-96	TURBIDITY	TURBIDITY	NTU	0.83
SVA-GA80	21-Feb-96	TURBIDITY	TURBIDITY	NTU	0.715
SVA-GA80	26-Feb-96	TURBIDITY	TURBIDITY	NTU	0.92
SVA-GA80	4-Mar-96	TURBIDITY	TURBIDITY	NTU	1.01
SVA-GA80	11-Mar-96	PH_MANUAL	TURBIDITY	NTU	0.74
SVA-GA80	18-Mar-96	COLOR	TURBIDITY	NTU	0.91
SVA-GA80	25-Mar-96	TURBIDITY	TURBIDITY	NTU	1.05
SVA-GA80	1-Apr-96	TURBIDITY	TURBIDITY	NTU	0.98
SVA-GA80	8-Apr-96	PH_MANUAL	TURBIDITY	NTU	0.9
SVA-GA80	15-Apr-96	TURBIDITY	TURBIDITY	NTU	1.18
SVA-GA80	22-Apr-96	TURBIDITY	TURBIDITY	NTU	0.71
SVA-GA80	29-Apr-96	TURBIDITY	TURBIDITY	NTU	0.57
SVA-GA80	6-May-96	COLOR	TURBIDITY	NTU	0.39
SVA-GA80	13-May-96	PH_MANUAL	TURBIDITY	NTU	0.58
SVA-GA80	20-May-96	COLOR	TURBIDITY	NTU	0.64
SVA-GA80	28-May-96	TURBIDITY	TURBIDITY	NTU	0.5
SVA-GA80	3-Jun-96	COLOR	TURBIDITY	NTU	0.71
SVA-GA80	10-Jun-96	COLOR	TURBIDITY	NTU	0.32
SVA-GA80	17-Jun-96	COLOR	TURBIDITY	NTU	0.33
SVA-GA80	24-Jun-96	COLOR	TURBIDITY	NTU	0.61
SVA-GA80	1-Jul-96	TURBIDITY	TURBIDITY	NTU	1.73
SVA-GA80	8-Jul-96	TURBIDITY	TURBIDITY	NTU	1.07
SVA-GA80	15-Jul-96	COLOR	TURBIDITY	NTU	2.19
SVA-GA80	22-Jul-96	CONDUCTIVITY	TURBIDITY	NTU	0.56
SVA-GA80	29-Jul-96	PH_MANUAL	TURBIDITY	NTU	2.45
SVA-GA80	5-Aug-96	TURBIDITY	TURBIDITY	NTU	2.09
SVA-GA80	12-Aug-96	COLOR	TURBIDITY	NTU	2.15
SVA-GA80	19-Aug-96	TURBIDITY	TURBIDITY	NTU	2.51
SVA-GA80	26-Aug-96	TURBIDITY	TURBIDITY	NTU	2.48
SVA-GA80	3-Sep-96	CONDUCTIVITY	TURBIDITY	NTU	4.29
SVA-GA80	9-Sep-96	CONDUCTIVITY	TURBIDITY	NTU	4.98
SVA-GA80	16-Sep-96	COLOR	TURBIDITY	NTU	6.68
SVA-GA80	23-Sep-96	COLOR	TURBIDITY	NTU	6.44
SVA-GA80	30-Sep-96	TURBIDITY	TURBIDITY	NTU	6.44
SVA-GA80	7-Oct-96	COLOR	TURBIDITY	NTU	7.35

SVA-GA80	14-Oct-96	PH_MANUAL	TURBIDITY	NTU	8.77
SVA-GA80	21-Oct-96	PH_MANUAL	TURBIDITY	NTU	8.12
SVA-GA80	28-Oct-96	CONDUCTIVITY	TURBIDITY	NTU	9.68
SVA-GA80	4-Nov-96	TURBIDITY	TURBIDITY	NTU	8.67
SVA-GA80	12-Nov-96	COLOR	TURBIDITY	NTU	10.3
SVA-GA80	18-Nov-96	COLOR	TURBIDITY	NTU	11
SVA-GA80	25-Nov-96	UV254	TURBIDITY	NTU	12.9
SVA-GA80	2-Dec-96	COLOR	TURBIDITY	NTU	10
SVA-GA80	9-Dec-96	UV254	TURBIDITY	NTU	14.8
SVA-GA80	16-Dec-96	TURBIDITY	TURBIDITY	NTU	19.6
SVA-GA80	23-Dec-96	TURBIDITY	TURBIDITY	NTU	2.14
SVA-GA80	6-Jan-97	PH_MANUAL	TURBIDITY	NTU	1.01
SVA-GA80	13-Jan-97	TURBIDITY	TURBIDITY	NTU	1.28
SVA-GA80	21-Jan-97	COLOR	TURBIDITY	NTU	1.87
SVA-GA80	27-Jan-97	TURBIDITY	TURBIDITY	NTU	1.3
SVA-GA80	3-Feb-97	COLOR	TURBIDITY	NTU	1.37
SVA-GA80	10-Feb-97	CONDUCTIVITY	TURBIDITY	NTU	1.43
SVA-GA80	18-Feb-97	UV254	TURBIDITY	NTU	1.37
SVA-GA80	24-Feb-97	COLOR	TURBIDITY	NTU	1.26
SVA-GA80	3-Mar-97	PH_MANUAL	TURBIDITY	NTU	1.1
SVA-GA80	10-Mar-97	TURBIDITY	TURBIDITY	NTU	0.98
SVA-GA80	17-Mar-97	PH_MANUAL	TURBIDITY	NTU	0.86
SVA-GA80	24-Mar-97	TURBIDITY	TURBIDITY	NTU	0.65
SVA-GA80	31-Mar-97	UV254	TURBIDITY	NTU	0.94
SVA-GA80	7-Apr-97	UV254	TURBIDITY	NTU	0.75
SVA-GA80	14-Apr-97	UV254	TURBIDITY	NTU	0.73
SVA-GA80	23-Apr-97	PH_MANUAL	TURBIDITY	NTU	0.81
SVA-GA80	28-Apr-97	COLOR	TURBIDITY	NTU	0.84
SVA-GA80	5-May-97	COLOR	TURBIDITY	NTU	0.67
SVA-GA80	12-May-97	COLOR	TURBIDITY	NTU	0.68
SVA-GA80	19-May-97	COLOR	TURBIDITY	NTU	0.57
SVA-GA80	27-May-97	COLOR	TURBIDITY	NTU	0.57
SVA-GA80	2-Jun-97	COLOR	TURBIDITY	NTU	0.54
SVA-GA80	9-Jun-97	COLOR	TURBIDITY	NTU	0.59
SVA-GA80	16-Jun-97	CONDUCTIVITY	TURBIDITY	NTU	0.39
SVA-GA80	23-Jun-97	TURBIDITY	TURBIDITY	NTU	0.42
SVA-GA80	30-Jun-97	PH_MANUAL	TURBIDITY	NTU	0.56
SVA-GA80	7-Jul-97	PH_MANUAL	TURBIDITY	NTU	0.39
SVA-GA80	14-Jul-97	PH_MANUAL	TURBIDITY	NTU	1.32
SVA-GA80	21-Jul-97	TURBIDITY	TURBIDITY	NTU	3.28
SVA-GA80	28-Jul-97	PH_MANUAL	TURBIDITY	NTU	6.66
SVA-GA80	4-Aug-97	PH_MANUAL	TURBIDITY	NTU	6.38
SVA-GA80	11-Aug-97	COLOR	TURBIDITY	NTU	6.16
SVA-GA80	18-Aug-97	PH_MANUAL	TURBIDITY	NTU	5.99
SVA-GA80	25-Aug-97	PH_MANUAL	TURBIDITY	NTU	8.55
SVA-GA80	2-Sep-97	PH_MANUAL	TURBIDITY	NTU	9.56
SVA-GA80	8-Sep-97	PH_MANUAL	TURBIDITY	NTU	10.4
SVA-GA80	15-Sep-97	COLOR	TURBIDITY	NTU	11.7
SVA-GA80	22-Sep-97	COLOR	TURBIDITY	NTU	12.2
SVA-GA80	29-Sep-97	PH_MANUAL	TURBIDITY	NTU	15.1
SVA-GA80	6-Oct-97	PH_ALK_MAN	TURBIDITY	NTU	14.9
SVA-GA80	13-Oct-97	PH_MANUAL	TURBIDITY	NTU	19.3

SVA-GA80	22-Oct-97	PH_MANUAL	TURBIDITY	NTU	16.7
SVA-GA80	27-Oct-97	PH_MANUAL	TURBIDITY	NTU	16.6
SVA-GA80	3-Nov-97	PH_MANUAL	TURBIDITY	NTU	17.9
SVA-GA80	10-Nov-97	TURBIDITY	TURBIDITY	NTU	14.1
SVA-GA80	17-Nov-97	PH_MANUAL	TURBIDITY	NTU	21.4
SVA-GA80	24-Nov-97	COLOR	TURBIDITY	NTU	22.3
SVA-GA80	1-Dec-97	TURBIDITY	TURBIDITY	NTU	24.8
SVA-GA80	8-Dec-97	PH_MANUAL	TURBIDITY	NTU	23.2
SVA-GA80	15-Dec-97	PH_MANUAL	TURBIDITY	NTU	1.27
SVA-GA80	22-Dec-97	COLOR	TURBIDITY	NTU	1.06
SVA-GA80	29-Dec-97	COLOR	TURBIDITY	NTU	1.36
SVA-GA80	5-Jan-98	TURBIDITY	TURBIDITY	NTU	1.19
SVA-GA80	12-Jan-98	TURBIDITY	TURBIDITY	NTU	1.21
SVA-GA80	21-Jan-98	COLOR	TURBIDITY	NTU	0.97
SVA-GA80	26-Jan-98	TURBIDITY	TURBIDITY	NTU	1.04
SVA-GA80	2-Feb-98	COLOR	TURBIDITY	NTU	1.06
SVA-GA80	9-Feb-98	COLOR	TURBIDITY	NTU	1.34
SVA-GA80	17-Feb-98	TURBIDITY	TURBIDITY	NTU	2.35
SVA-GA80	23-Feb-98	TURBIDITY	TURBIDITY	NTU	3.47
SVA-GA80	2-Mar-98	COLOR	TURBIDITY	NTU	2.49
SVA-GA80	9-Mar-98	COLOR	TURBIDITY	NTU	3.43
SVA-GA80	16-Mar-98	COLOR	TURBIDITY	NTU	3.35
SVA-GA80	23-Mar-98	COLOR	TURBIDITY	NTU	2.58
SVA-GA80	30-Mar-98	COLOR	TURBIDITY	NTU	2.22
SVA-GA80	6-Apr-98	COLOR	TURBIDITY	NTU	2.15
SVA-GA80	13-Apr-98	COLOR	TURBIDITY	NTU	2.34
SVA-GA80	20-Apr-98	COLOR	TURBIDITY	NTU	1.6
SVA-GA80	27-Apr-98	TURBIDITY	TURBIDITY	NTU	1.72
SVA-GA80	4-May-98	COLOR	TURBIDITY	NTU	1.76
SVA-GA80	11-May-98	COLOR	TURBIDITY	NTU	1.26
SVA-GA80	18-May-98	COLOR	TURBIDITY	NTU	1.17
SVA-GA80	26-May-98	UV254	TURBIDITY	NTU	0.92
SVA-GA80	1-Jun-98	TURBIDITY	TURBIDITY	NTU	1.27
SVA-GA80	8-Jun-98	COLOR	TURBIDITY	NTU	0.92
SVA-GA80	15-Jun-98	COLOR	TURBIDITY	NTU	0.67
SVA-GA80	22-Jun-98	COLOR	TURBIDITY	NTU	0.79
SVA-GA80	29-Jun-98	TURBIDITY	TURBIDITY	NTU	0.42
SVA-GA80	6-Jul-98	COLOR	TURBIDITY	NTU	0.55
SVA-GA80	13-Jul-98	TURBIDITY	TURBIDITY	NTU	0.41
SVA-GA80	20-Jul-98	COLOR	TURBIDITY	NTU	0.43
SVA-GA80	27-Jul-98	COLOR	TURBIDITY	NTU	0.46
SVA-GA80	3-Aug-98	COLOR	TURBIDITY	NTU	0.6
SVA-GA80	10-Aug-98	COLOR	TURBIDITY	NTU	0.42
SVA-GA80	17-Aug-98	COLOR	TURBIDITY	NTU	0.41
SVA-GA80	24-Aug-98	COLOR	TURBIDITY	NTU	0.39
SVA-GA80	31-Aug-98	COLOR	TURBIDITY	NTU	0.73
SVA-GA80	8-Sep-98	TURBIDITY	TURBIDITY	NTU	3.03
SVA-GA80	14-Sep-98	TURBIDITY	TURBIDITY	NTU	3.63
SVA-GA80	21-Sep-98	TURBIDITY	TURBIDITY	NTU	3.47
SVA-GA80	28-Sep-98	COLOR	TURBIDITY	NTU	3.81
SVA-GA80	5-Oct-98	COLOR	TURBIDITY	NTU	3.82
SVA-GA80	12-Oct-98	COLOR	TURBIDITY	NTU	4.12

SVA-GA80	19-Oct-98	COLOR	TURBIDITY	NTU	7.57
SVA-GA80	26-Oct-98	COLOR	TURBIDITY	NTU	6.99
SVA-GA80	2-Nov-98	COLOR	TURBIDITY	NTU	8.09
SVA-GA80	9-Nov-98	TURBIDITY	TURBIDITY	NTU	7.22
SVA-GA80	23-Nov-98	TURBIDITY	TURBIDITY	NTU	9.9
SVA-GA80	30-Nov-98	TURBIDITY	TURBIDITY	NTU	10.5
SVA-GA80	7-Dec-98	TURBIDITY	TURBIDITY	NTU	14.3
SVA-GA80	14-Dec-98	TURBIDITY	TURBIDITY	NTU	11.7
SVA-GA80	21-Dec-98	TURBIDITY	TURBIDITY	NTU	14.8
SVA-GA80	11-Jan-99	TURBIDITY	TURBIDITY	NTU	0.99
SVA-GA80	19-Jan-99	TURBIDITY	TURBIDITY	NTU	0.57
SVA-GA80	25-Jan-99	TURBIDITY	TURBIDITY	NTU	0.86
SVA-GA80	1-Feb-99	TURBIDITY	TURBIDITY	NTU	0.96
SVA-GA80	8-Feb-99	TURBIDITY	TURBIDITY	NTU	0.81
SVA-GA80	16-Feb-99	TURBIDITY	TURBIDITY	NTU	0.63
SVA-GA80	22-Feb-99	TURBIDITY	TURBIDITY	NTU	0.96
SVA-GA80	1-Mar-99	TURBIDITY	TURBIDITY	NTU	0.88
SVA-GA80	8-Mar-99	TURBIDITY	TURBIDITY	NTU	1.01
SVA-GA80	15-Mar-99	TURBIDITY	TURBIDITY	NTU	0.585
SVA-GA80	22-Mar-99	TURBIDITY	TURBIDITY	NTU	0.8
SVA-GA80	29-Mar-99	TURBIDITY	TURBIDITY	NTU	1.08
SVA-GA80	5-Apr-99	TURBIDITY	TURBIDITY	NTU	1.07
SVA-GA80	12-Apr-99	TURBIDITY	TURBIDITY	NTU	0.77
SVA-GA80	19-Apr-99	TURBIDITY	TURBIDITY	NTU	0.88
SVA-GA80	27-Apr-99	TURBIDITY	TURBIDITY	NTU	0.89
SVA-GA80	3-May-99	TURBIDITY	TURBIDITY	NTU	0.715
SVA-GA80	10-May-99	TURBIDITY	TURBIDITY	NTU	0.76
SVA-GA80	17-May-99	TURBIDITY	TURBIDITY	NTU	0.545
SVA-GA80	25-May-99	TURBIDITY	TURBIDITY	NTU	0.52
SVA-GA80	1-Jun-99	TURBIDITY	TURBIDITY	NTU	0.465
SVA-GA80	7-Jun-99	TURBIDITY	TURBIDITY	NTU	0.505
SVA-GA80	16-Jun-99	TURBIDITY	TURBIDITY	NTU	0.45
SVA-GA80	23-Jun-99	TURBIDITY	TURBIDITY	NTU	0.485
SVA-GA80	28-Jun-99	TURBIDITY	TURBIDITY	NTU	0.52
SVA-GA80	6-Jul-99	TURBIDITY	TURBIDITY	NTU	1.37
SVA-GA80	12-Jul-99	TURBIDITY	TURBIDITY	NTU	4.47
SVA-GA80	19-Jul-99	TURBIDITY	TURBIDITY	NTU	5.73
SVA-GA80	27-Jul-99	TURBIDITY	TURBIDITY	NTU	4.57
SVA-GA80	9-Aug-99	TURBIDITY	TURBIDITY	NTU	6.31
SVA-GA80	16-Aug-99	TURBIDITY	TURBIDITY	NTU	4.36
SVA-GA80	23-Aug-99	TURBIDITY	TURBIDITY	NTU	7.23
SVA-GA80	30-Aug-99	TURBIDITY	TURBIDITY	NTU	8.6
SVA-GA80	7-Sep-99	TURBIDITY	TURBIDITY	NTU	12
SVA-GA80	13-Sep-99	TURBIDITY	TURBIDITY	NTU	9.61
SVA-GA80	20-Sep-99	TURBIDITY	TURBIDITY	NTU	9.39
SVA-GA80	27-Sep-99	TURBIDITY	TURBIDITY	NTU	12.6
SVA-GA80	4-Oct-99	TURBIDITY	TURBIDITY	NTU	14.2
SVA-GA80	11-Oct-99	TURBIDITY	TURBIDITY	NTU	16.8
SVA-GA80	18-Oct-99	TURBIDITY	TURBIDITY	NTU	15.9
SVA-GA80	25-Oct-99	TURBIDITY	TURBIDITY	NTU	16
SVA-GA80	10-Nov-99	TURBIDITY	TURBIDITY	NTU	17.5
SVA-GA80	15-Nov-99	TURBIDITY	TURBIDITY	NTU	19.1

SVA-GA80	22-Nov-99	TURBIDITY	TURBIDITY	NTU	21
SVA-GA80	29-Nov-99	TURBIDITY	TURBIDITY	NTU	20.3
SVA-GA80	6-Dec-99	TURBIDITY	TURBIDITY	NTU	22.5
SVA-GA80	13-Dec-99	TURBIDITY	TURBIDITY	NTU	2.4
SVA-GA80	20-Dec-99	TURBIDITY	TURBIDITY	NTU	0.685
SVA-GA80	10-Jan-00	TURBIDITY	TURBIDITY	NTU	0.77
SVA-GA80	7-Feb-00	TURBIDITY	TURBIDITY	NTU	0.57
SVA-GA80	6-Mar-00	TURBIDITY	TURBIDITY	NTU	0.81
SVA-GA80	13-Mar-00	TURBIDITY	TURBIDITY	NTU	0.68
SVA-GA80	20-Mar-00	TURBIDITY	TURBIDITY	NTU	1.1
SVA-GA80	27-Mar-00	TURBIDITY	TURBIDITY	NTU	1.1
SVA-GA80	3-Apr-00	TURBIDITY	TURBIDITY	NTU	0.96
SVA-GA80	10-Apr-00	TURBIDITY	TURBIDITY	NTU	0.94
SVA-GA80	19-Apr-00	TURBIDITY	TURBIDITY	NTU	0.93
SVA-GA80	24-Apr-00	TURBIDITY	TURBIDITY	NTU	0.86
SVA-GA80	1-May-00	TURBIDITY	TURBIDITY	NTU	0.64
SVA-GA80	10-May-00	TURBIDITY	TURBIDITY	NTU	0.76
SVA-GA80	17-May-00	TURBIDITY	TURBIDITY	NTU	0.84
SVA-GA80	24-May-00	TURBIDITY	TURBIDITY	NTU	1.12
SVA-GA80	31-May-00	TURBIDITY	TURBIDITY	NTU	1.25
SVA-GA80	5-Jun-00	TURBIDITY	TURBIDITY	NTU	1.1
SVA-GA80	14-Jun-00	TURBIDITY	TURBIDITY	NTU	0.81
SVA-GA80	19-Jun-00	TURBIDITY	TURBIDITY	NTU	1.52
SVA-GA80	26-Jun-00	TURBIDITY	TURBIDITY	NTU	1.43
SVA-GA80	5-Jul-00	TURBIDITY	TURBIDITY	NTU	1.68
SVA-GA80	10-Jul-00	TURBIDITY	TURBIDITY	NTU	3.17
SVA-GA80	19-Jul-00	TURBIDITY	TURBIDITY	NTU	3.73
SVA-GA80	26-Jul-00	TURBIDITY	TURBIDITY	NTU	1.39
SVA-GA80	31-Jul-00	TURBIDITY	TURBIDITY	NTU	1.51
SVA-GA80	7-Aug-00	TURBIDITY	TURBIDITY	NTU	2.02
SVA-GA80	14-Aug-00	TURBIDITY	TURBIDITY	NTU	2.52
SVA-GA80	21-Aug-00	TURBIDITY	TURBIDITY	NTU	2.6
SVA-GA80	28-Aug-00	TURBIDITY	TURBIDITY	NTU	3.68
SVA-GA80	6-Sep-00	TURBIDITY	TURBIDITY	NTU	2.07
SVA-GA80	2-Oct-00	TURBIDITY	TURBIDITY	NTU	5.58
SVA-GA80	6-Nov-00	TURBIDITY	TURBIDITY	NTU	6.14
SVA-GA80	4-Dec-00	TURBIDITY	TURBIDITY	NTU	16.5

File Name: J:\LIMSUSER\rkf\SVA3M_2000.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF
Report Date: December 18, 2000 10:00 AM

Report Selection Criteria
Analysis IN ('AA_COLD_VAPOR','AA_FL_CALCIUM','AA_FL_DIG_FE','AA_FL_DIG_NA','AA_FL_FE','AA
Raw Value IS NOT NULL
Reportable(1/0) = 1
Sample Date BETWEEN '01-Jan-1996' AND '15-Dec-2000'
Source IN ('SVA-3M')
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

Report Data
Number of result records queried: 51
Number of summary records found: 50

Source	Sample Date	Analyte	Avg Units	Avg Value	Avg Qualifier
SVA-3M	10-Feb-97	PHOSPHATE_O	MG/L	0.05	
SVA-3M	10-Feb-97	PHOSPHATE_O_DIS	MG/L	0.06	
SVA-3M	11-Mar-96	AMMONIA_N	MG/L	0.03	
SVA-3M	12-Feb-96	BROMIDE	MG/L	0.122	
SVA-3M	13-May-96	NITRATE	MG/L	0.11	
SVA-3M	15-Apr-96	AMMONIA_N	MG/L	0.025	
SVA-3M	15-Dec-97	NITRATE	MG/L	0.048	
SVA-3M	15-Dec-97	PHOSPHATE_O	MG/L	0.178	
SVA-3M	15-Dec-97	PHOSPHATE_O_DIS	MG/L	0.171	
SVA-3M	15-Jul-96	NITRATE	MG/L	0.11	
SVA-3M	16-Nov-98	NITRATE	MG/L	0.427	
SVA-3M	16-Nov-98	PHOSPHATE_O	MG/L	0.293	
SVA-3M	17-Dec-96	AMMONIA_N	MG/L	0.045	
SVA-3M	17-Dec-96	PHOSPHATE_O	MG/L	0.14	
SVA-3M	17-Dec-96	PHOSPHATE_O_DIS	MG/L	0.13	

SVA-3M	17-Jun-96	PHOSPHATE_O_DIS	MG/L	0.035	
SVA-3M	19-Nov-96	PHOSPHATE_O	MG/L	0.03	
SVA-3M	19-Nov-96	PHOSPHATE_O_DIS	MG/L	0.03	
SVA-3M	20-May-96	NITRATE	MG/L	0.122	
SVA-3M	21-Dec-98	AMMONIA_N	MG/L	0.075	
SVA-3M	21-Dec-98	NITRATE	MG/L	0.457	
SVA-3M	21-Dec-98	PHOSPHATE_O	MG/L	0.601	
SVA-3M	22-Oct-96	AMMONIA_N	MG/L	0.019	
SVA-3M	23-Feb-98	AMMONIA_N	MG/L	0.072	
SVA-3M	23-Feb-98	NITRATE	MG/L	0.3	>
SVA-3M	23-Feb-98	PHOSPHATE_O	MG/L	0.135	
SVA-3M	23-Feb-98	PHOSPHATE_O_DIS	MG/L	0.122	
SVA-3M	23-Jun-97	NITRATE	MG/L	0.036	
SVA-3M	24-Feb-97	PHOSPHATE_O	MG/L	0.06	
SVA-3M	24-Feb-97	PHOSPHATE_O_DIS	MG/L	0.05	
SVA-3M	24-Mar-97	NITRATE	MG/L	0.1	
SVA-3M	24-Mar-97	PHOSPHATE_O	MG/L	0.06	
SVA-3M	24-Mar-97	PHOSPHATE_O_DIS	MG/L	0.02	
SVA-3M	24-Mar-98	AMMONIA_N	MG/L	0.018	
SVA-3M	24-Mar-98	NITRATE	MG/L	0.2	<
SVA-3M	24-Mar-98	PHOSPHATE_O	MG/L	0.2	<
SVA-3M	24-Nov-97	AMMONIA_N	MG/L	0.019	
SVA-3M	24-Nov-97	NITRATE	MG/L	0.036	
SVA-3M	26-Jan-98	PHOSPHATE_O	MG/L	0.088	
SVA-3M	26-Jan-98	PHOSPHATE_O_DIS	MG/L	0.095	
SVA-3M	26-May-98	AMMONIA_N	MG/L	0.027	
SVA-3M	27-Apr-98	AMMONIA_N	MG/L	0.017	
SVA-3M	27-Jan-97	NITRATE	MG/L	0.752	
SVA-3M	27-Jan-97	NITRITE	MG/L	0.007	
SVA-3M	27-May-97	AMMONIA_N	MG/L	0.071	
SVA-3M	27-Oct-97	AMMONIA_N	MG/L	0.018	
SVA-3M	28-Jul-97	AMMONIA_N	MG/L	0.038	
SVA-3M	28-Sep-98	NITRATE_DIS	MG/L	0.042	
SVA-3M	29-Sep-97	AMMONIA_N	MG/L	0.015	
SVA-3M	29-Sep-97	NITRATE	MG/L	0.07	

File Name: J:\LIMSUSER\rkf\SVA-QT-CST.csv				
San Diego Water Quality Laboratory				
WQL				
Report By: RKF				
Report Date: February 12, 2001 11:10 AM				
Report Selection Criteria				
Analysis IN ('QT_CST')				
Reportable(1/0) = 1				
Sample Date BETWEEN '01-Jan-1996' AND '31-Dec-2000'				
Source IN ('SVA-0')				
Test Number = 1				
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 name			
	Avg Value			
Report Data				
Number of result records queried: 213				
Number of summary records found: 213				
Source	Sample Date	Analysis	Analyte name	Avg Value
QC Limits				
SVA-0	16-Aug-99	QT_CST	Enterococcus	1
SVA-0	23-Aug-99	QT_CST	Enterococcus	1
SVA-0	30-Aug-99	QT_CST	Enterococcus	1
SVA-0	7-Sep-99	QT_CST	Enterococcus	1
SVA-0	13-Sep-99	QT_CST	Enterococcus	1
SVA-0	20-Sep-99	QT_CST	Enterococcus	1
SVA-0	27-Sep-99	QT_CST	Enterococcus	1
SVA-0	4-Oct-99	QT_CST	Enterococcus	1
SVA-0	11-Oct-99	QT_CST	Enterococcus	1
SVA-0	18-Oct-99	QT_CST	Enterococcus	1
SVA-0	25-Oct-99	QT_CST	Enterococcus	1
SVA-0	1-Nov-99	QT_CST	Enterococcus	1
SVA-0	10-Nov-99	QT_CST	Enterococcus	1
SVA-0	15-Nov-99	QT_CST	Enterococcus	1

SVA-0	22-Nov-99	QT_CST	Enterococcus	1
SVA-0	29-Nov-99	QT_CST	Enterococcus	1
SVA-0	6-Dec-99	QT_CST	Enterococcus	1
SVA-0	13-Dec-99	QT_CST	Enterococcus	4.1
SVA-0	20-Dec-99	QT_CST	Enterococcus	1
SVA-0	29-Dec-99	QT_CST	Enterococcus	1
SVA-0	3-Jan-00	QT_CST	Enterococcus	1
SVA-0	10-Jan-00	QT_CST	Enterococcus	3
SVA-0	18-Jan-00	QT_CST	Enterococcus	1
SVA-0	24-Jan-00	QT_CST	Enterococcus	1
SVA-0	31-Jan-00	QT_CST	Enterococcus	1
SVA-0	7-Feb-00	QT_CST	Enterococcus	1
SVA-0	14-Feb-00	QT_CST	Enterococcus	1
SVA-0	23-Feb-00	QT_CST	Enterococcus	1
SVA-0	28-Feb-00	QT_CST	Enterococcus	1
SVA-0	6-Mar-00	QT_CST	Enterococcus	1
SVA-0	13-Mar-00	QT_CST	Enterococcus	1
SVA-0	20-Mar-00	QT_CST	Enterococcus	2
SVA-0	27-Mar-00	QT_CST	Enterococcus	1
SVA-0	3-Apr-00	QT_CST	Enterococcus	1
SVA-0	10-Apr-00	QT_CST	Enterococcus	1
SVA-0	19-Apr-00	QT_CST	Enterococcus	1
SVA-0	24-Apr-00	QT_CST	Enterococcus	1
SVA-0	1-May-00	QT_CST	Enterococcus	1
SVA-0	10-May-00	QT_CST	Enterococcus	1
SVA-0	17-May-00	QT_CST	Enterococcus	1
SVA-0	24-May-00	QT_CST	Enterococcus	1
SVA-0	31-May-00	QT_CST	Enterococcus	1
SVA-0	5-Jun-00	QT_CST	Enterococcus	1
SVA-0	14-Jun-00	QT_CST	Enterococcus	1
SVA-0	19-Jun-00	QT_CST	Enterococcus	1
SVA-0	26-Jun-00	QT_CST	Enterococcus	1
SVA-0	5-Jul-00	QT_CST	Enterococcus	1
SVA-0	10-Jul-00	QT_CST	Enterococcus	1
SVA-0	19-Jul-00	QT_CST	Enterococcus	1
SVA-0	26-Jul-00	QT_CST	Enterococcus	1
SVA-0	31-Jul-00	QT_CST	Enterococcus	1
SVA-0	7-Aug-00	QT_CST	Enterococcus	1
SVA-0	14-Aug-00	QT_CST	Enterococcus	1
SVA-0	21-Aug-00	QT_CST	Enterococcus	1
SVA-0	28-Aug-00	QT_CST	Enterococcus	1
SVA-0	6-Sep-00	QT_CST	Enterococcus	1
SVA-0	11-Sep-00	QT_CST	Enterococcus	1
SVA-0	18-Sep-00	QT_CST	Enterococcus	1
SVA-0	25-Sep-00	QT_CST	Enterococcus	1
SVA-0	2-Oct-00	QT_CST	Enterococcus	1
SVA-0	9-Oct-00	QT_CST	Enterococcus	1
SVA-0	16-Oct-00	QT_CST	Enterococcus	1
SVA-0	23-Oct-00	QT_CST	Enterococcus	1
SVA-0	30-Oct-00	QT_CST	Enterococcus	1
SVA-0	6-Nov-00	QT_CST	Enterococcus	1
SVA-0	13-Nov-00	QT_CST	Enterococcus	1

SVA-0	20-Nov-00	QT_CST	Enterococcus	1
SVA-0	27-Nov-00	QT_CST	Enterococcus	1
SVA-0	4-Dec-00	QT_CST	Enterococcus	1
SVA-0	11-Dec-00	QT_CST	Enterococcus	1
SVA-0	18-Dec-00	QT_CST	Enterococcus	2
SVA-0	16-Aug-99	QT_CST	Escherichia Coli	10
SVA-0	23-Aug-99	QT_CST	Escherichia Coli	10
SVA-0	30-Aug-99	QT_CST	Escherichia Coli	10
SVA-0	7-Sep-99	QT_CST	Escherichia Coli	10
SVA-0	13-Sep-99	QT_CST	Escherichia Coli	10
SVA-0	20-Sep-99	QT_CST	Escherichia Coli	10
SVA-0	27-Sep-99	QT_CST	Escherichia Coli	10
SVA-0	4-Oct-99	QT_CST	Escherichia Coli	10
SVA-0	11-Oct-99	QT_CST	Escherichia Coli	10
SVA-0	18-Oct-99	QT_CST	Escherichia Coli	10
SVA-0	25-Oct-99	QT_CST	Escherichia Coli	10
SVA-0	1-Nov-99	QT_CST	Escherichia Coli	10
SVA-0	10-Nov-99	QT_CST	Escherichia Coli	10
SVA-0	15-Nov-99	QT_CST	Escherichia Coli	10
SVA-0	22-Nov-99	QT_CST	Escherichia Coli	10
SVA-0	29-Nov-99	QT_CST	Escherichia Coli	10
SVA-0	6-Dec-99	QT_CST	Escherichia Coli	10
SVA-0	13-Dec-99	QT_CST	Escherichia Coli	10
SVA-0	20-Dec-99	QT_CST	Escherichia Coli	10
SVA-0	29-Dec-99	QT_CST	Escherichia Coli	10
SVA-0	3-Jan-00	QT_CST	Escherichia Coli	10
SVA-0	10-Jan-00	QT_CST	Escherichia Coli	10
SVA-0	18-Jan-00	QT_CST	Escherichia Coli	10
SVA-0	24-Jan-00	QT_CST	Escherichia Coli	
SVA-0	31-Jan-00	QT_CST	Escherichia Coli	10
SVA-0	7-Feb-00	QT_CST	Escherichia Coli	10
SVA-0	14-Feb-00	QT_CST	Escherichia Coli	10
SVA-0	23-Feb-00	QT_CST	Escherichia Coli	10
SVA-0	28-Feb-00	QT_CST	Escherichia Coli	10
SVA-0	6-Mar-00	QT_CST	Escherichia Coli	10
SVA-0	13-Mar-00	QT_CST	Escherichia Coli	10
SVA-0	20-Mar-00	QT_CST	Escherichia Coli	10
SVA-0	27-Mar-00	QT_CST	Escherichia Coli	10
SVA-0	3-Apr-00	QT_CST	Escherichia Coli	10
SVA-0	10-Apr-00	QT_CST	Escherichia Coli	10
SVA-0	19-Apr-00	QT_CST	Escherichia Coli	10
SVA-0	24-Apr-00	QT_CST	Escherichia Coli	10
SVA-0	1-May-00	QT_CST	Escherichia Coli	10
SVA-0	10-May-00	QT_CST	Escherichia Coli	10
SVA-0	17-May-00	QT_CST	Escherichia Coli	10
SVA-0	24-May-00	QT_CST	Escherichia Coli	10
SVA-0	31-May-00	QT_CST	Escherichia Coli	10
SVA-0	5-Jun-00	QT_CST	Escherichia Coli	10
SVA-0	14-Jun-00	QT_CST	Escherichia Coli	10
SVA-0	19-Jun-00	QT_CST	Escherichia Coli	10
SVA-0	26-Jun-00	QT_CST	Escherichia Coli	10
SVA-0	5-Jul-00	QT_CST	Escherichia Coli	10

SVA-0	10-Jul-00	QT_CST	Escherichia Coli	10
SVA-0	19-Jul-00	QT_CST	Escherichia Coli	10
SVA-0	26-Jul-00	QT_CST	Escherichia Coli	10
SVA-0	31-Jul-00	QT_CST	Escherichia Coli	10
SVA-0	7-Aug-00	QT_CST	Escherichia Coli	10
SVA-0	14-Aug-00	QT_CST	Escherichia Coli	10
SVA-0	21-Aug-00	QT_CST	Escherichia Coli	10
SVA-0	28-Aug-00	QT_CST	Escherichia Coli	10
SVA-0	6-Sep-00	QT_CST	Escherichia Coli	10
SVA-0	11-Sep-00	QT_CST	Escherichia Coli	10
SVA-0	18-Sep-00	QT_CST	Escherichia Coli	10
SVA-0	25-Sep-00	QT_CST	Escherichia Coli	10
SVA-0	2-Oct-00	QT_CST	Escherichia Coli	10
SVA-0	9-Oct-00	QT_CST	Escherichia Coli	10
SVA-0	16-Oct-00	QT_CST	Escherichia Coli	10
SVA-0	23-Oct-00	QT_CST	Escherichia Coli	10
SVA-0	30-Oct-00	QT_CST	Escherichia Coli	10
SVA-0	6-Nov-00	QT_CST	Escherichia Coli	10
SVA-0	13-Nov-00	QT_CST	Escherichia Coli	10
SVA-0	20-Nov-00	QT_CST	Escherichia Coli	10
SVA-0	27-Nov-00	QT_CST	Escherichia Coli	10
SVA-0	4-Dec-00	QT_CST	Escherichia Coli	10
SVA-0	11-Dec-00	QT_CST	Escherichia Coli	10
SVA-0	18-Dec-00	QT_CST	Escherichia Coli	10
SVA-0	16-Aug-99	QT_CST	Total Coliform	583
SVA-0	23-Aug-99	QT_CST	Total Coliform	637
SVA-0	30-Aug-99	QT_CST	Total Coliform	1420
SVA-0	7-Sep-99	QT_CST	Total Coliform	670
SVA-0	13-Sep-99	QT_CST	Total Coliform	388
SVA-0	20-Sep-99	QT_CST	Total Coliform	1660
SVA-0	27-Sep-99	QT_CST	Total Coliform	691
SVA-0	4-Oct-99	QT_CST	Total Coliform	1200
SVA-0	11-Oct-99	QT_CST	Total Coliform	1310
SVA-0	18-Oct-99	QT_CST	Total Coliform	1070
SVA-0	25-Oct-99	QT_CST	Total Coliform	1310
SVA-0	1-Nov-99	QT_CST	Total Coliform	2610
SVA-0	10-Nov-99	QT_CST	Total Coliform	4350
SVA-0	15-Nov-99	QT_CST	Total Coliform	1150
SVA-0	22-Nov-99	QT_CST	Total Coliform	2610
SVA-0	29-Nov-99	QT_CST	Total Coliform	1400
SVA-0	6-Dec-99	QT_CST	Total Coliform	7920
SVA-0	13-Dec-99	QT_CST	Total Coliform	24200
SVA-0	20-Dec-99	QT_CST	Total Coliform	2490
SVA-0	29-Dec-99	QT_CST	Total Coliform	450
SVA-0	3-Jan-00	QT_CST	Total Coliform	1150
SVA-0	10-Jan-00	QT_CST	Total Coliform	1310
SVA-0	18-Jan-00	QT_CST	Total Coliform	11200
SVA-0	24-Jan-00	QT_CST	Total Coliform	
SVA-0	31-Jan-00	QT_CST	Total Coliform	1940
SVA-0	7-Feb-00	QT_CST	Total Coliform	15500
SVA-0	14-Feb-00	QT_CST	Total Coliform	2140
SVA-0	23-Feb-00	QT_CST	Total Coliform	5790

SVA-0	28-Feb-00	QT_CST	Total Coliform	1580
SVA-0	6-Mar-00	QT_CST	Total Coliform	1300
SVA-0	13-Mar-00	QT_CST	Total Coliform	4400
SVA-0	20-Mar-00	QT_CST	Total Coliform	10000
SVA-0	27-Mar-00	QT_CST	Total Coliform	11000
SVA-0	3-Apr-00	QT_CST	Total Coliform	3100
SVA-0	10-Apr-00	QT_CST	Total Coliform	7300
SVA-0	19-Apr-00	QT_CST	Total Coliform	4600
SVA-0	24-Apr-00	QT_CST	Total Coliform	3900
SVA-0	1-May-00	QT_CST	Total Coliform	130
SVA-0	10-May-00	QT_CST	Total Coliform	63
SVA-0	17-May-00	QT_CST	Total Coliform	450
SVA-0	24-May-00	QT_CST	Total Coliform	330
SVA-0	31-May-00	QT_CST	Total Coliform	160
SVA-0	5-Jun-00	QT_CST	Total Coliform	250
SVA-0	14-Jun-00	QT_CST	Total Coliform	610
SVA-0	19-Jun-00	QT_CST	Total Coliform	560
SVA-0	26-Jun-00	QT_CST	Total Coliform	7300
SVA-0	5-Jul-00	QT_CST	Total Coliform	2700
SVA-0	10-Jul-00	QT_CST	Total Coliform	720
SVA-0	19-Jul-00	QT_CST	Total Coliform	660
SVA-0	26-Jul-00	QT_CST	Total Coliform	930
SVA-0	31-Jul-00	QT_CST	Total Coliform	1200
SVA-0	7-Aug-00	QT_CST	Total Coliform	750
SVA-0	14-Aug-00	QT_CST	Total Coliform	500
SVA-0	21-Aug-00	QT_CST	Total Coliform	810
SVA-0	28-Aug-00	QT_CST	Total Coliform	3300
SVA-0	6-Sep-00	QT_CST	Total Coliform	24000
SVA-0	11-Sep-00	QT_CST	Total Coliform	3000
SVA-0	18-Sep-00	QT_CST	Total Coliform	910
SVA-0	25-Sep-00	QT_CST	Total Coliform	6900
SVA-0	2-Oct-00	QT_CST	Total Coliform	11000
SVA-0	9-Oct-00	QT_CST	Total Coliform	860
SVA-0	16-Oct-00	QT_CST	Total Coliform	7300
SVA-0	23-Oct-00	QT_CST	Total Coliform	8700
SVA-0	30-Oct-00	QT_CST	Total Coliform	6500
SVA-0	6-Nov-00	QT_CST	Total Coliform	2400
SVA-0	13-Nov-00	QT_CST	Total Coliform	400
SVA-0	20-Nov-00	QT_CST	Total Coliform	420
SVA-0	27-Nov-00	QT_CST	Total Coliform	6500
SVA-0	4-Dec-00	QT_CST	Total Coliform	17000
SVA-0	11-Dec-00	QT_CST	Total Coliform	20000
SVA-0	18-Dec-00	QT_CST	Total Coliform	24000

MMA-GA52	11-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	19-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	26-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	1-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	8-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	15-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	22-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	29-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	7-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	14-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	21-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	28-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	4-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	11-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	18-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	25-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	2-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	8-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	16-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	23-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	30-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	6-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	13-Jun-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA52	20-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	27-Jun-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	6-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	11-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	18-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	25-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	1-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	8-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	15-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	22-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	29-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	5-Sep-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA52	12-Sep-00	QT_CST	E_COLI	/100 ML	85	
MMA-GA52	19-Sep-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	26-Sep-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	3-Oct-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	10-Oct-00	QT_CST	E_COLI	/100 ML	41	
MMA-GA52	17-Oct-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA52	24-Oct-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	31-Oct-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA52	7-Nov-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	14-Nov-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA52	21-Nov-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	28-Nov-00	QT_CST	E_COLI	/100 ML	41	
MMA-GA52	5-Dec-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	12-Dec-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	4-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	9.7	
MMA-GA52	7-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	8.5	
MMA-GA52	11-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	3.1	

MMA-GA52	19-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA52	26-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	1-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	6.3	
MMA-GA52	8-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA52	15-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	5.2	
MMA-GA52	22-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	13.2	
MMA-GA52	29-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA52	7-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	4	
MMA-GA52	14-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	21-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	28-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	4-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	11-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA52	18-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	25-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	2-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	8-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	16-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	23-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	30-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	6-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	13-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1	
MMA-GA52	20-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	27-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	6-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	11-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA52	18-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	5	
MMA-GA52	25-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	1-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	8-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	15-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	22-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	29-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	7.3	
MMA-GA52	5-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	9.7	
MMA-GA52	12-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	14	
MMA-GA52	19-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	26-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	3-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	10-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	11	
MMA-GA52	17-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	7.4	
MMA-GA52	24-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA52	31-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	6.3	
MMA-GA52	7-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA52	14-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	21-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	28-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	5-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	12-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA52	26-Jan-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.31	
MMA-GA52	8-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	32.2	
MMA-GA52	10-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	47.2	
MMA-GA52	12-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	103	

MMA-GA52	14-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	36.5	
MMA-GA52	16-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	13.4	
MMA-GA52	18-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	9.14	
MMA-GA52	20-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	6.24	
MMA-GA52	23-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	4.5	
MMA-GA52	12-Sep-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.12	
MMA-GA52	19-Sep-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.95	
MMA-GA52	27-Jun-00	GEOS_MIB_SPME	MIB	NG/L	4.14	
MMA-GA52	12-Sep-00	GEOS_MIB_SPME	MIB	NG/L	4.38	
MMA-GA52	11-Jan-00	PLANKTON	PLK_AM	STD_U/ML	1550	
MMA-GA52	8-May-00	PLANKTON	PLK_AM	STD_U/ML	115	
MMA-GA52	16-May-00	PLANKTON	PLK_AM	STD_U/ML	699	
MMA-GA52	5-Jun-00	PLANKTON	PLK_AM	STD_U/ML	1810	
MMA-GA52	8-May-00	PLANKTON	PLK_BG	STD_U/ML	80	
MMA-GA52	5-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	9	
MMA-GA52	16-May-00	PLANKTON	SYNEDRA	STD_U/ML	44	
MMA-GA52	4-Nov-99	QT_CST	T_COLIFORM	/100 ML	2250	
MMA-GA52	7-Dec-99	QT_CST	T_COLIFORM	/100 ML	813	
MMA-GA52	11-Jan-00	QT_CST	T_COLIFORM	/100 ML	63	
MMA-GA52	19-Jan-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	26-Jan-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	1-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	8-Feb-00	QT_CST	T_COLIFORM	/100 ML	31	
MMA-GA52	15-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	22-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	29-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	7-Mar-00	QT_CST	T_COLIFORM	/100 ML	10	
MMA-GA52	14-Mar-00	QT_CST	T_COLIFORM	/100 ML	20	
MMA-GA52	21-Mar-00	QT_CST	T_COLIFORM	/100 ML	10	
MMA-GA52	28-Mar-00	QT_CST	T_COLIFORM	/100 ML	63	
MMA-GA52	4-Apr-00	QT_CST	T_COLIFORM	/100 ML	31	
MMA-GA52	11-Apr-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	18-Apr-00	QT_CST	T_COLIFORM	/100 ML	120	
MMA-GA52	25-Apr-00	QT_CST	T_COLIFORM	/100 ML	320	
MMA-GA52	2-May-00	QT_CST	T_COLIFORM	/100 ML	930	
MMA-GA52	8-May-00	QT_CST	T_COLIFORM	/100 ML	1200	
MMA-GA52	16-May-00	QT_CST	T_COLIFORM	/100 ML	910	
MMA-GA52	23-May-00	QT_CST	T_COLIFORM	/100 ML	86	
MMA-GA52	30-May-00	QT_CST	T_COLIFORM	/100 ML	41	
MMA-GA52	6-Jun-00	QT_CST	T_COLIFORM	/100 ML	86	
MMA-GA52	13-Jun-00	QT_CST	T_COLIFORM	/100 ML	1300	
MMA-GA52	20-Jun-00	QT_CST	T_COLIFORM	/100 ML	4900	
MMA-GA52	27-Jun-00	QT_CST	T_COLIFORM	/100 ML	2400	
MMA-GA52	6-Jul-00	QT_CST	T_COLIFORM	/100 ML	370	
MMA-GA52	11-Jul-00	QT_CST	T_COLIFORM	/100 ML	1300	
MMA-GA52	18-Jul-00	QT_CST	T_COLIFORM	/100 ML	2900	
MMA-GA52	25-Jul-00	QT_CST	T_COLIFORM	/100 ML	960	
MMA-GA52	1-Aug-00	QT_CST	T_COLIFORM	/100 ML	1200	
MMA-GA52	8-Aug-00	QT_CST	T_COLIFORM	/100 ML	600	
MMA-GA52	15-Aug-00	QT_CST	T_COLIFORM	/100 ML	440	
MMA-GA52	22-Aug-00	QT_CST	T_COLIFORM	/100 ML	530	
MMA-GA52	29-Aug-00	QT_CST	T_COLIFORM	/100 ML	790	

MMA-GA52	5-Sep-00	QT_CST	T_COLIFORM	/100 ML	400	
MMA-GA52	12-Sep-00	QT_CST	T_COLIFORM	/100 ML	600	
MMA-GA52	19-Sep-00	QT_CST	T_COLIFORM	/100 ML	74	
MMA-GA52	26-Sep-00	QT_CST	T_COLIFORM	/100 ML	340	
MMA-GA52	3-Oct-00	QT_CST	T_COLIFORM	/100 ML	3300	
MMA-GA52	10-Oct-00	QT_CST	T_COLIFORM	/100 ML	4900	
MMA-GA52	17-Oct-00	QT_CST	T_COLIFORM	/100 ML	7700	
MMA-GA52	24-Oct-00	QT_CST	T_COLIFORM	/100 ML	1100	
MMA-GA52	31-Oct-00	QT_CST	T_COLIFORM	/100 ML	1000	
MMA-GA52	7-Nov-00	QT_CST	T_COLIFORM	/100 ML	1200	
MMA-GA52	14-Nov-00	QT_CST	T_COLIFORM	/100 ML	1000	
MMA-GA52	21-Nov-00	QT_CST	T_COLIFORM	/100 ML	1800	
MMA-GA52	28-Nov-00	QT_CST	T_COLIFORM	/100 ML	500	
MMA-GA52	5-Dec-00	QT_CST	T_COLIFORM	/100 ML	160	
MMA-GA52	12-Dec-00	QT_CST	T_COLIFORM	/100 ML	130	
MMA-GA52	17-Jan-96	TOC	TOC	MG/L	2.72	
MMA-GA52	13-Feb-96	TOC	TOC	MG/L	3.24	
MMA-GA52	12-Mar-96	TOC	TOC	MG/L	2.12	
MMA-GA52	16-Apr-96	TOC	TOC	MG/L	2.53	
MMA-GA52	14-May-96	TOC	TOC	MG/L	2.63	
MMA-GA52	18-Jun-96	TOC	TOC	MG/L	3.12	
MMA-GA52	16-Jul-96	TOC	TOC	MG/L	2.8	
MMA-GA52	24-Sep-96	TOC	TOC	MG/L	2.97	
MMA-GA52	15-Oct-96	TOC	TOC	MG/L	3.64	
MMA-GA52	26-Nov-96	TOC	TOC	MG/L	2.76	
MMA-GA52	10-Dec-96	TOC	TOC	MG/L	2.73	
MMA-GA52	14-Jan-97	TOC	TOC	MG/L	2.53	
MMA-GA52	11-Feb-97	TOC	TOC	MG/L	2.71	
MMA-GA52	11-Mar-97	TOC	TOC	MG/L	2.55	
MMA-GA52	8-Apr-97	TOC	TOC	MG/L	2.61	
MMA-GA52	6-May-97	TOC	TOC	MG/L	2.85	
MMA-GA52	3-Jun-97	TOC	TOC	MG/L	3.14	
MMA-GA52	8-Jul-97	TOC	TOC	MG/L	3.05	
MMA-GA52	6-Aug-97	TOC	TOC	MG/L	2.99	
MMA-GA52	9-Sep-97	TOC	TOC	MG/L	2.76	
MMA-GA52	7-Oct-97	TOC	TOC	MG/L	2.89	
MMA-GA52	4-Nov-97	TOC	TOC	MG/L	2.67	
MMA-GA52	2-Dec-97	TOC	TOC	MG/L	2.51	
MMA-GA52	13-Jan-98	TOC	TOC	MG/L	2.36	
MMA-GA52	3-Feb-98	TOC	TOC	MG/L	2.46	
MMA-GA52	3-Mar-98	TOC	TOC	MG/L	2.59	
MMA-GA52	7-Apr-98	TOC	TOC	MG/L	2.61	
MMA-GA52	19-May-98	TOC	TOC	MG/L	2.75	
MMA-GA52	2-Jun-98	TOC	TOC	MG/L	2.62	
MMA-GA52	21-Jul-98	TOC	TOC	MG/L	2.91	
MMA-GA52	4-Aug-98	TOC	TOC	MG/L	2.65	
MMA-GA52	1-Sep-98	TOC	TOC	MG/L	2.9	
MMA-GA52	13-Oct-98	TOC	TOC	MG/L	2.47	
MMA-GA52	8-Dec-98	TOC	TOC	MG/L	2.56	
MMA-GA52	5-Jan-99	TOC	TOC	MG/L	2.19	
MMA-GA52	2-Feb-99	TOC	TOC	MG/L	2.58	
MMA-GA52	2-Mar-99	TOC	TOC	MG/L	2.52	

MMA-GA52	6-Apr-99	TOC	TOC	MG/L	2.41	
MMA-GA52	4-May-99	TOC	TOC	MG/L	3.46	
MMA-GA52	8-Jun-99	TOC	TOC	MG/L	3.27	
MMA-GA52	20-Jul-99	TOC	TOC	MG/L	3.05	
MMA-GA52	3-Aug-99	TOC	TOC	MG/L	3.48	
MMA-GA52	14-Sep-99	TOC	TOC	MG/L	4.85	
MMA-GA52	12-Oct-99	TOC	TOC	MG/L	3.17	
MMA-GA52	4-Nov-99	TOC	TOC	MG/L	2.56	
MMA-GA52	7-Dec-99	TOC	TOC	MG/L	2.64	
MMA-GA52	11-Jan-00	TOC	TOC	MG/L	2.43	
MMA-GA52	8-Feb-00	TOC	TOC	MG/L	2.42	
MMA-GA52	7-Mar-00	TOC	TOC	MG/L	2.66	
MMA-GA52	4-Apr-00	TOC	TOC	MG/L	2.75	
MMA-GA52	8-May-00	TOC	TOC	MG/L	2.77	
MMA-GA52	6-Jun-00	TOC	TOC	MG/L	2.71	
MMA-GA52	6-Jul-00	TOC	TOC	MG/L	2.66	
MMA-GA52	8-Aug-00	TOC	TOC	MG/L	2.88	
MMA-GA52	5-Sep-00	TOC	TOC	MG/L	2.77	
MMA-GA52	3-Oct-00	TOC	TOC	MG/L	2.71	
MMA-GA52	7-Nov-00	TOC	TOC	MG/L	2.63	
MMA-GA52	13-Dec-00	TOC	TOC	MG/L	3.47	
MMA-GA52	4-Jan-96	TON	TON	ODOR	1.4	
MMA-GA52	9-Jan-96	TON	TON	ODOR	1.4	
MMA-GA52	17-Jan-96	TON	TON	ODOR	1.4	
MMA-GA52	23-Jan-96	TON	TON	ODOR	2	
MMA-GA52	30-Jan-96	TON	TON	ODOR	1.4	
MMA-GA52	6-Feb-96	TON	TON	ODOR	1.4	
MMA-GA52	13-Feb-96	TON	TON	ODOR	1.4	
MMA-GA52	20-Feb-96	TON	TON	ODOR	1.4	
MMA-GA52	28-Feb-96	TON	TON	ODOR	1.4	
MMA-GA52	5-Mar-96	TON	TON	ODOR	1.4	
MMA-GA52	12-Mar-96	TON	TON	ODOR	1.4	
MMA-GA52	19-Mar-96	TON	TON	ODOR	1.4	
MMA-GA52	26-Mar-96	TON	TON	ODOR	2	
MMA-GA52	9-Apr-96	TON	TON	ODOR	4	
MMA-GA52	16-Apr-96	TON	TON	ODOR	4	
MMA-GA52	23-Apr-96	TON	TON	ODOR	8	
MMA-GA52	30-Apr-96	TON	TON	ODOR	6	
MMA-GA52	7-May-96	TON	TON	ODOR	8	
MMA-GA52	14-May-96	TON	TON	ODOR	4	
MMA-GA52	21-May-96	TON	TON	ODOR	6	
MMA-GA52	4-Jun-96	TON	TON	ODOR	4	
MMA-GA52	11-Jun-96	TON	TON	ODOR	8	
MMA-GA52	18-Jun-96	TON	TON	ODOR	4	
MMA-GA52	2-Jul-96	TON	TON	ODOR	6	
MMA-GA52	16-Jul-96	TON	TON	ODOR	4	
MMA-GA52	20-Aug-96	TON	TON	ODOR	6	
MMA-GA52	24-Sep-96	TON	TON	ODOR	4	
MMA-GA52	15-Oct-96	TON	TON	ODOR	4	
MMA-GA52	26-Nov-96	TON	TON	ODOR	3	
MMA-GA52	10-Dec-96	TON	TON	ODOR	3	
MMA-GA52	14-Jan-97	TON	TON	ODOR	4	

MMA-GA52	11-Feb-97	TON	TON	ODOR	8	
MMA-GA52	11-Mar-97	TON	TON	ODOR	8	
MMA-GA52	8-Apr-97	TON	TON	ODOR	8	
MMA-GA52	6-May-97	TON	TON	ODOR	6	
MMA-GA52	3-Jun-97	TON	TON	ODOR	3	
MMA-GA52	8-Jul-97	TON	TON	ODOR	2	
MMA-GA52	6-Aug-97	TON	TON	ODOR	4	
MMA-GA52	9-Sep-97	TON	TON	ODOR	4	
MMA-GA52	7-Oct-97	TON	TON	ODOR	12	
MMA-GA52	4-Nov-97	TON	TON	ODOR	12	
MMA-GA52	2-Dec-97	TON	TON	ODOR	24	>
MMA-GA52	13-Jan-98	TON	TON	ODOR	12	
MMA-GA52	3-Feb-98	TON	TON	ODOR	8	
MMA-GA52	3-Mar-98	TON	TON	ODOR	12	
MMA-GA52	7-Apr-98	TON	TON	ODOR	4	
MMA-GA52	19-May-98	TON	TON	ODOR	17	
MMA-GA52	2-Jun-98	TON	TON	ODOR	12	
MMA-GA52	21-Jul-98	TON	TON	ODOR	17	
MMA-GA52	4-Aug-98	TON	TON	ODOR	17	
MMA-GA52	1-Sep-98	TON	TON	ODOR	17	
MMA-GA52	13-Oct-98	TON	TON	ODOR	12	
MMA-GA52	17-Nov-98	TON	TON	ODOR	8	
MMA-GA52	8-Dec-98	TON	TON	ODOR	3	
MMA-GA52	5-Jan-99	TON	TON	ODOR	8	
MMA-GA52	2-Feb-99	TON	TON	ODOR	24	>
MMA-GA52	2-Mar-99	TON	TON	ODOR	3	
MMA-GA52	6-Apr-99	TON	TON	ODOR	1	<
MMA-GA52	4-May-99	TON	TON	ODOR	1	
MMA-GA52	8-Jun-99	TON	TON	ODOR	2	
MMA-GA52	20-Jul-99	TON	TON	ODOR	2	
MMA-GA52	3-Aug-99	TON	TON	ODOR	3	
MMA-GA52	14-Sep-99	TON	TON	ODOR	3	
MMA-GA52	12-Oct-99	TON	TON	ODOR	12	
MMA-GA52	4-Nov-99	TON	TON	ODOR	2	
MMA-GA52	7-Dec-99	TON	TON	ODOR	1.4	
MMA-GA52	11-Jan-00	TON	TON	ODOR	1	
MMA-GA52	19-Jan-00	TON	TON	ODOR	1	
MMA-GA52	26-Jan-00	TON	TON	ODOR	1	
MMA-GA52	1-Feb-00	TON	TON	ODOR	1	<
MMA-GA52	8-Feb-00	TON	TON	ODOR	2	
MMA-GA52	15-Feb-00	TON	TON	ODOR	6	
MMA-GA52	22-Feb-00	TON	TON	ODOR	6	
MMA-GA52	29-Feb-00	TON	TON	ODOR	4	
MMA-GA52	7-Mar-00	TON	TON	ODOR	8	
MMA-GA52	14-Mar-00	TON	TON	ODOR	6	
MMA-GA52	21-Mar-00	TON	TON	ODOR	8	
MMA-GA52	28-Mar-00	TON	TON	ODOR	24	>
MMA-GA52	4-Apr-00	TON	TON	ODOR	17	
MMA-GA52	11-Apr-00	TON	TON	ODOR	2	
MMA-GA52	18-Apr-00	TON	TON	ODOR	3	
MMA-GA52	25-Apr-00	TON	TON	ODOR	12	
MMA-GA52	2-May-00	TON	TON	ODOR	4	

MMA-GA52	8-May-00	TON	TON	ODOR	8	
MMA-GA52	16-May-00	TON	TON	ODOR	3	
MMA-GA52	23-May-00	TON	TON	ODOR	1	
MMA-GA52	30-May-00	TON	TON	ODOR	1.4	
MMA-GA52	6-Jun-00	TON	TON	ODOR	1.4	
MMA-GA52	13-Jun-00	TON	TON	ODOR	2	
MMA-GA52	20-Jun-00	TON	TON	ODOR	2	
MMA-GA52	27-Jun-00	TON	TON	ODOR	1.4	
MMA-GA52	6-Jul-00	TON	TON	ODOR	3	
MMA-GA52	11-Jul-00	TON	TON	ODOR	3	
MMA-GA52	18-Jul-00	TON	TON	ODOR	8	
MMA-GA52	25-Jul-00	TON	TON	ODOR	6	
MMA-GA52	1-Aug-00	TON	TON	ODOR	4	
MMA-GA52	8-Aug-00	TON	TON	ODOR	4	
MMA-GA52	15-Aug-00	TON	TON	ODOR	4	
MMA-GA52	22-Aug-00	TON	TON	ODOR	3	
MMA-GA52	29-Aug-00	TON	TON	ODOR	2	
MMA-GA52	5-Sep-00	TON	TON	ODOR	1.4	
MMA-GA52	12-Sep-00	TON	TON	ODOR	1.4	
MMA-GA52	19-Sep-00	TON	TON	ODOR	1.4	
MMA-GA52	26-Sep-00	TON	TON	ODOR	1.4	
MMA-GA52	3-Oct-00	TON	TON	ODOR	1.4	
MMA-GA52	10-Oct-00	TON	TON	ODOR	1.4	
MMA-GA52	17-Oct-00	TON	TON	ODOR	1	<
MMA-GA52	24-Oct-00	TON	TON	ODOR	1	
MMA-GA52	31-Oct-00	TON	TON	ODOR	1	<
MMA-GA52	7-Nov-00	TON	TON	ODOR	1	<
MMA-GA52	14-Nov-00	TON	TON	ODOR	1	
MMA-GA52	21-Nov-00	TON	TON	ODOR	1	<
MMA-GA52	28-Nov-00	TON	TON	ODOR	1	
MMA-GA52	5-Dec-00	TON	TON	ODOR	1	<
MMA-GA52	12-Dec-00	TON	TON	ODOR	1	
MMA-GA52	4-Jan-96	PH_MANUAL	TURBIDITY	NTU	0.5	
MMA-GA52	9-Jan-96	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA52	17-Jan-96	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA52	23-Jan-96	PH_MANUAL	TURBIDITY	NTU	0.36	
MMA-GA52	30-Jan-96	COLOR	TURBIDITY	NTU	0.31	
MMA-GA52	6-Feb-96	COLOR	TURBIDITY	NTU	0.4	
MMA-GA52	13-Feb-96	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	20-Feb-96	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	28-Feb-96	TURBIDITY	TURBIDITY	NTU	0.49	
MMA-GA52	5-Mar-96	TURBIDITY	TURBIDITY	NTU	0.45	
MMA-GA52	12-Mar-96	COLOR	TURBIDITY	NTU	0.34	
MMA-GA52	19-Mar-96	COLOR	TURBIDITY	NTU	0.53	
MMA-GA52	26-Mar-96	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA52	2-Apr-96	TURBIDITY	TURBIDITY	NTU	0.44	
MMA-GA52	9-Apr-96	PH_MANUAL	TURBIDITY	NTU	0.41	
MMA-GA52	16-Apr-96	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA52	23-Apr-96	COLOR	TURBIDITY	NTU	0.4	
MMA-GA52	30-Apr-96	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA52	7-May-96	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA52	14-May-96	PH_MANUAL	TURBIDITY	NTU	0.36	

MMA-GA52	21-May-96	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	4-Jun-96	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA52	11-Jun-96	COLOR	TURBIDITY	NTU	0.37	
MMA-GA52	18-Jun-96	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA52	2-Jul-96	CONDUCTIVITY	TURBIDITY	NTU	0.28	
MMA-GA52	16-Jul-96	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA52	20-Aug-96	TURBIDITY	TURBIDITY	NTU	0.19	
MMA-GA52	24-Sep-96	TURBIDITY	TURBIDITY	NTU	0.58	
MMA-GA52	15-Oct-96	PH_MANUAL	TURBIDITY	NTU	0.36	
MMA-GA52	26-Nov-96	PH_MANUAL	TURBIDITY	NTU	0.38	
MMA-GA52	10-Dec-96	PH_MANUAL	TURBIDITY	NTU	0.49	
MMA-GA52	14-Jan-97	PH_MANUAL	TURBIDITY	NTU	0.66	
MMA-GA52	11-Feb-97	COLOR	TURBIDITY	NTU	0.29	
MMA-GA52	11-Mar-97	COLOR	TURBIDITY	NTU	0.43	
MMA-GA52	8-Apr-97	TURBIDITY	TURBIDITY	NTU	0.47	
MMA-GA52	6-May-97	PH_MANUAL	TURBIDITY	NTU	0.35	
MMA-GA52	3-Jun-97	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA52	8-Jul-97	PH_MANUAL	TURBIDITY	NTU	0.32	
MMA-GA52	6-Aug-97	COLOR	TURBIDITY	NTU	1.78	
MMA-GA52	9-Sep-97	PH_MANUAL	TURBIDITY	NTU	0.93	
MMA-GA52	7-Oct-97	PH_MANUAL	TURBIDITY	NTU	0.59	
MMA-GA52	4-Nov-97	PH_MANUAL	TURBIDITY	NTU	0.52	
MMA-GA52	2-Dec-97	COLOR	TURBIDITY	NTU	0.4	
MMA-GA52	13-Jan-98	TURBIDITY	TURBIDITY	NTU	0.35	
MMA-GA52	3-Feb-98	COLOR	TURBIDITY	NTU	0.23	
MMA-GA52	3-Mar-98	COLOR	TURBIDITY	NTU	0.88	
MMA-GA52	7-Apr-98	COLOR	TURBIDITY	NTU	0.66	
MMA-GA52	19-May-98	UV254	TURBIDITY	NTU	0.25	
MMA-GA52	2-Jun-98	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	21-Jul-98	COLOR	TURBIDITY	NTU	0.32	
MMA-GA52	4-Aug-98	COLOR	TURBIDITY	NTU	0.36	
MMA-GA52	1-Sep-98	COLOR	TURBIDITY	NTU	0.285	
MMA-GA52	13-Oct-98	TURBIDITY	TURBIDITY	NTU	0.52	
MMA-GA52	17-Nov-98	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA52	8-Dec-98	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA52	5-Jan-99	TURBIDITY	TURBIDITY	NTU	0.401	
MMA-GA52	2-Feb-99	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA52	2-Mar-99	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA52	6-Apr-99	TURBIDITY	TURBIDITY	NTU	0.23	
MMA-GA52	4-May-99	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA52	8-Jun-99	TURBIDITY	TURBIDITY	NTU	0.35	
MMA-GA52	20-Jul-99	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA52	3-Aug-99	TURBIDITY	TURBIDITY	NTU	0.23	
MMA-GA52	14-Sep-99	TURBIDITY	TURBIDITY	NTU	0.24	
MMA-GA52	12-Oct-99	TURBIDITY	TURBIDITY	NTU	0.5	
MMA-GA52	4-Nov-99	TURBIDITY	TURBIDITY	NTU	0.64	
MMA-GA52	7-Dec-99	TURBIDITY	TURBIDITY	NTU	0.47	
MMA-GA52	11-Jan-00	TURBIDITY	TURBIDITY	NTU	0.41	
MMA-GA52	19-Jan-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA52	26-Jan-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA52	1-Feb-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA52	8-Feb-00	TURBIDITY	TURBIDITY	NTU	0.45	

MMA-GA52	15-Feb-00	TURBIDITY	TURBIDITY	NTU	0.35	
MMA-GA52	22-Feb-00	TURBIDITY	TURBIDITY	NTU	0.43	
MMA-GA52	29-Feb-00	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA52	7-Mar-00	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	14-Mar-00	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA52	21-Mar-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA52	28-Mar-00	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA52	4-Apr-00	TURBIDITY	TURBIDITY	NTU	0.23	
MMA-GA52	11-Apr-00	TURBIDITY	TURBIDITY	NTU	0.61	
MMA-GA52	18-Apr-00	TURBIDITY	TURBIDITY	NTU	0.5	
MMA-GA52	25-Apr-00	TURBIDITY	TURBIDITY	NTU	0.26	
MMA-GA52	2-May-00	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	8-May-00	TURBIDITY	TURBIDITY	NTU	0.48	
MMA-GA52	16-May-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA52	23-May-00	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA52	30-May-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA52	6-Jun-00	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA52	13-Jun-00	TURBIDITY	TURBIDITY	NTU	0.2	
MMA-GA52	20-Jun-00	TURBIDITY	TURBIDITY	NTU	0.2	
MMA-GA52	27-Jun-00	TURBIDITY	TURBIDITY	NTU	0.19	
MMA-GA52	6-Jul-00	TURBIDITY	TURBIDITY	NTU	0.49	
MMA-GA52	11-Jul-00	TURBIDITY	TURBIDITY	NTU	0.21	
MMA-GA52	18-Jul-00	TURBIDITY	TURBIDITY	NTU	3.12	
MMA-GA52	25-Jul-00	TURBIDITY	TURBIDITY	NTU	0.66	
MMA-GA52	1-Aug-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA52	8-Aug-00	TURBIDITY	TURBIDITY	NTU	0.455	
MMA-GA52	15-Aug-00	TURBIDITY	TURBIDITY	NTU	0.45	
MMA-GA52	22-Aug-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA52	29-Aug-00	TURBIDITY	TURBIDITY	NTU	0.65	
MMA-GA52	5-Sep-00	TURBIDITY	TURBIDITY	NTU	0.775	
MMA-GA52	12-Sep-00	TURBIDITY	TURBIDITY	NTU	0.93	
MMA-GA52	19-Sep-00	TURBIDITY	TURBIDITY	NTU	0.69	
MMA-GA52	26-Sep-00	TURBIDITY	TURBIDITY	NTU	1.01	
MMA-GA52	3-Oct-00	TURBIDITY	TURBIDITY	NTU	1.06	
MMA-GA52	10-Oct-00	TURBIDITY	TURBIDITY	NTU	1.06	
MMA-GA52	17-Oct-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA52	24-Oct-00	TURBIDITY	TURBIDITY	NTU	0.44	
MMA-GA52	31-Oct-00	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA52	7-Nov-00	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-GA52	14-Nov-00	TURBIDITY	TURBIDITY	NTU	1.17	
MMA-GA52	21-Nov-00	TURBIDITY	TURBIDITY	NTU	0.375	
MMA-GA52	28-Nov-00	TURBIDITY	TURBIDITY	NTU	0.12	
MMA-GA52	5-Dec-00	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA52	12-Dec-00	TURBIDITY	TURBIDITY	NTU	0.27	
QC Limits						
Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric

File Name: J:\LIMSUSER\rkf\MMA_GA66_2000.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: December 19, 2000 7:33 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 ('MMA-GA66')

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: 645

Number of summary records found: 625

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	3-Oct-00	PLANKTON	ANACYSTIS	STD_U/ML	177	
MMA-GA66	6-Jun-00	PLANKTON	APHANIZOMENON	STD_U/ML	44	
MMA-GA66	11-Jul-00	PLANKTON	APHANIZOMENON	STD_U/ML	221	
MMA-GA66	11-Jun-96	PLANKTON	CHLORELLA	STD_U/ML	431	
MMA-GA66	8-Aug-00	PLANKTON	CHLORELLA	STD_U/ML	44	
MMA-GA66	25-Jul-00	PLANKTON	CLADOCERA	STD_U/ML	8850	
MMA-GA66	12-Sep-00	PLANKTON	CLOSTERIUM	STD_U/ML	44	
MMA-GA66	2-Jul-96	CONDUCTIVITY	COLOR	COLOR	4	
MMA-GA66	13-Oct-98	TURBIDITY	COLOR	COLOR	4	
MMA-GA66	5-Jan-99	COLOR	COLOR	COLOR	3	
MMA-GA66	2-Mar-99	COLOR	COLOR	COLOR	4	
MMA-GA66	6-Apr-99	COLOR	COLOR	COLOR	4	
MMA-GA66	4-May-99	COLOR	COLOR	COLOR	5	
MMA-GA66	8-Jun-99	COLOR	COLOR	COLOR	5	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	20-Jul-99	COLOR	COLOR	COLOR	5	
MMA-GA66	3-Aug-99	COLOR	COLOR	COLOR	8	
MMA-GA66	14-Sep-99	COLOR	COLOR	COLOR	4	
MMA-GA66	12-Oct-99	COLOR	COLOR	COLOR	6	
MMA-GA66	4-Nov-99	COLOR	COLOR	COLOR	5	
MMA-GA66	7-Dec-99	COLOR	COLOR	COLOR	5	
MMA-GA66	11-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA66	19-Jan-00	COLOR	COLOR	COLOR	6	
MMA-GA66	26-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA66	1-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA66	8-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA66	15-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA66	22-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA66	29-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA66	7-Mar-00	COLOR	COLOR	COLOR	7	
MMA-GA66	14-Mar-00	COLOR	COLOR	COLOR	3	
MMA-GA66	28-Mar-00	COLOR	COLOR	COLOR	5	
MMA-GA66	4-Apr-00	COLOR	COLOR	COLOR	4	
MMA-GA66	11-Apr-00	COLOR	COLOR	COLOR	8	
MMA-GA66	18-Apr-00	COLOR	COLOR	COLOR	6	
MMA-GA66	25-Apr-00	COLOR	COLOR	COLOR	5	
MMA-GA66	2-May-00	COLOR	COLOR	COLOR	6	
MMA-GA66	8-May-00	COLOR	COLOR	COLOR	7	
MMA-GA66	16-May-00	COLOR	COLOR	COLOR	4	
MMA-GA66	23-May-00	COLOR	COLOR	COLOR	5	
MMA-GA66	30-May-00	COLOR	COLOR	COLOR	6	
MMA-GA66	6-Jun-00	COLOR	COLOR	COLOR	5	
MMA-GA66	13-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA66	20-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA66	27-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA66	6-Jul-00	COLOR	COLOR	COLOR	6	
MMA-GA66	11-Jul-00	COLOR	COLOR	COLOR	7	
MMA-GA66	18-Jul-00	COLOR	COLOR	COLOR	5	
MMA-GA66	25-Jul-00	COLOR	COLOR	COLOR	5	
MMA-GA66	1-Aug-00	COLOR	COLOR	COLOR	7	
MMA-GA66	8-Aug-00	COLOR	COLOR	COLOR	7	
MMA-GA66	15-Aug-00	COLOR	COLOR	COLOR	9	
MMA-GA66	22-Aug-00	COLOR	COLOR	COLOR	8	
MMA-GA66	29-Aug-00	COLOR	COLOR	COLOR	8	
MMA-GA66	5-Sep-00	COLOR	COLOR	COLOR	9	
MMA-GA66	12-Sep-00	COLOR	COLOR	COLOR	6	
MMA-GA66	19-Sep-00	COLOR	COLOR	COLOR	8	
MMA-GA66	26-Sep-00	COLOR	COLOR	COLOR	6	
MMA-GA66	3-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA66	10-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA66	17-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA66	24-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA66	31-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA66	7-Nov-00	COLOR	COLOR	COLOR	5	
MMA-GA66	14-Nov-00	COLOR	COLOR	COLOR	4	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	21-Nov-00	COLOR	COLOR	COLOR	6	
MMA-GA66	28-Nov-00	COLOR	COLOR	COLOR	5	
MMA-GA66	5-Dec-00	COLOR	COLOR	COLOR	4	
MMA-GA66	12-Dec-00	COLOR	COLOR	COLOR	3	
MMA-GA66	12-May-00	ICPMS	COPPER	UG/L	3.3	
MMA-GA66	14-May-00	ICPMS	COPPER	UG/L	5.98	
MMA-GA66	23-Apr-96	PLANKTON	DINOBRYON	STD_U/ML	862	
MMA-GA66	8-Aug-00	PLANKTON	DINOBRYON	STD_U/ML	443	
MMA-GA66	4-Nov-99	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	7-Dec-99	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	11-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	19-Jan-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	26-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	1-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	8-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	15-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	22-Feb-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	29-Feb-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	7-Mar-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	14-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	21-Mar-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA66	28-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	4-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	11-Apr-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	18-Apr-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	25-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	2-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	8-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	16-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	23-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	30-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	6-Jun-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	13-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	20-Jun-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	27-Jun-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	6-Jul-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	11-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	18-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	25-Jul-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	1-Aug-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	8-Aug-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	15-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	22-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	29-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	5-Sep-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	12-Sep-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	19-Sep-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	26-Sep-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	3-Oct-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA66	10-Oct-00	QT_CST	E_COLI	/100 ML	110	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	17-Oct-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA66	24-Oct-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA66	31-Oct-00	QT_CST	E_COLI	/100 ML	52	
MMA-GA66	7-Nov-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	14-Nov-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	21-Nov-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	28-Nov-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	5-Dec-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	12-Dec-00	QT_CST	E_COLI	/100 ML	41	
MMA-GA66	4-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA66	7-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	6.1	
MMA-GA66	11-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	19-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	7.1	
MMA-GA66	26-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	1-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1	
MMA-GA66	8-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	15-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	9.6	
MMA-GA66	22-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	7.3	
MMA-GA66	29-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	7-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA66	14-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	5	
MMA-GA66	21-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	6.2	
MMA-GA66	28-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA66	4-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	11-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	18-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA66	25-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	2-May-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1	
MMA-GA66	8-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	16-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	23-May-00	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
MMA-GA66	23-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	30-May-00	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	<
MMA-GA66	30-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	6-Jun-00	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
MMA-GA66	6-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	13-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	20-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	27-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	6-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	11-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	18-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	5.1	
MMA-GA66	25-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA66	1-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	8-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	7.2	
MMA-GA66	15-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	4	
MMA-GA66	22-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	29-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	5.1	
MMA-GA66	5-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	2.2	
MMA-GA66	12-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	7.2	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	19-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	26-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	3-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	8.6	
MMA-GA66	10-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	17	
MMA-GA66	17-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	7.4	
MMA-GA66	24-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	5.1	
MMA-GA66	31-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	8.4	
MMA-GA66	7-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	14-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1	
MMA-GA66	21-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA66	28-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA66	5-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA66	12-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	8.6	
MMA-GA66	23-May-00	MF_FC	F_COLIFORM	CFU/100ML	1	<
MMA-GA66	30-May-00	MF_FC	F_COLIFORM	CFU/100ML	1	<
MMA-GA66	6-Jun-00	MF_FC	F_COLIFORM	CFU/100ML	1	<
MMA-GA66	8-Aug-00	PLANKTON	FRAGILARIA	STD_U/ML	3580	
MMA-GA66	15-Aug-00	PLANKTON	FRAGILARIA	STD_U/ML	487	
MMA-GA66	26-Jan-00	GEOS_MIB_SPM	GEOSMIN	NG/L	3.59	
MMA-GA66	18-Apr-00	GEOS_MIB_SPM	GEOSMIN	NG/L	28.2	
MMA-GA66	8-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	102	
MMA-GA66	10-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	63.4	
MMA-GA66	12-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	85.5	
MMA-GA66	14-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	42.4	
MMA-GA66	16-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	20.9	
MMA-GA66	18-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	5.92	
MMA-GA66	25-Jul-00	GEOS_MIB_SPM	GEOSMIN	NG/L	5.68	
MMA-GA66	1-Aug-00	GEOS_MIB_SPM	GEOSMIN	NG/L	5.17	
MMA-GA66	8-Aug-00	GEOS_MIB_SPM	GEOSMIN	NG/L	3.39	
MMA-GA66	15-Aug-00	GEOS_MIB_SPM	GEOSMIN	NG/L	5.57	
MMA-GA66	5-Jun-00	PLANKTON	GOLENKINIA	STD_U/ML	18	
MMA-GA66	16-May-00	GEOS_MIB_SPM	MIB	NG/L	9.55	
MMA-GA66	1-Jun-00	GEOS_MIB_SPM	MIB	NG/L	10.2	
MMA-GA66	2-Jun-00	GEOS_MIB_SPM	MIB	NG/L	9.22	
MMA-GA66	5-Sep-00	GEOS_MIB_SPM	MIB	NG/L	3.16	
MMA-GA66	12-Sep-00	GEOS_MIB_SPM	MIB	NG/L	3.37	
MMA-GA66	29-Aug-00	PLANKTON	MICROCYSTIS	STD_U/ML	1330	
MMA-GA66	28-Feb-96	PLANKTON	NAVICULA	STD_U/ML	43	
MMA-GA66	12-Sep-00	PLANKTON	NAVICULA	STD_U/ML	18	
MMA-GA66	15-Aug-00	PLANKTON	OOCYSTIS	STD_U/ML	27	
MMA-GA66	17-Oct-00	PLANKTON	OSCILLATORIA	STD_U/ML	18	
MMA-GA66	4-Jan-96	PLANKTON	PLK_AM	STD_U/ML	198	
MMA-GA66	9-Jan-96	PLANKTON	PLK_AM	STD_U/ML	690	
MMA-GA66	23-Jan-96	PLANKTON	PLK_AM	STD_U/ML	690	
MMA-GA66	30-Jan-96	PLANKTON	PLK_AM	STD_U/ML	948	
MMA-GA66	6-Feb-96	PLANKTON	PLK_AM	STD_U/ML	862	
MMA-GA66	20-Feb-96	PLANKTON	PLK_AM	STD_U/ML	690	
MMA-GA66	28-Feb-96	PLANKTON	PLK_AM	STD_U/ML	991	
MMA-GA66	5-Mar-96	PLANKTON	PLK_AM	STD_U/ML	862	
MMA-GA66	19-Mar-96	PLANKTON	PLK_AM	STD_U/ML	474	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	26-Mar-96	PLANKTON	PLK_AM	STD_U/ML	991	
MMA-GA66	2-Apr-96	PLANKTON	PLK_AM	STD_U/ML	345	
MMA-GA66	9-Apr-96	PLANKTON	PLK_AM	STD_U/ML	517	
MMA-GA66	23-Apr-96	PLANKTON	PLK_AM	STD_U/ML	1080	
MMA-GA66	30-Apr-96	PLANKTON	PLK_AM	STD_U/ML	819	
MMA-GA66	7-May-96	PLANKTON	PLK_AM	STD_U/ML	216	
MMA-GA66	21-May-96	PLANKTON	PLK_AM	STD_U/ML	388	
MMA-GA66	4-Jun-96	PLANKTON	PLK_AM	STD_U/ML	259	
MMA-GA66	11-Jun-96	PLANKTON	PLK_AM	STD_U/ML	1080	
MMA-GA66	14-Jan-97	PLANKTON	PLK_AM	STD_U/ML	474	
MMA-GA66	11-Feb-97	PLANKTON	PLK_AM	STD_U/ML	310	
MMA-GA66	7-Dec-99	PLANKTON	PLK_AM	STD_U/ML	3630	
MMA-GA66	11-Jan-00	PLANKTON	PLK_AM	STD_U/ML	3320	
MMA-GA66	19-Jan-00	PLANKTON	PLK_AM	STD_U/ML	1330	
MMA-GA66	26-Jan-00	PLANKTON	PLK_AM	STD_U/ML	2210	
MMA-GA66	1-Feb-00	PLANKTON	PLK_AM	STD_U/ML	1990	
MMA-GA66	15-Feb-00	PLANKTON	PLK_AM	STD_U/ML	575	
MMA-GA66	22-Feb-00	PLANKTON	PLK_AM	STD_U/ML	620	
MMA-GA66	29-Feb-00	PLANKTON	PLK_AM	STD_U/ML	1990	
MMA-GA66	7-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1280	
MMA-GA66	14-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1240	
MMA-GA66	21-Mar-00	PLANKTON	PLK_AM	STD_U/ML	2790	
MMA-GA66	28-Mar-00	PLANKTON	PLK_AM	STD_U/ML	885	
MMA-GA66	4-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1060	
MMA-GA66	11-Apr-00	PLANKTON	PLK_AM	STD_U/ML	398	
MMA-GA66	18-Apr-00	PLANKTON	PLK_AM	STD_U/ML	2210	
MMA-GA66	25-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1200	
MMA-GA66	23-May-00	PLANKTON	PLK_AM	STD_U/ML	1340	
MMA-GA66	30-May-00	PLANKTON	PLK_AM	STD_U/ML	2260	
MMA-GA66	5-Jun-00	PLANKTON	PLK_AM	STD_U/ML	2610	
MMA-GA66	6-Jun-00	PLANKTON	PLK_AM	STD_U/ML	2740	
MMA-GA66	13-Jun-00	PLANKTON	PLK_AM	STD_U/ML	1200	
MMA-GA66	20-Jun-00	PLANKTON	PLK_AM	STD_U/ML	841	
MMA-GA66	27-Jun-00	PLANKTON	PLK_AM	STD_U/ML	929	
MMA-GA66	6-Jul-00	PLANKTON	PLK_AM	STD_U/ML	708	
MMA-GA66	11-Jul-00	PLANKTON	PLK_AM	STD_U/ML	885	
MMA-GA66	18-Jul-00	PLANKTON	PLK_AM	STD_U/ML	1200	
MMA-GA66	25-Jul-00	PLANKTON	PLK_AM	STD_U/ML	1060	
MMA-GA66	1-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1510	
MMA-GA66	8-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1860	
MMA-GA66	15-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1730	
MMA-GA66	22-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1330	
MMA-GA66	29-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1770	
MMA-GA66	5-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1680	
MMA-GA66	12-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1370	
MMA-GA66	19-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1510	
MMA-GA66	26-Sep-00	PLANKTON	PLK_AM	STD_U/ML	2880	
MMA-GA66	3-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1550	
MMA-GA66	10-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1650	
MMA-GA66	17-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1060	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	24-Oct-00	PLANKTON	PLK_AM	STD_U/ML	558	
MMA-GA66	31-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1550	
MMA-GA66	14-Nov-00	PLANKTON	PLK_AM	STD_U/ML	974	
MMA-GA66	23-Apr-96	PLANKTON	PLK_G	STD_U/ML	9	
MMA-GA66	11-Jan-00	PLANKTON	PLK_G	STD_U/ML	44	
MMA-GA66	6-Jun-00	PLANKTON	PLK_YG	STD_U/ML	53	
MMA-GA66	18-Apr-00	PLANKTON	PSEUDANABAENA	STD_U/ML	18	
MMA-GA66	5-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	53	
MMA-GA66	6-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	44	
MMA-GA66	30-May-00	PLANKTON	SCHROEDERIA	STD_U/ML	35	
MMA-GA66	5-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-GA66	13-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-GA66	20-Jun-00	PLANKTON	SPHAEROCYSTIS	STD_U/ML	89	
MMA-GA66	15-Aug-00	PLANKTON	SPHAEROCYSTIS	STD_U/ML	133	
MMA-GA66	12-Sep-00	PLANKTON	SPHAEROCYSTIS	STD_U/ML	89	
MMA-GA66	11-Jan-00	PLANKTON	SYNEDRA	STD_U/ML	27	
MMA-GA66	4-Apr-00	PLANKTON	SYNEDRA	STD_U/ML	9	
MMA-GA66	11-Jul-00	PLANKTON	SYNEDRA	STD_U/ML	18	
MMA-GA66	4-Nov-99	QT_CST	T_COLIFORM	/100 ML	1790	
MMA-GA66	7-Dec-99	QT_CST	T_COLIFORM	/100 ML	794	
MMA-GA66	11-Jan-00	QT_CST	T_COLIFORM	/100 ML	31	
MMA-GA66	19-Jan-00	QT_CST	T_COLIFORM	/100 ML	20	
MMA-GA66	26-Jan-00	QT_CST	T_COLIFORM	/100 ML	20	
MMA-GA66	1-Feb-00	QT_CST	T_COLIFORM	/100 ML	41	
MMA-GA66	8-Feb-00	QT_CST	T_COLIFORM	/100 ML	30	
MMA-GA66	15-Feb-00	QT_CST	T_COLIFORM	/100 ML	63	
MMA-GA66	22-Feb-00	QT_CST	T_COLIFORM	/100 ML	213	
MMA-GA66	29-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA66	7-Mar-00	QT_CST	T_COLIFORM	/100 ML	74	
MMA-GA66	14-Mar-00	QT_CST	T_COLIFORM	/100 ML	10	<
MMA-GA66	21-Mar-00	QT_CST	T_COLIFORM	/100 ML	190	
MMA-GA66	28-Mar-00	QT_CST	T_COLIFORM	/100 ML	86	
MMA-GA66	4-Apr-00	QT_CST	T_COLIFORM	/100 ML	86	
MMA-GA66	11-Apr-00	QT_CST	T_COLIFORM	/100 ML	160	
MMA-GA66	18-Apr-00	QT_CST	T_COLIFORM	/100 ML	250	
MMA-GA66	25-Apr-00	QT_CST	T_COLIFORM	/100 ML	310	
MMA-GA66	2-May-00	QT_CST	T_COLIFORM	/100 ML	440	
MMA-GA66	8-May-00	QT_CST	T_COLIFORM	/100 ML	2000	
MMA-GA66	16-May-00	QT_CST	T_COLIFORM	/100 ML	260	
MMA-GA66	23-May-00	MF_TC	T_COLIFORM	CFU/100ML	7	
MMA-GA66	23-May-00	QT_CST	T_COLIFORM	/100 ML	10	
MMA-GA66	30-May-00	MF_TC	T_COLIFORM	CFU/100ML	3	<
MMA-GA66	30-May-00	QT_CST	T_COLIFORM	/100 ML	10	
MMA-GA66	6-Jun-00	MF_TC	T_COLIFORM	CFU/100ML	10	<
MMA-GA66	6-Jun-00	QT_CST	T_COLIFORM	/100 ML	63	
MMA-GA66	13-Jun-00	MF_TC	T_COLIFORM	CFU/100ML	1100	
MMA-GA66	13-Jun-00	QT_CST	T_COLIFORM	/100 ML	3100	
MMA-GA66	20-Jun-00	QT_CST	T_COLIFORM	/100 ML	5800	
MMA-GA66	27-Jun-00	QT_CST	T_COLIFORM	/100 ML	1400	
MMA-GA66	6-Jul-00	QT_CST	T_COLIFORM	/100 ML	1000	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	11-Jul-00	QT_CST	T_COLIFORM	/100 ML	1200	
MMA-GA66	18-Jul-00	QT_CST	T_COLIFORM	/100 ML	4400	
MMA-GA66	25-Jul-00	QT_CST	T_COLIFORM	/100 ML	3400	
MMA-GA66	1-Aug-00	QT_CST	T_COLIFORM	/100 ML	4100	
MMA-GA66	8-Aug-00	QT_CST	T_COLIFORM	/100 ML	5800	
MMA-GA66	15-Aug-00	QT_CST	T_COLIFORM	/100 ML	200	
MMA-GA66	22-Aug-00	QT_CST	T_COLIFORM	/100 ML	460	
MMA-GA66	29-Aug-00	QT_CST	T_COLIFORM	/100 ML	540	
MMA-GA66	5-Sep-00	QT_CST	T_COLIFORM	/100 ML	500	
MMA-GA66	12-Sep-00	QT_CST	T_COLIFORM	/100 ML	240	
MMA-GA66	19-Sep-00	QT_CST	T_COLIFORM	/100 ML	95	
MMA-GA66	26-Sep-00	QT_CST	T_COLIFORM	/100 ML	410	
MMA-GA66	3-Oct-00	QT_CST	T_COLIFORM	/100 ML	4100	
MMA-GA66	10-Oct-00	QT_CST	T_COLIFORM	/100 ML	4400	
MMA-GA66	17-Oct-00	QT_CST	T_COLIFORM	/100 ML	7300	
MMA-GA66	24-Oct-00	QT_CST	T_COLIFORM	/100 ML	990	
MMA-GA66	31-Oct-00	QT_CST	T_COLIFORM	/100 ML	1200	
MMA-GA66	7-Nov-00	QT_CST	T_COLIFORM	/100 ML	880	
MMA-GA66	14-Nov-00	QT_CST	T_COLIFORM	/100 ML	840	
MMA-GA66	21-Nov-00	QT_CST	T_COLIFORM	/100 ML	2100	
MMA-GA66	28-Nov-00	QT_CST	T_COLIFORM	/100 ML	340	
MMA-GA66	5-Dec-00	QT_CST	T_COLIFORM	/100 ML	120	
MMA-GA66	12-Dec-00	QT_CST	T_COLIFORM	/100 ML	160	
MMA-GA66	17-Jan-96	TOC	TOC	MG/L	2.82	
MMA-GA66	13-Feb-96	TOC	TOC	MG/L	2.57	
MMA-GA66	12-Mar-96	TOC	TOC	MG/L	2.11	
MMA-GA66	16-Apr-96	TOC	TOC	MG/L	2.8	
MMA-GA66	14-May-96	TOC	TOC	MG/L	2.81	
MMA-GA66	18-Jun-96	TOC	TOC	MG/L	2.62	
MMA-GA66	16-Jul-96	TOC	TOC	MG/L	2.65	
MMA-GA66	24-Sep-96	TOC	TOC	MG/L	3.41	
MMA-GA66	15-Oct-96	TOC	TOC	MG/L	3.54	
MMA-GA66	26-Nov-96	TOC	TOC	MG/L	3.22	
MMA-GA66	10-Dec-96	TOC	TOC	MG/L	2.49	
MMA-GA66	14-Jan-97	TOC	TOC	MG/L	2.64	
MMA-GA66	11-Feb-97	TOC	TOC	MG/L	2.63	
MMA-GA66	11-Mar-97	TOC	TOC	MG/L	2.64	
MMA-GA66	8-Apr-97	TOC	TOC	MG/L	2.55	
MMA-GA66	6-May-97	TOC	TOC	MG/L	2.74	
MMA-GA66	3-Jun-97	TOC	TOC	MG/L	3.54	
MMA-GA66	8-Jul-97	TOC	TOC	MG/L	2.92	
MMA-GA66	6-Aug-97	TOC	TOC	MG/L	2.83	
MMA-GA66	9-Sep-97	TOC	TOC	MG/L	2.54	
MMA-GA66	7-Oct-97	TOC	TOC	MG/L	2.77	
MMA-GA66	4-Nov-97	TOC	TOC	MG/L	2.72	
MMA-GA66	2-Dec-97	TOC	TOC	MG/L	2.44	
MMA-GA66	13-Jan-98	TOC	TOC	MG/L	2.43	
MMA-GA66	3-Feb-98	TOC	TOC	MG/L	2.36	
MMA-GA66	3-Mar-98	TOC	TOC	MG/L	2.74	
MMA-GA66	7-Apr-98	TOC	TOC	MG/L	2.66	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	19-May-98	TOC	TOC	MG/L	2.66	
MMA-GA66	2-Jun-98	TOC	TOC	MG/L	2.6	
MMA-GA66	21-Jul-98	TOC	TOC	MG/L	2.67	
MMA-GA66	4-Aug-98	TOC	TOC	MG/L	2.65	
MMA-GA66	1-Sep-98	TOC	TOC	MG/L	2.97	
MMA-GA66	13-Oct-98	TOC	TOC	MG/L	2.54	
MMA-GA66	8-Dec-98	TOC	TOC	MG/L	2.48	
MMA-GA66	5-Jan-99	TOC	TOC	MG/L	2.37	
MMA-GA66	2-Feb-99	TOC	TOC	MG/L	2.42	
MMA-GA66	2-Mar-99	TOC	TOC	MG/L	2.46	
MMA-GA66	6-Apr-99	TOC	TOC	MG/L	2.49	
MMA-GA66	4-May-99	TOC	TOC	MG/L	2.39	
MMA-GA66	8-Jun-99	TOC	TOC	MG/L	3.6	
MMA-GA66	20-Jul-99	TOC	TOC	MG/L	2.93	
MMA-GA66	3-Aug-99	TOC	TOC	MG/L	4.31	
MMA-GA66	14-Sep-99	TOC	TOC	MG/L	5.83	
MMA-GA66	12-Oct-99	TOC	TOC	MG/L	3.19	
MMA-GA66	4-Nov-99	TOC	TOC	MG/L	2.61	
MMA-GA66	7-Dec-99	TOC	TOC	MG/L	2.68	
MMA-GA66	11-Jan-00	TOC	TOC	MG/L	2.76	
MMA-GA66	8-Feb-00	TOC	TOC	MG/L	2.77	
MMA-GA66	7-Mar-00	TOC	TOC	MG/L	2.6	
MMA-GA66	4-Apr-00	TOC	TOC	MG/L	2.83	
MMA-GA66	8-May-00	TOC	TOC	MG/L	2.8	
MMA-GA66	6-Jun-00	TOC	TOC	MG/L	2.79	
MMA-GA66	6-Jul-00	TOC	TOC	MG/L	2.86	
MMA-GA66	8-Aug-00	TOC	TOC	MG/L	2.79	
MMA-GA66	5-Sep-00	TOC	TOC	MG/L	2.86	
MMA-GA66	3-Oct-00	TOC	TOC	MG/L	2.61	
MMA-GA66	7-Nov-00	TOC	TOC	MG/L	2.69	
MMA-GA66	5-Dec-00	TOC	TOC	MG/L	3.37	
MMA-GA66	4-Jan-96	TON	TON	ODOR	1.4	
MMA-GA66	9-Jan-96	TON	TON	ODOR	1.4	
MMA-GA66	17-Jan-96	TON	TON	ODOR	1.4	
MMA-GA66	30-Jan-96	TON	TON	ODOR	1.4	
MMA-GA66	6-Feb-96	TON	TON	ODOR	1.4	
MMA-GA66	13-Feb-96	TON	TON	ODOR	2	
MMA-GA66	20-Feb-96	TON	TON	ODOR	2	
MMA-GA66	28-Feb-96	TON	TON	ODOR	1.4	
MMA-GA66	5-Mar-96	TON	TON	ODOR	2	
MMA-GA66	12-Mar-96	TON	TON	ODOR	1.4	
MMA-GA66	19-Mar-96	TON	TON	ODOR	2	
MMA-GA66	26-Mar-96	TON	TON	ODOR	2	
MMA-GA66	2-Apr-96	TON	TON	ODOR	2	
MMA-GA66	9-Apr-96	TON	TON	ODOR	3	
MMA-GA66	16-Apr-96	TON	TON	ODOR	4	
MMA-GA66	23-Apr-96	TON	TON	ODOR	6	
MMA-GA66	30-Apr-96	TON	TON	ODOR	6	
MMA-GA66	7-May-96	TON	TON	ODOR	6	
MMA-GA66	14-May-96	TON	TON	ODOR	8	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	21-May-96	TON	TON	ODOR	4	
MMA-GA66	4-Jun-96	TON	TON	ODOR	4	
MMA-GA66	11-Jun-96	TON	TON	ODOR	8	
MMA-GA66	18-Jun-96	TON	TON	ODOR	6	
MMA-GA66	2-Jul-96	TON	TON	ODOR	8	
MMA-GA66	16-Jul-96	TON	TON	ODOR	6	
MMA-GA66	20-Aug-96	TON	TON	ODOR	6	
MMA-GA66	24-Sep-96	TON	TON	ODOR	6	
MMA-GA66	15-Oct-96	TON	TON	ODOR	6	
MMA-GA66	26-Nov-96	TON	TON	ODOR	6	
MMA-GA66	10-Dec-96	TON	TON	ODOR	8	
MMA-GA66	14-Jan-97	TON	TON	ODOR	6	
MMA-GA66	11-Feb-97	TON	TON	ODOR	6	
MMA-GA66	11-Mar-97	TON	TON	ODOR	6	
MMA-GA66	8-Apr-97	TON	TON	ODOR	6	
MMA-GA66	6-May-97	TON	TON	ODOR	4	
MMA-GA66	3-Jun-97	TON	TON	ODOR	3	
MMA-GA66	8-Jul-97	TON	TON	ODOR	3	
MMA-GA66	6-Aug-97	TON	TON	ODOR	4	
MMA-GA66	9-Sep-97	TON	TON	ODOR	3	
MMA-GA66	7-Oct-97	TON	TON	ODOR	8	
MMA-GA66	4-Nov-97	TON	TON	ODOR	12	
MMA-GA66	2-Dec-97	TON	TON	ODOR	17	
MMA-GA66	13-Jan-98	TON	TON	ODOR	8	
MMA-GA66	3-Feb-98	TON	TON	ODOR	8	
MMA-GA66	3-Mar-98	TON	TON	ODOR	8	
MMA-GA66	7-Apr-98	TON	TON	ODOR	8	
MMA-GA66	19-May-98	TON	TON	ODOR	12	
MMA-GA66	2-Jun-98	TON	TON	ODOR	12	
MMA-GA66	21-Jul-98	TON	TON	ODOR	24	>
MMA-GA66	4-Aug-98	TON	TON	ODOR	24	>
MMA-GA66	1-Sep-98	TON	TON	ODOR	24	>
MMA-GA66	13-Oct-98	TON	TON	ODOR	12	
MMA-GA66	17-Nov-98	TON	TON	ODOR	12	
MMA-GA66	8-Dec-98	TON	TON	ODOR	4	
MMA-GA66	5-Jan-99	TON	TON	ODOR	8	
MMA-GA66	2-Feb-99	TON	TON	ODOR	24	>
MMA-GA66	2-Mar-99	TON	TON	ODOR	2	
MMA-GA66	6-Apr-99	TON	TON	ODOR	1.4	
MMA-GA66	4-May-99	TON	TON	ODOR	1.4	
MMA-GA66	8-Jun-99	TON	TON	ODOR	3	
MMA-GA66	20-Jul-99	TON	TON	ODOR	2	
MMA-GA66	3-Aug-99	TON	TON	ODOR	3	
MMA-GA66	14-Sep-99	TON	TON	ODOR	2	
MMA-GA66	12-Oct-99	TON	TON	ODOR	8	
MMA-GA66	4-Nov-99	TON	TON	ODOR	3	
MMA-GA66	7-Dec-99	TON	TON	ODOR	1	
MMA-GA66	11-Jan-00	TON	TON	ODOR	1.4	
MMA-GA66	19-Jan-00	TON	TON	ODOR	1.4	
MMA-GA66	26-Jan-00	TON	TON	ODOR	1	<

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	1-Feb-00	TON	TON	ODOR	1.4	
MMA-GA66	8-Feb-00	TON	TON	ODOR	2	
MMA-GA66	15-Feb-00	TON	TON	ODOR	24	>
MMA-GA66	22-Feb-00	TON	TON	ODOR	6	
MMA-GA66	29-Feb-00	TON	TON	ODOR	4	
MMA-GA66	7-Mar-00	TON	TON	ODOR	4	
MMA-GA66	14-Mar-00	TON	TON	ODOR	6	
MMA-GA66	21-Mar-00	TON	TON	ODOR	12	
MMA-GA66	28-Mar-00	TON	TON	ODOR	24	>
MMA-GA66	4-Apr-00	TON	TON	ODOR	17	
MMA-GA66	11-Apr-00	TON	TON	ODOR	4	
MMA-GA66	18-Apr-00	TON	TON	ODOR	4	
MMA-GA66	25-Apr-00	TON	TON	ODOR	12	
MMA-GA66	2-May-00	TON	TON	ODOR	4	
MMA-GA66	8-May-00	TON	TON	ODOR	12	
MMA-GA66	16-May-00	TON	TON	ODOR	1	
MMA-GA66	23-May-00	TON	TON	ODOR	1.4	
MMA-GA66	30-May-00	TON	TON	ODOR	2	
MMA-GA66	6-Jun-00	TON	TON	ODOR	2	
MMA-GA66	13-Jun-00	TON	TON	ODOR	2	
MMA-GA66	20-Jun-00	TON	TON	ODOR	2	
MMA-GA66	27-Jun-00	TON	TON	ODOR	2	
MMA-GA66	6-Jul-00	TON	TON	ODOR	4	
MMA-GA66	11-Jul-00	TON	TON	ODOR	4	
MMA-GA66	18-Jul-00	TON	TON	ODOR	4	
MMA-GA66	25-Jul-00	TON	TON	ODOR	3	
MMA-GA66	1-Aug-00	TON	TON	ODOR	2	
MMA-GA66	8-Aug-00	TON	TON	ODOR	3	
MMA-GA66	15-Aug-00	TON	TON	ODOR	2	
MMA-GA66	22-Aug-00	TON	TON	ODOR	1.4	
MMA-GA66	29-Aug-00	TON	TON	ODOR	1.4	
MMA-GA66	5-Sep-00	TON	TON	ODOR	1.4	
MMA-GA66	12-Sep-00	TON	TON	ODOR	1.4	
MMA-GA66	19-Sep-00	TON	TON	ODOR	1.4	
MMA-GA66	26-Sep-00	TON	TON	ODOR	1.4	
MMA-GA66	3-Oct-00	TON	TON	ODOR	1.4	
MMA-GA66	10-Oct-00	TON	TON	ODOR	1.4	
MMA-GA66	17-Oct-00	TON	TON	ODOR	1	
MMA-GA66	24-Oct-00	TON	TON	ODOR	1	<
MMA-GA66	31-Oct-00	TON	TON	ODOR	1	<
MMA-GA66	7-Nov-00	TON	TON	ODOR	1	<
MMA-GA66	14-Nov-00	TON	TON	ODOR	1	<
MMA-GA66	21-Nov-00	TON	TON	ODOR	1	<
MMA-GA66	28-Nov-00	TON	TON	ODOR	1	<
MMA-GA66	5-Dec-00	TON	TON	ODOR	1	
MMA-GA66	12-Dec-00	TON	TON	ODOR	1	
MMA-GA66	4-Jan-96	PH_MANUAL	TURBIDITY	NTU	0.5	
MMA-GA66	9-Jan-96	TURBIDITY	TURBIDITY	NTU	0.365	
MMA-GA66	17-Jan-96	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA66	30-Jan-96	COLOR	TURBIDITY	NTU	0.38	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	6-Feb-96	COLOR	TURBIDITY	NTU	0.56	
MMA-GA66	13-Feb-96	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA66	20-Feb-96	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA66	28-Feb-96	TURBIDITY	TURBIDITY	NTU	0.51	
MMA-GA66	5-Mar-96	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA66	12-Mar-96	COLOR	TURBIDITY	NTU	0.31	
MMA-GA66	19-Mar-96	COLOR	TURBIDITY	NTU	0.5	
MMA-GA66	26-Mar-96	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA66	2-Apr-96	TURBIDITY	TURBIDITY	NTU	0.41	
MMA-GA66	9-Apr-96	PH_MANUAL	TURBIDITY	NTU	0.37	
MMA-GA66	16-Apr-96	TURBIDITY	TURBIDITY	NTU	0.48	
MMA-GA66	23-Apr-96	COLOR	TURBIDITY	NTU	0.42	
MMA-GA66	30-Apr-96	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA66	7-May-96	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-GA66	14-May-96	PH_MANUAL	TURBIDITY	NTU	0.41	
MMA-GA66	21-May-96	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	4-Jun-96	TURBIDITY	TURBIDITY	NTU	0.47	
MMA-GA66	11-Jun-96	COLOR	TURBIDITY	NTU	0.3	
MMA-GA66	18-Jun-96	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA66	2-Jul-96	CONDUCTIVITY	TURBIDITY	NTU	0.25	
MMA-GA66	16-Jul-96	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA66	20-Aug-96	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	24-Sep-96	TURBIDITY	TURBIDITY	NTU	0.67	
MMA-GA66	15-Oct-96	PH_MANUAL	TURBIDITY	NTU	0.52	
MMA-GA66	26-Nov-96	PH_MANUAL	TURBIDITY	NTU	0.55	
MMA-GA66	10-Dec-96	PH_MANUAL	TURBIDITY	NTU	0.47	
MMA-GA66	14-Jan-97	PH_MANUAL	TURBIDITY	NTU	0.63	
MMA-GA66	11-Feb-97	COLOR	TURBIDITY	NTU	0.37	
MMA-GA66	11-Mar-97	COLOR	TURBIDITY	NTU	0.33	
MMA-GA66	8-Apr-97	TURBIDITY	TURBIDITY	NTU	0.49	
MMA-GA66	6-May-97	PH_MANUAL	TURBIDITY	NTU	0.37	
MMA-GA66	3-Jun-97	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	8-Jul-97	PH_MANUAL	TURBIDITY	NTU	0.48	
MMA-GA66	6-Aug-97	COLOR	TURBIDITY	NTU	0.74	
MMA-GA66	9-Sep-97	PH_MANUAL	TURBIDITY	NTU	0.59	
MMA-GA66	7-Oct-97	PH_MANUAL	TURBIDITY	NTU	1.34	
MMA-GA66	4-Nov-97	PH_MANUAL	TURBIDITY	NTU	0.63	
MMA-GA66	2-Dec-97	COLOR	TURBIDITY	NTU	0.48	
MMA-GA66	13-Jan-98	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA66	3-Feb-98	COLOR	TURBIDITY	NTU	0.21	
MMA-GA66	3-Mar-98	COLOR	TURBIDITY	NTU	0.74	
MMA-GA66	7-Apr-98	COLOR	TURBIDITY	NTU	0.58	
MMA-GA66	19-May-98	UV254	TURBIDITY	NTU	0.28	
MMA-GA66	2-Jun-98	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-GA66	21-Jul-98	COLOR	TURBIDITY	NTU	0.38	
MMA-GA66	4-Aug-98	COLOR	TURBIDITY	NTU	0.44	
MMA-GA66	1-Sep-98	COLOR	TURBIDITY	NTU	0.63	
MMA-GA66	13-Oct-98	TURBIDITY	TURBIDITY	NTU	0.415	
MMA-GA66	17-Nov-98	TURBIDITY	TURBIDITY	NTU	0.465	
MMA-GA66	8-Dec-98	TURBIDITY	TURBIDITY	NTU	0.36	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	5-Jan-99	TURBIDITY	TURBIDITY	NTU	0.376	
MMA-GA66	2-Feb-99	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA66	2-Mar-99	TURBIDITY	TURBIDITY	NTU	0.35	
MMA-GA66	6-Apr-99	TURBIDITY	TURBIDITY	NTU	0.25	
MMA-GA66	4-May-99	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	8-Jun-99	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA66	20-Jul-99	TURBIDITY	TURBIDITY	NTU	0.275	
MMA-GA66	3-Aug-99	TURBIDITY	TURBIDITY	NTU	0.31	
MMA-GA66	14-Sep-99	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA66	12-Oct-99	TURBIDITY	TURBIDITY	NTU	0.41	
MMA-GA66	4-Nov-99	TURBIDITY	TURBIDITY	NTU	0.45	
MMA-GA66	7-Dec-99	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA66	11-Jan-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA66	19-Jan-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA66	26-Jan-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA66	1-Feb-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA66	8-Feb-00	TURBIDITY	TURBIDITY	NTU	0.54	
MMA-GA66	15-Feb-00	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	22-Feb-00	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA66	29-Feb-00	TURBIDITY	TURBIDITY	NTU	0.29	
MMA-GA66	7-Mar-00	TURBIDITY	TURBIDITY	NTU	0.53	
MMA-GA66	14-Mar-00	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA66	21-Mar-00	TURBIDITY	TURBIDITY	NTU	0.52	
MMA-GA66	28-Mar-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA66	4-Apr-00	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA66	11-Apr-00	TURBIDITY	TURBIDITY	NTU	0.57	
MMA-GA66	18-Apr-00	TURBIDITY	TURBIDITY	NTU	0.59	
MMA-GA66	25-Apr-00	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA66	2-May-00	TURBIDITY	TURBIDITY	NTU	0.48	
MMA-GA66	8-May-00	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA66	16-May-00	TURBIDITY	TURBIDITY	NTU	0.26	
MMA-GA66	23-May-00	TURBIDITY	TURBIDITY	NTU	0.44	
MMA-GA66	30-May-00	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA66	6-Jun-00	TURBIDITY	TURBIDITY	NTU	0.24	
MMA-GA66	13-Jun-00	TURBIDITY	TURBIDITY	NTU	0.23	
MMA-GA66	20-Jun-00	TURBIDITY	TURBIDITY	NTU	0.2	
MMA-GA66	27-Jun-00	TURBIDITY	TURBIDITY	NTU	0.26	
MMA-GA66	6-Jul-00	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA66	11-Jul-00	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA66	18-Jul-00	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA66	25-Jul-00	TURBIDITY	TURBIDITY	NTU	0.53	
MMA-GA66	1-Aug-00	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA66	8-Aug-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA66	15-Aug-00	TURBIDITY	TURBIDITY	NTU	0.65	
MMA-GA66	22-Aug-00	TURBIDITY	TURBIDITY	NTU	0.99	
MMA-GA66	29-Aug-00	TURBIDITY	TURBIDITY	NTU	2.27	
MMA-GA66	5-Sep-00	TURBIDITY	TURBIDITY	NTU	0.43	
MMA-GA66	12-Sep-00	TURBIDITY	TURBIDITY	NTU	1.43	
MMA-GA66	19-Sep-00	TURBIDITY	TURBIDITY	NTU	0.57	
MMA-GA66	26-Sep-00	TURBIDITY	TURBIDITY	NTU	0.39	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	3-Oct-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA66	10-Oct-00	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA66	17-Oct-00	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-GA66	24-Oct-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA66	31-Oct-00	TURBIDITY	TURBIDITY	NTU	0.43	
MMA-GA66	7-Nov-00	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA66	14-Nov-00	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA66	21-Nov-00	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	28-Nov-00	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA66	5-Dec-00	TURBIDITY	TURBIDITY	NTU	0.25	
MMA-GA66	12-Dec-00	TURBIDITY	TURBIDITY	NTU	0.34	
QC Limits						
Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric

File Name: J:\LIMSUSER\rkf\MMA_GA81_2000.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: December 19, 2000 7:34 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 ('MMA-GA81')

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: 565

Number of summary records found: 524

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	2-Jul-96	CONDUCTIVITY	COLOR	COLOR	4	
MMA-GA81	13-Oct-98	TURBIDITY	COLOR	COLOR	4	
MMA-GA81	5-Jan-99	COLOR	COLOR	COLOR	3	
MMA-GA81	2-Mar-99	COLOR	COLOR	COLOR	4	
MMA-GA81	6-Apr-99	COLOR	COLOR	COLOR	4	
MMA-GA81	4-May-99	COLOR	COLOR	COLOR	5	
MMA-GA81	8-Jun-99	COLOR	COLOR	COLOR	5	
MMA-GA81	3-Aug-99	COLOR	COLOR	COLOR	8	
MMA-GA81	14-Sep-99	COLOR	COLOR	COLOR	4	
MMA-GA81	12-Oct-99	COLOR	COLOR	COLOR	5.5	
MMA-GA81	4-Nov-99	COLOR	COLOR	COLOR	5	
MMA-GA81	7-Dec-99	COLOR	COLOR	COLOR	5	
MMA-GA81	11-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA81	19-Jan-00	COLOR	COLOR	COLOR	5	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	26-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA81	1-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA81	8-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA81	15-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA81	22-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA81	29-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA81	7-Mar-00	COLOR	COLOR	COLOR	7	
MMA-GA81	14-Mar-00	COLOR	COLOR	COLOR	3	
MMA-GA81	28-Mar-00	COLOR	COLOR	COLOR	5	
MMA-GA81	4-Apr-00	COLOR	COLOR	COLOR	4	
MMA-GA81	11-Apr-00	COLOR	COLOR	COLOR	8	
MMA-GA81	18-Apr-00	COLOR	COLOR	COLOR	6	
MMA-GA81	25-Apr-00	COLOR	COLOR	COLOR	4	
MMA-GA81	2-May-00	COLOR	COLOR	COLOR	6	
MMA-GA81	8-May-00	COLOR	COLOR	COLOR	8	
MMA-GA81	16-May-00	COLOR	COLOR	COLOR	7	
MMA-GA81	23-May-00	COLOR	COLOR	COLOR	9	
MMA-GA81	30-May-00	COLOR	COLOR	COLOR	7	
MMA-GA81	6-Jun-00	COLOR	COLOR	COLOR	8	
MMA-GA81	13-Jun-00	COLOR	COLOR	COLOR	5	
MMA-GA81	20-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA81	27-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA81	6-Jul-00	COLOR	COLOR	COLOR	6	
MMA-GA81	11-Jul-00	COLOR	COLOR	COLOR	7	
MMA-GA81	18-Jul-00	COLOR	COLOR	COLOR	6	
MMA-GA81	25-Jul-00	COLOR	COLOR	COLOR	6	
MMA-GA81	1-Aug-00	COLOR	COLOR	COLOR	7	
MMA-GA81	8-Aug-00	COLOR	COLOR	COLOR	8	
MMA-GA81	15-Aug-00	COLOR	COLOR	COLOR	9	
MMA-GA81	22-Aug-00	COLOR	COLOR	COLOR	9	
MMA-GA81	29-Aug-00	COLOR	COLOR	COLOR	8	
MMA-GA81	5-Sep-00	COLOR	COLOR	COLOR	8	
MMA-GA81	12-Sep-00	COLOR	COLOR	COLOR	6	
MMA-GA81	19-Sep-00	COLOR	COLOR	COLOR	8	
MMA-GA81	26-Sep-00	COLOR	COLOR	COLOR	7	
MMA-GA81	3-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA81	10-Oct-00	COLOR	COLOR	COLOR	6	
MMA-GA81	17-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA81	24-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA81	31-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA81	7-Nov-00	COLOR	COLOR	COLOR	5	
MMA-GA81	14-Nov-00	COLOR	COLOR	COLOR	4	
MMA-GA81	21-Nov-00	COLOR	COLOR	COLOR	5	
MMA-GA81	28-Nov-00	COLOR	COLOR	COLOR	5	
MMA-GA81	5-Dec-00	COLOR	COLOR	COLOR	4	
MMA-GA81	12-Dec-00	COLOR	COLOR	COLOR	3	
MMA-GA81	12-May-00	ICPMS	COPPER	UG/L	3.48	
MMA-GA81	14-May-00	ICPMS	COPPER	UG/L	41.8	
MMA-GA81	4-Nov-99	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	7-Dec-99	QT_CST	E_COLI	/100 ML	20	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	11-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	19-Jan-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	26-Jan-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	1-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	8-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	15-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	22-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	29-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	7-Mar-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	14-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	21-Mar-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA81	28-Mar-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	4-Apr-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	11-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	18-Apr-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA81	25-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	2-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	8-May-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	16-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	23-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	30-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	6-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	13-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	20-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	27-Jun-00	QT_CST	E_COLI	/100 ML	30	
MMA-GA81	6-Jul-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	11-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	18-Jul-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	25-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	1-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	8-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	15-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	22-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	29-Aug-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	5-Sep-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA81	12-Sep-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	19-Sep-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	26-Sep-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	3-Oct-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA81	10-Oct-00	QT_CST	E_COLI	/100 ML	85	
MMA-GA81	17-Oct-00	QT_CST	E_COLI	/100 ML	52	
MMA-GA81	24-Oct-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	31-Oct-00	QT_CST	E_COLI	/100 ML	52	
MMA-GA81	7-Nov-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	14-Nov-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA81	21-Nov-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA81	28-Nov-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	5-Dec-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA81	12-Dec-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA81	4-Nov-99	QT_CST	ENTEROCOCCU	/100 ML	6.3	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	7-Dec-99	QT_CST	ENTEROCOCCU	/100 ML	13.9	
MMA-GA81	11-Jan-00	QT_CST	ENTEROCOCCU	/100 ML	1	<
MMA-GA81	19-Jan-00	QT_CST	ENTEROCOCCU	/100 ML	2	
MMA-GA81	26-Jan-00	QT_CST	ENTEROCOCCU	/100 ML	20.3	
MMA-GA81	1-Feb-00	QT_CST	ENTEROCOCCU	/100 ML	3.1	
MMA-GA81	8-Feb-00	QT_CST	ENTEROCOCCU	/100 ML	4.1	
MMA-GA81	15-Feb-00	QT_CST	ENTEROCOCCU	/100 ML	6	
MMA-GA81	22-Feb-00	QT_CST	ENTEROCOCCU	/100 ML	10.9	
MMA-GA81	29-Feb-00	QT_CST	ENTEROCOCCU	/100 ML	2	
MMA-GA81	7-Mar-00	QT_CST	ENTEROCOCCU	/100 ML	6	
MMA-GA81	14-Mar-00	QT_CST	ENTEROCOCCU	/100 ML	3	
MMA-GA81	21-Mar-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	28-Mar-00	QT_CST	ENTEROCOCCU	/100 ML	4.1	
MMA-GA81	4-Apr-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	11-Apr-00	QT_CST	ENTEROCOCCU	/100 ML	2	
MMA-GA81	18-Apr-00	QT_CST	ENTEROCOCCU	/100 ML	8.4	
MMA-GA81	25-Apr-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	2-May-00	QT_CST	ENTEROCOCCU	/100 ML	20	
MMA-GA81	8-May-00	QT_CST	ENTEROCOCCU	/100 ML	1	<
MMA-GA81	16-May-00	QT_CST	ENTEROCOCCU	/100 ML	5.2	
MMA-GA81	23-May-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	30-May-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	6-Jun-00	QT_CST	ENTEROCOCCU	/100 ML	8.4	
MMA-GA81	13-Jun-00	QT_CST	ENTEROCOCCU	/100 ML	5.1	
MMA-GA81	20-Jun-00	QT_CST	ENTEROCOCCU	/100 ML	3	
MMA-GA81	27-Jun-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	6-Jul-00	QT_CST	ENTEROCOCCU	/100 ML	1	<
MMA-GA81	11-Jul-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	18-Jul-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	25-Jul-00	QT_CST	ENTEROCOCCU	/100 ML	2	
MMA-GA81	1-Aug-00	QT_CST	ENTEROCOCCU	/100 ML	4	
MMA-GA81	8-Aug-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	15-Aug-00	QT_CST	ENTEROCOCCU	/100 ML	3	
MMA-GA81	22-Aug-00	QT_CST	ENTEROCOCCU	/100 ML	1	<
MMA-GA81	29-Aug-00	QT_CST	ENTEROCOCCU	/100 ML	1	<
MMA-GA81	5-Sep-00	QT_CST	ENTEROCOCCU	/100 ML	2.2	
MMA-GA81	12-Sep-00	QT_CST	ENTEROCOCCU	/100 ML	3	
MMA-GA81	19-Sep-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	26-Sep-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	3-Oct-00	QT_CST	ENTEROCOCCU	/100 ML	5	
MMA-GA81	10-Oct-00	QT_CST	ENTEROCOCCU	/100 ML	7.4	
MMA-GA81	17-Oct-00	QT_CST	ENTEROCOCCU	/100 ML	8.4	
MMA-GA81	24-Oct-00	QT_CST	ENTEROCOCCU	/100 ML	4.1	
MMA-GA81	31-Oct-00	QT_CST	ENTEROCOCCU	/100 ML	5.2	
MMA-GA81	7-Nov-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	14-Nov-00	QT_CST	ENTEROCOCCU	/100 ML	5.1	
MMA-GA81	21-Nov-00	QT_CST	ENTEROCOCCU	/100 ML	2	
MMA-GA81	28-Nov-00	QT_CST	ENTEROCOCCU	/100 ML	1	
MMA-GA81	5-Dec-00	QT_CST	ENTEROCOCCU	/100 ML	5.2	
MMA-GA81	12-Dec-00	QT_CST	ENTEROCOCCU	/100 ML	4.1	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	18-Apr-00	GEOS_MIB_SPME	GEOSMIN	NG/L	13.6	
MMA-GA81	8-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	154	
MMA-GA81	10-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	143	
MMA-GA81	12-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	536	
MMA-GA81	14-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	18.7	
MMA-GA81	25-Jul-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.8	
MMA-GA81	1-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.37	
MMA-GA81	8-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.45	
MMA-GA81	15-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.67	
MMA-GA81	5-Jun-00	PLANKTON	GOLENKINIA	STD_U/ML	124	
MMA-GA81	30-May-00	GEOS_MIB_SPME	MIB	NG/L	29.8	
MMA-GA81	1-Jun-00	GEOS_MIB_SPME	MIB	NG/L	12.6	
MMA-GA81	2-Jun-00	GEOS_MIB_SPME	MIB	NG/L	10.3	
MMA-GA81	25-Jul-00	GEOS_MIB_SPME	MIB	NG/L	4.48	
MMA-GA81	19-Sep-00	GEOS_MIB_SPME	MIB	NG/L	3.9	
MMA-GA81	26-Sep-00	GEOS_MIB_SPME	MIB	NG/L	6.34	
MMA-GA81	11-Jan-00	PLANKTON	PLK_AM	STD_U/ML	1990	
MMA-GA81	5-Jun-00	PLANKTON	PLK_AM	STD_U/ML	3140	
MMA-GA81	11-Jan-00	PLANKTON	PLK_G	STD_U/ML	71	
MMA-GA81	5-Jun-00	PLANKTON	PSEUDANABAEI	STD_U/ML	44	
MMA-GA81	5-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	27	
MMA-GA81	4-Nov-99	QT_CST	T_COLIFORM	/100 ML	1470	
MMA-GA81	7-Dec-99	QT_CST	T_COLIFORM	/100 ML	833	
MMA-GA81	11-Jan-00	QT_CST	T_COLIFORM	/100 ML	20	
MMA-GA81	19-Jan-00	QT_CST	T_COLIFORM	/100 ML	41	
MMA-GA81	26-Jan-00	QT_CST	T_COLIFORM	/100 ML	119	
MMA-GA81	1-Feb-00	QT_CST	T_COLIFORM	/100 ML	86	
MMA-GA81	8-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA81	15-Feb-00	QT_CST	T_COLIFORM	/100 ML	20	
MMA-GA81	22-Feb-00	QT_CST	T_COLIFORM	/100 ML	158	
MMA-GA81	29-Feb-00	QT_CST	T_COLIFORM	/100 ML	62	
MMA-GA81	7-Mar-00	QT_CST	T_COLIFORM	/100 ML	41	
MMA-GA81	14-Mar-00	QT_CST	T_COLIFORM	/100 ML	41	
MMA-GA81	21-Mar-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA81	28-Mar-00	QT_CST	T_COLIFORM	/100 ML	150	
MMA-GA81	4-Apr-00	QT_CST	T_COLIFORM	/100 ML	110	
MMA-GA81	11-Apr-00	QT_CST	T_COLIFORM	/100 ML	140	
MMA-GA81	18-Apr-00	QT_CST	T_COLIFORM	/100 ML	380	
MMA-GA81	25-Apr-00	QT_CST	T_COLIFORM	/100 ML	300	
MMA-GA81	2-May-00	QT_CST	T_COLIFORM	/100 ML	470	
MMA-GA81	8-May-00	QT_CST	T_COLIFORM	/100 ML	2500	
MMA-GA81	16-May-00	QT_CST	T_COLIFORM	/100 ML	31	
MMA-GA81	23-May-00	QT_CST	T_COLIFORM	/100 ML	10	
MMA-GA81	30-May-00	QT_CST	T_COLIFORM	/100 ML	10	
MMA-GA81	6-Jun-00	QT_CST	T_COLIFORM	/100 ML	880	
MMA-GA81	13-Jun-00	QT_CST	T_COLIFORM	/100 ML	4400	
MMA-GA81	20-Jun-00	QT_CST	T_COLIFORM	/100 ML	7700	
MMA-GA81	27-Jun-00	QT_CST	T_COLIFORM	/100 ML	3400	
MMA-GA81	6-Jul-00	QT_CST	T_COLIFORM	/100 ML	660	
MMA-GA81	11-Jul-00	QT_CST	T_COLIFORM	/100 ML	1600	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	18-Jul-00	QT_CST	T_COLIFORM	/100 ML	7300	
MMA-GA81	25-Jul-00	QT_CST	T_COLIFORM	/100 ML	4400	
MMA-GA81	1-Aug-00	QT_CST	T_COLIFORM	/100 ML	3900	
MMA-GA81	8-Aug-00	QT_CST	T_COLIFORM	/100 ML	2300	
MMA-GA81	15-Aug-00	QT_CST	T_COLIFORM	/100 ML	210	
MMA-GA81	22-Aug-00	QT_CST	T_COLIFORM	/100 ML	350	
MMA-GA81	29-Aug-00	QT_CST	T_COLIFORM	/100 ML	350	
MMA-GA81	5-Sep-00	QT_CST	T_COLIFORM	/100 ML	380	
MMA-GA81	12-Sep-00	QT_CST	T_COLIFORM	/100 ML	400	
MMA-GA81	19-Sep-00	QT_CST	T_COLIFORM	/100 ML	140	
MMA-GA81	26-Sep-00	QT_CST	T_COLIFORM	/100 ML	670	
MMA-GA81	3-Oct-00	QT_CST	T_COLIFORM	/100 ML	9200	
MMA-GA81	10-Oct-00	QT_CST	T_COLIFORM	/100 ML	3800	
MMA-GA81	17-Oct-00	QT_CST	T_COLIFORM	/100 ML	3300	
MMA-GA81	24-Oct-00	QT_CST	T_COLIFORM	/100 ML	930	
MMA-GA81	31-Oct-00	QT_CST	T_COLIFORM	/100 ML	1400	
MMA-GA81	7-Nov-00	QT_CST	T_COLIFORM	/100 ML	1300	
MMA-GA81	14-Nov-00	QT_CST	T_COLIFORM	/100 ML	1300	
MMA-GA81	21-Nov-00	QT_CST	T_COLIFORM	/100 ML	1800	
MMA-GA81	28-Nov-00	QT_CST	T_COLIFORM	/100 ML	280	
MMA-GA81	5-Dec-00	QT_CST	T_COLIFORM	/100 ML	200	
MMA-GA81	12-Dec-00	QT_CST	T_COLIFORM	/100 ML	260	
MMA-GA81	17-Jan-96	TOC	TOC	MG/L	2.68	
MMA-GA81	13-Feb-96	TOC	TOC	MG/L	2.76	
MMA-GA81	12-Mar-96	TOC	TOC	MG/L	2.12	
MMA-GA81	16-Apr-96	TOC	TOC	MG/L	2.64	
MMA-GA81	14-May-96	TOC	TOC	MG/L	2.85	
MMA-GA81	18-Jun-96	TOC	TOC	MG/L	2.75	
MMA-GA81	16-Jul-96	TOC	TOC	MG/L	2.69	
MMA-GA81	24-Sep-96	TOC	TOC	MG/L	3.16	
MMA-GA81	15-Oct-96	TOC	TOC	MG/L	3.17	
MMA-GA81	26-Nov-96	TOC	TOC	MG/L	2.84	
MMA-GA81	10-Dec-96	TOC	TOC	MG/L	2.7	
MMA-GA81	14-Jan-97	TOC	TOC	MG/L	2.58	
MMA-GA81	11-Feb-97	TOC	TOC	MG/L	2.71	
MMA-GA81	11-Mar-97	TOC	TOC	MG/L	2.66	
MMA-GA81	8-Apr-97	TOC	TOC	MG/L	2.65	
MMA-GA81	6-May-97	TOC	TOC	MG/L	2.79	
MMA-GA81	3-Jun-97	TOC	TOC	MG/L	5.23	
MMA-GA81	8-Jul-97	TOC	TOC	MG/L	3.01	
MMA-GA81	6-Aug-97	TOC	TOC	MG/L	3.01	
MMA-GA81	9-Sep-97	TOC	TOC	MG/L	2.74	
MMA-GA81	7-Oct-97	TOC	TOC	MG/L	2.78	
MMA-GA81	4-Nov-97	TOC	TOC	MG/L	2.76	
MMA-GA81	2-Dec-97	TOC	TOC	MG/L	2.57	
MMA-GA81	13-Jan-98	TOC	TOC	MG/L	2.54	
MMA-GA81	3-Feb-98	TOC	TOC	MG/L	2.4	
MMA-GA81	3-Mar-98	TOC	TOC	MG/L	2.71	
MMA-GA81	7-Apr-98	TOC	TOC	MG/L	2.58	
MMA-GA81	19-May-98	TOC	TOC	MG/L	2.75	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	2-Jun-98	TOC	TOC	MG/L	2.69	
MMA-GA81	21-Jul-98	TOC	TOC	MG/L	2.64	
MMA-GA81	4-Aug-98	TOC	TOC	MG/L	2.74	
MMA-GA81	1-Sep-98	TOC	TOC	MG/L	2.81	
MMA-GA81	13-Oct-98	TOC	TOC	MG/L	2.76	
MMA-GA81	8-Dec-98	TOC	TOC	MG/L	2.6	
MMA-GA81	5-Jan-99	TOC	TOC	MG/L	2.27	
MMA-GA81	2-Feb-99	TOC	TOC	MG/L	2.54	
MMA-GA81	2-Mar-99	TOC	TOC	MG/L	2.51	
MMA-GA81	6-Apr-99	TOC	TOC	MG/L	2.45	
MMA-GA81	4-May-99	TOC	TOC	MG/L	3.27	
MMA-GA81	8-Jun-99	TOC	TOC	MG/L	2.81	
MMA-GA81	20-Jul-99	TOC	TOC	MG/L	3.19	
MMA-GA81	3-Aug-99	TOC	TOC	MG/L	4.22	
MMA-GA81	14-Sep-99	TOC	TOC	MG/L	4.6	
MMA-GA81	12-Oct-99	TOC	TOC	MG/L	5.16	
MMA-GA81	4-Nov-99	TOC	TOC	MG/L	2.72	
MMA-GA81	7-Dec-99	TOC	TOC	MG/L	2.53	
MMA-GA81	11-Jan-00	TOC	TOC	MG/L	2.48	
MMA-GA81	8-Feb-00	TOC	TOC	MG/L	2.46	
MMA-GA81	7-Mar-00	TOC	TOC	MG/L	2.59	
MMA-GA81	4-Apr-00	TOC	TOC	MG/L	2.91	
MMA-GA81	8-May-00	TOC	TOC	MG/L	2.64	
MMA-GA81	6-Jun-00	TOC	TOC	MG/L	3.01	
MMA-GA81	6-Jul-00	TOC	TOC	MG/L	2.85	
MMA-GA81	8-Aug-00	TOC	TOC	MG/L	3.03	
MMA-GA81	5-Sep-00	TOC	TOC	MG/L	2.65	
MMA-GA81	3-Oct-00	TOC	TOC	MG/L	2.79	
MMA-GA81	7-Nov-00	TOC	TOC	MG/L	2.63	
MMA-GA81	5-Dec-00	TOC	TOC	MG/L	3.38	
MMA-GA81	4-Jan-96	TON	TON	ODOR	2	
MMA-GA81	9-Jan-96	TON	TON	ODOR	1.4	
MMA-GA81	17-Jan-96	TON	TON	ODOR	1.4	
MMA-GA81	23-Jan-96	TON	TON	ODOR	1.4	
MMA-GA81	30-Jan-96	TON	TON	ODOR	2	
MMA-GA81	6-Feb-96	TON	TON	ODOR	1.4	
MMA-GA81	13-Feb-96	TON	TON	ODOR	4	
MMA-GA81	20-Feb-96	TON	TON	ODOR	1.4	
MMA-GA81	28-Feb-96	TON	TON	ODOR	2	
MMA-GA81	5-Mar-96	TON	TON	ODOR	1.4	
MMA-GA81	12-Mar-96	TON	TON	ODOR	2	
MMA-GA81	19-Mar-96	TON	TON	ODOR	1.4	
MMA-GA81	26-Mar-96	TON	TON	ODOR	3	
MMA-GA81	2-Apr-96	TON	TON	ODOR	3	
MMA-GA81	9-Apr-96	TON	TON	ODOR	3	
MMA-GA81	16-Apr-96	TON	TON	ODOR	6	
MMA-GA81	23-Apr-96	TON	TON	ODOR	6	
MMA-GA81	30-Apr-96	TON	TON	ODOR	6	
MMA-GA81	7-May-96	TON	TON	ODOR	8	
MMA-GA81	14-May-96	TON	TON	ODOR	8	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	21-May-96	TON	TON	ODOR	6	
MMA-GA81	4-Jun-96	TON	TON	ODOR	6	
MMA-GA81	11-Jun-96	TON	TON	ODOR	8	
MMA-GA81	18-Jun-96	TON	TON	ODOR	6	
MMA-GA81	2-Jul-96	TON	TON	ODOR	17	
MMA-GA81	16-Jul-96	TON	TON	ODOR	12	
MMA-GA81	20-Aug-96	TON	TON	ODOR	6	
MMA-GA81	24-Sep-96	TON	TON	ODOR	8	
MMA-GA81	15-Oct-96	TON	TON	ODOR	8	
MMA-GA81	26-Nov-96	TON	TON	ODOR	4	
MMA-GA81	10-Dec-96	TON	TON	ODOR	8	
MMA-GA81	14-Jan-97	TON	TON	ODOR	8	
MMA-GA81	11-Feb-97	TON	TON	ODOR	6	
MMA-GA81	11-Mar-97	TON	TON	ODOR	4	
MMA-GA81	8-Apr-97	TON	TON	ODOR	3	
MMA-GA81	6-May-97	TON	TON	ODOR	3	
MMA-GA81	3-Jun-97	TON	TON	ODOR	4	
MMA-GA81	8-Jul-97	TON	TON	ODOR	4	
MMA-GA81	6-Aug-97	TON	TON	ODOR	4	
MMA-GA81	9-Sep-97	TON	TON	ODOR	3	
MMA-GA81	7-Oct-97	TON	TON	ODOR	6	
MMA-GA81	4-Nov-97	TON	TON	ODOR	12	
MMA-GA81	2-Dec-97	TON	TON	ODOR	17	
MMA-GA81	13-Jan-98	TON	TON	ODOR	12	
MMA-GA81	3-Feb-98	TON	TON	ODOR	8	
MMA-GA81	3-Mar-98	TON	TON	ODOR	17	
MMA-GA81	7-Apr-98	TON	TON	ODOR	17	
MMA-GA81	19-May-98	TON	TON	ODOR	17	
MMA-GA81	2-Jun-98	TON	TON	ODOR	12	
MMA-GA81	21-Jul-98	TON	TON	ODOR	24	>
MMA-GA81	4-Aug-98	TON	TON	ODOR	24	>
MMA-GA81	1-Sep-98	TON	TON	ODOR	17	
MMA-GA81	13-Oct-98	TON	TON	ODOR	6	
MMA-GA81	17-Nov-98	TON	TON	ODOR	6	
MMA-GA81	8-Dec-98	TON	TON	ODOR	8	
MMA-GA81	5-Jan-99	TON	TON	ODOR	6	
MMA-GA81	2-Feb-99	TON	TON	ODOR	17	
MMA-GA81	2-Mar-99	TON	TON	ODOR	2	
MMA-GA81	6-Apr-99	TON	TON	ODOR	2	
MMA-GA81	4-May-99	TON	TON	ODOR	1.4	
MMA-GA81	8-Jun-99	TON	TON	ODOR	3	
MMA-GA81	3-Aug-99	TON	TON	ODOR	3	
MMA-GA81	14-Sep-99	TON	TON	ODOR	3	
MMA-GA81	12-Oct-99	TON	TON	ODOR	12	
MMA-GA81	4-Nov-99	TON	TON	ODOR	1.4	
MMA-GA81	7-Dec-99	TON	TON	ODOR	1	
MMA-GA81	11-Jan-00	TON	TON	ODOR	1	
MMA-GA81	19-Jan-00	TON	TON	ODOR	1.4	
MMA-GA81	26-Jan-00	TON	TON	ODOR	1	
MMA-GA81	1-Feb-00	TON	TON	ODOR	2	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	8-Feb-00	TON	TON	ODOR	3	
MMA-GA81	15-Feb-00	TON	TON	ODOR	3	
MMA-GA81	22-Feb-00	TON	TON	ODOR	1.4	
MMA-GA81	29-Feb-00	TON	TON	ODOR	8	
MMA-GA81	7-Mar-00	TON	TON	ODOR	8	
MMA-GA81	14-Mar-00	TON	TON	ODOR	6	
MMA-GA81	21-Mar-00	TON	TON	ODOR	12	
MMA-GA81	28-Mar-00	TON	TON	ODOR	24	>
MMA-GA81	4-Apr-00	TON	TON	ODOR	24	
MMA-GA81	11-Apr-00	TON	TON	ODOR	4	
MMA-GA81	18-Apr-00	TON	TON	ODOR	4	
MMA-GA81	25-Apr-00	TON	TON	ODOR	12	
MMA-GA81	2-May-00	TON	TON	ODOR	6	
MMA-GA81	8-May-00	TON	TON	ODOR	12	
MMA-GA81	16-May-00	TON	TON	ODOR	1	
MMA-GA81	23-May-00	TON	TON	ODOR	1.4	
MMA-GA81	30-May-00	TON	TON	ODOR	2	
MMA-GA81	6-Jun-00	TON	TON	ODOR	2	
MMA-GA81	13-Jun-00	TON	TON	ODOR	2	
MMA-GA81	20-Jun-00	TON	TON	ODOR	2	
MMA-GA81	27-Jun-00	TON	TON	ODOR	3	
MMA-GA81	6-Jul-00	TON	TON	ODOR	6	
MMA-GA81	11-Jul-00	TON	TON	ODOR	6	
MMA-GA81	18-Jul-00	TON	TON	ODOR	6	
MMA-GA81	25-Jul-00	TON	TON	ODOR	4	
MMA-GA81	1-Aug-00	TON	TON	ODOR	3	
MMA-GA81	8-Aug-00	TON	TON	ODOR	4	
MMA-GA81	15-Aug-00	TON	TON	ODOR	3	
MMA-GA81	22-Aug-00	TON	TON	ODOR	2	
MMA-GA81	29-Aug-00	TON	TON	ODOR	1.4	
MMA-GA81	5-Sep-00	TON	TON	ODOR	1	
MMA-GA81	12-Sep-00	TON	TON	ODOR	1	
MMA-GA81	19-Sep-00	TON	TON	ODOR	1.4	
MMA-GA81	26-Sep-00	TON	TON	ODOR	1.4	
MMA-GA81	3-Oct-00	TON	TON	ODOR	1.4	
MMA-GA81	10-Oct-00	TON	TON	ODOR	1.4	
MMA-GA81	17-Oct-00	TON	TON	ODOR	1	
MMA-GA81	24-Oct-00	TON	TON	ODOR	1	<
MMA-GA81	31-Oct-00	TON	TON	ODOR	1.4	
MMA-GA81	7-Nov-00	TON	TON	ODOR	1	<
MMA-GA81	14-Nov-00	TON	TON	ODOR	1	
MMA-GA81	21-Nov-00	TON	TON	ODOR	1	<
MMA-GA81	28-Nov-00	TON	TON	ODOR	1	
MMA-GA81	5-Dec-00	TON	TON	ODOR	1	
MMA-GA81	12-Dec-00	TON	TON	ODOR	1	
MMA-GA81	4-Jan-96	PH_MANUAL	TURBIDITY	NTU	0.44	
MMA-GA81	9-Jan-96	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA81	17-Jan-96	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA81	23-Jan-96	PH_MANUAL	TURBIDITY	NTU	0.3	
MMA-GA81	30-Jan-96	COLOR	TURBIDITY	NTU	0.365	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	6-Feb-96	COLOR	TURBIDITY	NTU	0.38	
MMA-GA81	13-Feb-96	TURBIDITY	TURBIDITY	NTU	0.31	
MMA-GA81	20-Feb-96	TURBIDITY	TURBIDITY	NTU	0.29	
MMA-GA81	28-Feb-96	TURBIDITY	TURBIDITY	NTU	0.46	
MMA-GA81	5-Mar-96	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA81	12-Mar-96	COLOR	TURBIDITY	NTU	0.34	
MMA-GA81	19-Mar-96	COLOR	TURBIDITY	NTU	0.53	
MMA-GA81	26-Mar-96	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA81	2-Apr-96	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA81	9-Apr-96	PH_MANUAL	TURBIDITY	NTU	0.52	
MMA-GA81	16-Apr-96	TURBIDITY	TURBIDITY	NTU	0.52	
MMA-GA81	23-Apr-96	COLOR	TURBIDITY	NTU	0.44	
MMA-GA81	30-Apr-96	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA81	7-May-96	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA81	14-May-96	PH_MANUAL	TURBIDITY	NTU	0.34	
MMA-GA81	21-May-96	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA81	4-Jun-96	TURBIDITY	TURBIDITY	NTU	0.45	
MMA-GA81	11-Jun-96	COLOR	TURBIDITY	NTU	0.41	
MMA-GA81	18-Jun-96	TURBIDITY	TURBIDITY	NTU	0.41	
MMA-GA81	2-Jul-96	CONDUCTIVITY	TURBIDITY	NTU	0.365	
MMA-GA81	16-Jul-96	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA81	20-Aug-96	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA81	24-Sep-96	TURBIDITY	TURBIDITY	NTU	0.61	
MMA-GA81	15-Oct-96	PH_MANUAL	TURBIDITY	NTU	0.45	
MMA-GA81	26-Nov-96	PH_MANUAL	TURBIDITY	NTU	0.44	
MMA-GA81	10-Dec-96	PH_MANUAL	TURBIDITY	NTU	0.33	
MMA-GA81	14-Jan-97	PH_MANUAL	TURBIDITY	NTU	0.52	
MMA-GA81	11-Feb-97	COLOR	TURBIDITY	NTU	0.46	
MMA-GA81	11-Mar-97	COLOR	TURBIDITY	NTU	0.32	
MMA-GA81	8-Apr-97	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA81	6-May-97	PH_MANUAL	TURBIDITY	NTU	0.48	
MMA-GA81	3-Jun-97	TURBIDITY	TURBIDITY	NTU	0.45	
MMA-GA81	8-Jul-97	PH_MANUAL	TURBIDITY	NTU	0.45	
MMA-GA81	6-Aug-97	COLOR	TURBIDITY	NTU	2.26	
MMA-GA81	9-Sep-97	PH_MANUAL	TURBIDITY	NTU	0.13	
MMA-GA81	7-Oct-97	PH_MANUAL	TURBIDITY	NTU	0.63	
MMA-GA81	4-Nov-97	PH_MANUAL	TURBIDITY	NTU	0.79	
MMA-GA81	2-Dec-97	COLOR	TURBIDITY	NTU	0.54	
MMA-GA81	13-Jan-98	TURBIDITY	TURBIDITY	NTU	0.48	
MMA-GA81	3-Feb-98	COLOR	TURBIDITY	NTU	0.27	
MMA-GA81	3-Mar-98	COLOR	TURBIDITY	NTU	0.68	
MMA-GA81	7-Apr-98	COLOR	TURBIDITY	NTU	0.665	
MMA-GA81	19-May-98	UV254	TURBIDITY	NTU	0.32	
MMA-GA81	2-Jun-98	TURBIDITY	TURBIDITY	NTU	0.465	
MMA-GA81	21-Jul-98	COLOR	TURBIDITY	NTU	0.47	
MMA-GA81	4-Aug-98	COLOR	TURBIDITY	NTU	0.33	
MMA-GA81	1-Sep-98	COLOR	TURBIDITY	NTU	0.59	
MMA-GA81	13-Oct-98	TURBIDITY	TURBIDITY	NTU	0.69	
MMA-GA81	17-Nov-98	TURBIDITY	TURBIDITY	NTU	0.29	
MMA-GA81	8-Dec-98	TURBIDITY	TURBIDITY	NTU	0.46	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	5-Jan-99	TURBIDITY	TURBIDITY	NTU	0.44	
MMA-GA81	2-Feb-99	TURBIDITY	TURBIDITY	NTU	0.44	
MMA-GA81	2-Mar-99	TURBIDITY	TURBIDITY	NTU	0.45	
MMA-GA81	6-Apr-99	TURBIDITY	TURBIDITY	NTU	0.285	
MMA-GA81	4-May-99	TURBIDITY	TURBIDITY	NTU	0.49	
MMA-GA81	8-Jun-99	TURBIDITY	TURBIDITY	NTU	0.43	
MMA-GA81	3-Aug-99	TURBIDITY	TURBIDITY	NTU	0.29	
MMA-GA81	14-Sep-99	TURBIDITY	TURBIDITY	NTU	0.295	
MMA-GA81	12-Oct-99	TURBIDITY	TURBIDITY	NTU	0.455	
MMA-GA81	4-Nov-99	TURBIDITY	TURBIDITY	NTU	0.755	
MMA-GA81	7-Dec-99	TURBIDITY	TURBIDITY	NTU	0.59	
MMA-GA81	11-Jan-00	TURBIDITY	TURBIDITY	NTU	0.44	
MMA-GA81	19-Jan-00	TURBIDITY	TURBIDITY	NTU	0.26	
MMA-GA81	26-Jan-00	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA81	1-Feb-00	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA81	8-Feb-00	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-GA81	15-Feb-00	TURBIDITY	TURBIDITY	NTU	0.47	
MMA-GA81	22-Feb-00	TURBIDITY	TURBIDITY	NTU	0.47	
MMA-GA81	29-Feb-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA81	7-Mar-00	TURBIDITY	TURBIDITY	NTU	0.52	
MMA-GA81	14-Mar-00	TURBIDITY	TURBIDITY	NTU	0.24	
MMA-GA81	21-Mar-00	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA81	28-Mar-00	TURBIDITY	TURBIDITY	NTU	0.26	
MMA-GA81	4-Apr-00	TURBIDITY	TURBIDITY	NTU	0.31	
MMA-GA81	11-Apr-00	TURBIDITY	TURBIDITY	NTU	0.65	
MMA-GA81	18-Apr-00	TURBIDITY	TURBIDITY	NTU	0.6	
MMA-GA81	25-Apr-00	TURBIDITY	TURBIDITY	NTU	0.73	
MMA-GA81	2-May-00	TURBIDITY	TURBIDITY	NTU	0.45	
MMA-GA81	8-May-00	TURBIDITY	TURBIDITY	NTU	0.43	
MMA-GA81	16-May-00	TURBIDITY	TURBIDITY	NTU	0.86	
MMA-GA81	23-May-00	TURBIDITY	TURBIDITY	NTU	0.63	
MMA-GA81	30-May-00	TURBIDITY	TURBIDITY	NTU	0.57	
MMA-GA81	6-Jun-00	TURBIDITY	TURBIDITY	NTU	0.67	
MMA-GA81	13-Jun-00	TURBIDITY	TURBIDITY	NTU	0.21	
MMA-GA81	20-Jun-00	TURBIDITY	TURBIDITY	NTU	0.18	
MMA-GA81	27-Jun-00	TURBIDITY	TURBIDITY	NTU	0.24	
MMA-GA81	6-Jul-00	TURBIDITY	TURBIDITY	NTU	0.61	
MMA-GA81	11-Jul-00	TURBIDITY	TURBIDITY	NTU	0.24	
MMA-GA81	18-Jul-00	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA81	25-Jul-00	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA81	1-Aug-00	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA81	8-Aug-00	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA81	15-Aug-00	TURBIDITY	TURBIDITY	NTU	0.5	
MMA-GA81	22-Aug-00	TURBIDITY	TURBIDITY	NTU	0.58	
MMA-GA81	29-Aug-00	TURBIDITY	TURBIDITY	NTU	0.53	
MMA-GA81	5-Sep-00	TURBIDITY	TURBIDITY	NTU	0.49	
MMA-GA81	12-Sep-00	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA81	19-Sep-00	TURBIDITY	TURBIDITY	NTU	0.75	
MMA-GA81	26-Sep-00	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA81	3-Oct-00	TURBIDITY	TURBIDITY	NTU	0.49	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	10-Oct-00	TURBIDITY	TURBIDITY	NTU	0.89	
MMA-GA81	17-Oct-00	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-GA81	24-Oct-00	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA81	31-Oct-00	TURBIDITY	TURBIDITY	NTU	0.46	
MMA-GA81	7-Nov-00	TURBIDITY	TURBIDITY	NTU	0.35	
MMA-GA81	14-Nov-00	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA81	21-Nov-00	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA81	28-Nov-00	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA81	5-Dec-00	TURBIDITY	TURBIDITY	NTU	0.25	
MMA-GA81	12-Dec-00	TURBIDITY	TURBIDITY	NTU	0.32	
QC Limits						
Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric

File Name: J:\LIMSUSER\rkf\MMA_GA96_2000.csv						
San Diego Water Quality Laboratory						
WQL						
Report By: RKF						
Report Date: December 19, 2000 7:36 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 ('MMA-GA96')						
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: 395						
Number of summary records found: 381						
Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA96	5-Jun-00	PLANKTON	CILIATE	STD_U/ML	89	
MMA-GA96	6-Apr-99	COLOR	COLOR	COLOR	3	
MMA-GA96	4-May-99	COLOR	COLOR	COLOR	5	
MMA-GA96	8-Jun-99	COLOR	COLOR	COLOR	4	
MMA-GA96	20-Jul-99	COLOR	COLOR	COLOR	5	
MMA-GA96	3-Aug-99	COLOR	COLOR	COLOR	6	
MMA-GA96	14-Sep-99	COLOR	COLOR	COLOR	5	
MMA-GA96	12-Oct-99	COLOR	COLOR	COLOR	6	
MMA-GA96	7-Dec-99	COLOR	COLOR	COLOR	4	
MMA-GA96	11-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA96	19-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA96	26-Jan-00	COLOR	COLOR	COLOR	4.5	
MMA-GA96	1-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA96	8-Feb-00	COLOR	COLOR	COLOR	6	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA96	15-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA96	22-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA96	29-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA96	7-Mar-00	COLOR	COLOR	COLOR	6	
MMA-GA96	14-Mar-00	COLOR	COLOR	COLOR	4	
MMA-GA96	28-Mar-00	COLOR	COLOR	COLOR	4	
MMA-GA96	4-Apr-00	COLOR	COLOR	COLOR	6	
MMA-GA96	11-Apr-00	COLOR	COLOR	COLOR	8	
MMA-GA96	18-Apr-00	COLOR	COLOR	COLOR	7	
MMA-GA96	25-Apr-00	COLOR	COLOR	COLOR	5	
MMA-GA96	2-May-00	COLOR	COLOR	COLOR	7	
MMA-GA96	8-May-00	COLOR	COLOR	COLOR	6.5	
MMA-GA96	16-May-00	COLOR	COLOR	COLOR	7	
MMA-GA96	23-May-00	COLOR	COLOR	COLOR	10	
MMA-GA96	30-May-00	COLOR	COLOR	COLOR	8	
MMA-GA96	6-Jun-00	COLOR	COLOR	COLOR	10	
MMA-GA96	13-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA96	20-Jun-00	COLOR	COLOR	COLOR	3	
MMA-GA96	27-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA96	6-Jul-00	COLOR	COLOR	COLOR	6	
MMA-GA96	11-Jul-00	COLOR	COLOR	COLOR	7	
MMA-GA96	18-Jul-00	COLOR	COLOR	COLOR	7	
MMA-GA96	25-Jul-00	COLOR	COLOR	COLOR	6	
MMA-GA96	1-Aug-00	COLOR	COLOR	COLOR	7	
MMA-GA96	8-Aug-00	COLOR	COLOR	COLOR	8	
MMA-GA96	15-Aug-00	COLOR	COLOR	COLOR	9	
MMA-GA96	22-Aug-00	COLOR	COLOR	COLOR	9	
MMA-GA96	29-Aug-00	COLOR	COLOR	COLOR	9	
MMA-GA96	5-Sep-00	COLOR	COLOR	COLOR	9	
MMA-GA96	12-Sep-00	COLOR	COLOR	COLOR	12	
MMA-GA96	19-Sep-00	COLOR	COLOR	COLOR	8	
MMA-GA96	26-Sep-00	COLOR	COLOR	COLOR	8	
MMA-GA96	10-Oct-00	COLOR	COLOR	COLOR	6	
MMA-GA96	17-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA96	24-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA96	31-Oct-00	COLOR	COLOR	COLOR	4	
MMA-GA96	7-Nov-00	COLOR	COLOR	COLOR	5	
MMA-GA96	14-Nov-00	COLOR	COLOR	COLOR	3	
MMA-GA96	21-Nov-00	COLOR	COLOR	COLOR	5	
MMA-GA96	28-Nov-00	COLOR	COLOR	COLOR	4	
MMA-GA96	12-May-00	ICPMS	COPPER	UG/L	76.3	
MMA-GA96	14-May-00	ICPMS	COPPER	UG/L	66.5	
MMA-GA96	7-Dec-99	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	11-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	19-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	26-Jan-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	1-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	8-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	15-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	22-Feb-00	QT_CST	E_COLI	/100 ML	10	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA96	29-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	7-Mar-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	14-Mar-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	21-Mar-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	28-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	4-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	11-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	18-Apr-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	25-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	2-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	8-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	16-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	23-May-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	30-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	6-Jun-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA96	13-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	20-Jun-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	27-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	6-Jul-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	11-Jul-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	18-Jul-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	25-Jul-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA96	1-Aug-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	8-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	15-Aug-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	22-Aug-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	29-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	5-Sep-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	12-Sep-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	19-Sep-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	26-Sep-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	10-Oct-00	QT_CST	E_COLI	/100 ML	30	
MMA-GA96	17-Oct-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA96	24-Oct-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	31-Oct-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA96	7-Nov-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA96	14-Nov-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	21-Nov-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA96	28-Nov-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA96	7-Dec-99	QT_CST	ENTEROCOCCI	/100 ML	5.2	
MMA-GA96	11-Jan-00	QT_CST	ENTEROCOCCI	/100 ML	1	<
MMA-GA96	19-Jan-00	QT_CST	ENTEROCOCCI	/100 ML	6.2	
MMA-GA96	26-Jan-00	QT_CST	ENTEROCOCCI	/100 ML	3	
MMA-GA96	1-Feb-00	QT_CST	ENTEROCOCCI	/100 ML	3.1	
MMA-GA96	8-Feb-00	QT_CST	ENTEROCOCCI	/100 ML	4	
MMA-GA96	15-Feb-00	QT_CST	ENTEROCOCCI	/100 ML	2	
MMA-GA96	22-Feb-00	QT_CST	ENTEROCOCCI	/100 ML	1	
MMA-GA96	29-Feb-00	QT_CST	ENTEROCOCCI	/100 ML	2	
MMA-GA96	7-Mar-00	QT_CST	ENTEROCOCCI	/100 ML	12	
MMA-GA96	14-Mar-00	QT_CST	ENTEROCOCCI	/100 ML	1	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA96	21-Mar-00	QT_CST	ENTEROCOCCI	/100 ML	2	
MMA-GA96	28-Mar-00	QT_CST	ENTEROCOCCI	/100 ML	3	
MMA-GA96	4-Apr-00	QT_CST	ENTEROCOCCI	/100 ML	1	
MMA-GA96	11-Apr-00	QT_CST	ENTEROCOCCI	/100 ML	2	
MMA-GA96	18-Apr-00	QT_CST	ENTEROCOCCI	/100 ML	3.1	
MMA-GA96	25-Apr-00	QT_CST	ENTEROCOCCI	/100 ML	3	
MMA-GA96	2-May-00	QT_CST	ENTEROCOCCI	/100 ML	2	
MMA-GA96	8-May-00	QT_CST	ENTEROCOCCI	/100 ML	8.1	
MMA-GA96	16-May-00	QT_CST	ENTEROCOCCI	/100 ML	5.2	
MMA-GA96	23-May-00	QT_CST	ENTEROCOCCI	/100 ML	2	
MMA-GA96	30-May-00	QT_CST	ENTEROCOCCI	/100 ML	1	<
MMA-GA96	6-Jun-00	QT_CST	ENTEROCOCCI	/100 ML	6.3	
MMA-GA96	13-Jun-00	QT_CST	ENTEROCOCCI	/100 ML	1	
MMA-GA96	20-Jun-00	QT_CST	ENTEROCOCCI	/100 ML	1	
MMA-GA96	27-Jun-00	QT_CST	ENTEROCOCCI	/100 ML	1	
MMA-GA96	6-Jul-00	QT_CST	ENTEROCOCCI	/100 ML	1	<
MMA-GA96	11-Jul-00	QT_CST	ENTEROCOCCI	/100 ML	1	<
MMA-GA96	18-Jul-00	QT_CST	ENTEROCOCCI	/100 ML	1	<
MMA-GA96	25-Jul-00	QT_CST	ENTEROCOCCI	/100 ML	4	
MMA-GA96	1-Aug-00	QT_CST	ENTEROCOCCI	/100 ML	2	
MMA-GA96	8-Aug-00	QT_CST	ENTEROCOCCI	/100 ML	3	
MMA-GA96	15-Aug-00	QT_CST	ENTEROCOCCI	/100 ML	6.1	
MMA-GA96	22-Aug-00	QT_CST	ENTEROCOCCI	/100 ML	1	<
MMA-GA96	29-Aug-00	QT_CST	ENTEROCOCCI	/100 ML	2	
MMA-GA96	5-Sep-00	QT_CST	ENTEROCOCCI	/100 ML	1	
MMA-GA96	12-Sep-00	QT_CST	ENTEROCOCCI	/100 ML	2	
MMA-GA96	19-Sep-00	QT_CST	ENTEROCOCCI	/100 ML	2	
MMA-GA96	26-Sep-00	QT_CST	ENTEROCOCCI	/100 ML	3	
MMA-GA96	10-Oct-00	QT_CST	ENTEROCOCCI	/100 ML	7.3	
MMA-GA96	17-Oct-00	QT_CST	ENTEROCOCCI	/100 ML	4.1	
MMA-GA96	24-Oct-00	QT_CST	ENTEROCOCCI	/100 ML	6.2	
MMA-GA96	31-Oct-00	QT_CST	ENTEROCOCCI	/100 ML	4.1	
MMA-GA96	7-Nov-00	QT_CST	ENTEROCOCCI	/100 ML	3	
MMA-GA96	14-Nov-00	QT_CST	ENTEROCOCCI	/100 ML	4.1	
MMA-GA96	21-Nov-00	QT_CST	ENTEROCOCCI	/100 ML	2	
MMA-GA96	28-Nov-00	QT_CST	ENTEROCOCCI	/100 ML	1	<
MMA-GA96	26-Jan-00	GEOS_MIB_SPN	GEOSMIN	NG/L	3.5	
MMA-GA96	22-Feb-00	GEOS_MIB_SPN	GEOSMIN	NG/L	3.27	
MMA-GA96	18-Apr-00	GEOS_MIB_SPN	GEOSMIN	NG/L	18.9	
MMA-GA96	8-May-00	GEOS_MIB_SPN	GEOSMIN	NG/L	776	
MMA-GA96	10-May-00	GEOS_MIB_SPN	GEOSMIN	NG/L	583	
MMA-GA96	12-May-00	GEOS_MIB_SPN	GEOSMIN	NG/L	712	
MMA-GA96	14-May-00	GEOS_MIB_SPN	GEOSMIN	NG/L	39	
MMA-GA96	20-May-00	GEOS_MIB_SPN	GEOSMIN	NG/L	3.99	
MMA-GA96	25-Jul-00	GEOS_MIB_SPN	GEOSMIN	NG/L	5.53	
MMA-GA96	1-Aug-00	GEOS_MIB_SPN	GEOSMIN	NG/L	3.69	
MMA-GA96	8-Aug-00	GEOS_MIB_SPN	GEOSMIN	NG/L	5.72	
MMA-GA96	15-Aug-00	GEOS_MIB_SPN	GEOSMIN	NG/L	4.72	
MMA-GA96	26-Sep-00	GEOS_MIB_SPN	GEOSMIN	NG/L	3.56	
MMA-GA96	5-Jun-00	PLANKTON	GOLENKINIA	STD_U/ML	177	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA96	30-May-00	GEOS_MIB_SPN	MIB	NG/L	12.8	
MMA-GA96	1-Jun-00	GEOS_MIB_SPN	MIB	NG/L	13.2	
MMA-GA96	2-Jun-00	GEOS_MIB_SPN	MIB	NG/L	12.1	
MMA-GA96	10-Oct-00	GEOS_MIB_SPN	MIB	NG/L	7.61	
MMA-GA96	17-Oct-00	GEOS_MIB_SPN	MIB	NG/L	3.55	
MMA-GA96	11-Jan-00	PLANKTON	PLK_AM	STD_U/ML	1950	
MMA-GA96	5-Jun-00	PLANKTON	PLK_AM	STD_U/ML	2970	
MMA-GA96	5-Jun-00	PLANKTON	PLK_BG	STD_U/ML	89	
MMA-GA96	7-Dec-99	QT_CST	T_COLIFORM	/100 ML	504	
MMA-GA96	11-Jan-00	QT_CST	T_COLIFORM	/100 ML	20	
MMA-GA96	19-Jan-00	QT_CST	T_COLIFORM	/100 ML	10	<
MMA-GA96	26-Jan-00	QT_CST	T_COLIFORM	/100 ML	110	
MMA-GA96	1-Feb-00	QT_CST	T_COLIFORM	/100 ML	41	
MMA-GA96	8-Feb-00	QT_CST	T_COLIFORM	/100 ML	41	
MMA-GA96	15-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA96	22-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA96	29-Feb-00	QT_CST	T_COLIFORM	/100 ML	31	
MMA-GA96	7-Mar-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA96	14-Mar-00	QT_CST	T_COLIFORM	/100 ML	31	
MMA-GA96	21-Mar-00	QT_CST	T_COLIFORM	/100 ML	85	
MMA-GA96	28-Mar-00	QT_CST	T_COLIFORM	/100 ML	84	
MMA-GA96	4-Apr-00	QT_CST	T_COLIFORM	/100 ML	63	
MMA-GA96	11-Apr-00	QT_CST	T_COLIFORM	/100 ML	180	
MMA-GA96	18-Apr-00	QT_CST	T_COLIFORM	/100 ML	220	
MMA-GA96	25-Apr-00	QT_CST	T_COLIFORM	/100 ML	150	
MMA-GA96	2-May-00	QT_CST	T_COLIFORM	/100 ML	51	
MMA-GA96	8-May-00	QT_CST	T_COLIFORM	/100 ML	2300	
MMA-GA96	16-May-00	QT_CST	T_COLIFORM	/100 ML	63	
MMA-GA96	23-May-00	QT_CST	T_COLIFORM	/100 ML	41	
MMA-GA96	30-May-00	QT_CST	T_COLIFORM	/100 ML	98	
MMA-GA96	6-Jun-00	QT_CST	T_COLIFORM	/100 ML	610	
MMA-GA96	13-Jun-00	QT_CST	T_COLIFORM	/100 ML	8700	
MMA-GA96	20-Jun-00	QT_CST	T_COLIFORM	/100 ML	4100	
MMA-GA96	27-Jun-00	QT_CST	T_COLIFORM	/100 ML	3100	
MMA-GA96	6-Jul-00	QT_CST	T_COLIFORM	/100 ML	880	
MMA-GA96	11-Jul-00	QT_CST	T_COLIFORM	/100 ML	910	
MMA-GA96	18-Jul-00	QT_CST	T_COLIFORM	/100 ML	5200	
MMA-GA96	25-Jul-00	QT_CST	T_COLIFORM	/100 ML	2500	
MMA-GA96	1-Aug-00	QT_CST	T_COLIFORM	/100 ML	4400	
MMA-GA96	8-Aug-00	QT_CST	T_COLIFORM	/100 ML	3400	
MMA-GA96	15-Aug-00	QT_CST	T_COLIFORM	/100 ML	310	
MMA-GA96	22-Aug-00	QT_CST	T_COLIFORM	/100 ML	480	
MMA-GA96	29-Aug-00	QT_CST	T_COLIFORM	/100 ML	300	
MMA-GA96	5-Sep-00	QT_CST	T_COLIFORM	/100 ML	300	
MMA-GA96	12-Sep-00	QT_CST	T_COLIFORM	/100 ML	240	
MMA-GA96	19-Sep-00	QT_CST	T_COLIFORM	/100 ML	170	
MMA-GA96	26-Sep-00	QT_CST	T_COLIFORM	/100 ML	420	
MMA-GA96	10-Oct-00	QT_CST	T_COLIFORM	/100 ML	3700	
MMA-GA96	17-Oct-00	QT_CST	T_COLIFORM	/100 ML	4400	
MMA-GA96	24-Oct-00	QT_CST	T_COLIFORM	/100 ML	990	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA96	31-Oct-00	QT_CST	T_COLIFORM	/100 ML	1000	
MMA-GA96	7-Nov-00	QT_CST	T_COLIFORM	/100 ML	1100	
MMA-GA96	14-Nov-00	QT_CST	T_COLIFORM	/100 ML	850	
MMA-GA96	21-Nov-00	QT_CST	T_COLIFORM	/100 ML	1300	
MMA-GA96	28-Nov-00	QT_CST	T_COLIFORM	/100 ML	350	
MMA-GA96	17-Jan-96	TOC	TOC	MG/L	2.57	
MMA-GA96	13-Feb-96	TOC	TOC	MG/L	3.36	
MMA-GA96	12-Mar-96	TOC	TOC	MG/L	1.98	
MMA-GA96	16-Apr-96	TOC	TOC	MG/L	2.7	
MMA-GA96	14-May-96	TOC	TOC	MG/L	2.96	
MMA-GA96	18-Jun-96	TOC	TOC	MG/L	2.98	
MMA-GA96	16-Jul-96	TOC	TOC	MG/L	2.66	
MMA-GA96	24-Sep-96	TOC	TOC	MG/L	3.47	
MMA-GA96	15-Oct-96	TOC	TOC	MG/L	2.88	
MMA-GA96	26-Nov-96	TOC	TOC	MG/L	2.87	
MMA-GA96	10-Dec-96	TOC	TOC	MG/L	2.59	
MMA-GA96	14-Jan-97	TOC	TOC	MG/L	2.7	
MMA-GA96	11-Feb-97	TOC	TOC	MG/L	2.61	
MMA-GA96	11-Mar-97	TOC	TOC	MG/L	2.69	
MMA-GA96	8-Apr-97	TOC	TOC	MG/L	2.56	
MMA-GA96	6-May-97	TOC	TOC	MG/L	2.86	
MMA-GA96	3-Jun-97	TOC	TOC	MG/L	2.89	
MMA-GA96	8-Jul-97	TOC	TOC	MG/L	3.1	
MMA-GA96	6-Aug-97	TOC	TOC	MG/L	3.09	
MMA-GA96	9-Sep-97	TOC	TOC	MG/L	2.59	
MMA-GA96	7-Oct-97	TOC	TOC	MG/L	2.67	
MMA-GA96	4-Nov-97	TOC	TOC	MG/L	2.73	
MMA-GA96	2-Dec-97	TOC	TOC	MG/L	2.6	
MMA-GA96	13-Jan-98	TOC	TOC	MG/L	2.45	
MMA-GA96	3-Feb-98	TOC	TOC	MG/L	2.44	
MMA-GA96	3-Mar-98	TOC	TOC	MG/L	2.67	
MMA-GA96	7-Apr-98	TOC	TOC	MG/L	2.6	
MMA-GA96	19-May-98	TOC	TOC	MG/L	2.67	
MMA-GA96	2-Jun-98	TOC	TOC	MG/L	2.77	
MMA-GA96	21-Jul-98	TOC	TOC	MG/L	2.77	
MMA-GA96	4-Aug-98	TOC	TOC	MG/L	2.56	
MMA-GA96	1-Sep-98	TOC	TOC	MG/L	2.7	
MMA-GA96	13-Oct-98	TOC	TOC	MG/L	2.61	
MMA-GA96	8-Dec-98	TOC	TOC	MG/L	2.58	
MMA-GA96	5-Jan-99	TOC	TOC	MG/L	2.49	
MMA-GA96	2-Feb-99	TOC	TOC	MG/L	2.69	
MMA-GA96	6-Apr-99	TOC	TOC	MG/L	2.43	
MMA-GA96	4-May-99	TOC	TOC	MG/L	4.64	
MMA-GA96	8-Jun-99	TOC	TOC	MG/L	3.9	
MMA-GA96	20-Jul-99	TOC	TOC	MG/L	4.85	
MMA-GA96	3-Aug-99	TOC	TOC	MG/L	3.59	
MMA-GA96	14-Sep-99	TOC	TOC	MG/L	3.2	
MMA-GA96	12-Oct-99	TOC	TOC	MG/L	6.06	
MMA-GA96	7-Dec-99	TOC	TOC	MG/L	2.51	
MMA-GA96	11-Jan-00	TOC	TOC	MG/L	2.67	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA96	8-Feb-00	TOC	TOC	MG/L	3.78	
MMA-GA96	7-Mar-00	TOC	TOC	MG/L	2.81	
MMA-GA96	4-Apr-00	TOC	TOC	MG/L	5.09	
MMA-GA96	8-May-00	TOC	TOC	MG/L	2.98	
MMA-GA96	6-Jun-00	TOC	TOC	MG/L	4.03	
MMA-GA96	6-Jul-00	TOC	TOC	MG/L	2.93	
MMA-GA96	8-Aug-00	TOC	TOC	MG/L	3.3	
MMA-GA96	5-Sep-00	TOC	TOC	MG/L	2.86	
MMA-GA96	7-Nov-00	TOC	TOC	MG/L	2.75	
MMA-GA96	6-Apr-99	TON	TON	ODOR	1.4	
MMA-GA96	4-May-99	TON	TON	ODOR	1	<
MMA-GA96	8-Jun-99	TON	TON	ODOR	3	
MMA-GA96	20-Jul-99	TON	TON	ODOR	1.4	
MMA-GA96	3-Aug-99	TON	TON	ODOR	3	
MMA-GA96	14-Sep-99	TON	TON	ODOR	2	
MMA-GA96	12-Oct-99	TON	TON	ODOR	6	
MMA-GA96	7-Dec-99	TON	TON	ODOR	1	
MMA-GA96	11-Jan-00	TON	TON	ODOR	1.4	
MMA-GA96	19-Jan-00	TON	TON	ODOR	3	
MMA-GA96	26-Jan-00	TON	TON	ODOR	1	
MMA-GA96	1-Feb-00	TON	TON	ODOR	3	
MMA-GA96	8-Feb-00	TON	TON	ODOR	6	
MMA-GA96	15-Feb-00	TON	TON	ODOR	1	
MMA-GA96	22-Feb-00	TON	TON	ODOR	6	
MMA-GA96	29-Feb-00	TON	TON	ODOR	8	
MMA-GA96	7-Mar-00	TON	TON	ODOR	12	
MMA-GA96	14-Mar-00	TON	TON	ODOR	8	
MMA-GA96	21-Mar-00	TON	TON	ODOR	17	
MMA-GA96	28-Mar-00	TON	TON	ODOR	24	>
MMA-GA96	4-Apr-00	TON	TON	ODOR	17	
MMA-GA96	11-Apr-00	TON	TON	ODOR	6	
MMA-GA96	18-Apr-00	TON	TON	ODOR	2	
MMA-GA96	25-Apr-00	TON	TON	ODOR	24	>
MMA-GA96	2-May-00	TON	TON	ODOR	8	
MMA-GA96	8-May-00	TON	TON	ODOR	24	>
MMA-GA96	16-May-00	TON	TON	ODOR	1	
MMA-GA96	23-May-00	TON	TON	ODOR	2	
MMA-GA96	30-May-00	TON	TON	ODOR	1.4	
MMA-GA96	6-Jun-00	TON	TON	ODOR	6	
MMA-GA96	13-Jun-00	TON	TON	ODOR	6	
MMA-GA96	20-Jun-00	TON	TON	ODOR	6	
MMA-GA96	27-Jun-00	TON	TON	ODOR	3	
MMA-GA96	6-Jul-00	TON	TON	ODOR	12	
MMA-GA96	11-Jul-00	TON	TON	ODOR	8	
MMA-GA96	18-Jul-00	TON	TON	ODOR	8	
MMA-GA96	25-Jul-00	TON	TON	ODOR	6	
MMA-GA96	1-Aug-00	TON	TON	ODOR	3	
MMA-GA96	8-Aug-00	TON	TON	ODOR	6	
MMA-GA96	15-Aug-00	TON	TON	ODOR	3	
MMA-GA96	22-Aug-00	TON	TON	ODOR	2	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA96	29-Aug-00	TON	TON	ODOR	1.4	
MMA-GA96	5-Sep-00	TON	TON	ODOR	1.4	
MMA-GA96	12-Sep-00	TON	TON	ODOR	2	
MMA-GA96	19-Sep-00	TON	TON	ODOR	2	
MMA-GA96	26-Sep-00	TON	TON	ODOR	2	
MMA-GA96	10-Oct-00	TON	TON	ODOR	1.4	
MMA-GA96	17-Oct-00	TON	TON	ODOR	1	<
MMA-GA96	24-Oct-00	TON	TON	ODOR	1	
MMA-GA96	31-Oct-00	TON	TON	ODOR	1.4	
MMA-GA96	7-Nov-00	TON	TON	ODOR	1	<
MMA-GA96	14-Nov-00	TON	TON	ODOR	1	
MMA-GA96	21-Nov-00	TON	TON	ODOR	1	
MMA-GA96	28-Nov-00	TON	TON	ODOR	1	<
MMA-GA96	6-Apr-99	TURBIDITY	TURBIDITY	NTU	0.25	
MMA-GA96	4-May-99	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-GA96	8-Jun-99	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA96	20-Jul-99	TURBIDITY	TURBIDITY	NTU	0.29	
MMA-GA96	3-Aug-99	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA96	14-Sep-99	TURBIDITY	TURBIDITY	NTU	0.26	
MMA-GA96	12-Oct-99	TURBIDITY	TURBIDITY	NTU	0.48	
MMA-GA96	7-Dec-99	TURBIDITY	TURBIDITY	NTU	0.35	
MMA-GA96	11-Jan-00	TURBIDITY	TURBIDITY	NTU	0.57	
MMA-GA96	19-Jan-00	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA96	26-Jan-00	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA96	1-Feb-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA96	8-Feb-00	TURBIDITY	TURBIDITY	NTU	0.47	
MMA-GA96	15-Feb-00	TURBIDITY	TURBIDITY	NTU	0.43	
MMA-GA96	22-Feb-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA96	29-Feb-00	TURBIDITY	TURBIDITY	NTU	0.41	
MMA-GA96	7-Mar-00	TURBIDITY	TURBIDITY	NTU	0.565	
MMA-GA96	14-Mar-00	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA96	21-Mar-00	TURBIDITY	TURBIDITY	NTU	0.53	
MMA-GA96	28-Mar-00	TURBIDITY	TURBIDITY	NTU	0.24	
MMA-GA96	4-Apr-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA96	11-Apr-00	TURBIDITY	TURBIDITY	NTU	0.48	
MMA-GA96	18-Apr-00	TURBIDITY	TURBIDITY	NTU	0.66	
MMA-GA96	25-Apr-00	TURBIDITY	TURBIDITY	NTU	0.56	
MMA-GA96	2-May-00	TURBIDITY	TURBIDITY	NTU	0.7	
MMA-GA96	8-May-00	TURBIDITY	TURBIDITY	NTU	2.16	
MMA-GA96	16-May-00	TURBIDITY	TURBIDITY	NTU	0.79	
MMA-GA96	23-May-00	TURBIDITY	TURBIDITY	NTU	0.88	
MMA-GA96	30-May-00	TURBIDITY	TURBIDITY	NTU	0.62	
MMA-GA96	6-Jun-00	TURBIDITY	TURBIDITY	NTU	0.81	
MMA-GA96	13-Jun-00	TURBIDITY	TURBIDITY	NTU	0.21	
MMA-GA96	20-Jun-00	TURBIDITY	TURBIDITY	NTU	0.19	
MMA-GA96	27-Jun-00	TURBIDITY	TURBIDITY	NTU	0.24	
MMA-GA96	6-Jul-00	TURBIDITY	TURBIDITY	NTU	0.44	
MMA-GA96	11-Jul-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA96	18-Jul-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA96	25-Jul-00	TURBIDITY	TURBIDITY	NTU	0.41	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA96	1-Aug-00	TURBIDITY	TURBIDITY	NTU	0.51	
MMA-GA96	8-Aug-00	TURBIDITY	TURBIDITY	NTU	0.43	
MMA-GA96	15-Aug-00	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA96	22-Aug-00	TURBIDITY	TURBIDITY	NTU	0.62	
MMA-GA96	29-Aug-00	TURBIDITY	TURBIDITY	NTU	0.41	
MMA-GA96	5-Sep-00	TURBIDITY	TURBIDITY	NTU	0.41	
MMA-GA96	12-Sep-00	TURBIDITY	TURBIDITY	NTU	1.42	
MMA-GA96	19-Sep-00	TURBIDITY	TURBIDITY	NTU	0.46	
MMA-GA96	26-Sep-00	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA96	10-Oct-00	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA96	17-Oct-00	TURBIDITY	TURBIDITY	NTU	0.44	
MMA-GA96	24-Oct-00	TURBIDITY	TURBIDITY	NTU	0.54	
MMA-GA96	31-Oct-00	TURBIDITY	TURBIDITY	NTU	0.48	
MMA-GA96	7-Nov-00	TURBIDITY	TURBIDITY	NTU	0.51	
MMA-GA96	14-Nov-00	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA96	21-Nov-00	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA96	28-Nov-00	TURBIDITY	TURBIDITY	NTU	0.34	
QC Limits						
Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric

File Name: J:\LIMSUSER\rkf\MMA66-QT-CST.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: February 12, 2001 11:11 AM

Report Selection Criteria

Analysis IN ('QT_CST')

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '31-Dec-2000'

Source IN ('MMA-GA66')

Test Number = 1

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 name

Avg Value

Report Data

Number of result records queried: 159

Number of summary records found: 159

Source	Sample Date	Analysis	Analyte name	Avg Value
MMA-GA6	4-Nov-99	QT_CST	Enterococcus	2
MMA-GA6	7-Dec-99	QT_CST	Enterococcus	6.1
MMA-GA6	11-Jan-00	QT_CST	Enterococcus	1
MMA-GA6	19-Jan-00	QT_CST	Enterococcus	7.1
MMA-GA6	26-Jan-00	QT_CST	Enterococcus	1
MMA-GA6	1-Feb-00	QT_CST	Enterococcus	4.1
MMA-GA6	8-Feb-00	QT_CST	Enterococcus	1
MMA-GA6	15-Feb-00	QT_CST	Enterococcus	9.6
MMA-GA6	22-Feb-00	QT_CST	Enterococcus	7.3
MMA-GA6	29-Feb-00	QT_CST	Enterococcus	1
MMA-GA6	7-Mar-00	QT_CST	Enterococcus	3
MMA-GA6	14-Mar-00	QT_CST	Enterococcus	5
MMA-GA6	21-Mar-00	QT_CST	Enterococcus	6.2
MMA-GA6	28-Mar-00	QT_CST	Enterococcus	2
MMA-GA6	4-Apr-00	QT_CST	Enterococcus	1
MMA-GA6	11-Apr-00	QT_CST	Enterococcus	1

MMA-GA6	18-Apr-00	QT_CST	Enterococcus	3
MMA-GA6	25-Apr-00	QT_CST	Enterococcus	1
MMA-GA6	2-May-00	QT_CST	Enterococcus	4.1
MMA-GA6	8-May-00	QT_CST	Enterococcus	1
MMA-GA6	16-May-00	QT_CST	Enterococcus	1
MMA-GA6	23-May-00	QT_CST	Enterococcus	1
MMA-GA6	30-May-00	QT_CST	Enterococcus	1
MMA-GA6	6-Jun-00	QT_CST	Enterococcus	1
MMA-GA6	13-Jun-00	QT_CST	Enterococcus	1
MMA-GA6	20-Jun-00	QT_CST	Enterococcus	1
MMA-GA6	27-Jun-00	QT_CST	Enterococcus	1
MMA-GA6	6-Jul-00	QT_CST	Enterococcus	1
MMA-GA6	11-Jul-00	QT_CST	Enterococcus	1
MMA-GA6	18-Jul-00	QT_CST	Enterococcus	5.1
MMA-GA6	25-Jul-00	QT_CST	Enterococcus	2
MMA-GA6	1-Aug-00	QT_CST	Enterococcus	1
MMA-GA6	8-Aug-00	QT_CST	Enterococcus	7.2
MMA-GA6	15-Aug-00	QT_CST	Enterococcus	4
MMA-GA6	22-Aug-00	QT_CST	Enterococcus	1
MMA-GA6	29-Aug-00	QT_CST	Enterococcus	5.1
MMA-GA6	5-Sep-00	QT_CST	Enterococcus	2.2
MMA-GA6	12-Sep-00	QT_CST	Enterococcus	7.2
MMA-GA6	19-Sep-00	QT_CST	Enterococcus	1
MMA-GA6	26-Sep-00	QT_CST	Enterococcus	1
MMA-GA6	3-Oct-00	QT_CST	Enterococcus	8.6
MMA-GA6	10-Oct-00	QT_CST	Enterococcus	17
MMA-GA6	17-Oct-00	QT_CST	Enterococcus	7.4
MMA-GA6	24-Oct-00	QT_CST	Enterococcus	5.1
MMA-GA6	31-Oct-00	QT_CST	Enterococcus	8.4
MMA-GA6	7-Nov-00	QT_CST	Enterococcus	1
MMA-GA6	14-Nov-00	QT_CST	Enterococcus	4.1
MMA-GA6	21-Nov-00	QT_CST	Enterococcus	3
MMA-GA6	28-Nov-00	QT_CST	Enterococcus	2
MMA-GA6	5-Dec-00	QT_CST	Enterococcus	3
MMA-GA6	12-Dec-00	QT_CST	Enterococcus	8.6
MMA-GA6	19-Dec-00	QT_CST	Enterococcus	3
MMA-GA6	26-Dec-00	QT_CST	Enterococcus	5.2
MMA-GA6	4-Nov-99	QT_CST	Escherichia Coli	10
MMA-GA6	7-Dec-99	QT_CST	Escherichia Coli	10
MMA-GA6	11-Jan-00	QT_CST	Escherichia Coli	10
MMA-GA6	19-Jan-00	QT_CST	Escherichia Coli	10
MMA-GA6	26-Jan-00	QT_CST	Escherichia Coli	10
MMA-GA6	1-Feb-00	QT_CST	Escherichia Coli	10
MMA-GA6	8-Feb-00	QT_CST	Escherichia Coli	10
MMA-GA6	15-Feb-00	QT_CST	Escherichia Coli	10
MMA-GA6	22-Feb-00	QT_CST	Escherichia Coli	20
MMA-GA6	29-Feb-00	QT_CST	Escherichia Coli	20
MMA-GA6	7-Mar-00	QT_CST	Escherichia Coli	20
MMA-GA6	14-Mar-00	QT_CST	Escherichia Coli	10
MMA-GA6	21-Mar-00	QT_CST	Escherichia Coli	31
MMA-GA6	28-Mar-00	QT_CST	Escherichia Coli	10
MMA-GA6	4-Apr-00	QT_CST	Escherichia Coli	10

MMA-GA66	11-Apr-00	QT_CST	Escherichia Coli	10
MMA-GA66	18-Apr-00	QT_CST	Escherichia Coli	10
MMA-GA66	25-Apr-00	QT_CST	Escherichia Coli	10
MMA-GA66	2-May-00	QT_CST	Escherichia Coli	10
MMA-GA66	8-May-00	QT_CST	Escherichia Coli	10
MMA-GA66	16-May-00	QT_CST	Escherichia Coli	10
MMA-GA66	23-May-00	QT_CST	Escherichia Coli	10
MMA-GA66	30-May-00	QT_CST	Escherichia Coli	10
MMA-GA66	6-Jun-00	QT_CST	Escherichia Coli	10
MMA-GA66	13-Jun-00	QT_CST	Escherichia Coli	10
MMA-GA66	20-Jun-00	QT_CST	Escherichia Coli	20
MMA-GA66	27-Jun-00	QT_CST	Escherichia Coli	10
MMA-GA66	6-Jul-00	QT_CST	Escherichia Coli	20
MMA-GA66	11-Jul-00	QT_CST	Escherichia Coli	10
MMA-GA66	18-Jul-00	QT_CST	Escherichia Coli	10
MMA-GA66	25-Jul-00	QT_CST	Escherichia Coli	20
MMA-GA66	1-Aug-00	QT_CST	Escherichia Coli	20
MMA-GA66	8-Aug-00	QT_CST	Escherichia Coli	10
MMA-GA66	15-Aug-00	QT_CST	Escherichia Coli	10
MMA-GA66	22-Aug-00	QT_CST	Escherichia Coli	10
MMA-GA66	29-Aug-00	QT_CST	Escherichia Coli	10
MMA-GA66	5-Sep-00	QT_CST	Escherichia Coli	10
MMA-GA66	12-Sep-00	QT_CST	Escherichia Coli	10
MMA-GA66	19-Sep-00	QT_CST	Escherichia Coli	10
MMA-GA66	26-Sep-00	QT_CST	Escherichia Coli	10
MMA-GA66	3-Oct-00	QT_CST	Escherichia Coli	31
MMA-GA66	10-Oct-00	QT_CST	Escherichia Coli	110
MMA-GA66	17-Oct-00	QT_CST	Escherichia Coli	31
MMA-GA66	24-Oct-00	QT_CST	Escherichia Coli	31
MMA-GA66	31-Oct-00	QT_CST	Escherichia Coli	52
MMA-GA66	7-Nov-00	QT_CST	Escherichia Coli	20
MMA-GA66	14-Nov-00	QT_CST	Escherichia Coli	10
MMA-GA66	21-Nov-00	QT_CST	Escherichia Coli	10
MMA-GA66	28-Nov-00	QT_CST	Escherichia Coli	10
MMA-GA66	5-Dec-00	QT_CST	Escherichia Coli	10
MMA-GA66	12-Dec-00	QT_CST	Escherichia Coli	41
MMA-GA66	19-Dec-00	QT_CST	Escherichia Coli	52
MMA-GA66	26-Dec-00	QT_CST	Escherichia Coli	20
MMA-GA66	4-Nov-99	QT_CST	Total Coliform	1790
MMA-GA66	7-Dec-99	QT_CST	Total Coliform	794
MMA-GA66	11-Jan-00	QT_CST	Total Coliform	31
MMA-GA66	19-Jan-00	QT_CST	Total Coliform	20
MMA-GA66	26-Jan-00	QT_CST	Total Coliform	20
MMA-GA66	1-Feb-00	QT_CST	Total Coliform	41
MMA-GA66	8-Feb-00	QT_CST	Total Coliform	30
MMA-GA66	15-Feb-00	QT_CST	Total Coliform	63
MMA-GA66	22-Feb-00	QT_CST	Total Coliform	213
MMA-GA66	29-Feb-00	QT_CST	Total Coliform	52
MMA-GA66	7-Mar-00	QT_CST	Total Coliform	74
MMA-GA66	14-Mar-00	QT_CST	Total Coliform	10
MMA-GA66	21-Mar-00	QT_CST	Total Coliform	190
MMA-GA66	28-Mar-00	QT_CST	Total Coliform	86

MMA-GA6	4-Apr-00	QT_CST	Total Coliform	86
MMA-GA6	11-Apr-00	QT_CST	Total Coliform	160
MMA-GA6	18-Apr-00	QT_CST	Total Coliform	250
MMA-GA6	25-Apr-00	QT_CST	Total Coliform	310
MMA-GA6	2-May-00	QT_CST	Total Coliform	440
MMA-GA6	8-May-00	QT_CST	Total Coliform	2000
MMA-GA6	16-May-00	QT_CST	Total Coliform	260
MMA-GA6	23-May-00	QT_CST	Total Coliform	10
MMA-GA6	30-May-00	QT_CST	Total Coliform	10
MMA-GA6	6-Jun-00	QT_CST	Total Coliform	63
MMA-GA6	13-Jun-00	QT_CST	Total Coliform	3100
MMA-GA6	20-Jun-00	QT_CST	Total Coliform	5800
MMA-GA6	27-Jun-00	QT_CST	Total Coliform	1400
MMA-GA6	6-Jul-00	QT_CST	Total Coliform	1000
MMA-GA6	11-Jul-00	QT_CST	Total Coliform	1200
MMA-GA6	18-Jul-00	QT_CST	Total Coliform	4400
MMA-GA6	25-Jul-00	QT_CST	Total Coliform	3400
MMA-GA6	1-Aug-00	QT_CST	Total Coliform	4100
MMA-GA6	8-Aug-00	QT_CST	Total Coliform	5800
MMA-GA6	15-Aug-00	QT_CST	Total Coliform	200
MMA-GA6	22-Aug-00	QT_CST	Total Coliform	460
MMA-GA6	29-Aug-00	QT_CST	Total Coliform	540
MMA-GA6	5-Sep-00	QT_CST	Total Coliform	500
MMA-GA6	12-Sep-00	QT_CST	Total Coliform	240
MMA-GA6	19-Sep-00	QT_CST	Total Coliform	95
MMA-GA6	26-Sep-00	QT_CST	Total Coliform	410
MMA-GA6	3-Oct-00	QT_CST	Total Coliform	4100
MMA-GA6	10-Oct-00	QT_CST	Total Coliform	4400
MMA-GA6	17-Oct-00	QT_CST	Total Coliform	7300
MMA-GA6	24-Oct-00	QT_CST	Total Coliform	990
MMA-GA6	31-Oct-00	QT_CST	Total Coliform	1200
MMA-GA6	7-Nov-00	QT_CST	Total Coliform	880
MMA-GA6	14-Nov-00	QT_CST	Total Coliform	840
MMA-GA6	21-Nov-00	QT_CST	Total Coliform	2100
MMA-GA6	28-Nov-00	QT_CST	Total Coliform	340
MMA-GA6	5-Dec-00	QT_CST	Total Coliform	120
MMA-GA6	12-Dec-00	QT_CST	Total Coliform	160
MMA-GA6	19-Dec-00	QT_CST	Total Coliform	340
MMA-GA6	26-Dec-00	QT_CST	Total Coliform	200
QC Limits				
Source	Sample Date	Analysis	Analyte name	Begin Date

File Name: J:\LIMSUSER\rkf\MMA-QT-CST.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF
Report Date: February 12, 2001 11:03 AM

Report Selection Criteria
Analysis IN ('QT_CST')
Reportable(1/0) = 1
Sample Date BETWEEN '01-Jan-1996' AND '31-Dec-2000'
Source IN ('MMA-0')
Test Number = 1
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 name
Avg Value

Report Data
Number of result records queried: 159
Number of summary records found: 159

Source	Sample Date	Analysis	Analyte name	Avg Value
MMA-0	4-Nov-99	QT_CST	Enterococcus	6.3
MMA-0	7-Dec-99	QT_CST	Enterococcus	2
MMA-0	11-Jan-00	QT_CST	Enterococcus	4.1
MMA-0	19-Jan-00	QT_CST	Enterococcus	1
MMA-0	26-Jan-00	QT_CST	Enterococcus	2
MMA-0	1-Feb-00	QT_CST	Enterococcus	5.2
MMA-0	8-Feb-00	QT_CST	Enterococcus	4.1
MMA-0	15-Feb-00	QT_CST	Enterococcus	1
MMA-0	22-Feb-00	QT_CST	Enterococcus	4
MMA-0	29-Feb-00	QT_CST	Enterococcus	1
MMA-0	7-Mar-00	QT_CST	Enterococcus	4
MMA-0	14-Mar-00	QT_CST	Enterococcus	1
MMA-0	21-Mar-00	QT_CST	Enterococcus	1
MMA-0	28-Mar-00	QT_CST	Enterococcus	1
MMA-0	4-Apr-00	QT_CST	Enterococcus	1
MMA-0	11-Apr-00	QT_CST	Enterococcus	1

MMA-0	18-Apr-00	QT_CST	Enterococcus	2
MMA-0	25-Apr-00	QT_CST	Enterococcus	1
MMA-0	2-May-00	QT_CST	Enterococcus	1
MMA-0	8-May-00	QT_CST	Enterococcus	1
MMA-0	16-May-00	QT_CST	Enterococcus	1
MMA-0	23-May-00	QT_CST	Enterococcus	4.1
MMA-0	30-May-00	QT_CST	Enterococcus	1
MMA-0	6-Jun-00	QT_CST	Enterococcus	1
MMA-0	13-Jun-00	QT_CST	Enterococcus	1
MMA-0	20-Jun-00	QT_CST	Enterococcus	2
MMA-0	27-Jun-00	QT_CST	Enterococcus	1
MMA-0	6-Jul-00	QT_CST	Enterococcus	1
MMA-0	11-Jul-00	QT_CST	Enterococcus	1
MMA-0	18-Jul-00	QT_CST	Enterococcus	2
MMA-0	25-Jul-00	QT_CST	Enterococcus	5.2
MMA-0	1-Aug-00	QT_CST	Enterococcus	1
MMA-0	8-Aug-00	QT_CST	Enterococcus	1
MMA-0	15-Aug-00	QT_CST	Enterococcus	1
MMA-0	22-Aug-00	QT_CST	Enterococcus	1
MMA-0	29-Aug-00	QT_CST	Enterococcus	3
MMA-0	5-Sep-00	QT_CST	Enterococcus	1
MMA-0	12-Sep-00	QT_CST	Enterococcus	4.1
MMA-0	19-Sep-00	QT_CST	Enterococcus	1
MMA-0	26-Sep-00	QT_CST	Enterococcus	1
MMA-0	3-Oct-00	QT_CST	Enterococcus	2
MMA-0	10-Oct-00	QT_CST	Enterococcus	6.2
MMA-0	17-Oct-00	QT_CST	Enterococcus	11
MMA-0	24-Oct-00	QT_CST	Enterococcus	6.3
MMA-0	31-Oct-00	QT_CST	Enterococcus	3
MMA-0	7-Nov-00	QT_CST	Enterococcus	1
MMA-0	14-Nov-00	QT_CST	Enterococcus	1
MMA-0	21-Nov-00	QT_CST	Enterococcus	1
MMA-0	28-Nov-00	QT_CST	Enterococcus	1
MMA-0	5-Dec-00	QT_CST	Enterococcus	2
MMA-0	12-Dec-00	QT_CST	Enterococcus	8.6
MMA-0	19-Dec-00	QT_CST	Enterococcus	2
MMA-0	26-Dec-00	QT_CST	Enterococcus	1
MMA-0	4-Nov-99	QT_CST	Escherichia Coli	10
MMA-0	7-Dec-99	QT_CST	Escherichia Coli	10
MMA-0	11-Jan-00	QT_CST	Escherichia Coli	10
MMA-0	19-Jan-00	QT_CST	Escherichia Coli	10
MMA-0	26-Jan-00	QT_CST	Escherichia Coli	10
MMA-0	1-Feb-00	QT_CST	Escherichia Coli	10
MMA-0	8-Feb-00	QT_CST	Escherichia Coli	10
MMA-0	15-Feb-00	QT_CST	Escherichia Coli	10
MMA-0	22-Feb-00	QT_CST	Escherichia Coli	20
MMA-0	29-Feb-00	QT_CST	Escherichia Coli	10
MMA-0	7-Mar-00	QT_CST	Escherichia Coli	10
MMA-0	14-Mar-00	QT_CST	Escherichia Coli	20
MMA-0	21-Mar-00	QT_CST	Escherichia Coli	10
MMA-0	28-Mar-00	QT_CST	Escherichia Coli	10
MMA-0	4-Apr-00	QT_CST	Escherichia Coli	10

MMA-0	11-Apr-00	QT_CST	Escherichia Coli	10
MMA-0	18-Apr-00	QT_CST	Escherichia Coli	10
MMA-0	25-Apr-00	QT_CST	Escherichia Coli	10
MMA-0	2-May-00	QT_CST	Escherichia Coli	10
MMA-0	8-May-00	QT_CST	Escherichia Coli	10
MMA-0	16-May-00	QT_CST	Escherichia Coli	10
MMA-0	23-May-00	QT_CST	Escherichia Coli	10
MMA-0	30-May-00	QT_CST	Escherichia Coli	10
MMA-0	6-Jun-00	QT_CST	Escherichia Coli	10
MMA-0	13-Jun-00	QT_CST	Escherichia Coli	10
MMA-0	20-Jun-00	QT_CST	Escherichia Coli	10
MMA-0	27-Jun-00	QT_CST	Escherichia Coli	10
MMA-0	6-Jul-00	QT_CST	Escherichia Coli	10
MMA-0	11-Jul-00	QT_CST	Escherichia Coli	10
MMA-0	18-Jul-00	QT_CST	Escherichia Coli	10
MMA-0	25-Jul-00	QT_CST	Escherichia Coli	10
MMA-0	1-Aug-00	QT_CST	Escherichia Coli	10
MMA-0	8-Aug-00	QT_CST	Escherichia Coli	20
MMA-0	15-Aug-00	QT_CST	Escherichia Coli	20
MMA-0	22-Aug-00	QT_CST	Escherichia Coli	10
MMA-0	29-Aug-00	QT_CST	Escherichia Coli	10
MMA-0	5-Sep-00	QT_CST	Escherichia Coli	20
MMA-0	12-Sep-00	QT_CST	Escherichia Coli	10
MMA-0	19-Sep-00	QT_CST	Escherichia Coli	10
MMA-0	26-Sep-00	QT_CST	Escherichia Coli	41
MMA-0	3-Oct-00	QT_CST	Escherichia Coli	10
MMA-0	10-Oct-00	QT_CST	Escherichia Coli	63
MMA-0	17-Oct-00	QT_CST	Escherichia Coli	20
MMA-0	24-Oct-00	QT_CST	Escherichia Coli	20
MMA-0	31-Oct-00	QT_CST	Escherichia Coli	10
MMA-0	7-Nov-00	QT_CST	Escherichia Coli	20
MMA-0	14-Nov-00	QT_CST	Escherichia Coli	20
MMA-0	21-Nov-00	QT_CST	Escherichia Coli	20
MMA-0	28-Nov-00	QT_CST	Escherichia Coli	10
MMA-0	5-Dec-00	QT_CST	Escherichia Coli	10
MMA-0	12-Dec-00	QT_CST	Escherichia Coli	10
MMA-0	19-Dec-00	QT_CST	Escherichia Coli	31
MMA-0	26-Dec-00	QT_CST	Escherichia Coli	10
MMA-0	4-Nov-99	QT_CST	Total Coliform	2100
MMA-0	7-Dec-99	QT_CST	Total Coliform	605
MMA-0	11-Jan-00	QT_CST	Total Coliform	20
MMA-0	19-Jan-00	QT_CST	Total Coliform	10
MMA-0	26-Jan-00	QT_CST	Total Coliform	52
MMA-0	1-Feb-00	QT_CST	Total Coliform	10
MMA-0	8-Feb-00	QT_CST	Total Coliform	31
MMA-0	15-Feb-00	QT_CST	Total Coliform	41
MMA-0	22-Feb-00	QT_CST	Total Coliform	122
MMA-0	29-Feb-00	QT_CST	Total Coliform	52
MMA-0	7-Mar-00	QT_CST	Total Coliform	41
MMA-0	14-Mar-00	QT_CST	Total Coliform	63
MMA-0	21-Mar-00	QT_CST	Total Coliform	86
MMA-0	28-Mar-00	QT_CST	Total Coliform	180

MMA-0	4-Apr-00	QT_CST	Total Coliform	86
MMA-0	11-Apr-00	QT_CST	Total Coliform	98
MMA-0	18-Apr-00	QT_CST	Total Coliform	220
MMA-0	25-Apr-00	QT_CST	Total Coliform	240
MMA-0	2-May-00	QT_CST	Total Coliform	360
MMA-0	8-May-00	QT_CST	Total Coliform	1600
MMA-0	16-May-00	QT_CST	Total Coliform	10
MMA-0	23-May-00	QT_CST	Total Coliform	63
MMA-0	30-May-00	QT_CST	Total Coliform	63
MMA-0	6-Jun-00	QT_CST	Total Coliform	180
MMA-0	13-Jun-00	QT_CST	Total Coliform	3900
MMA-0	20-Jun-00	QT_CST	Total Coliform	4100
MMA-0	27-Jun-00	QT_CST	Total Coliform	1400
MMA-0	6-Jul-00	QT_CST	Total Coliform	910
MMA-0	11-Jul-00	QT_CST	Total Coliform	1400
MMA-0	18-Jul-00	QT_CST	Total Coliform	5500
MMA-0	25-Jul-00	QT_CST	Total Coliform	2800
MMA-0	1-Aug-00	QT_CST	Total Coliform	5200
MMA-0	8-Aug-00	QT_CST	Total Coliform	3100
MMA-0	15-Aug-00	QT_CST	Total Coliform	200
MMA-0	22-Aug-00	QT_CST	Total Coliform	170
MMA-0	29-Aug-00	QT_CST	Total Coliform	230
MMA-0	5-Sep-00	QT_CST	Total Coliform	360
MMA-0	12-Sep-00	QT_CST	Total Coliform	270
MMA-0	19-Sep-00	QT_CST	Total Coliform	200
MMA-0	26-Sep-00	QT_CST	Total Coliform	470
MMA-0	3-Oct-00	QT_CST	Total Coliform	2800
MMA-0	10-Oct-00	QT_CST	Total Coliform	3900
MMA-0	17-Oct-00	QT_CST	Total Coliform	4900
MMA-0	24-Oct-00	QT_CST	Total Coliform	1500
MMA-0	31-Oct-00	QT_CST	Total Coliform	830
MMA-0	7-Nov-00	QT_CST	Total Coliform	770
MMA-0	14-Nov-00	QT_CST	Total Coliform	890
MMA-0	21-Nov-00	QT_CST	Total Coliform	1500
MMA-0	28-Nov-00	QT_CST	Total Coliform	180
MMA-0	5-Dec-00	QT_CST	Total Coliform	130
MMA-0	12-Dec-00	QT_CST	Total Coliform	160
MMA-0	19-Dec-00	QT_CST	Total Coliform	200
MMA-0	26-Dec-00	QT_CST	Total Coliform	140

QC Limits

Source	Sample Date	Analysis	Analyte name	Begin Date	End Date

Miramar 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	1-1-dichloroethane
MMA-0	MM STATION A Surface	7-Jan-97	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	3-Jun-97	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	2-Dec-97	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	3-Mar-98	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	2-Jun-98	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	4-Aug-98	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	5-Nov-98	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	2-Feb-99	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	4-May-99	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	3-Aug-99	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	4-Nov-99	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	8-Feb-00	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	2-May-00	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	8-Aug-00	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	7-Nov-00	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	6-Feb-01	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	15-May-01	ND	ND	ND	ND	ND	ND

1-1-dichloroethene	1-1-dichloropropene	1-2-3-trichlorobenzene	1-2-3-trichloropropane	1-2-4-trichlorobenzene	1-2-4-trimethylbenzene	1-2-dibromo-3-chloropropane	1-2-dibromoethane
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND

1-2-dichlorobenzene	1-2-dichloroethane	1-2-dichloropropane	1-3-5-trimethylbenzene	1-3-dichlorobenzene	1-3-dichloropropane	1-4-dichlorobenzene	2-2-dichloropropane	2-chlorotoluene
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
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ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND

4-chlorotoluene	4-isopropyltoluene	Benzene	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon tetrachloride	Chlorobenzene
ND	ND	ND	ND	ND	0.82		ND	ND	ND
ND	ND	ND	ND	ND	1.24	0.3	ND	ND	ND
ND	ND	ND	ND	ND	0.79	ND	ND	ND	ND
ND	ND	ND	ND	ND	0.74	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.23	0.24	ND	ND	ND
ND	ND	ND	ND	ND	1.20	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.30	ND	ND	ND	ND
ND	ND	ND	ND	ND	0.81	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.19	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.11	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.46	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.17	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.57	ND	ND	ND	ND
ND	ND	ND	ND	ND	0.93	ND	ND	ND	ND
ND	ND	ND	ND	ND	0.92	ND	ND	ND	ND
ND	ND	ND	ND	ND	0.89	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.24	ND	ND	ND	ND

Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	Di-Isopropyl-Ether	Dibromomethane	Dichlorodifluoromethane	Ethyl Tertiary Butyl Ether	Ethylbenzene
0.74	ND	2.04	ND		ND	ND		ND
1.29	ND	1.2	ND		ND	ND		ND
0.62	ND	1.15	ND		ND	ND		ND
0.51	ND	0.96	ND		ND	ND		ND
1.17	ND	1.16	ND		ND	ND		ND
0.96	ND	1.66	ND		ND	ND		ND
0.93	ND	1.83	ND		ND	ND		ND
0.54	ND	1.24	ND		ND	ND		ND
0.74	ND	1.9	ND		ND	ND		ND
0.71	ND	1.77	ND		ND	ND		ND
1.09	ND	2.02	ND		ND	ND		ND
1.00	ND	1.14	ND	ND	ND	ND	ND	ND
1.02	ND	2.18	ND	ND	ND	ND	ND	ND
0.61	ND	1.4	ND	ND	ND	ND	ND	ND
0.67	ND	1.51	ND	ND	ND	ND	ND	ND
0.71	ND	1.01	ND	ND	ND	ND	ND	ND
0.97	ND	1.4	ND	ND	ND	ND	ND	ND

Hexachlorobutadiene	Isopropylbenzene	Methyl-tert-butyl ether	Methylene chloride	Naphthalene	ORTHO_XYLENE	Styrene	Tertiary amyl methyl ether	Tetrachloroethylene	Toluene
ND	ND	ND	ND	ND	ND	ND		ND	ND
ND	ND	0.68	ND	ND	ND	ND		ND	ND
ND	ND	1.40	ND	ND	ND	ND		ND	ND
ND	ND	1.53	ND	ND	ND	ND		ND	ND
ND	ND	1.04	ND	ND	ND	ND		ND	ND
ND	ND	1.07	ND	ND	ND	ND		ND	ND
ND	ND	0.62	ND	ND	ND	ND		ND	ND
ND	ND	2.40	ND	ND	ND	ND		ND	0.29
ND	ND	0.39	ND		ND	ND		ND	ND
ND	ND	0.94	ND	ND	ND	ND		ND	ND
ND	ND	1.13	ND	ND	ND	ND		ND	ND
ND	ND	2.67	ND	ND	ND	ND	ND	ND	ND
ND	ND	0.72	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	0.69	ND	ND	ND	ND	ND	ND	ND
ND	ND	1.40	ND	ND	ND	ND	ND	ND	ND
ND	ND	0.88	ND	ND	ND	ND	ND	ND	ND

Trichloroethylene	Trichlorofluoromethane	Vinyl chloride	cis-1-2-dichloroethene	cis-1-3-dichloropropene	meta-para xylenes	n-butylbenzene	n-propylbenzene	sec-butylbenzene
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND

tert-butylbenzene	trans-1-2-dichloroethene	trans-1-3-dichloropropene	Units
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L

File Name: J:\LIMSUSER\rkf\MMA_0M_2000.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF
Report Date: December 18, 2000 12:48 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 ('MMA-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: 1442
Number of summary records found: 1307

Source	Sample Dat	Analysis	Analyte	Avg Units	Avg Value	Avg Qualif
MMA-0	8-Dec-98	EPA525.2	13_2ME_2_NITBNZ	UG/L	2.14	
MMA-0	10-Sep-96	EPA524.2	2CL2FLMETHANE	UG/L	0.1	
MMA-0	5-Mar-96	EPA525.2	2N_BUTYL_PHTH	UG/L	2.05	
MMA-0	2-Dec-97	EPA525.2	2N_BUTYL_PHTH	UG/L	1.01	
MMA-0	7-Dec-99	EPA525.2	2N_BUTYL_PHTH	UG/L	2.65	
MMA-0	8-Dec-98	EPA525.2	3PHENYL_PO4	UG/L	4650000	
MMA-0	22-Feb-00	PLANKTON	ACANTHOSPHAERA	STD_U/ML	531	
MMA-0	8-Dec-98	EPA525.2	ACENAPTHENE_D1(	UG/L	1360000	
MMA-0	5-Mar-96	CALC	AGGRESSIVE	.	12.6	
MMA-0	4-Jun-96	CALC	AGGRESSIVE	.	12.7	
MMA-0	10-Sep-96	CALC	AGGRESSIVE	.	12.3	
MMA-0	3-Dec-96	CALC	AGGRESSIVE	.	12.6	
MMA-0	3-Jun-97	CALC	AGGRESSIVE	.	12.5	
MMA-0	5-Sep-97	CALC	AGGRESSIVE	.	12.4	
MMA-0	2-Dec-97	CALC	AGGRESSIVE	.	12.2	

MMA-0	3-Mar-98	CALC	AGGRESSIVE	.	12.3
MMA-0	2-Jun-98	CALC	AGGRESSIVE	.	12.4
MMA-0	1-Sep-98	CALC	AGGRESSIVE	.	12.6
MMA-0	2-Mar-99	CALC	AGGRESSIVE	.	12.5
MMA-0	8-Jun-99	CALC	AGGRESSIVE	.	12.5
MMA-0	14-Sep-99	CALC	AGGRESSIVE	.	12.5
MMA-0	7-Dec-99	CALC	AGGRESSIVE	.	11.6
MMA-0	7-Mar-00	CALC	AGGRESSIVE	.	11.9
MMA-0	6-Jun-00	CALC	AGGRESSIVE	.	12.6
MMA-0	5-Sep-00	CALC	AGGRESSIVE	.	12.4
MMA-0	5-Mar-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	0
MMA-0	4-Jun-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	7.44
MMA-0	10-Sep-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	0
MMA-0	3-Dec-96	PH_ALK_AUT	ALKALINITY_PART	MG/L	0
MMA-0	4-Mar-97	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	3-Jun-97	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	5-Sep-97	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	2-Dec-97	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	3-Mar-98	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	2-Jun-98	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	1-Sep-98	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	17-Dec-98	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	2-Mar-99	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	8-Jun-99	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	7-Mar-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	6-Jun-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	6.38
MMA-0	5-Sep-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	5-Dec-00	PH_ALK_MAN	ALKALINITY_PART	MG/L	0
MMA-0	5-Mar-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	133
MMA-0	4-Jun-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	123
MMA-0	10-Sep-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	113
MMA-0	3-Dec-96	PH_ALK_AUT	ALKALINITY_TOT	MG/L	125
MMA-0	4-Mar-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	128
MMA-0	3-Jun-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	120
MMA-0	5-Sep-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	118
MMA-0	2-Dec-97	PH_ALK_MAN	ALKALINITY_TOT	MG/L	130
MMA-0	3-Mar-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	130
MMA-0	2-Jun-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	118
MMA-0	1-Sep-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	115
MMA-0	17-Dec-98	PH_ALK_MAN	ALKALINITY_TOT	MG/L	124
MMA-0	2-Mar-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	129
MMA-0	8-Jun-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	118
MMA-0	14-Sep-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	118
MMA-0	7-Dec-99	PH_ALK_MAN	ALKALINITY_TOT	MG/L	124
MMA-0	7-Mar-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	122
MMA-0	6-Jun-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	122
MMA-0	5-Sep-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	121
MMA-0	5-Dec-00	PH_ALK_MAN	ALKALINITY_TOT	MG/L	113
MMA-0	2-Jan-96	ICPMS	ALUMINUM	UG/L	4.29
MMA-0	4-Jun-96	ICPMS	ALUMINUM	UG/L	3.93
MMA-0	10-Sep-96	ICPMS	ALUMINUM	UG/L	12.9
MMA-0	3-Dec-96	ICPMS	ALUMINUM	UG/L	10.7

MMA-0	4-Mar-97	ICPMS	ALUMINUM	UG/L	9.23	
MMA-0	3-Jun-97	ICPMS	ALUMINUM	UG/L	6.74	
MMA-0	5-Sep-97	ICPMS	ALUMINUM	UG/L	4.54	
MMA-0	2-Dec-97	ICPMS	ALUMINUM	UG/L	7.22	
MMA-0	3-Mar-98	ICPMS	ALUMINUM	UG/L	41.7	
MMA-0	2-Jun-98	ICPMS	ALUMINUM	UG/L	3.53	
MMA-0	1-Sep-98	ICPMS_DIG	ALUMINUM	UG/L	4.74	
MMA-0	8-Dec-98	ICPMS	ALUMINUM	UG/L	4.41	
MMA-0	2-Mar-99	ICPMS	ALUMINUM	UG/L	13.7	
MMA-0	8-Jun-99	ICPMS	ALUMINUM	UG/L	2.83	
MMA-0	14-Sep-99	ICPMS	ALUMINUM	UG/L	6.11	
MMA-0	7-Dec-99	ICPMS	ALUMINUM	UG/L	5.51	
MMA-0	7-Mar-00	ICPMS	ALUMINUM	UG/L	8.5	
MMA-0	5-Sep-00	ICPMS	ALUMINUM	UG/L	8.39	
MMA-0	17-Jan-96	NITRITE_AUTO	AMMONIA_N	MG/L	0.025	
MMA-0	13-Feb-96	NITRITE_AUTO	AMMONIA_N	MG/L	0.055	
MMA-0	12-Mar-96	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.044	
MMA-0	14-May-96	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.042	
MMA-0	16-Jul-96	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.02	
MMA-0	26-Nov-96	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.067	
MMA-0	10-Dec-96	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.064	
MMA-0	14-Jan-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.11	
MMA-0	11-Feb-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.033	
MMA-0	11-Mar-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.045	
MMA-0	6-May-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.039	
~~MMA-0~~	~~3-Jun-97~~	~~AMMONIA_N_AUTO~~	~~AMMONIA_N~~	~~MG/L~~	~~0.028~~	→ (as N) ?
MMA-0	4-Nov-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.065	
MMA-0	2-Dec-97	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.071	
MMA-0	13-Jan-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.075	
MMA-0	3-Feb-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.036	
MMA-0	3-Mar-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.027	
MMA-0	7-Apr-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.034	
MMA-0	19-May-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.021	
MMA-0	2-Jun-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.025	
MMA-0	1-Sep-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.164	10/15 out
MMA-0	13-Oct-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.022	
MMA-0	17-Nov-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.016	
MMA-0	8-Dec-98	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.037	
MMA-0	5-Jan-99	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.044	
MMA-0	2-Feb-99	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.025	Avg = .046
MMA-0	2-Mar-99	AMMONIA_N_AUTO	AMMONIA_N	MG/L	0.026	
MMA-0	25-Apr-00	PLANKTON	ANABAENA	STD_U/ML	159	
MMA-0	16-May-00	PLANKTON	ANABAENA	STD_U/ML	18	
MMA-0	8-Aug-00	PLANKTON	ANACYSTIS	STD_U/ML	266	
MMA-0	19-Sep-00	PLANKTON	ANACYSTIS	STD_U/ML	159	
MMA-0	23-May-00	PLANKTON	ANKISTRODESMUS	STD_U/ML	903	
MMA-0	2-Jan-96	ICPMS	ANTIMONY	UG/L	0.236	
MMA-0	4-Jun-96	ICPMS	ANTIMONY	UG/L	0.382	
MMA-0	10-Sep-96	ICPMS	ANTIMONY	UG/L	0.23	
MMA-0	3-Dec-96	ICPMS	ANTIMONY	UG/L	0.233	
MMA-0	4-Mar-97	ICPMS	ANTIMONY	UG/L	0.282	
MMA-0	3-Jun-97	ICPMS	ANTIMONY	UG/L	0.358	

MMA-0	5-Sep-97	ICPMS	ANTIMONY	UG/L	0.256
MMA-0	2-Dec-97	ICPMS	ANTIMONY	UG/L	0.231
MMA-0	3-Mar-98	ICPMS	ANTIMONY	UG/L	0.785
MMA-0	25-Jul-00	PLANKTON	APHANIZOMENON	STD_U/ML	89
MMA-0	2-Jan-96	ICPMS	ARSENIC	UG/L	1.61
MMA-0	4-Jun-96	ICPMS	ARSENIC	UG/L	1.36
MMA-0	10-Sep-96	ICPMS	ARSENIC	UG/L	2.02
MMA-0	3-Dec-96	ICPMS	ARSENIC	UG/L	1.56
MMA-0	4-Mar-97	ICPMS	ARSENIC	UG/L	1.34
MMA-0	3-Jun-97	ICPMS	ARSENIC	UG/L	1.7
MMA-0	5-Sep-97	ICPMS	ARSENIC	UG/L	1.62
MMA-0	2-Dec-97	ICPMS	ARSENIC	UG/L	0.851
MMA-0	3-Mar-98	ICPMS	ARSENIC	UG/L	1.05
MMA-0	2-Jun-98	ICPMS	ARSENIC	UG/L	1.39
MMA-0	1-Sep-98	ICPMS_DIG	ARSENIC	UG/L	2.14
MMA-0	8-Dec-98	ICPMS	ARSENIC	UG/L	1.38
MMA-0	2-Mar-99	ICPMS	ARSENIC	UG/L	1.46
MMA-0	8-Jun-99	ICPMS	ARSENIC	UG/L	1.67
MMA-0	14-Sep-99	ICPMS	ARSENIC	UG/L	1.91
MMA-0	7-Dec-99	ICPMS	ARSENIC	UG/L	1.52
MMA-0	7-Mar-00	ICPMS	ARSENIC	UG/L	1.39
MMA-0	6-Jun-00	ICPMS_DIG	ARSENIC	UG/L	1.56
MMA-0	5-Sep-00	ICPMS	ARSENIC	UG/L	1.82
MMA-0	5-Mar-96	EPA525.2	B2_ETHXPHTHALAT	UG/L	1.68
MMA-0	6-May-97	EPA525.2	B2_ETHXPHTHALAT	UG/L	1.4
MMA-0	5-Sep-97	EPA525.2	B2_ETHXPHTHALAT	UG/L	0.444
MMA-0	2-Dec-97	EPA525.2	B2_ETHXPHTHALAT	UG/L	0.526
MMA-0	8-Dec-98	EPA525.2	B2_ETHXPHTHALAT	UG/L	0.498
MMA-0	2-Jan-96	ICPMS	BARIUM	UG/L	133
MMA-0	4-Jun-96	ICPMS	BARIUM	UG/L	101
MMA-0	10-Sep-96	ICPMS	BARIUM	UG/L	89.2
MMA-0	3-Dec-96	ICPMS	BARIUM	UG/L	109
MMA-0	4-Mar-97	ICPMS	BARIUM	UG/L	121
MMA-0	3-Jun-97	ICPMS	BARIUM	UG/L	86.4
MMA-0	5-Sep-97	ICPMS	BARIUM	UG/L	88.7
MMA-0	2-Dec-97	ICPMS	BARIUM	UG/L	108
MMA-0	3-Mar-98	ICPMS	BARIUM	UG/L	105
MMA-0	2-Jun-98	ICPMS	BARIUM	UG/L	83.9
MMA-0	1-Sep-98	ICPMS_DIG	BARIUM	UG/L	83.6
MMA-0	8-Dec-98	ICPMS	BARIUM	UG/L	91.8
MMA-0	2-Mar-99	ICPMS	BARIUM	UG/L	28
MMA-0	8-Jun-99	ICPMS	BARIUM	UG/L	79.4
MMA-0	14-Sep-99	ICPMS	BARIUM	UG/L	80.5
MMA-0	7-Dec-99	ICPMS	BARIUM	UG/L	79.6
MMA-0	7-Mar-00	ICPMS	BARIUM	UG/L	78.3
MMA-0	6-Jun-00	ICPMS_DIG	BARIUM	UG/L	69.2
MMA-0	5-Sep-00	ICPMS	BARIUM	UG/L	88.7
MMA-0	10-Sep-96	EPA531.1	BDMC	AREA	18100
MMA-0	3-Dec-96	EPA531.1	BDMC	AREA	16700
MMA-0	4-Mar-97	EPA531.1	BDMC	AREA	180000
MMA-0	3-Jun-97	EPA531.1	BDMC	AREA	177000
MMA-0	5-Sep-97	EPA531.1	BDMC	AREA	12700

MMA-0	2-Dec-97	EPA531.1	BDMC	AREA	13100
MMA-0	3-Mar-98	EPA531.1	BDMC	AREA	12600
MMA-0	2-Jun-98	EPA531.1	BDMC	AREA	16300
MMA-0	1-Sep-98	EPA531.1	BDMC	AREA	16900
MMA-0	5-Mar-96	CALC	BICARBONATE	MG/L	162
MMA-0	4-Jun-96	CALC	BICARBONATE	MG/L	132
MMA-0	10-Sep-96	CALC	BICARBONATE	MG/L	138
MMA-0	3-Dec-96	CALC	BICARBONATE	MG/L	153
MMA-0	3-Jun-97	CALC	BICARBONATE	MG/L	146
MMA-0	5-Sep-97	CALC	BICARBONATE	MG/L	143
MMA-0	2-Dec-97	CALC	BICARBONATE	MG/L	158
MMA-0	3-Mar-98	CALC	BICARBONATE	MG/L	158
MMA-0	2-Jun-98	CALC	BICARBONATE	MG/L	143
MMA-0	1-Sep-98	CALC	BICARBONATE	MG/L	140
MMA-0	2-Mar-99	CALC	BICARBONATE	MG/L	157
MMA-0	8-Jun-99	CALC	BICARBONATE	MG/L	143
MMA-0	14-Sep-99	CALC	BICARBONATE	MG/L	143
MMA-0	7-Dec-99	CALC	BICARBONATE	MG/L	151
MMA-0	7-Mar-00	CALC	BICARBONATE	MG/L	148
MMA-0	6-Jun-00	CALC	BICARBONATE	MG/L	133
MMA-0	5-Sep-00	CALC	BICARBONATE	MG/L	147
MMA-0	5-Mar-96	EPA524.2	BR2CLMETHANE	UG/L	0.646
MMA-0	4-Jun-96	EPA524.2	BR2CLMETHANE	UG/L	1.42
MMA-0	10-Sep-96	EPA524.2	BR2CLMETHANE	UG/L	0.505
MMA-0	7-Jan-97	EPA524.2	BR2CLMETHANE	UG/L	0.82
MMA-0	3-Jun-97	EPA524.2	BR2CLMETHANE	UG/L	1.24
MMA-0	5-Sep-97	EPA524.2	BR2CLMETHANE	UG/L	11.7
MMA-0	2-Dec-97	EPA524.2	BR2CLMETHANE	UG/L	0.785
MMA-0	3-Mar-98	EPA524.2	BR2CLMETHANE	UG/L	0.739
MMA-0	2-Jun-98	EPA524.2	BR2CLMETHANE	UG/L	1.23
MMA-0	4-Aug-98	EPA524.2	BR2CLMETHANE	UG/L	1.2
MMA-0	5-Nov-98	EPA524.2	BR2CLMETHANE	UG/L	1.3
MMA-0	2-Feb-99	EPA524.2	BR2CLMETHANE	UG/L	0.808
MMA-0	4-May-99	EPA524.2	BR2CLMETHANE	UG/L	1.19
MMA-0	3-Aug-99	EPA524.2	BR2CLMETHANE	UG/L	1.11
MMA-0	4-Nov-99	EPA524.2	BR2CLMETHANE	UG/L	1.46
MMA-0	8-Feb-00	EPA524.2	BR2CLMETHANE	UG/L	1.17
MMA-0	2-May-00	EPA524.2	BR2CLMETHANE	UG/L	1.57
MMA-0	8-Aug-00	EPA524.2	BR2CLMETHANE	UG/L	0.933
MMA-0	7-Nov-00	EPA524.2	BR2CLMETHANE	UG/L	0.917
MMA-0	5-Mar-96	ANIONS_IC	BROMIDE	MG/L	0.118
MMA-0	4-Jun-96	ANIONS_IC	BROMIDE	MG/L	0.11
MMA-0	10-Sep-96	ANIONS_IC	BROMIDE	MG/L	0.11
MMA-0	3-Dec-96	ANIONS_IC	BROMIDE	MG/L	0.12
MMA-0	4-Mar-97	ANIONS_IC	BROMIDE	MG/L	0.12
MMA-0	3-Jun-97	ANIONS_IC	BROMIDE	MG/L	0.12
MMA-0	2-Dec-97	ANIONS_IC	BROMIDE	MG/L	0.1
MMA-0	3-Mar-98	ANIONS_IC	BROMIDE	MG/L	0.12
MMA-0	2-Jun-98	ANIONS_IC	BROMIDE	MG/L	0.11
MMA-0	8-Dec-98	ANIONS_IC	BROMIDE	MG/L	0.103
MMA-0	2-Mar-99	ANIONS_IC	BROMIDE	MG/L	0.187
MMA-0	7-Mar-00	ANIONS_IC	BROMIDE	MG/L	0.114

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0

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AF

Avg = 1.865

Bromodichloromethane

MMA-0	3-Jun-97	EPA524.2	BROMOFORM	UG/L	0.301	
MMA-0	2-Jun-98	EPA524.2	BROMOFORM	UG/L	0.244	
MMA-0	5-Mar-96	CALC	CALCIUM	MG/L	70	
MMA-0	4-Jun-96	CALC	CALCIUM	MG/L	69.6	
MMA-0	10-Sep-96	CALC	CALCIUM	MG/L	38	
MMA-0	3-Dec-96	CALC	CALCIUM	MG/L	70.8	
MMA-0	4-Mar-97	CALC	CALCIUM	MG/L	74	
MMA-0	3-Jun-97	CALC	CALCIUM	MG/L	59.6	
MMA-0	5-Sep-97	CALC	CALCIUM	MG/L	64	
MMA-0	2-Dec-97	CALC	CALCIUM	MG/L	71.6	
MMA-0	3-Mar-98	CALC	CALCIUM	MG/L	70	
MMA-0	2-Jun-98	CALC	CALCIUM	MG/L	57.2	
MMA-0	1-Sep-98	CALC	CALCIUM	MG/L	62.8	
MMA-0	2-Mar-99	CALC	CALCIUM	MG/L	72.8	
MMA-0	8-Jun-99	CALC	CALCIUM	MG/L	60.4	
MMA-0	14-Sep-99	CALC	CALCIUM	MG/L	68.4	
MMA-0	7-Dec-99	CALC	CALCIUM	MG/L	59.2	
MMA-0	7-Mar-00	CALC	CALCIUM	MG/L	59.6	
MMA-0	6-Jun-00	CALC	CALCIUM	MG/L	52.8	
MMA-0	5-Sep-00	CALC	CALCIUM	MG/L	60.8	
MMA-0	5-Mar-96	CALC	CARBONATE	MG/L	0	
MMA-0	4-Jun-96	CALC	CARBONATE	MG/L	8.93	
MMA-0	10-Sep-96	CALC	CARBONATE	MG/L	0	
MMA-0	3-Dec-96	CALC	CARBONATE	MG/L	0	
MMA-0	3-Jun-97	CALC	CARBONATE	MG/L	0	
MMA-0	5-Sep-97	CALC	CARBONATE	MG/L	0	
MMA-0	2-Dec-97	CALC	CARBONATE	MG/L	0	
MMA-0	3-Mar-98	CALC	CARBONATE	MG/L	0	
MMA-0	2-Jun-98	CALC	CARBONATE	MG/L	0	
MMA-0	1-Sep-98	CALC	CARBONATE	MG/L	0	
MMA-0	2-Mar-99	CALC	CARBONATE	MG/L	0	
MMA-0	8-Jun-99	CALC	CARBONATE	MG/L	0	
MMA-0	14-Sep-99	CALC	CARBONATE	MG/L	0	
MMA-0	7-Dec-99	CALC	CARBONATE	MG/L	0	
MMA-0	7-Mar-00	CALC	CARBONATE	MG/L	0	
MMA-0	6-Jun-00	CALC	CARBONATE	MG/L	7.66	
MMA-0	5-Sep-00	CALC	CARBONATE	MG/L	0	
MMA-0	7-Oct-97	PLANKTON	CERATIUM	STD_U/ML	259	
MMA-0	16-Jul-96	PLANKTON	CHLORELLA	STD_U/ML	86	
MMA-0	4-Aug-98	PLANKTON	CHLORELLA	STD_U/ML	177	
MMA-0	1-Sep-98	PLANKTON	CHLORELLA	STD_U/ML	27	
MMA-0	25-Jul-00	PLANKTON	CHLORELLA	STD_U/ML	44	
MMA-0	26-Sep-00	PLANKTON	CHLORELLA	STD_U/ML	44	
MMA-0	31-Oct-00	PLANKTON	CHLORELLA	STD_U/ML	9	
MMA-0	17-Jan-96	ANIONS_IC	CHLORIDE	MG/L	87.7	max = 250 mg/L
MMA-0	5-Mar-96	ANIONS_IC	CHLORIDE	MG/L	83.9	
MMA-0	4-Jun-96	ANIONS_IC	CHLORIDE	MG/L	91.8	
MMA-0	10-Sep-96	ANIONS_IC	CHLORIDE	MG/L	87.9	
MMA-0	3-Dec-96	ANIONS_IC	CHLORIDE	MG/L	85.6	
MMA-0	4-Mar-97	ANIONS_IC	CHLORIDE	MG/L	93.7	
MMA-0	3-Jun-97	ANIONS_IC	CHLORIDE	MG/L	79.9	
MMA-0	5-Sep-97	ANIONS_IC	CHLORIDE	MG/L	80.4	

MMA-0	2-Dec-97	ANIONS_IC	CHLORIDE	MG/L	80.5
MMA-0	3-Mar-98	ANIONS_IC	CHLORIDE	MG/L	75.2
MMA-0	2-Jun-98	ANIONS_IC	CHLORIDE	MG/L	76.3
MMA-0	1-Sep-98	ANIONS_IC	CHLORIDE	MG/L	67.5
MMA-0	8-Dec-98	ANIONS_IC	CHLORIDE	MG/L	60.4
MMA-0	2-Mar-99	ANIONS_IC	CHLORIDE	MG/L	70
MMA-0	8-Jun-99	ANIONS_IC	CHLORIDE	MG/L	60.6
MMA-0	14-Sep-99	ANIONS_IC	CHLORIDE	MG/L	60.6
MMA-0	7-Dec-99	ANIONS_IC	CHLORIDE	MG/L	66.2
MMA-0	7-Mar-00	ANIONS_IC	CHLORIDE	MG/L	70.9
MMA-0	6-Jun-00	ANIONS_IC	CHLORIDE	MG/L	65.6
MMA-0	5-Sep-00	ANIONS_IC	CHLORIDE	MG/L	64.7
MMA-0	5-Dec-00	ANIONS_IC	CHLORIDE	MG/L	56.2
MMA-0	5-Mar-96	EPA524.2	CHLOROFORM	UG/L	0.65
MMA-0	4-Jun-96	EPA524.2	CHLOROFORM	UG/L	1.25
MMA-0	10-Sep-96	EPA524.2	CHLOROFORM	UG/L	1.24
MMA-0	7-Jan-97	EPA524.2	CHLOROFORM	UG/L	2.04
MMA-0	3-Jun-97	EPA524.2	CHLOROFORM	UG/L	1.2
MMA-0	5-Sep-97	EPA524.2	CHLOROFORM	UG/L	15.4
MMA-0	2-Dec-97	EPA524.2	CHLOROFORM	UG/L	1.15
MMA-0	3-Mar-98	EPA524.2	CHLOROFORM	UG/L	0.96
MMA-0	2-Jun-98	EPA524.2	CHLOROFORM	UG/L	1.16
MMA-0	4-Aug-98	EPA524.2	CHLOROFORM	UG/L	1.66
MMA-0	5-Nov-98	EPA524.2	CHLOROFORM	UG/L	1.83
MMA-0	2-Feb-99	EPA524.2	CHLOROFORM	UG/L	1.24
MMA-0	4-May-99	EPA524.2	CHLOROFORM	UG/L	1.9
MMA-0	3-Aug-99	EPA524.2	CHLOROFORM	UG/L	1.77
MMA-0	4-Nov-99	EPA524.2	CHLOROFORM	UG/L	2.02
MMA-0	8-Feb-00	EPA524.2	CHLOROFORM	UG/L	1.14
MMA-0	2-May-00	EPA524.2	CHLOROFORM	UG/L	2.18
MMA-0	8-Aug-00	EPA524.2	CHLOROFORM	UG/L	1.4
MMA-0	7-Nov-00	EPA524.2	CHLOROFORM	UG/L	1.51
MMA-0	2-Jan-96	ICPMS	CHROMIUM	UG/L	1.64
MMA-0	10-Sep-96	ICPMS	CHROMIUM	UG/L	1.47
MMA-0	3-Dec-96	ICPMS	CHROMIUM	UG/L	1.47
MMA-0	2-Dec-97	ICPMS	CHROMIUM	UG/L	1.48
MMA-0	2-Jun-98	ICPMS	CHROMIUM	UG/L	2.4
MMA-0	1-Sep-98	ICPMS_DIG	CHROMIUM	UG/L	2.66
MMA-0	14-Sep-99	ICPMS	CHROMIUM	UG/L	1.81
MMA-0	7-Dec-99	ICPMS	CHROMIUM	UG/L	3.05
MMA-0	5-Sep-00	ICPMS	CHROMIUM	UG/L	1.49
MMA-0	8-Dec-98	EPA525.2	CHRYSENE_D12	UG/L	3100000
MMA-0	2-Dec-97	PLANKTON	CILIATE	STD_U/ML	69
MMA-0	5-Sep-00	PLANKTON	CILIATE	STD_U/ML	177
MMA-0	5-Mar-96	EPA524.2	CL2BRMETHANE	UG/L	0.728
MMA-0	4-Jun-96	EPA524.2	CL2BRMETHANE	UG/L	0.86
MMA-0	7-Jan-97	EPA524.2	CL2BRMETHANE	UG/L	0.74
MMA-0	~~3-Jun-97~~	~~EPA524.2~~	~~CL2BRMETHANE~~	~~UG/L~~	~~1.29~~
MMA-0	5-Sep-97	EPA524.2	CL2BRMETHANE	UG/L	9.71
MMA-0	2-Dec-97	EPA524.2	CL2BRMETHANE	UG/L	0.618
MMA-0	3-Mar-98	EPA524.2	CL2BRMETHANE	UG/L	0.512
MMA-0	2-Jun-98	EPA524.2	CL2BRMETHANE	UG/L	1.17

avg = 1.45

AK

MMA-0	4-Aug-98	EPA524.2	CL2BRMETHANE	UG/L	0.963
MMA-0	5-Nov-98	EPA524.2	CL2BRMETHANE	UG/L	0.926
MMA-0	2-Feb-99	EPA524.2	CL2BRMETHANE	UG/L	0.54
MMA-0	4-May-99	EPA524.2	CL2BRMETHANE	UG/L	0.742
MMA-0	3-Aug-99	EPA524.2	CL2BRMETHANE	UG/L	0.713
MMA-0	4-Nov-99	EPA524.2	CL2BRMETHANE	UG/L	1.09
MMA-0	8-Feb-00	EPA524.2	CL2BRMETHANE	UG/L	0.997
MMA-0	2-May-00	EPA524.2	CL2BRMETHANE	UG/L	1.02
MMA-0	8-Aug-00	EPA524.2	CL2BRMETHANE	UG/L	0.61
MMA-0	7-Nov-00	EPA524.2	CL2BRMETHANE	UG/L	0.666
MMA-0	5-Mar-96	PH_MANUAL	COLOR	COLOR	3
MMA-0	4-Jun-96	COLOR	COLOR	COLOR	3
MMA-0	10-Sep-96	CONDUCTIVITY	COLOR	COLOR	6
MMA-0	3-Dec-96	PH_MANUAL	COLOR	COLOR	3
MMA-0	4-Mar-97	COLOR	COLOR	COLOR	2
MMA-0	3-Jun-97	COLOR	COLOR	COLOR	4
MMA-0	5-Sep-97	PH_MANUAL	COLOR	COLOR	5
MMA-0	2-Dec-97	TURBIDITY	COLOR	COLOR	4
MMA-0	3-Mar-98	COLOR	COLOR	COLOR	5
MMA-0	2-Jun-98	TURBIDITY	COLOR	COLOR	4
MMA-0	1-Sep-98	COLOR	COLOR	COLOR	6
MMA-0	17-Dec-98	COLOR	COLOR	COLOR	4
MMA-0	2-Mar-99	COLOR	COLOR	COLOR	6
MMA-0	8-Jun-99	COLOR	COLOR	COLOR	5
MMA-0	14-Sep-99	COLOR	COLOR	COLOR	6
MMA-0	7-Dec-99	COLOR	COLOR	COLOR	5
MMA-0	7-Mar-00	COLOR	COLOR	COLOR	5
MMA-0	6-Jun-00	COLOR	COLOR	COLOR	11
MMA-0	5-Sep-00	COLOR	COLOR	COLOR	10
MMA-0	5-Dec-00	COLOR	COLOR	COLOR	3
MMA-0	5-Mar-96	TURBIDITY	CONDUCTIVITY	US/CM	1070
MMA-0	4-Jun-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	983
MMA-0	10-Sep-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	892
MMA-0	3-Dec-96	CONDUCTIVITY	CONDUCTIVITY	US/CM	972
~~MMA-0~~	~~4-Mar-97~~	~~CONDUCTIVITY~~	~~CONDUCTIVITY~~	~~US/CM~~	~~1020~~
MMA-0	3-Jun-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	934
MMA-0	5-Sep-97	PH_MANUAL	CONDUCTIVITY	US/CM	885
MMA-0	2-Dec-97	CONDUCTIVITY	CONDUCTIVITY	US/CM	958
MMA-0	3-Mar-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	940
MMA-0	2-Jun-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	839
MMA-0	1-Sep-98	CONDUCTIVITY	CONDUCTIVITY	US/CM	832
MMA-0	17-Dec-98	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	859
MMA-0	2-Mar-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	880
MMA-0	8-Jun-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	783
MMA-0	14-Sep-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	782
MMA-0	7-Dec-99	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	822
MMA-0	7-Mar-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	797
MMA-0	6-Jun-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	780
MMA-0	5-Sep-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	782
MMA-0	5-Dec-00	CONDUCTIVITY	CONDUCTIVITY	UMHO/CM	807
MMA-0	2-Jan-96	ICPMS	COPPER	UG/L	2.43
MMA-0	4-Jun-96	ICPMS	COPPER	UG/L	1.88

MMA-0	10-Sep-96	ICPMS	COPPER	UG/L	5.11	
MMA-0	3-Dec-96	ICPMS	COPPER	UG/L	2.47	
MMA-0	4-Mar-97	ICPMS	COPPER	UG/L	1.84	
MMA-0	3-Jun-97	ICPMS	COPPER	UG/L	2.14	
MMA-0	5-Sep-97	ICPMS	COPPER	UG/L	4.05	
MMA-0	2-Dec-97	ICPMS	COPPER	UG/L	1.22	ND
MMA-0	3-Mar-98	ICPMS	COPPER	UG/L	2.17	
MMA-0	2-Jun-98	ICPMS	COPPER	UG/L	1.18	
MMA-0	1-Sep-98	ICPMS_DIG	COPPER	UG/L	1.65	
MMA-0	8-Dec-98	ICPMS	COPPER	UG/L	1.37	
MMA-0	2-Mar-99	ICPMS	COPPER	UG/L	1.61	
MMA-0	14-Sep-99	ICPMS	COPPER	UG/L	2.86	
MMA-0	7-Dec-99	ICPMS	COPPER	UG/L	1.61	
MMA-0	7-Mar-00	ICPMS	COPPER	UG/L	1.99	
MMA-0	12-May-00	ICPMS	COPPER	UG/L	261	
MMA-0	14-May-00	ICPMS	COPPER	UG/L	64.3	
MMA-0	6-Jun-00	ICPMS_DIG	COPPER	UG/L	7.94	
MMA-0	5-Sep-00	ICPMS	COPPER	UG/L	19.9	✓
MMA-0	4-May-99	PLANKTON	CYCLOTELLA	STD_U/ML	9	
MMA-0	16-Apr-96	PLANKTON	DINOBRYON	STD_U/ML	1340	
MMA-0	23-Apr-96	PLANKTON	DINOBRYON	STD_U/ML	388	
MMA-0	19-May-98	PLANKTON	DINOBRYON	STD_U/ML	221	
MMA-0	8-Aug-00	PLANKTON	DINOBRYON	STD_U/ML	708	
MMA-0	15-Aug-00	PLANKTON	DINOBRYON	STD_U/ML	150	
MMA-0	5-Sep-00	PLANKTON	DINOBRYON	STD_U/ML	18	
MMA-0	4-Nov-99	QT_CST	E_COLI	/100 ML	10	<
MMA-0	7-Dec-99	QT_CST	E_COLI	/100 ML	10	<
MMA-0	11-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	19-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	26-Jan-00	QT_CST	E_COLI	/100 ML	10	
MMA-0	1-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	8-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	15-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	22-Feb-00	QT_CST	E_COLI	/100 ML	20	
MMA-0	29-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-0	7-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	14-Mar-00	QT_CST	E_COLI	/100 ML	20	
MMA-0	21-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	28-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	4-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	11-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	18-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	25-Apr-00	QT_CST	E_COLI	/100 ML	10	
MMA-0	2-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	8-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	16-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	23-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	30-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	6-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	13-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	20-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-0	27-Jun-00	QT_CST	E_COLI	/100 ML	10	<

MMA-0	6-Jul-00	QT_CST	E_COLI	/100 ML	10
MMA-0	11-Jul-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	18-Jul-00	QT_CST	E_COLI	/100 ML	10
MMA-0	25-Jul-00	QT_CST	E_COLI	/100 ML	10
MMA-0	1-Aug-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	8-Aug-00	QT_CST	E_COLI	/100 ML	20
MMA-0	15-Aug-00	QT_CST	E_COLI	/100 ML	20
MMA-0	22-Aug-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	29-Aug-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	5-Sep-00	QT_CST	E_COLI	/100 ML	20
MMA-0	12-Sep-00	QT_CST	E_COLI	/100 ML	10
MMA-0	19-Sep-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	26-Sep-00	QT_CST	E_COLI	/100 ML	41
MMA-0	3-Oct-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	10-Oct-00	QT_CST	E_COLI	/100 ML	63
MMA-0	17-Oct-00	QT_CST	E_COLI	/100 ML	20
MMA-0	24-Oct-00	QT_CST	E_COLI	/100 ML	20
MMA-0	31-Oct-00	QT_CST	E_COLI	/100 ML	10
MMA-0	7-Nov-00	QT_CST	E_COLI	/100 ML	20
MMA-0	14-Nov-00	QT_CST	E_COLI	/100 ML	20
MMA-0	21-Nov-00	QT_CST	E_COLI	/100 ML	20
MMA-0	28-Nov-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	5-Dec-00	QT_CST	E_COLI	/100 ML	10 <
MMA-0	12-Dec-00	QT_CST	E_COLI	/100 ML	10
MMA-0	27-Dec-96	MF_ENTERO	ENTEROCOCCUS	CFU/100M	20
MMA-0	4-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	6.3
MMA-0	7-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	2
MMA-0	11-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1
MMA-0	19-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	26-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	2
MMA-0	1-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	5.2
MMA-0	8-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1
MMA-0	15-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	22-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	4
MMA-0	29-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	7-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	4
MMA-0	14-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1
MMA-0	21-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	28-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1
MMA-0	4-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	11-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	18-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	2
MMA-0	25-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	2-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	8-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	16-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1
MMA-0	23-May-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1
MMA-0	30-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	6-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	13-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <
MMA-0	20-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	2
MMA-0	27-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1 <

MMA-0	6-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	11-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	18-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-0	25-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	5.2	
MMA-0	1-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	8-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	15-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	22-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	29-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-0	5-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	12-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1	
MMA-0	19-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	26-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	3-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-0	10-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	6.2	
MMA-0	17-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	11	
MMA-0	24-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	6.3	
MMA-0	31-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-0	7-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	14-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	21-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-0	28-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-0	5-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-0	12-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	8.6	
MMA-0	27-Dec-96	MF_FC	F_COLIFORM	CFU/100M	94	
MMA-0	5-Mar-96	FLUORIDE_SLCT	FLUORIDE	MG/L	0.333	
MMA-0	4-Jun-96	FLUORIDE_SLCT	FLUORIDE	MG/L	0.268	
MMA-0	10-Sep-96	FLUORIDE_SLCT	FLUORIDE	MG/L	0.278	
MMA-0	3-Dec-96	FLUORIDE_SLCT	FLUORIDE	MG/L	0.353	
MMA-0	4-Mar-97	FLUORIDE_SLCT	FLUORIDE	MG/L	0.33	
MMA-0	3-Jun-97	FLUORIDE_SLCT	FLUORIDE	MG/L	0.282	
MMA-0	5-Sep-97	FLUORIDE_SLCT	FLUORIDE	MG/L	0.335	
MMA-0	2-Dec-97	FLUORIDE_SLCT	FLUORIDE	MG/L	0.334	
MMA-0	3-Mar-98	FLUORIDE_SLCT	FLUORIDE	MG/L	0.304	
MMA-0	2-Jun-98	FLUORIDE_SLCT	FLUORIDE	MG/L	0.281	
MMA-0	1-Sep-98	FLUORIDE_SLCT	FLUORIDE	MG/L	0.337	
MMA-0	8-Dec-98	FLUORIDE_SLCT	FLUORIDE	MG/L	0.316	
MMA-0	2-Mar-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.319	
MMA-0	8-Jun-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.309	
MMA-0	14-Sep-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.272	
MMA-0	7-Dec-99	FLUORIDE_SLCT	FLUORIDE	MG/L	0.254	
MMA-0	7-Mar-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.246	
MMA-0	6-Jun-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.247	
MMA-0	5-Sep-00	FLUORIDE_SLCT	FLUORIDE	MG/L	0.245	
MMA-0	8-Jul-97	PLANKTON	FRAGILARIA	STD_U/ML	1470	
MMA-0	6-Aug-97	PLANKTON	FRAGILARIA	STD_U/ML	776	
MMA-0	1-Sep-98	PLANKTON	FRAGILARIA	STD_U/ML	44	
MMA-0	8-Aug-00	PLANKTON	FRAGILARIA	STD_U/ML	354	
MMA-0	15-Aug-00	PLANKTON	FRAGILARIA	STD_U/ML	89	
MMA-0	26-Jan-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.4	
MMA-0	18-Apr-00	GEOS_MIB_SPME	GEOSMIN	NG/L	16.8	
MMA-0	8-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	605	

max = 1 mg/L

MMA-0	10-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	826
MMA-0	12-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	674
MMA-0	14-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	32.3
MMA-0	1-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	4.97
MMA-0	8-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.85
MMA-0	15-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.79
MMA-0	25-Jul-00	PLANKTON	GLOEOBOTRYS	STD_U/ML	398
MMA-0	8-Jun-99	PLANKTON	GLOEOCYSTIS	STD_U/ML	266
MMA-0	30-May-00	PLANKTON	GOLENKINIA	STD_U/ML	18
MMA-0	5-Jun-00	PLANKTON	GOLENKINIA	STD_U/ML	97
MMA-0	12-Sep-00	PLANKTON	GOLENKINIA	STD_U/ML	221
MMA-0	5-Mar-96	HARD_CA_MAN	HARDNESS_CA	MG/L	175
MMA-0	4-Jun-96	HARD_TOT_MAN	HARDNESS_CA	MG/L	174
MMA-0	10-Sep-96	HARD_CA_MAN	HARDNESS_CA	MG/L	94.9
MMA-0	3-Dec-96	HARD_CA_MAN	HARDNESS_CA	MG/L	177
MMA-0	4-Mar-97	HARD_TOT_MAN	HARDNESS_CA	MG/L	185
MMA-0	3-Jun-97	HARD_CA_MAN	HARDNESS_CA	MG/L	149
MMA-0	5-Sep-97	HARD_CA_MAN	HARDNESS_CA	MG/L	160
MMA-0	2-Dec-97	HARD_CA_MAN	HARDNESS_CA	MG/L	179
MMA-0	3-Mar-98	HARD_CA_MAN	HARDNESS_CA	MG/L	175
MMA-0	2-Jun-98	HARD_CA_MAN	HARDNESS_CA	MG/L	143
MMA-0	1-Sep-98	HARD_CA_MAN	HARDNESS_CA	MG/L	157
MMA-0	8-Dec-98	HARD_CA_MAN	HARDNESS_CA	MG/L	164
MMA-0	2-Mar-99	HARD_CA_MAN	HARDNESS_CA	MG/L	182
MMA-0	8-Jun-99	HARD_CA_MAN	HARDNESS_CA	MG/L	151
MMA-0	14-Sep-99	HARD_CA_MAN	HARDNESS_CA	MG/L	171
MMA-0	7-Dec-99	HARD_CA_MAN	HARDNESS_CA	MG/L	148
MMA-0	7-Mar-00	HARD_CA_MAN	HARDNESS_CA	MG/L	149
MMA-0	6-Jun-00	HARD_CA_MAN	HARDNESS_CA	MG/L	132
MMA-0	5-Sep-00	HARD_CA_MAN	HARDNESS_CA	MG/L	152
MMA-0	5-Dec-00	HARD_CA_MAN	HARDNESS_CA	MG/L	158
MMA-0	5-Mar-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	314
MMA-0	4-Jun-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	322
MMA-0	10-Sep-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	299
MMA-0	3-Dec-96	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	280
MMA-0	4-Mar-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	308
MMA-0	3-Jun-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	264
MMA-0	5-Sep-97	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	249
MMA-0	2-Dec-97	HARD_CA_MAN	HARDNESS_TOTAL	MG/L	277
MMA-0	3-Mar-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	280
MMA-0	2-Jun-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	234
MMA-0	1-Sep-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	233
MMA-0	8-Dec-98	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	246
MMA-0	2-Mar-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	273
MMA-0	8-Jun-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	239
MMA-0	14-Sep-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	263
MMA-0	7-Dec-99	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	257
MMA-0	7-Mar-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	230
MMA-0	6-Jun-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	225
MMA-0	5-Sep-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	243
MMA-0	5-Dec-00	HARD_TOT_MAN	HARDNESS_TOTAL	MG/L	221
MMA-0	16-Jul-96	AA_FL_IRON	IRON	UG/L	55.1

MMA-0	10-Sep-96	AA_FL_IRON	IRON	UG/L	85.6	max = 0.3 mg/L
MMA-0	24-Sep-96	AA_FL_IRON	IRON	UG/L	84.1	
MMA-0	6-Aug-97	AA_FL_IRON	IRON	UG/L	64	
MMA-0	4-Nov-97	AA_FL_IRON	IRON	UG/L	99.6	
MMA-0	2-Dec-97	AA_FL_IRON	IRON	UG/L	58.9	
MMA-0	3-Mar-98	AA_FL_IRON	IRON	UG/L	54.3	
MMA-0	8-Dec-98	AA_FL_IRON	IRON	UG/L	53.5	
MMA-0	2-Feb-99	AA_FL_IRON	IRON	UG/L	74.1	
MMA-0	2-Mar-99	AA_FL_IRON	IRON	UG/L	63.4	
MMA-0	5-Sep-00	AA_FL_IRON	IRON	UG/L	68.3	
MMA-0	5-Mar-96	CALC	LANGLIER	.	0.766	
MMA-0	4-Jun-96	CALC	LANGLIER	.	0.835	
MMA-0	10-Sep-96	CALC	LANGLIER	.	0.409	
MMA-0	3-Dec-96	CALC	LANGLIER	.	0.699	
MMA-0	3-Jun-97	CALC	LANGLIER	.	0.63	
MMA-0	5-Sep-97	CALC	LANGLIER	.	0.64	
MMA-0	2-Dec-97	CALC	LANGLIER	.	0.44	
MMA-0	3-Mar-98	CALC	LANGLIER	.	0.53	
MMA-0	2-Jun-98	CALC	LANGLIER	.	0.64	
MMA-0	1-Sep-98	CALC	LANGLIER	.	0.77	
MMA-0	2-Mar-99	CALC	LANGLIER	.	0.71	
MMA-0	8-Jun-99	CALC	LANGLIER	.	0.73	
MMA-0	14-Sep-99	CALC	LANGLIER	.	0.7	
MMA-0	7-Dec-99	CALC	LANGLIER	.	-0.21	
MMA-0	7-Mar-00	CALC	LANGLIER	.	0.14	
MMA-0	6-Jun-00	CALC	LANGLIER	.	0.85	
MMA-0	5-Sep-00	CALC	LANGLIER	.	0.65	
MMA-0	5-Mar-96	CALC	MAGNESIUM	MG/L	33.4	
MMA-0	4-Jun-96	CALC	MAGNESIUM	MG/L	35.5	
MMA-0	10-Sep-96	CALC	MAGNESIUM	MG/L	48.9	
MMA-0	3-Dec-96	CALC	MAGNESIUM	MG/L	24.7	
MMA-0	4-Mar-97	CALC	MAGNESIUM	MG/L	29.5	
MMA-0	3-Jun-97	CALC	MAGNESIUM	MG/L	27.6	
MMA-0	5-Sep-97	CALC	MAGNESIUM	MG/L	21.3	
MMA-0	2-Dec-97	CALC	MAGNESIUM	MG/L	23.5	
MMA-0	3-Mar-98	CALC	MAGNESIUM	MG/L	25.2	
MMA-0	2-Jun-98	CALC	MAGNESIUM	MG/L	21.8	
MMA-0	1-Sep-98	CALC	MAGNESIUM	MG/L	18.2	
MMA-0	2-Mar-99	CALC	MAGNESIUM	MG/L	21.8	
MMA-0	8-Jun-99	CALC	MAGNESIUM	MG/L	21.1	
MMA-0	14-Sep-99	CALC	MAGNESIUM	MG/L	22	
MMA-0	7-Dec-99	CALC	MAGNESIUM	MG/L	26.1	
MMA-0	7-Mar-00	CALC	MAGNESIUM	MG/L	19.4	
MMA-0	6-Jun-00	CALC	MAGNESIUM	MG/L	22.3	
MMA-0	5-Sep-00	CALC	MAGNESIUM	MG/L	21.8	
MMA-0	2-Jan-96	ICPMS	MANGANESE	UG/L	74.8	
MMA-0	4-Jun-96	ICPMS	MANGANESE	UG/L	6.78	max =
MMA-0	10-Sep-96	ICPMS	MANGANESE	UG/L	6.54	.05 mg/L
MMA-0	26-Nov-96	AA_FL_MANGANESE	MANGANESE	UG/L	31.9	
MMA-0	3-Dec-96	ICPMS	MANGANESE	UG/L	49.1	
MMA-0	10-Dec-96	AA_FL_MANGANESE	MANGANESE	UG/L	42.5	
MMA-0	4-Mar-97	ICPMS	MANGANESE	UG/L	14.3	

MMA-0	3-Jun-97	ICPMS	MANGANESE	UG/L	6.07
MMA-0	5-Sep-97	ICPMS	MANGANESE	UG/L	5.93
MMA-0	2-Dec-97	AA_FL_MANGANESE	MANGANESE	UG/L	34.7
MMA-0	2-Dec-97	ICPMS	MANGANESE	UG/L	29.7
MMA-0	3-Mar-98	ICPMS	MANGANESE	UG/L	16.1
MMA-0	2-Jun-98	ICPMS	MANGANESE	UG/L	2.46
MMA-0	1-Sep-98	ICPMS_DIG	MANGANESE	UG/L	4.82
MMA-0	8-Dec-98	ICPMS	MANGANESE	UG/L	34.6
MMA-0	2-Mar-99	ICPMS	MANGANESE	UG/L	18
MMA-0	8-Jun-99	ICPMS	MANGANESE	UG/L	7.68
MMA-0	14-Sep-99	ICPMS	MANGANESE	UG/L	4.17
MMA-0	7-Dec-99	ICPMS	MANGANESE	UG/L	32.8
MMA-0	7-Mar-00	ICPMS	MANGANESE	UG/L	9.68
MMA-0	6-Jun-00	ICPMS_DIG	MANGANESE	UG/L	4.68
MMA-0	5-Sep-00	ICPMS	MANGANESE	UG/L	7.25
MMA-0	30-Apr-96	PLANKTON	MELOSIRA	STD_U/ML	9
MMA-0	8-May-00	GEOS_MIB_SPME	MIB	NG/L	6.2
MMA-0	30-May-00	GEOS_MIB_SPME	MIB	NG/L	23.1
MMA-0	1-Jun-00	GEOS_MIB_SPME	MIB	NG/L	14.6
MMA-0	2-Jun-00	GEOS_MIB_SPME	MIB	NG/L	12.9
MMA-0	5-Jun-00	GEOS_MIB_SPME	MIB	NG/L	4.62
MMA-0	19-Sep-00	GEOS_MIB_SPME	MIB	NG/L	3.34
MMA-0	10-Oct-00	GEOS_MIB_SPME	MIB	NG/L	5
MMA-0	17-Oct-00	GEOS_MIB_SPME	MIB	NG/L	3.22
MMA-0	30-May-00	PLANKTON	MICRACTINIUM	STD_U/ML	18
MMA-0	19-Sep-00	PLANKTON	MICROCYSTIS	STD_U/ML	221
MMA-0	26-Sep-00	PLANKTON	MICROCYSTIS	STD_U/ML	354
MMA-0	5-Mar-96	EPA524.2	MTBE	UG/L	0.883
MMA-0	4-Jun-96	EPA524.2	MTBE	UG/L	7.82
MMA-0	3-Jun-97	EPA524.2	MTBE	UG/L	0.679
MMA-0	5-Sep-97	EPA524.2	MTBE	UG/L	4.4
MMA-0	2-Dec-97	EPA524.2	MTBE	UG/L	1.4
MMA-0	3-Mar-98	EPA524.2	MTBE	UG/L	1.53
MMA-0	2-Jun-98	EPA524.2	MTBE	UG/L	1.04
MMA-0	4-Aug-98	EPA524.2	MTBE	UG/L	1.07
MMA-0	5-Nov-98	EPA524.2	MTBE	UG/L	0.618
MMA-0	2-Feb-99	EPA524.2	MTBE	UG/L	2.4
MMA-0	4-May-99	EPA524.2	MTBE	UG/L	0.386
MMA-0	3-Aug-99	EPA524.2	MTBE	UG/L	0.94
MMA-0	4-Nov-99	EPA524.2	MTBE	UG/L	1.13
MMA-0	8-Feb-00	EPA524.2	MTBE	UG/L	2.67
MMA-0	2-May-00	EPA524.2	MTBE	UG/L	0.721
MMA-0	7-Nov-00	EPA524.2	MTBE	UG/L	0.693
MMA-0	23-Jan-96	PLANKTON	NAVICULA	STD_U/ML	26
MMA-0	16-Apr-96	PLANKTON	NAVICULA	STD_U/ML	9
MMA-0	23-Apr-96	PLANKTON	NAVICULA	STD_U/ML	17
MMA-0	7-May-96	PLANKTON	NAVICULA	STD_U/ML	17
MMA-0	18-Jun-96	PLANKTON	NAVICULA	STD_U/ML	9
MMA-0	26-Nov-96	PLANKTON	NAVICULA	STD_U/ML	9
MMA-0	7-Oct-97	PLANKTON	NAVICULA	STD_U/ML	17
MMA-0	13-Jan-98	PLANKTON	NAVICULA	STD_U/ML	26
MMA-0	2-Feb-99	PLANKTON	NAVICULA	STD_U/ML	9

MMA-0	11-Jan-00	PLANKTON	NAVICULA	STD_U/ML	18
MMA-0	2-Jan-96	ICPMS	NICKEL	UG/L	1.26
MMA-0	4-Jun-96	ICPMS	NICKEL	UG/L	1.68
MMA-0	10-Sep-96	ICPMS	NICKEL	UG/L	1.74
MMA-0	3-Dec-96	ICPMS	NICKEL	UG/L	2.37
MMA-0	4-Mar-97	ICPMS	NICKEL	UG/L	1.84
MMA-0	3-Jun-97	ICPMS	NICKEL	UG/L	1.29
MMA-0	5-Sep-97	ICPMS	NICKEL	UG/L	1.38
MMA-0	2-Dec-97	ICPMS	NICKEL	UG/L	1.8
MMA-0	2-Jun-98	ICPMS	NICKEL	UG/L	1.11
MMA-0	1-Sep-98	ICPMS_DIG	NICKEL	UG/L	1.33
MMA-0	8-Dec-98	ICPMS	NICKEL	UG/L	1.37
MMA-0	2-Mar-99	ICPMS	NICKEL	UG/L	2.75
MMA-0	8-Jun-99	ICPMS	NICKEL	UG/L	2.68
MMA-0	13-Feb-96	ANIONS_IC	NITRATE	MG/L	0.475
MMA-0	5-Mar-96	ANIONS_IC	NITRATE	MG/L	0.563
MMA-0	12-Mar-96	ANIONS_IC	NITRATE	MG/L	3.14
MMA-0	16-Apr-96	ANIONS_IC	NITRATE	MG/L	0.34
MMA-0	14-May-96	ANIONS_IC	NITRATE	MG/L	0.46
MMA-0	4-Jun-96	ANIONS_IC	NITRATE	MG/L	0.44
MMA-0	16-Jul-96	ANIONS_IC	NITRATE	MG/L	0.365
MMA-0	20-Aug-96	ANIONS_IC	NITRATE	MG/L	0.122
MMA-0	10-Sep-96	ANIONS_IC	NITRATE	MG/L	0.24
MMA-0	24-Sep-96	ANIONS_IC	NITRATE	MG/L	0.266
MMA-0	15-Oct-96	ANIONS_IC	NITRATE	MG/L	0.27
MMA-0	26-Nov-96	ANIONS_IC	NITRATE	MG/L	0.41
MMA-0	3-Dec-96	ANIONS_IC	NITRATE	MG/L	0.46
MMA-0	10-Dec-96	ANIONS_IC	NITRATE	MG/L	0.45
MMA-0	11-Feb-97	ANIONS_IC	NITRATE	MG/L	0.55
MMA-0	4-Mar-97	ANIONS_IC	NITRATE	MG/L	0.904
MMA-0	11-Mar-97	ANIONS_IC	NITRATE	MG/L	0.85
MMA-0	8-Apr-97	ANIONS_IC	NITRATE	MG/L	0.54
MMA-0	6-May-97	ANIONS_IC	NITRATE	MG/L	0.61
MMA-0	4-Nov-97	ANIONS_IC	NITRATE	MG/L	0.255
MMA-0	2-Dec-97	ANIONS_IC	NITRATE	MG/L	0.403
MMA-0	3-Mar-98	ANIONS_IC	NITRATE	MG/L	0.85
MMA-0	7-Apr-98	ANIONS_IC	NITRATE	MG/L	0.57
MMA-0	5-Jan-99	ANIONS_IC	NITRATE	MG/L	0.528
MMA-0	2-Feb-99	ANIONS_IC	NITRATE	MG/L	0.564
MMA-0	2-Mar-99	ANIONS_IC	NITRATE	MG/L	0.913
MMA-0	8-Jun-99	ANIONS_IC	NITRATE	MG/L	0.519
MMA-0	14-Sep-99	ANIONS_IC	NITRATE	MG/L	0.299
MMA-0	7-Dec-99	ANIONS_IC	NITRATE	MG/L	0.549
MMA-0	7-Mar-00	ANIONS_IC	NITRATE	MG/L	1
MMA-0	6-Jun-00	ANIONS_IC	NITRATE	MG/L	0.413
MMA-0	5-Sep-00	ANIONS_IC	NITRATE	MG/L	0.263
MMA-0	5-Dec-00	ANIONS_IC	NITRATE	MG/L	0.336
MMA-0	17-Jan-96	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	13-Feb-96	NITRITE_AUTO	NITRITE	MG/L	0.023
MMA-0	14-May-96	NITRITE_AUTO	NITRITE	MG/L	0.065
MMA-0	16-Jul-96	NITRITE_AUTO	NITRITE	MG/L	0.016
MMA-0	20-Aug-96	NITRITE_AUTO	NITRITE	MG/L	0.007

MMA-0	24-Sep-96	NITRITE_AUTO	NITRITE	MG/L	0.008
MMA-0	26-Nov-96	NITRITE_AUTO	NITRITE	MG/L	0.007
MMA-0	10-Dec-96	NITRITE_AUTO	NITRITE	MG/L	0.042
MMA-0	14-Jan-97	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	3-Jun-97	NITRITE_AUTO	NITRITE	MG/L	0.013
MMA-0	9-Sep-97	NITRITE_AUTO	NITRITE	MG/L	0.005
MMA-0	4-Nov-97	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	2-Dec-97	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	13-Jan-98	NITRITE_AUTO	NITRITE	MG/L	0.008
MMA-0	3-Mar-98	NITRITE_AUTO	NITRITE	MG/L	0.01
MMA-0	7-Apr-98	NITRITE_AUTO	NITRITE	MG/L	0.017
MMA-0	19-May-98	NITRITE_AUTO	NITRITE	MG/L	0.008
MMA-0	2-Jun-98	NITRITE_AUTO	NITRITE	MG/L	0.046
MMA-0	21-Jul-98	NITRITE_AUTO	NITRITE	MG/L	0.007
MMA-0	4-Aug-98	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	1-Sep-98	NITRITE_AUTO	NITRITE	MG/L	0.008
MMA-0	13-Oct-98	NITRITE_AUTO	NITRITE	MG/L	0.005
MMA-0	17-Nov-98	NITRITE_AUTO	NITRITE	MG/L	0.006
MMA-0	8-Dec-98	NITRITE_AUTO	NITRITE	MG/L	0.008
MMA-0	5-Jan-99	NITRITE_AUTO	NITRITE	MG/L	0.009
MMA-0	2-Feb-99	NITRITE_AUTO	NITRITE	MG/L	0.007
MMA-0	2-Mar-99	NITRITE_AUTO	NITRITE	MG/L	0.007
MMA-0	5-Mar-96	CALC	NON_CARB_HARD	MG/L	181
MMA-0	4-Jun-96	CALC	NON_CARB_HARD	MG/L	199
MMA-0	10-Sep-96	CALC	NON_CARB_HARD	MG/L	186
MMA-0	3-Dec-96	CALC	NON_CARB_HARD	MG/L	155
MMA-0	3-Jun-97	CALC	NON_CARB_HARD	MG/L	144
MMA-0	5-Sep-97	CALC	NON_CARB_HARD	MG/L	131
MMA-0	2-Dec-97	CALC	NON_CARB_HARD	MG/L	147
MMA-0	3-Mar-98	CALC	NON_CARB_HARD	MG/L	150
MMA-0	2-Jun-98	CALC	NON_CARB_HARD	MG/L	116
MMA-0	1-Sep-98	CALC	NON_CARB_HARD	MG/L	118
MMA-0	2-Mar-99	CALC	NON_CARB_HARD	MG/L	144
MMA-0	8-Jun-99	CALC	NON_CARB_HARD	MG/L	121
MMA-0	14-Sep-99	CALC	NON_CARB_HARD	MG/L	145
MMA-0	7-Dec-99	CALC	NON_CARB_HARD	MG/L	133
MMA-0	7-Mar-00	CALC	NON_CARB_HARD	MG/L	108
MMA-0	6-Jun-00	CALC	NON_CARB_HARD	MG/L	103
MMA-0	5-Sep-00	CALC	NON_CARB_HARD	MG/L	122
MMA-0	6-Aug-97	PLANKTON	OOCYSTIS	STD_U/ML	310
MMA-0	9-Sep-97	PLANKTON	OOCYSTIS	STD_U/ML	164
MMA-0	7-Oct-97	PLANKTON	OOCYSTIS	STD_U/ML	172
MMA-0	1-Sep-98	PLANKTON	OOCYSTIS	STD_U/ML	89
MMA-0	8-Aug-00	PLANKTON	OOCYSTIS	STD_U/ML	71
MMA-0	24-Oct-00	PLANKTON	OOCYSTIS	STD_U/ML	239
MMA-0	13-Feb-96	PLANKTON	OSCILLATORIA	STD_U/ML	1290
MMA-0	1-Aug-00	PLANKTON	OSCILLATORIA	STD_U/ML	89
MMA-0	26-Sep-00	PLANKTON	OSCILLATORIA	STD_U/ML	487
MMA-0	25-Apr-00	PLANKTON	PENNATE	STD_U/ML	27
MMA-0	8-Dec-98	EPA525.2	PERYLENE_D12	UG/L	3440000
MMA-0	5-Mar-96	PH_ALK_AUT	PH	PH	8.26
MMA-0	4-Jun-96	PH_ALK_AUT	PH	PH	8.36

MMA-0	10-Sep-96	PH_ALK_AUT	PH	PH	8.23
MMA-0	3-Dec-96	PH_ALK_AUT	PH	PH	8.21
MMA-0	4-Mar-97	PH_ALK_MAN	PH	PH	8.25
MMA-0	3-Jun-97	PH_ALK_MAN	PH	PH	8.23
MMA-0	5-Sep-97	PH_ALK_MAN	PH	PH	8.21
MMA-0	2-Dec-97	PH_ALK_MAN	PH	PH	7.92
MMA-0	3-Mar-98	PH_ALK_MAN	PH	PH	8.02
MMA-0	2-Jun-98	PH_ALK_MAN	PH	PH	8.26
MMA-0	1-Sep-98	PH_ALK_MAN	PH	PH	8.35
MMA-0	17-Dec-98	PH_ALK_MAN	PH	PH	8.04
MMA-0	2-Mar-99	PH_ALK_MAN	PH	PH	8.19
MMA-0	8-Jun-99	PH_ALK_MAN	PH	PH	8.32
MMA-0	14-Sep-99	PH_ALK_MAN	PH	PH	8.23
MMA-0	7-Dec-99	PH_ALK_MAN	PH	PH	7.37
MMA-0	7-Mar-00	PH_ALK_MAN	PH	PH	7.72
MMA-0	6-Jun-00	PH_ALK_MAN	PH	PH	8.48
MMA-0	5-Sep-00	PH_ALK_MAN	PH	PH	8.22
MMA-0	5-Dec-00	PH_ALK_MAN	PH	PH	6.96
MMA-0	8-Dec-98	EPA525.2	PHENANTHREN_D1(	UG/L	1520000
MMA-0	5-Mar-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.129
MMA-0	4-Jun-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.134
MMA-0	10-Sep-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.063
MMA-0	3-Dec-96	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.187
MMA-0	4-Mar-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.227
MMA-0	3-Jun-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.16
MMA-0	5-Sep-97	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.146
MMA-0	3-Mar-98	PHOSPH_AH_AUTO	PHOSPHATE_AH	MG/L	0.172
MMA-0	7-Dec-99	PHOSPH_AH_COLOR	PHOSPHATE_AH	MG/L	0.023
MMA-0	5-Sep-00	PHOSPH_AH_COLOR	PHOSPHATE_AH	MG/L	0.04
MMA-0	24-Sep-96	ANIONS_IC	PHOSPHATE_O	MG/L	2.92
MMA-0	5-Mar-96	CALC	PHOSPHATE_POLY	MG/L	0.129
MMA-0	4-Jun-96	CALC	PHOSPHATE_POLY	MG/L	0.134
MMA-0	10-Sep-96	CALC	PHOSPHATE_POLY	MG/L	0.063
MMA-0	3-Dec-96	CALC	PHOSPHATE_POLY	MG/L	0.187
MMA-0	4-Mar-97	CALC	PHOSPHATE_POLY	MG/L	0.227
MMA-0	3-Jun-97	CALC	PHOSPHATE_POLY	MG/L	0.16
MMA-0	5-Sep-97	CALC	PHOSPHATE_POLY	MG/L	0.146
MMA-0	2-Dec-97	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	3-Mar-98	CALC	PHOSPHATE_POLY	MG/L	0.172
MMA-0	2-Jun-98	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	1-Sep-98	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	2-Mar-99	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	8-Jun-99	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	14-Sep-99	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	7-Dec-99	CALC	PHOSPHATE_POLY	MG/L	0.023
MMA-0	7-Mar-00	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	6-Jun-00	CALC	PHOSPHATE_POLY	MG/L	0
MMA-0	5-Sep-00	CALC	PHOSPHATE_POLY	MG/L	0.04
MMA-0	5-Mar-96	CALC	PHS	PH	7.49
MMA-0	4-Jun-96	CALC	PHS	PH	7.53
MMA-0	10-Sep-96	CALC	PHS	PH	7.82
MMA-0	3-Dec-96	CALC	PHS	PH	7.51

avg. = .095

MMA-0	3-Jun-97	CALC	PHS	PH	7.6	
MMA-0	5-Sep-97	CALC	PHS	PH	7.57	
MMA-0	2-Dec-97	CALC	PHS	PH	7.48	
MMA-0	3-Mar-98	CALC	PHS	PH	7.49	
MMA-0	2-Jun-98	CALC	PHS	PH	7.62	
MMA-0	1-Sep-98	CALC	PHS	PH	7.58	
MMA-0	2-Mar-99	CALC	PHS	PH	7.48	
MMA-0	8-Jun-99	CALC	PHS	PH	7.59	
MMA-0	14-Sep-99	CALC	PHS	PH	7.53	
MMA-0	7-Dec-99	CALC	PHS	PH	7.58	
MMA-0	7-Mar-00	CALC	PHS	PH	7.58	
MMA-0	6-Jun-00	CALC	PHS	PH	7.63	
MMA-0	5-Sep-00	CALC	PHS	PH	7.57	
MMA-0	8-Dec-98	EPA555	PICLORAM	UG/L	5	<
MMA-0	4-Jan-96	PLANKTON	PLK_AM	STD_U/ML	302	
MMA-0	9-Jan-96	PLANKTON	PLK_AM	STD_U/ML	345	
MMA-0	17-Jan-96	PLANKTON	PLK_AM	STD_U/ML	293	
MMA-0	23-Jan-96	PLANKTON	PLK_AM	STD_U/ML	733	
MMA-0	30-Jan-96	PLANKTON	PLK_AM	STD_U/ML	1120	
MMA-0	6-Feb-96	PLANKTON	PLK_AM	STD_U/ML	991	
MMA-0	13-Feb-96	PLANKTON	PLK_AM	STD_U/ML	690	
MMA-0	20-Feb-96	PLANKTON	PLK_AM	STD_U/ML	388	
MMA-0	28-Feb-96	PLANKTON	PLK_AM	STD_U/ML	1510	
MMA-0	5-Mar-96	PLANKTON	PLK_AM	STD_U/ML	647	
MMA-0	12-Mar-96	PLANKTON	PLK_AM	STD_U/ML	560	
MMA-0	19-Mar-96	PLANKTON	PLK_AM	STD_U/ML	905	
MMA-0	26-Mar-96	PLANKTON	PLK_AM	STD_U/ML	388	
MMA-0	2-Apr-96	PLANKTON	PLK_AM	STD_U/ML	259	
MMA-0	9-Apr-96	PLANKTON	PLK_AM	STD_U/ML	250	
MMA-0	16-Apr-96	PLANKTON	PLK_AM	STD_U/ML	862	
MMA-0	23-Apr-96	PLANKTON	PLK_AM	STD_U/ML	431	
MMA-0	30-Apr-96	PLANKTON	PLK_AM	STD_U/ML	388	
MMA-0	7-May-96	PLANKTON	PLK_AM	STD_U/ML	302	
MMA-0	14-May-96	PLANKTON	PLK_AM	STD_U/ML	431	
MMA-0	21-May-96	PLANKTON	PLK_AM	STD_U/ML	172	
MMA-0	4-Jun-96	PLANKTON	PLK_AM	STD_U/ML	190	
MMA-0	11-Jun-96	PLANKTON	PLK_AM	STD_U/ML	733	
MMA-0	18-Jun-96	PLANKTON	PLK_AM	STD_U/ML	302	
MMA-0	16-Jul-96	PLANKTON	PLK_AM	STD_U/ML	345	
MMA-0	20-Aug-96	PLANKTON	PLK_AM	STD_U/ML	905	
MMA-0	24-Sep-96	PLANKTON	PLK_AM	STD_U/ML	1160	
MMA-0	26-Nov-96	PLANKTON	PLK_AM	STD_U/ML	862	
MMA-0	10-Dec-96	PLANKTON	PLK_AM	STD_U/ML	302	
MMA-0	14-Jan-97	PLANKTON	PLK_AM	STD_U/ML	1210	
MMA-0	11-Mar-97	PLANKTON	PLK_AM	STD_U/ML	733	
MMA-0	8-Apr-97	PLANKTON	PLK_AM	STD_U/ML	647	
MMA-0	6-May-97	PLANKTON	PLK_AM	STD_U/ML	862	
MMA-0	3-Jun-97	PLANKTON	PLK_AM	STD_U/ML	302	
MMA-0	8-Jul-97	PLANKTON	PLK_AM	STD_U/ML	905	
MMA-0	6-Aug-97	PLANKTON	PLK_AM	STD_U/ML	819	
MMA-0	9-Sep-97	PLANKTON	PLK_AM	STD_U/ML	2110	
MMA-0	7-Oct-97	PLANKTON	PLK_AM	STD_U/ML	733	

MMA-0	2-Dec-97	PLANKTON	PLK_AM	STD_U/ML	2200
MMA-0	13-Jan-98	PLANKTON	PLK_AM	STD_U/ML	776
MMA-0	3-Feb-98	PLANKTON	PLK_AM	STD_U/ML	2850
MMA-0	3-Mar-98	PLANKTON	PLK_AM	STD_U/ML	3530
MMA-0	7-Apr-98	PLANKTON	PLK_AM	STD_U/ML	354
MMA-0	19-May-98	PLANKTON	PLK_AM	STD_U/ML	620
MMA-0	2-Jun-98	PLANKTON	PLK_AM	STD_U/ML	425
MMA-0	21-Jul-98	PLANKTON	PLK_AM	STD_U/ML	841
MMA-0	4-Aug-98	PLANKTON	PLK_AM	STD_U/ML	1460
MMA-0	1-Sep-98	PLANKTON	PLK_AM	STD_U/ML	797
MMA-0	17-Nov-98	PLANKTON	PLK_AM	STD_U/ML	841
MMA-0	8-Dec-98	PLANKTON	PLK_AM	STD_U/ML	752
MMA-0	5-Jan-99	PLANKTON	PLK_AM	STD_U/ML	487
MMA-0	2-Feb-99	PLANKTON	PLK_AM	STD_U/ML	1060
MMA-0	2-Mar-99	PLANKTON	PLK_AM	STD_U/ML	1860
MMA-0	6-Apr-99	PLANKTON	PLK_AM	STD_U/ML	3190
MMA-0	4-May-99	PLANKTON	PLK_AM	STD_U/ML	3190
MMA-0	8-Jun-99	PLANKTON	PLK_AM	STD_U/ML	354
MMA-0	14-Sep-99	PLANKTON	PLK_AM	STD_U/ML	752
MMA-0	12-Oct-99	PLANKTON	PLK_AM	STD_U/ML	1200
MMA-0	4-Nov-99	PLANKTON	PLK_AM	STD_U/ML	1240
MMA-0	7-Dec-99	PLANKTON	PLK_AM	STD_U/ML	2700
MMA-0	11-Jan-00	PLANKTON	PLK_AM	STD_U/ML	1860
MMA-0	19-Jan-00	PLANKTON	PLK_AM	STD_U/ML	2480
MMA-0	26-Jan-00	PLANKTON	PLK_AM	STD_U/ML	2170
MMA-0	1-Feb-00	PLANKTON	PLK_AM	STD_U/ML	2740
MMA-0	15-Feb-00	PLANKTON	PLK_AM	STD_U/ML	1900
MMA-0	22-Feb-00	PLANKTON	PLK_AM	STD_U/ML	531
MMA-0	29-Feb-00	PLANKTON	PLK_AM	STD_U/ML	974
MMA-0	7-Mar-00	PLANKTON	PLK_AM	STD_U/ML	841
MMA-0	14-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1110
MMA-0	21-Mar-00	PLANKTON	PLK_AM	STD_U/ML	929
MMA-0	28-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1110
MMA-0	4-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1060
MMA-0	11-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1770
MMA-0	18-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1460
MMA-0	25-Apr-00	PLANKTON	PLK_AM	STD_U/ML	974
MMA-0	8-May-00	PLANKTON	PLK_AM	STD_U/ML	1040
MMA-0	16-May-00	PLANKTON	PLK_AM	STD_U/ML	770
MMA-0	23-May-00	PLANKTON	PLK_AM	STD_U/ML	2170
MMA-0	30-May-00	PLANKTON	PLK_AM	STD_U/ML	1900
MMA-0	5-Jun-00	PLANKTON	PLK_AM	STD_U/ML	2480
MMA-0	6-Jun-00	PLANKTON	PLK_AM	STD_U/ML	3580
MMA-0	13-Jun-00	PLANKTON	PLK_AM	STD_U/ML	487
MMA-0	20-Jun-00	PLANKTON	PLK_AM	STD_U/ML	797
MMA-0	27-Jun-00	PLANKTON	PLK_AM	STD_U/ML	797
MMA-0	6-Jul-00	PLANKTON	PLK_AM	STD_U/ML	1460
MMA-0	11-Jul-00	PLANKTON	PLK_AM	STD_U/ML	752
MMA-0	18-Jul-00	PLANKTON	PLK_AM	STD_U/ML	885
MMA-0	25-Jul-00	PLANKTON	PLK_AM	STD_U/ML	885
MMA-0	1-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1330
MMA-0	8-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1770

MMA-0	15-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1510
MMA-0	22-Aug-00	PLANKTON	PLK_AM	STD_U/ML	761
MMA-0	29-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1280
MMA-0	5-Sep-00	PLANKTON	PLK_AM	STD_U/ML	3230
MMA-0	12-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1700
MMA-0	19-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1240
MMA-0	26-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1060
MMA-0	3-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1150
MMA-0	10-Oct-00	PLANKTON	PLK_AM	STD_U/ML	2350
MMA-0	17-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1420
MMA-0	24-Oct-00	PLANKTON	PLK_AM	STD_U/ML	673
MMA-0	31-Oct-00	PLANKTON	PLK_AM	STD_U/ML	974
MMA-0	14-Nov-00	PLANKTON	PLK_AM	STD_U/ML	743
MMA-0	6-Feb-96	PLANKTON	PLK_BG	STD_U/ML	86
MMA-0	26-Mar-96	PLANKTON	PLK_BG	STD_U/ML	9
MMA-0	5-Jun-00	PLANKTON	PLK_BG	STD_U/ML	177
MMA-0	17-Jan-96	PLANKTON	PLK_D	STD_U/ML	78
MMA-0	12-Mar-96	PLANKTON	PLK_D	STD_U/ML	52
MMA-0	13-Feb-96	PLANKTON	PLK_F	STD_U/ML	9
MMA-0	26-Mar-96	PLANKTON	PLK_G	STD_U/ML	9
MMA-0	24-Sep-96	PLANKTON	PLK_G	STD_U/ML	9
MMA-0	3-Jun-97	PLANKTON	PLK_G	STD_U/ML	172
MMA-0	8-Jul-97	PLANKTON	PLK_G	STD_U/ML	103
MMA-0	18-Jul-00	PLANKTON	PLK_G	STD_U/ML	35
MMA-0	6-Aug-97	PLANKTON	PLK_P	STD_U/ML	86
MMA-0	6-Jun-00	PLANKTON	PLK_YG	STD_U/ML	319
MMA-0	2-Jan-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	5.01
MMA-0	4-Jun-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.57
MMA-0	10-Sep-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.75
MMA-0	3-Dec-96	AA_FL_POTASSIUM	POTASSIUM	MG/L	5.03
MMA-0	4-Mar-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.61
MMA-0	3-Jun-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.84
MMA-0	5-Sep-97	AA_FL_DIG_K	POTASSIUM	MG/L	4.58
MMA-0	2-Dec-97	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.7
MMA-0	3-Mar-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	4.04
MMA-0	2-Jun-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.67
MMA-0	1-Sep-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.97
MMA-0	8-Dec-98	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.91
MMA-0	2-Mar-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.76
MMA-0	8-Jun-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	2.88
MMA-0	14-Sep-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.75
MMA-0	7-Dec-99	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.69
MMA-0	7-Mar-00	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.97
MMA-0	6-Jun-00	AA_FL_DIG_K	POTASSIUM	MG/L	3.58
MMA-0	5-Sep-00	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.95
MMA-0	5-Dec-00	AA_FL_POTASSIUM	POTASSIUM	MG/L	3.61
MMA-0	5-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	18
MMA-0	6-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	27
MMA-0	8-Dec-98	EPA525.2	PYRENE_D10	UG/L	3050000
MMA-0	2-Feb-98	RADIATION_MONT	RAD_ALPHA	PCI/L	3.9
MMA-0	20-May-98	URANIUM_MONT	RAD_ALPHA	PCI/L	5.9
MMA-0	21-Jul-98	RADIATION_MONT	RAD_ALPHA	PCI/L	2

MMA-0	13-Oct-98	RADIATION_MONT	RAD_ALPHA	PCI/L	4.1	
MMA-0	2-Feb-98	RADIATION_MONT	RAD_BETA	PCI/L	3.2	
MMA-0	20-May-98	URANIUM_MONT	RAD_BETA	PCI/L	2.1	<
MMA-0	21-Jul-98	RADIATION_MONT	RAD_BETA	PCI/L	1.5	<
MMA-0	13-Oct-98	RADIATION_MONT	RAD_BETA	PCI/L	6.7	
MMA-0	24-Sep-96	PLANKTON	ROTIFER	STD_U/ML	86	
MMA-0	7-Oct-97	PLANKTON	ROTIFER	STD_U/ML	172	
MMA-0	24-Oct-00	PLANKTON	ROTIFER	STD_U/ML	221	
MMA-0	5-Mar-96	CALC	RYZNER	.	6.73	
MMA-0	4-Jun-96	CALC	RYZNER	.	6.69	
MMA-0	10-Sep-96	CALC	RYZNER	.	7.41	
MMA-0	3-Dec-96	CALC	RYZNER	.	6.81	
MMA-0	3-Jun-97	CALC	RYZNER	.	6.97	
MMA-0	5-Sep-97	CALC	RYZNER	.	6.93	
MMA-0	2-Dec-97	CALC	RYZNER	.	7.04	
MMA-0	3-Mar-98	CALC	RYZNER	.	6.96	
MMA-0	2-Jun-98	CALC	RYZNER	.	6.98	
MMA-0	1-Sep-98	CALC	RYZNER	.	6.81	
MMA-0	2-Mar-99	CALC	RYZNER	.	6.77	
MMA-0	8-Jun-99	CALC	RYZNER	.	6.86	
MMA-0	14-Sep-99	CALC	RYZNER	.	6.83	
MMA-0	7-Dec-99	CALC	RYZNER	.	7.79	
MMA-0	7-Mar-00	CALC	RYZNER	.	7.44	
MMA-0	6-Jun-00	CALC	RYZNER	.	6.78	
MMA-0	5-Sep-00	CALC	RYZNER	.	6.92	
MMA-0	23-Apr-96	PLANKTON	SCENEDESMUS	STD_U/ML	9	
MMA-0	4-Jun-96	PLANKTON	SCENEDESMUS	STD_U/ML	9	
MMA-0	6-May-97	PLANKTON	SCENEDESMUS	STD_U/ML	9	
MMA-0	7-Mar-00	PLANKTON	SCENEDESMUS	STD_U/ML	9	
MMA-0	11-Jun-96	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	14-Jan-97	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	6-May-97	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	30-May-00	PLANKTON	SCHROEDERIA	STD_U/ML	97	
MMA-0	5-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	6-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	44	
MMA-0	27-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	15-Aug-00	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-0	2-Jan-96	ICPMS	SELENIUM	UG/L	2.14	
MMA-0	4-Jun-96	ICPMS	SELENIUM	UG/L	1.69	
MMA-0	10-Sep-96	ICPMS	SELENIUM	UG/L	1.9	
MMA-0	3-Dec-96	ICPMS	SELENIUM	UG/L	1.93	
MMA-0	4-Mar-97	ICPMS	SELENIUM	UG/L	2.08	
MMA-0	3-Jun-97	ICPMS	SELENIUM	UG/L	2.44	
MMA-0	5-Sep-97	ICPMS	SELENIUM	UG/L	1.44	
MMA-0	2-Dec-97	ICPMS	SELENIUM	UG/L	2.34	
MMA-0	2-Jun-98	ICPMS	SELENIUM	UG/L	2.26	
MMA-0	1-Sep-98	ICPMS_DIG	SELENIUM	UG/L	2.29	
MMA-0	2-Mar-99	ICPMS	SELENIUM	UG/L	2.03	
MMA-0	7-Mar-00	ICPMS	SELENIUM	UG/L	2	
MMA-0	5-Sep-00	ICPMS	SELENIUM	UG/L	2.58	
MMA-0	5-Mar-96	SILICA_AUTO	SILICA	MG/L	9.06	
MMA-0	4-Jun-96	SILICA_AUTO	SILICA	MG/L	7.33	

MMA-0	10-Sep-96	SILICA_AUTO	SILICA	MG/L	8.89
MMA-0	3-Dec-96	SILICA_AUTO	SILICA	MG/L	10.2
MMA-0	4-Mar-97	SILICA_AUTO	SILICA	MG/L	9.26
MMA-0	3-Jun-97	SILICA_AUTO	SILICA	MG/L	8.41
MMA-0	5-Sep-97	SILICA_AUTO	SILICA	MG/L	9.25
MMA-0	2-Dec-97	SILICA_AUTO	SILICA	MG/L	9.59
MMA-0	3-Mar-98	SILICA_AUTO	SILICA	MG/L	8.82
MMA-0	2-Jun-98	SILICA_AUTO	SILICA	MG/L	6.94
MMA-0	1-Sep-98	SILICA_AUTO	SILICA	MG/L	9.31
MMA-0	8-Dec-98	SILICA_AUTO	SILICA	MG/L	8.96
MMA-0	2-Mar-99	SILICA_AUTO	SILICA	MG/L	8.71
MMA-0	8-Jun-99	SILICA_AUTO	SILICA	MG/L	8.82
MMA-0	14-Sep-99	SILICA_AUTO	SILICA	MG/L	9.31
MMA-0	7-Dec-99	SILICA_AUTO	SILICA	MG/L	10.4
MMA-0	7-Mar-00	SILICA_AUTO	SILICA	MG/L	9.77
MMA-0	6-Jun-00	SILICA_AUTO	SILICA	MG/L	9.55
MMA-0	5-Sep-00	SILICA_AUTO	SILICA	MG/L	7.51
MMA-0	2-Jan-96	AA_FL_SODIUM	SODIUM	MG/L	103
MMA-0	4-Jun-96	AA_FL_SODIUM	SODIUM	MG/L	92.3
MMA-0	10-Sep-96	AA_FL_SODIUM	SODIUM	MG/L	83.7
MMA-0	3-Dec-96	AA_FL_SODIUM	SODIUM	MG/L	97.5
MMA-0	4-Mar-97	AA_FL_DIG_NA	SODIUM	MG/L	104
MMA-0	3-Jun-97	AA_FL_SODIUM	SODIUM	MG/L	92.3
MMA-0	5-Sep-97	AA_FL_DIG_NA	SODIUM	MG/L	86
MMA-0	2-Dec-97	AA_FL_SODIUM	SODIUM	MG/L	92.8
MMA-0	3-Mar-98	AA_FL_SODIUM	SODIUM	MG/L	86
MMA-0	2-Jun-98	AA_FL_SODIUM	SODIUM	MG/L	76.7
MMA-0	1-Sep-98	AA_FL_SODIUM	SODIUM	MG/L	74.8
MMA-0	8-Dec-98	AA_FL_SODIUM	SODIUM	MG/L	75.4
MMA-0	2-Mar-99	AA_FL_SODIUM	SODIUM	MG/L	76.6
MMA-0	8-Jun-99	AA_FL_SODIUM	SODIUM	MG/L	60.4
MMA-0	14-Sep-99	AA_FL_SODIUM	SODIUM	MG/L	68.3
MMA-0	7-Dec-99	AA_FL_SODIUM	SODIUM	MG/L	71
MMA-0	7-Mar-00	AA_FL_SODIUM	SODIUM	MG/L	70.6
MMA-0	6-Jun-00	AA_FL_DIG_NA	SODIUM	MG/L	73.2
MMA-0	5-Sep-00	AA_FL_SODIUM	SODIUM	MG/L	67.7
MMA-0	5-Dec-00	AA_FL_SODIUM	SODIUM	MG/L	69
MMA-0	3-Jun-97	PLANKTON	STAURASTRUM	STD_U/ML	129
MMA-0	17-Jan-96	ANIONS_IC	SULFATE	MG/L	286
MMA-0	5-Mar-96	ANIONS_IC	SULFATE	MG/L	253
MMA-0	4-Jun-96	ANIONS_IC	SULFATE	MG/L	239
MMA-0	10-Sep-96	ANIONS_IC	SULFATE	MG/L	208
MMA-0	3-Dec-96	ANIONS_IC	SULFATE	MG/L	250
MMA-0	4-Mar-97	ANIONS_IC	SULFATE	MG/L	243
MMA-0	3-Jun-97	ANIONS_IC	SULFATE	MG/L	213
MMA-0	5-Sep-97	ANIONS_IC	SULFATE	MG/L	211
MMA-0	2-Dec-97	ANIONS_IC	SULFATE	MG/L	245
MMA-0	3-Mar-98	ANIONS_IC	SULFATE	MG/L	210
MMA-0	2-Jun-98	ANIONS_IC	SULFATE	MG/L	170
MMA-0	1-Sep-98	ANIONS_IC	SULFATE	MG/L	173
MMA-0	8-Dec-98	ANIONS_IC	SULFATE	MG/L	167
MMA-0	2-Mar-99	ANIONS_IC	SULFATE	MG/L	222

max = 250 mg/L

MMA-0	8-Jun-99	ANIONS_IC	SULFATE	MG/L	180
MMA-0	14-Sep-99	ANIONS_IC	SULFATE	MG/L	176
MMA-0	7-Dec-99	ANIONS_IC	SULFATE	MG/L	183
MMA-0	7-Mar-00	ANIONS_IC	SULFATE	MG/L	167
MMA-0	6-Jun-00	ANIONS_IC	SULFATE	MG/L	160
MMA-0	5-Sep-00	ANIONS_IC	SULFATE	MG/L	173
MMA-0	5-Dec-00	ANIONS_IC	SULFATE	MG/L	165
MMA-0	9-Apr-96	PLANKTON	SYNEDRA	STD_U/ML	60
MMA-0	21-May-96	PLANKTON	SYNEDRA	STD_U/ML	26
MMA-0	4-Jun-96	PLANKTON	SYNEDRA	STD_U/ML	35
MMA-0	16-Jul-96	PLANKTON	SYNEDRA	STD_U/ML	388
MMA-0	20-Aug-96	PLANKTON	SYNEDRA	STD_U/ML	121
MMA-0	6-May-97	PLANKTON	SYNEDRA	STD_U/ML	69
MMA-0	8-Jul-97	PLANKTON	SYNEDRA	STD_U/ML	35
MMA-0	9-Sep-97	PLANKTON	SYNEDRA	STD_U/ML	52
MMA-0	7-Oct-97	PLANKTON	SYNEDRA	STD_U/ML	9
MMA-0	2-Dec-97	PLANKTON	SYNEDRA	STD_U/ML	138
MMA-0	13-Jan-98	PLANKTON	SYNEDRA	STD_U/ML	17
MMA-0	3-Feb-98	PLANKTON	SYNEDRA	STD_U/ML	26
MMA-0	2-Mar-99	PLANKTON	SYNEDRA	STD_U/ML	9
MMA-0	14-Sep-99	PLANKTON	SYNEDRA	STD_U/ML	9
MMA-0	7-Dec-99	PLANKTON	SYNEDRA	STD_U/ML	18
MMA-0	16-May-00	PLANKTON	SYNEDRA	STD_U/ML	9
MMA-0	30-May-00	PLANKTON	SYNEDRA	STD_U/ML	9
MMA-0	3-Oct-00	PLANKTON	SYNEDRA	STD_U/ML	44
MMA-0	27-Dec-96	MPN	T_COLIFORM	/100 ML	70
MMA-0	4-Nov-99	QT_CST	T_COLIFORM	/100 ML	2100
MMA-0	7-Dec-99	QT_CST	T_COLIFORM	/100 ML	605
MMA-0	11-Jan-00	QT_CST	T_COLIFORM	/100 ML	20
MMA-0	19-Jan-00	QT_CST	T_COLIFORM	/100 ML	10
MMA-0	26-Jan-00	QT_CST	T_COLIFORM	/100 ML	52
MMA-0	1-Feb-00	QT_CST	T_COLIFORM	/100 ML	10
MMA-0	8-Feb-00	QT_CST	T_COLIFORM	/100 ML	31
MMA-0	15-Feb-00	QT_CST	T_COLIFORM	/100 ML	41
MMA-0	22-Feb-00	QT_CST	T_COLIFORM	/100 ML	122
MMA-0	29-Feb-00	QT_CST	T_COLIFORM	/100 ML	52
MMA-0	7-Mar-00	QT_CST	T_COLIFORM	/100 ML	41
MMA-0	14-Mar-00	QT_CST	T_COLIFORM	/100 ML	63
MMA-0	21-Mar-00	QT_CST	T_COLIFORM	/100 ML	86
MMA-0	28-Mar-00	QT_CST	T_COLIFORM	/100 ML	180
MMA-0	4-Apr-00	QT_CST	T_COLIFORM	/100 ML	86
MMA-0	11-Apr-00	QT_CST	T_COLIFORM	/100 ML	98
MMA-0	18-Apr-00	QT_CST	T_COLIFORM	/100 ML	220
MMA-0	25-Apr-00	QT_CST	T_COLIFORM	/100 ML	240
MMA-0	2-May-00	QT_CST	T_COLIFORM	/100 ML	360
MMA-0	8-May-00	QT_CST	T_COLIFORM	/100 ML	1600
MMA-0	16-May-00	QT_CST	T_COLIFORM	/100 ML	10
MMA-0	23-May-00	QT_CST	T_COLIFORM	/100 ML	63
MMA-0	30-May-00	QT_CST	T_COLIFORM	/100 ML	63
MMA-0	6-Jun-00	QT_CST	T_COLIFORM	/100 ML	180
MMA-0	13-Jun-00	QT_CST	T_COLIFORM	/100 ML	3900
MMA-0	20-Jun-00	QT_CST	T_COLIFORM	/100 ML	4100

MMA-0	27-Jun-00	QT_CST	T_COLIFORM	/100 ML	1400
MMA-0	6-Jul-00	QT_CST	T_COLIFORM	/100 ML	910
MMA-0	11-Jul-00	QT_CST	T_COLIFORM	/100 ML	1400
MMA-0	18-Jul-00	QT_CST	T_COLIFORM	/100 ML	5500
MMA-0	25-Jul-00	QT_CST	T_COLIFORM	/100 ML	2800
MMA-0	1-Aug-00	QT_CST	T_COLIFORM	/100 ML	5200
MMA-0	8-Aug-00	QT_CST	T_COLIFORM	/100 ML	3100
MMA-0	15-Aug-00	QT_CST	T_COLIFORM	/100 ML	200
MMA-0	22-Aug-00	QT_CST	T_COLIFORM	/100 ML	170
MMA-0	29-Aug-00	QT_CST	T_COLIFORM	/100 ML	230
MMA-0	5-Sep-00	QT_CST	T_COLIFORM	/100 ML	360
MMA-0	12-Sep-00	QT_CST	T_COLIFORM	/100 ML	270
MMA-0	19-Sep-00	QT_CST	T_COLIFORM	/100 ML	200
MMA-0	26-Sep-00	QT_CST	T_COLIFORM	/100 ML	470
MMA-0	3-Oct-00	QT_CST	T_COLIFORM	/100 ML	2800
MMA-0	10-Oct-00	QT_CST	T_COLIFORM	/100 ML	3900
MMA-0	17-Oct-00	QT_CST	T_COLIFORM	/100 ML	4900
MMA-0	24-Oct-00	QT_CST	T_COLIFORM	/100 ML	1500
MMA-0	31-Oct-00	QT_CST	T_COLIFORM	/100 ML	830
MMA-0	7-Nov-00	QT_CST	T_COLIFORM	/100 ML	770
MMA-0	14-Nov-00	QT_CST	T_COLIFORM	/100 ML	890
MMA-0	21-Nov-00	QT_CST	T_COLIFORM	/100 ML	1500
MMA-0	28-Nov-00	QT_CST	T_COLIFORM	/100 ML	180
MMA-0	5-Dec-00	QT_CST	T_COLIFORM	/100 ML	130
MMA-0	12-Dec-00	QT_CST	T_COLIFORM	/100 ML	160
MMA-0	1-Sep-98	SOLIDS_TS	TDS	MG/L	513
MMA-0	8-Dec-98	SOLIDS_TDS	TDS	MG/L	533
MMA-0	2-Mar-99	SOLIDS_TDS	TDS	MG/L	585
MMA-0	8-Jun-99	SOLIDS_TDS	TDS	MG/L	507
MMA-0	14-Sep-99	SOLIDS_TDS	TDS	MG/L	505
MMA-0	7-Dec-99	SOLIDS_TDS	TDS	MG/L	503
MMA-0	7-Mar-00	SOLIDS_TDS	TDS	MG/L	488
MMA-0	6-Jun-00	SOLIDS_TDS	TDS	MG/L	482
MMA-0	5-Sep-00	SOLIDS_TDS	TDS	MG/L	484
MMA-0	5-Dec-00	SOLIDS_TDS	TDS	MG/L	476
MMA-0	3-Dec-96	TKN_AUTO	TKN	MG/L	0.259
MMA-0	4-Mar-97	TKN_AUTO	TKN	MG/L	0.235
MMA-0	3-Jun-97	TKN_AUTO	TKN	MG/L	0.247
MMA-0	5-Sep-97	TKN_AUTO	TKN	MG/L	0.418
MMA-0	2-Dec-97	TKN_AUTO	TKN	MG/L	0.395
MMA-0	3-Mar-98	TKN_AUTO	TKN	MG/L	0.222
MMA-0	2-Jun-98	TKN_AUTO	TKN	MG/L	0.394
MMA-0	1-Sep-98	TKN_AUTO	TKN	MG/L	0.321
MMA-0	8-Dec-98	TKN_AUTO	TKN	MG/L	0.483
MMA-0	2-Mar-99	TKN_AUTO	TKN	MG/L	0.43
MMA-0	8-Jun-99	TKN_AUTO	TKN	MG/L	0.221
MMA-0	14-Sep-99	TKN_AUTO	TKN	MG/L	0.337
MMA-0	7-Dec-99	TKN_AUTO	TKN	MG/L	0.234
MMA-0	7-Mar-00	TKN_AUTO	TKN	MG/L	0.437
MMA-0	6-Jun-00	TKN_AUTO	TKN	MG/L	0.462
MMA-0	5-Sep-00	TKN_AUTO	TKN	MG/L	0.335
MMA-0	17-Jan-96	TOC	TOC	MG/L	2.98

max = 500 mg/L

avg = 507.6

median = 504

60% out

MMA-0	13-Feb-96	TOC	TOC	MG/L	2.57
MMA-0	12-Mar-96	TOC	TOC	MG/L	2.08
MMA-0	16-Apr-96	TOC	TOC	MG/L	2.68
MMA-0	14-May-96	TOC	TOC	MG/L	2.98
MMA-0	18-Jun-96	TOC	TOC	MG/L	3.22
MMA-0	16-Jul-96	TOC	TOC	MG/L	2.74
MMA-0	10-Sep-96	TOC	TOC	MG/L	8.03
MMA-0	24-Sep-96	TOC	TOC	MG/L	3.36
MMA-0	15-Oct-96	TOC	TOC	MG/L	2.59
MMA-0	26-Nov-96	TOC	TOC	MG/L	2.71
MMA-0	10-Dec-96	TOC	TOC	MG/L	2.75
MMA-0	14-Jan-97	TOC	TOC	MG/L	2.69
MMA-0	11-Feb-97	TOC	TOC	MG/L	2.87
MMA-0	11-Mar-97	TOC	TOC	MG/L	2.84
MMA-0	8-Apr-97	TOC	TOC	MG/L	2.67
MMA-0	6-May-97	TOC	TOC	MG/L	2.77
MMA-0	3-Jun-97	TOC	TOC	MG/L	2.84
MMA-0	8-Jul-97	TOC	TOC	MG/L	2.98
MMA-0	6-Aug-97	TOC	TOC	MG/L	3.08
MMA-0	9-Sep-97	TOC	TOC	MG/L	2.61
MMA-0	7-Oct-97	TOC	TOC	MG/L	2.7
MMA-0	4-Nov-97	TOC	TOC	MG/L	2.62
MMA-0	2-Dec-97	TOC	TOC	MG/L	2.81
MMA-0	13-Jan-98	TOC	TOC	MG/L	2.47
MMA-0	3-Feb-98	TOC	TOC	MG/L	2.34
MMA-0	3-Mar-98	TOC	TOC	MG/L	3.14
MMA-0	7-Apr-98	TOC	TOC	MG/L	2.56
MMA-0	19-May-98	TOC	TOC	MG/L	2.95
MMA-0	2-Jun-98	TOC	TOC	MG/L	2.77
MMA-0	21-Jul-98	TOC	TOC	MG/L	2.65
MMA-0	4-Aug-98	TOC	TOC	MG/L	2.73
MMA-0	1-Sep-98	TOC	TOC	MG/L	2.8
MMA-0	13-Oct-98	TOC	TOC	MG/L	2.95
MMA-0	8-Dec-98	TOC	TOC	MG/L	2.66
MMA-0	5-Jan-99	TOC	TOC	MG/L	3.25
MMA-0	2-Feb-99	TOC	TOC	MG/L	2.68
MMA-0	2-Mar-99	TOC	TOC	MG/L	3.09
MMA-0	6-Apr-99	TOC	TOC	MG/L	2.44
MMA-0	4-May-99	TOC	TOC	MG/L	4.52
MMA-0	8-Jun-99	TOC	TOC	MG/L	3.34
MMA-0	20-Jul-99	TOC	TOC	MG/L	5.54
MMA-0	3-Aug-99	TOC	TOC	MG/L	3.99
MMA-0	14-Sep-99	TOC	TOC	MG/L	3.11
MMA-0	12-Oct-99	TOC	TOC	MG/L	6.64
MMA-0	4-Nov-99	TOC	TOC	MG/L	2.58
MMA-0	7-Dec-99	TOC	TOC	MG/L	2.53
MMA-0	11-Jan-00	TOC	TOC	MG/L	2.55
MMA-0	8-Feb-00	TOC	TOC	MG/L	2.4
MMA-0	7-Mar-00	TOC	TOC	MG/L	2.66
MMA-0	4-Apr-00	TOC	TOC	MG/L	2.84
MMA-0	8-May-00	TOC	TOC	MG/L	3
MMA-0	6-Jun-00	TOC	TOC	MG/L	4.18

MMA-0	6-Jul-00	TOC	TOC	MG/L	2.86	
MMA-0	8-Aug-00	TOC	TOC	MG/L	2.81	
MMA-0	5-Sep-00	TOC	TOC	MG/L	2.58	
MMA-0	3-Oct-00	TOC	TOC	MG/L	2.97	
MMA-0	7-Nov-00	TOC	TOC	MG/L	2.69	
MMA-0	5-Dec-00	TOC	TOC	MG/L	3.68	
MMA-0	2-Feb-99	EPA524.2	TOLUENE	UG/L	0.29	
MMA-0	5-Mar-96	SOLIDS_VSS	TS	MG/L	731	
MMA-0	4-Jun-96	SOLIDS_TS	TS	MG/L	657	
MMA-0	10-Sep-96	SOLIDS_TS	TS	MG/L	594	
MMA-0	3-Dec-96	SOLIDS_TS	TS	MG/L	653	
MMA-0	4-Mar-97	SOLIDS_TS	TS	MG/L	687	
MMA-0	3-Jun-97	SOLIDS_TS	TS	MG/L	608	
MMA-0	5-Sep-97	SOLIDS_TS	TS	MG/L	570	
MMA-0	2-Dec-97	SOLIDS_TDS	TS	MG/L	633	
MMA-0	3-Mar-98	SOLIDS_TS	TS	MG/L	620	
MMA-0	2-Jun-98	SOLIDS_TS	TS	MG/L	544	
MMA-0	5-Mar-96	PH_MANUAL	TURBIDITY	NTU	0.38	
MMA-0	4-Jun-96	COLOR	TURBIDITY	NTU	0.32	
MMA-0	10-Sep-96	CONDUCTIVITY	TURBIDITY	NTU	0.69	
MMA-0	3-Dec-96	PH_MANUAL	TURBIDITY	NTU	0.4	
MMA-0	4-Mar-97	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-0	3-Jun-97	COLOR	TURBIDITY	NTU	0.5	
MMA-0	5-Sep-97	PH_MANUAL	TURBIDITY	NTU	0.71	
MMA-0	2-Dec-97	TURBIDITY	TURBIDITY	NTU	0.53	
MMA-0	3-Mar-98	COLOR	TURBIDITY	NTU	0.69	
MMA-0	2-Jun-98	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-0	1-Sep-98	COLOR	TURBIDITY	NTU	0.74	
MMA-0	17-Dec-98	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-0	2-Mar-99	TURBIDITY	TURBIDITY	NTU	0.52	
MMA-0	8-Jun-99	TURBIDITY	TURBIDITY	NTU	0.29	
MMA-0	14-Sep-99	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-0	7-Dec-99	TURBIDITY	TURBIDITY	NTU	0.31	
MMA-0	7-Mar-00	TURBIDITY	TURBIDITY	NTU	0.52	
MMA-0	6-Jun-00	TURBIDITY	TURBIDITY	NTU	0.84	
MMA-0	5-Sep-00	TURBIDITY	TURBIDITY	NTU	1.23	
MMA-0	5-Dec-00	TURBIDITY	TURBIDITY	NTU	0.25	
MMA-0	6-Aug-97	PLANKTON	ULOTHRIX	STD_U/ML	172	
MMA-0	20-May-98	URANIUM_MONT	URANIUM	PCI/L	2.64	
MMA-0	21-Jul-98	URANIUM_MONT	URANIUM	PCI/L	2.1	
MMA-0	13-Oct-98	URANIUM_MONT	URANIUM	PCI/L	2.38	
MMA-0	2-Jan-96	ICPMS	ZINC	UG/L	1.37	
MMA-0	10-Sep-96	ICPMS	ZINC	UG/L	1.57	
MMA-0	5-Sep-97	ICPMS	ZINC	UG/L	1.15	
QC Limits						
Source	Sample Dat	Analysis	Analyte	Begin Date	End Date	Metric

Date	% Na
3-Jun-97	50.07
5-Sep-97	48.90
2-Dec-97	48.18
3-Mar-98	46.43
2-Jun-98	48.13
1-Sep-98	46.82
2-Mar-99	43.78
8-Jun-99	41.72
14-Sep-99	42.04
7-Dec-99	44.38
7-Mar-00	45.97
6-Jun-00	48.20
5-Sep-00	43.89

$$\% Na = \frac{[Na]}{[Na]+[Ca]+[Mg]+[K]} \times 100$$

Miramar Reservoir

Source	Source Desc	Sample Date	AMMONIA_N	TDS	Units
MMA-0	MM STATION A Surface	14-Jan-97	0.11		mg/L
MMA-0	MM STATION A Surface	11-Feb-97	0.03		mg/L
MMA-0	MM STATION A Surface	11-Mar-97	0.05		mg/L
MMA-0	MM STATION A Surface	6-May-97	0.04		mg/L
MMA-0	MM STATION A Surface	3-Jun-97	0.03		mg/L
MMA-0	MM STATION A Surface	9-Sep-97	ND		mg/L
MMA-0	MM STATION A Surface	4-Nov-97	0.07		mg/L
MMA-0	MM STATION A Surface	2-Dec-97	0.07		mg/L
MMA-0	MM STATION A Surface	13-Jan-98	0.07		mg/L
MMA-0	MM STATION A Surface	3-Feb-98	0.04		mg/L
MMA-0	MM STATION A Surface	3-Mar-98	0.03		mg/L
MMA-0	MM STATION A Surface	7-Apr-98	0.03		mg/L
MMA-0	MM STATION A Surface	19-May-98	0.02		mg/L
MMA-0	MM STATION A Surface	2-Jun-98	0.03		mg/L
MMA-0	MM STATION A Surface	21-Jul-98	ND		mg/L
MMA-0	MM STATION A Surface	4-Aug-98	ND		mg/L
MMA-0	MM STATION A Surface	1-Sep-98	0.16	513	mg/L
MMA-0	MM STATION A Surface	13-Oct-98	0.02		mg/L
MMA-0	MM STATION A Surface	17-Nov-98	0.01		mg/L
MMA-0	MM STATION A Surface	8-Dec-98	0.04	533	mg/L
MMA-0	MM STATION A Surface	5-Jan-99	0.04		mg/L
MMA-0	MM STATION A Surface	2-Feb-99	0.03		mg/L
MMA-0	MM STATION A Surface	2-Mar-99	0.03	585	mg/L
MMA-0	MM STATION A Surface	8-Jun-99		507	mg/L
MMA-0	MM STATION A Surface	14-Sep-99		505	mg/L
MMA-0	MM STATION A Surface	7-Dec-99		503	mg/L
MMA-0	MM STATION A Surface	7-Mar-00		488	mg/L
MMA-0	MM STATION A Surface	6-Jun-00		482	mg/L
MMA-0	MM STATION A Surface	5-Sep-00		484	mg/L
MMA-0	MM STATION A Surface	5-Dec-00		476	mg/L
MMA-0	MM STATION A Surface	6-Mar-01		492	mg/L
MMA-0	MM STATION A Surface	5-Jun-01		514	mg/L
MMA-0	MM STATION A Surface	10-Jul-01	ND	492	mg/L
		Avg =	**0.05**	**505.69**	
		Std Dev =	**0.04**	**28.53**	
		Median =	**0.03**	**503.00**	
			17 of 23 (74%) exceed 0.025mg/L	**7 of 13 (54%) exceed 500mg/L**	

(ug/L)

4-chlorotoluene	4-isopropyltoluene	Benzene	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon tetrachloride	Chlorobenzene
ND	ND	ND	ND	ND	0.82		ND	ND	ND
ND	ND	ND	ND	ND	1.24	0.3	ND	ND	ND
ND	ND	ND	ND	ND	0.79	ND	ND	ND	ND
ND	ND	ND	ND	ND	0.74	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.23	0.24	ND	ND	ND
ND	ND	ND	ND	ND	1.20	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.30	ND	ND	ND	ND
ND	ND	ND	ND	ND	0.81	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.19	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.11	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.46	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.17	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.57	ND	ND	ND	ND
ND	ND	ND	ND	ND	0.93	ND	ND	ND	ND
ND	ND	ND	ND	ND	0.92	ND	ND	ND	ND
ND	ND	ND	ND	ND	0.89	ND	ND	ND	ND
ND	ND	ND	ND	ND	1.24	ND	ND	ND	ND
				Avg =	**1.09**				**Avg =**
				Std Dev =	**0.25**				**Std Dev =**
				Median =	**1.17**				**Median =**
				Std = 0.27ug/L (one is a million cancer risk)	17 of 17 exceed 0.27ug/L				Std = 0.37ug/L (one is a million cancer risk)
				Std = 2.5ug/L (Cal Prop 65)	0 of 17 exceed 2.5ug/L				Std = 3.5ug/L (Cal Prop 65)
				Std = 0.56ug/L (30d avg, drinking water)	17 of 17 exceed 0.56ug/L				Std = 0.41ug/L (30d avg, drinking water)

Miramar 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	1-1-dichloroethane
MMA-0	MM STATION A Surface	7-Jan-97	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	3-Jun-97	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	2-Dec-97	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	3-Mar-98	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	2-Jun-98	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	4-Aug-98	ND	ND	ND	ND		ND
MMA-0	MM STATION A Surface	5-Nov-98	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	2-Feb-99	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	4-May-99	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	3-Aug-99	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	4-Nov-99	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	8-Feb-00	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	2-May-00	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	8-Aug-00	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	7-Nov-00	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	6-Feb-01	ND	ND	ND	ND	ND	ND
MMA-0	MM STATION A Surface	15-May-01	ND	ND	ND	ND	ND	ND

1-1-dichloroethene	1-1-dichloropropene	1-2-3-trichlorobenzene	1-2-3-trichloropropane	1-2-4-trichlorobenzene	1-2-4-trimethylbenzene	1-2-dibromo-3-chloropropane	1-2-dibromoethane
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND

1-2-dichlorobenzene	1-2-dichloroethane	1-2-dichloropropane	1-3-5-trimethylbenzene	1-3-dichlorobenzene	1-3-dichloropropane	1-4-dichlorobenzene	2-2-dichloropropane	2-chlorotoluene
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND

dibromochloromethane

Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	Di-Isopropyl-Ether	Dibromomethane	Dichlorodifluoromethane	Ethyl Tertiary Butyl Ether	Ethylbenzene
0.74	ND	2.04	ND		ND	ND		ND
1.29	ND	1.2	ND		ND	ND		ND
0.62	ND	1.15	ND		ND	ND		ND
0.51	ND	0.96	ND		ND	ND		ND
1.17	ND	1.16	ND		ND	ND		ND
0.96	ND	1.66	ND		ND	ND		ND
0.93	ND	1.83	ND		ND	ND		ND
0.54	ND	1.24	ND		ND	ND		ND
0.74	ND	1.9	ND		ND	ND		ND
0.71	ND	1.77	ND		ND	ND		ND
1.09	ND	2.02	ND		ND	ND		ND
1.00	ND	1.14	ND	ND	ND	ND	ND	ND
1.02	ND	2.18	ND	ND	ND	ND	ND	ND
0.61	ND	1.4	ND	ND	ND	ND	ND	ND
0.67	ND	1.51	ND	ND	ND	ND	ND	ND
0.71	ND	1.01	ND	ND	ND	ND	ND	ND
0.97	ND	1.4	ND	ND	ND	ND	ND	ND
0.84	**Avg =**	**1.50**						
0.23	**Std Dev =**	**0.39**						
0.74	**Median =**	**1.40**						

17 of 17 exceed 0.37ug/L	Std = 0.26ug/L (one is a million cancer risk)	17 of 17 exceed 0.26ug/L
0 of 17 exceed 3.5ug/L	Std = 10ug/L (Cal Prop 65)	0 of 17 exceed 10.0ug/L
17 of 17 exceed 0.41ug/L	Std = 130ug/L (30d avg, drinking water)	0 of 17 exceed 130.0ug/L

Hexachlorobutadiene	Isopropylbenzene	Methyl-tert-butyl ether	Methylene chloride	Naphthalene	ORTHO_XYLENE	Styrene	Tertiary amyl methyl ether	Tetrachloroethylene	Toluene
ND	ND	ND	ND	ND	ND	ND		ND	ND
ND	ND	0.68	ND	ND	ND	ND		ND	ND
ND	ND	1.40	ND	ND	ND	ND		ND	ND
ND	ND	1.53	ND	ND	ND	ND		ND	ND
ND	ND	1.04	ND	ND	ND	ND		ND	ND
ND	ND	1.07	ND	ND	ND	ND		ND	ND
ND	ND	0.62	ND	ND	ND	ND		ND	ND
ND	ND	2.40	ND	ND	ND	ND		ND	0.29
ND	ND	0.39	ND		ND	ND		ND	ND
ND	ND	0.94	ND	ND	ND	ND		ND	ND
ND	ND	1.13	ND	ND	ND	ND		ND	ND
ND	ND	2.67	ND	ND	ND	ND	ND	ND	ND
ND	ND	0.72	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	0.69	ND	ND	ND	ND	ND	ND	ND
ND	ND	1.40	ND	ND	ND	ND	ND	ND	ND
ND	ND	0.88	ND	ND	ND	ND	ND	ND	ND
	Avg =	**1.17**							
	Std Dev =	**0.64**							
	Median =	**1.04**							

Std = 5.0ug/L
(secondary MCL) 0 of 17 exceed 5.0ug/L
Std = 13.0ug/L
(primary MCL) 0 of 17 exceed 13.0ug/L

Trichloroethylene	Trichlorofluoromethane	Vinyl chloride	cis-1-2-dichloroethene	cis-1-3-dichloropropene	meta-para xylenes	n-butylbenzene	n-propylbenzene	sec-butylbenzene
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND

tert-butylbenzene	trans-1-2-dichloroethene	trans-1-3-dichloropropene	Units
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L
ND	ND	ND	ug/L

OK

File Name: J:\LIMSUSER\rkf\MMA_GA96_2000.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF
Report Date: December 19, 2000 7:36 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 ('MMA-GA96')
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: 395
Number of summary records found: 381

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA96	5-Jun-00	PLANKTON	CILIATE	STD_U/ML	89	
MMA-GA96	6-Apr-99	COLOR	COLOR	COLOR	3	
MMA-GA96	4-May-99	COLOR	COLOR	COLOR	5	
MMA-GA96	8-Jun-99	COLOR	COLOR	COLOR	4	
MMA-GA96	20-Jul-99	COLOR	COLOR	COLOR	5	
MMA-GA96	3-Aug-99	COLOR	COLOR	COLOR	6	
MMA-GA96	14-Sep-99	COLOR	COLOR	COLOR	5	
MMA-GA96	12-Oct-99	COLOR	COLOR	COLOR	6	
MMA-GA96	7-Dec-99	COLOR	COLOR	COLOR	4	
MMA-GA96	11-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA96	19-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA96	26-Jan-00	COLOR	COLOR	COLOR	4.5	
MMA-GA96	1-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA96	8-Feb-00	COLOR	COLOR	COLOR	6	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA96	15-Feb-00	COLOR	COLOR	COLOR	4		
MMA-GA96	22-Feb-00	COLOR	COLOR	COLOR	5		
MMA-GA96	29-Feb-00	COLOR	COLOR	COLOR	4		
MMA-GA96	7-Mar-00	COLOR	COLOR	COLOR	6		
MMA-GA96	14-Mar-00	COLOR	COLOR	COLOR	4		
MMA-GA96	28-Mar-00	COLOR	COLOR	COLOR	4		
MMA-GA96	4-Apr-00	COLOR	COLOR	COLOR	6		
MMA-GA96	11-Apr-00	COLOR	COLOR	COLOR	8		
MMA-GA96	18-Apr-00	COLOR	COLOR	COLOR	7		
MMA-GA96	25-Apr-00	COLOR	COLOR	COLOR	5		
MMA-GA96	2-May-00	COLOR	COLOR	COLOR	7		
MMA-GA96	8-May-00	COLOR	COLOR	COLOR	6.5		
MMA-GA96	16-May-00	COLOR	COLOR	COLOR	7		
MMA-GA96	23-May-00	COLOR	COLOR	COLOR	10		
MMA-GA96	30-May-00	COLOR	COLOR	COLOR	8		
MMA-GA96	6-Jun-00	COLOR	COLOR	COLOR	10		
MMA-GA96	13-Jun-00	COLOR	COLOR	COLOR	4		
MMA-GA96	20-Jun-00	COLOR	COLOR	COLOR	3		
MMA-GA96	27-Jun-00	COLOR	COLOR	COLOR	4		
MMA-GA96	6-Jul-00	COLOR	COLOR	COLOR	6		
MMA-GA96	11-Jul-00	COLOR	COLOR	COLOR	7		
MMA-GA96	18-Jul-00	COLOR	COLOR	COLOR	7		
MMA-GA96	25-Jul-00	COLOR	COLOR	COLOR	6		
MMA-GA96	1-Aug-00	COLOR	COLOR	COLOR	7		
MMA-GA96	8-Aug-00	COLOR	COLOR	COLOR	8		
MMA-GA96	15-Aug-00	COLOR	COLOR	COLOR	9		
MMA-GA96	22-Aug-00	COLOR	COLOR	COLOR	9		
MMA-GA96	29-Aug-00	COLOR	COLOR	COLOR	9		
MMA-GA96	5-Sep-00	COLOR	COLOR	COLOR	9		
MMA-GA96	12-Sep-00	COLOR	COLOR	COLOR	12		
MMA-GA96	19-Sep-00	COLOR	COLOR	COLOR	8		
MMA-GA96	26-Sep-00	COLOR	COLOR	COLOR	8		
MMA-GA96	10-Oct-00	COLOR	COLOR	COLOR	6		
MMA-GA96	17-Oct-00	COLOR	COLOR	COLOR	5		
MMA-GA96	24-Oct-00	COLOR	COLOR	COLOR	5		
MMA-GA96	31-Oct-00	COLOR	COLOR	COLOR	4		
MMA-GA96	7-Nov-00	COLOR	COLOR	COLOR	5		
MMA-GA96	14-Nov-00	COLOR	COLOR	COLOR	3		
MMA-GA96	21-Nov-00	COLOR	COLOR	COLOR	5		
MMA-GA96	28-Nov-00	COLOR	COLOR	COLOR	4		
MMA-GA96	12-May-00	ICPMS	COPPER	UG/L	76.3		
MMA-GA96	14-May-00	ICPMS	COPPER	UG/L	66.5		
MMA-GA96	7-Dec-99	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	11-Jan-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	19-Jan-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	26-Jan-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	1-Feb-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	8-Feb-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	15-Feb-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	22-Feb-00	QT_CST	E_COLI	/100 ML	10		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA96	29-Feb-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	7-Mar-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	14-Mar-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	21-Mar-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	28-Mar-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	4-Apr-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	11-Apr-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	18-Apr-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	25-Apr-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	2-May-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	8-May-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	16-May-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	23-May-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	30-May-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	6-Jun-00	QT_CST	E_COLI	/100 ML	31		
MMA-GA96	13-Jun-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	20-Jun-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	27-Jun-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	6-Jul-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	11-Jul-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	18-Jul-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	25-Jul-00	QT_CST	E_COLI	/100 ML	20		
MMA-GA96	1-Aug-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	8-Aug-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	15-Aug-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	22-Aug-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	29-Aug-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	5-Sep-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	12-Sep-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	19-Sep-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	26-Sep-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	10-Oct-00	QT_CST	E_COLI	/100 ML	30		
MMA-GA96	17-Oct-00	QT_CST	E_COLI	/100 ML	20		
MMA-GA96	24-Oct-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	31-Oct-00	QT_CST	E_COLI	/100 ML	31		
MMA-GA96	7-Nov-00	QT_CST	E_COLI	/100 ML	20		
MMA-GA96	14-Nov-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	21-Nov-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA96	28-Nov-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA96	7-Dec-99	QT_CST	ENTEROCOCCI	/100 ML	5.2		
MMA-GA96	11-Jan-00	QT_CST	ENTEROCOCCI	/100 ML	1	<	
MMA-GA96	19-Jan-00	QT_CST	ENTEROCOCCI	/100 ML	6.2		
MMA-GA96	26-Jan-00	QT_CST	ENTEROCOCCI	/100 ML	3		
MMA-GA96	1-Feb-00	QT_CST	ENTEROCOCCI	/100 ML	3.1		
MMA-GA96	8-Feb-00	QT_CST	ENTEROCOCCI	/100 ML	4		
MMA-GA96	15-Feb-00	QT_CST	ENTEROCOCCI	/100 ML	2		
MMA-GA96	22-Feb-00	QT_CST	ENTEROCOCCI	/100 ML	1		
MMA-GA96	29-Feb-00	QT_CST	ENTEROCOCCI	/100 ML	2		
MMA-GA96	7-Mar-00	QT_CST	ENTEROCOCCI	/100 ML	12		
MMA-GA96	14-Mar-00	QT_CST	ENTEROCOCCI	/100 ML	1		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA96	21-Mar-00	QT_CST	ENTEROCOCC	/100 ML	2		
MMA-GA96	28-Mar-00	QT_CST	ENTEROCOCC	/100 ML	3		
MMA-GA96	4-Apr-00	QT_CST	ENTEROCOCC	/100 ML	1		
MMA-GA96	11-Apr-00	QT_CST	ENTEROCOCC	/100 ML	2		
MMA-GA96	18-Apr-00	QT_CST	ENTEROCOCC	/100 ML	3.1		
MMA-GA96	25-Apr-00	QT_CST	ENTEROCOCC	/100 ML	3		
MMA-GA96	2-May-00	QT_CST	ENTEROCOCC	/100 ML	2		
MMA-GA96	8-May-00	QT_CST	ENTEROCOCC	/100 ML	8.1		
MMA-GA96	16-May-00	QT_CST	ENTEROCOCC	/100 ML	5.2		
MMA-GA96	23-May-00	QT_CST	ENTEROCOCC	/100 ML	2		
MMA-GA96	30-May-00	QT_CST	ENTEROCOCC	/100 ML	1	<	
MMA-GA96	6-Jun-00	QT_CST	ENTEROCOCC	/100 ML	6.3		
MMA-GA96	13-Jun-00	QT_CST	ENTEROCOCC	/100 ML	1		
MMA-GA96	20-Jun-00	QT_CST	ENTEROCOCC	/100 ML	1		
MMA-GA96	27-Jun-00	QT_CST	ENTEROCOCC	/100 ML	1		
MMA-GA96	6-Jul-00	QT_CST	ENTEROCOCC	/100 ML	1	<	
MMA-GA96	11-Jul-00	QT_CST	ENTEROCOCC	/100 ML	1	<	
MMA-GA96	18-Jul-00	QT_CST	ENTEROCOCC	/100 ML	1	<	
MMA-GA96	25-Jul-00	QT_CST	ENTEROCOCC	/100 ML	4		
MMA-GA96	1-Aug-00	QT_CST	ENTEROCOCC	/100 ML	2		
MMA-GA96	8-Aug-00	QT_CST	ENTEROCOCC	/100 ML	3		
MMA-GA96	15-Aug-00	QT_CST	ENTEROCOCC	/100 ML	6.1		
MMA-GA96	22-Aug-00	QT_CST	ENTEROCOCC	/100 ML	1	<	
MMA-GA96	29-Aug-00	QT_CST	ENTEROCOCC	/100 ML	2		
MMA-GA96	5-Sep-00	QT_CST	ENTEROCOCC	/100 ML	1		
MMA-GA96	12-Sep-00	QT_CST	ENTEROCOCC	/100 ML	2		
MMA-GA96	19-Sep-00	QT_CST	ENTEROCOCC	/100 ML	2		
MMA-GA96	26-Sep-00	QT_CST	ENTEROCOCC	/100 ML	3		
MMA-GA96	10-Oct-00	QT_CST	ENTEROCOCC	/100 ML	7.3		
MMA-GA96	17-Oct-00	QT_CST	ENTEROCOCC	/100 ML	4.1		
MMA-GA96	24-Oct-00	QT_CST	ENTEROCOCC	/100 ML	6.2		
MMA-GA96	31-Oct-00	QT_CST	ENTEROCOCC	/100 ML	4.1		
MMA-GA96	7-Nov-00	QT_CST	ENTEROCOCC	/100 ML	3		
MMA-GA96	14-Nov-00	QT_CST	ENTEROCOCC	/100 ML	4.1		
MMA-GA96	21-Nov-00	QT_CST	ENTEROCOCC	/100 ML	2		
MMA-GA96	28-Nov-00	QT_CST	ENTEROCOCC	/100 ML	1	<	
MMA-GA96	26-Jan-00	GEOS_MIB_SPN	GEOSMIN	NG/L	3.5		
MMA-GA96	22-Feb-00	GEOS_MIB_SPN	GEOSMIN	NG/L	3.27		
MMA-GA96	18-Apr-00	GEOS_MIB_SPN	GEOSMIN	NG/L	18.9		
MMA-GA96	8-May-00	GEOS_MIB_SPN	GEOSMIN	NG/L	776		
MMA-GA96	10-May-00	GEOS_MIB_SPN	GEOSMIN	NG/L	583		
MMA-GA96	12-May-00	GEOS_MIB_SPN	GEOSMIN	NG/L	712		
MMA-GA96	14-May-00	GEOS_MIB_SPN	GEOSMIN	NG/L	39		
MMA-GA96	20-May-00	GEOS_MIB_SPN	GEOSMIN	NG/L	3.99		
MMA-GA96	25-Jul-00	GEOS_MIB_SPN	GEOSMIN	NG/L	5.53		
MMA-GA96	1-Aug-00	GEOS_MIB_SPN	GEOSMIN	NG/L	3.69		
MMA-GA96	8-Aug-00	GEOS_MIB_SPN	GEOSMIN	NG/L	5.72		
MMA-GA96	15-Aug-00	GEOS_MIB_SPN	GEOSMIN	NG/L	4.72		
MMA-GA96	26-Sep-00	GEOS_MIB_SPN	GEOSMIN	NG/L	3.56		
MMA-GA96	5-Jun-00	PLANKTON	GOLENKINIA	STD_U/ML	177		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA96	30-May-00	GEOS_MIB_SPN	MIB	NG/L	12.8		
MMA-GA96	1-Jun-00	GEOS_MIB_SPN	MIB	NG/L	13.2		
MMA-GA96	2-Jun-00	GEOS_MIB_SPN	MIB	NG/L	12.1		
MMA-GA96	10-Oct-00	GEOS_MIB_SPN	MIB	NG/L	7.61		
MMA-GA96	17-Oct-00	GEOS_MIB_SPN	MIB	NG/L	3.55		
MMA-GA96	11-Jan-00	PLANKTON	PLK_AM	STD_U/ML	1950		
MMA-GA96	5-Jun-00	PLANKTON	PLK_AM	STD_U/ML	2970		
MMA-GA96	5-Jun-00	PLANKTON	PLK_BG	STD_U/ML	89		
MMA-GA96	7-Dec-99	QT_CST	T_COLIFORM	/100 ML	504		
MMA-GA96	11-Jan-00	QT_CST	T_COLIFORM	/100 ML	20		
MMA-GA96	19-Jan-00	QT_CST	T_COLIFORM	/100 ML	10	<	
MMA-GA96	26-Jan-00	QT_CST	T_COLIFORM	/100 ML	110		
MMA-GA96	1-Feb-00	QT_CST	T_COLIFORM	/100 ML	41		
MMA-GA96	8-Feb-00	QT_CST	T_COLIFORM	/100 ML	41		
MMA-GA96	15-Feb-00	QT_CST	T_COLIFORM	/100 ML	52		
MMA-GA96	22-Feb-00	QT_CST	T_COLIFORM	/100 ML	52		
MMA-GA96	29-Feb-00	QT_CST	T_COLIFORM	/100 ML	31		
MMA-GA96	7-Mar-00	QT_CST	T_COLIFORM	/100 ML	52		
MMA-GA96	14-Mar-00	QT_CST	T_COLIFORM	/100 ML	31		
MMA-GA96	21-Mar-00	QT_CST	T_COLIFORM	/100 ML	85		
MMA-GA96	28-Mar-00	QT_CST	T_COLIFORM	/100 ML	84		
MMA-GA96	4-Apr-00	QT_CST	T_COLIFORM	/100 ML	63		
MMA-GA96	11-Apr-00	QT_CST	T_COLIFORM	/100 ML	180		
MMA-GA96	18-Apr-00	QT_CST	T_COLIFORM	/100 ML	220		
MMA-GA96	25-Apr-00	QT_CST	T_COLIFORM	/100 ML	150		
MMA-GA96	2-May-00	QT_CST	T_COLIFORM	/100 ML	51		
MMA-GA96	8-May-00	QT_CST	T_COLIFORM	/100 ML	2300		
MMA-GA96	16-May-00	QT_CST	T_COLIFORM	/100 ML	63		
MMA-GA96	23-May-00	QT_CST	T_COLIFORM	/100 ML	41		
MMA-GA96	30-May-00	QT_CST	T_COLIFORM	/100 ML	98		
MMA-GA96	6-Jun-00	QT_CST	T_COLIFORM	/100 ML	610		
MMA-GA96	13-Jun-00	QT_CST	T_COLIFORM	/100 ML	8700		
MMA-GA96	20-Jun-00	QT_CST	T_COLIFORM	/100 ML	4100		
MMA-GA96	27-Jun-00	QT_CST	T_COLIFORM	/100 ML	3100		
MMA-GA96	6-Jul-00	QT_CST	T_COLIFORM	/100 ML	880		
MMA-GA96	11-Jul-00	QT_CST	T_COLIFORM	/100 ML	910		
MMA-GA96	18-Jul-00	QT_CST	T_COLIFORM	/100 ML	5200		
MMA-GA96	25-Jul-00	QT_CST	T_COLIFORM	/100 ML	2500		
MMA-GA96	1-Aug-00	QT_CST	T_COLIFORM	/100 ML	4400		
MMA-GA96	8-Aug-00	QT_CST	T_COLIFORM	/100 ML	3400		
MMA-GA96	15-Aug-00	QT_CST	T_COLIFORM	/100 ML	310		
MMA-GA96	22-Aug-00	QT_CST	T_COLIFORM	/100 ML	480		
MMA-GA96	29-Aug-00	QT_CST	T_COLIFORM	/100 ML	300		
MMA-GA96	5-Sep-00	QT_CST	T_COLIFORM	/100 ML	300		
MMA-GA96	12-Sep-00	QT_CST	T_COLIFORM	/100 ML	240		
MMA-GA96	19-Sep-00	QT_CST	T_COLIFORM	/100 ML	170		
MMA-GA96	26-Sep-00	QT_CST	T_COLIFORM	/100 ML	420		
MMA-GA96	10-Oct-00	QT_CST	T_COLIFORM	/100 ML	3700		
MMA-GA96	17-Oct-00	QT_CST	T_COLIFORM	/100 ML	4400		
MMA-GA96	24-Oct-00	QT_CST	T_COLIFORM	/100 ML	990		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA96	31-Oct-00	QT_CST	T_COLIFORM	/100 ML	1000		
MMA-GA96	7-Nov-00	QT_CST	T_COLIFORM	/100 ML	1100		
MMA-GA96	14-Nov-00	QT_CST	T_COLIFORM	/100 ML	850		
MMA-GA96	21-Nov-00	QT_CST	T_COLIFORM	/100 ML	1300		
MMA-GA96	28-Nov-00	QT_CST	T_COLIFORM	/100 ML	350		
MMA-GA96	17-Jan-96	TOC	TOC	MG/L	2.57		
MMA-GA96	13-Feb-96	TOC	TOC	MG/L	3.36		
MMA-GA96	12-Mar-96	TOC	TOC	MG/L	1.98		
MMA-GA96	16-Apr-96	TOC	TOC	MG/L	2.7		
MMA-GA96	14-May-96	TOC	TOC	MG/L	2.96		
MMA-GA96	18-Jun-96	TOC	TOC	MG/L	2.98		
MMA-GA96	16-Jul-96	TOC	TOC	MG/L	2.66		
MMA-GA96	24-Sep-96	TOC	TOC	MG/L	3.47		
MMA-GA96	15-Oct-96	TOC	TOC	MG/L	2.88		
MMA-GA96	26-Nov-96	TOC	TOC	MG/L	2.87		
MMA-GA96	10-Dec-96	TOC	TOC	MG/L	2.59		
MMA-GA96	14-Jan-97	TOC	TOC	MG/L	2.7		
MMA-GA96	11-Feb-97	TOC	TOC	MG/L	2.61		
MMA-GA96	11-Mar-97	TOC	TOC	MG/L	2.69		
MMA-GA96	8-Apr-97	TOC	TOC	MG/L	2.56		
MMA-GA96	6-May-97	TOC	TOC	MG/L	2.86		
MMA-GA96	3-Jun-97	TOC	TOC	MG/L	2.89		
MMA-GA96	8-Jul-97	TOC	TOC	MG/L	3.1		
MMA-GA96	6-Aug-97	TOC	TOC	MG/L	3.09		
MMA-GA96	9-Sep-97	TOC	TOC	MG/L	2.59		
MMA-GA96	7-Oct-97	TOC	TOC	MG/L	2.67		
MMA-GA96	4-Nov-97	TOC	TOC	MG/L	2.73		
MMA-GA96	2-Dec-97	TOC	TOC	MG/L	2.6		
MMA-GA96	13-Jan-98	TOC	TOC	MG/L	2.45		
MMA-GA96	3-Feb-98	TOC	TOC	MG/L	2.44		
MMA-GA96	3-Mar-98	TOC	TOC	MG/L	2.67		
MMA-GA96	7-Apr-98	TOC	TOC	MG/L	2.6		
MMA-GA96	19-May-98	TOC	TOC	MG/L	2.67		
MMA-GA96	2-Jun-98	TOC	TOC	MG/L	2.77		
MMA-GA96	21-Jul-98	TOC	TOC	MG/L	2.77		
MMA-GA96	4-Aug-98	TOC	TOC	MG/L	2.56		
MMA-GA96	1-Sep-98	TOC	TOC	MG/L	2.7		
MMA-GA96	13-Oct-98	TOC	TOC	MG/L	2.61		
MMA-GA96	8-Dec-98	TOC	TOC	MG/L	2.58		
MMA-GA96	5-Jan-99	TOC	TOC	MG/L	2.49		
MMA-GA96	2-Feb-99	TOC	TOC	MG/L	2.69		
MMA-GA96	6-Apr-99	TOC	TOC	MG/L	2.43		
MMA-GA96	4-May-99	TOC	TOC	MG/L	4.64		
MMA-GA96	8-Jun-99	TOC	TOC	MG/L	3.9		
MMA-GA96	20-Jul-99	TOC	TOC	MG/L	4.85		
MMA-GA96	3-Aug-99	TOC	TOC	MG/L	3.59		
MMA-GA96	14-Sep-99	TOC	TOC	MG/L	3.2		
MMA-GA96	12-Oct-99	TOC	TOC	MG/L	6.06		
MMA-GA96	7-Dec-99	TOC	TOC	MG/L	2.51		
MMA-GA96	11-Jan-00	TOC	TOC	MG/L	2.67		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA96	8-Feb-00	TOC	TOC	MG/L	3.78		
MMA-GA96	7-Mar-00	TOC	TOC	MG/L	2.81		
MMA-GA96	4-Apr-00	TOC	TOC	MG/L	5.09		
MMA-GA96	8-May-00	TOC	TOC	MG/L	2.98		
MMA-GA96	6-Jun-00	TOC	TOC	MG/L	4.03		
MMA-GA96	6-Jul-00	TOC	TOC	MG/L	2.93		
MMA-GA96	8-Aug-00	TOC	TOC	MG/L	3.3		
MMA-GA96	5-Sep-00	TOC	TOC	MG/L	2.86		
MMA-GA96	7-Nov-00	TOC	TOC	MG/L	2.75		
MMA-GA96	6-Apr-99	TON	TON	ODOR	1.4		
MMA-GA96	4-May-99	TON	TON	ODOR	1	<	
MMA-GA96	8-Jun-99	TON	TON	ODOR	3		
MMA-GA96	20-Jul-99	TON	TON	ODOR	1.4		
MMA-GA96	3-Aug-99	TON	TON	ODOR	3		
MMA-GA96	14-Sep-99	TON	TON	ODOR	2		
MMA-GA96	12-Oct-99	TON	TON	ODOR	6		
MMA-GA96	7-Dec-99	TON	TON	ODOR	1		
MMA-GA96	11-Jan-00	TON	TON	ODOR	1.4		
MMA-GA96	19-Jan-00	TON	TON	ODOR	3		
MMA-GA96	26-Jan-00	TON	TON	ODOR	1		
MMA-GA96	1-Feb-00	TON	TON	ODOR	3		
MMA-GA96	8-Feb-00	TON	TON	ODOR	6		
MMA-GA96	15-Feb-00	TON	TON	ODOR	1		
MMA-GA96	22-Feb-00	TON	TON	ODOR	6		
MMA-GA96	29-Feb-00	TON	TON	ODOR	8		
MMA-GA96	7-Mar-00	TON	TON	ODOR	12		
MMA-GA96	14-Mar-00	TON	TON	ODOR	8		
MMA-GA96	21-Mar-00	TON	TON	ODOR	17		
MMA-GA96	28-Mar-00	TON	TON	ODOR	24	>	
MMA-GA96	4-Apr-00	TON	TON	ODOR	17		
MMA-GA96	11-Apr-00	TON	TON	ODOR	6		
MMA-GA96	18-Apr-00	TON	TON	ODOR	2		
MMA-GA96	25-Apr-00	TON	TON	ODOR	24	>	
MMA-GA96	2-May-00	TON	TON	ODOR	8		
MMA-GA96	8-May-00	TON	TON	ODOR	24	>	
MMA-GA96	16-May-00	TON	TON	ODOR	1		
MMA-GA96	23-May-00	TON	TON	ODOR	2		
MMA-GA96	30-May-00	TON	TON	ODOR	1.4		
MMA-GA96	6-Jun-00	TON	TON	ODOR	6		
MMA-GA96	13-Jun-00	TON	TON	ODOR	6		
MMA-GA96	20-Jun-00	TON	TON	ODOR	6		
MMA-GA96	27-Jun-00	TON	TON	ODOR	3		
MMA-GA96	6-Jul-00	TON	TON	ODOR	12		
MMA-GA96	11-Jul-00	TON	TON	ODOR	8		
MMA-GA96	18-Jul-00	TON	TON	ODOR	8		
MMA-GA96	25-Jul-00	TON	TON	ODOR	6		
MMA-GA96	1-Aug-00	TON	TON	ODOR	3		
MMA-GA96	8-Aug-00	TON	TON	ODOR	6		
MMA-GA96	15-Aug-00	TON	TON	ODOR	3		
MMA-GA96	22-Aug-00	TON	TON	ODOR	2		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA96	29-Aug-00	TON	TON	ODOR	1.4		
MMA-GA96	5-Sep-00	TON	TON	ODOR	1.4		
MMA-GA96	12-Sep-00	TON	TON	ODOR	2		
MMA-GA96	19-Sep-00	TON	TON	ODOR	2		
MMA-GA96	26-Sep-00	TON	TON	ODOR	2		
MMA-GA96	10-Oct-00	TON	TON	ODOR	1.4		
MMA-GA96	17-Oct-00	TON	TON	ODOR	1	<	
MMA-GA96	24-Oct-00	TON	TON	ODOR	1		
MMA-GA96	31-Oct-00	TON	TON	ODOR	1.4		
MMA-GA96	7-Nov-00	TON	TON	ODOR	1	<	
MMA-GA96	14-Nov-00	TON	TON	ODOR	1		
MMA-GA96	21-Nov-00	TON	TON	ODOR	1		
MMA-GA96	28-Nov-00	TON	TON	ODOR	1	<	
MMA-GA96	6-Apr-99	TURBIDITY	TURBIDITY	NTU	0.25		
MMA-GA96	4-May-99	TURBIDITY	TURBIDITY	NTU	0.38		
MMA-GA96	8-Jun-99	TURBIDITY	TURBIDITY	NTU	0.3		
MMA-GA96	20-Jul-99	TURBIDITY	TURBIDITY	NTU	0.29		
MMA-GA96	3-Aug-99	TURBIDITY	TURBIDITY	NTU	0.32		
MMA-GA96	14-Sep-99	TURBIDITY	TURBIDITY	NTU	0.26		
MMA-GA96	12-Oct-99	TURBIDITY	TURBIDITY	NTU	0.48		
MMA-GA96	7-Dec-99	TURBIDITY	TURBIDITY	NTU	0.35		
MMA-GA96	11-Jan-00	TURBIDITY	TURBIDITY	NTU	0.57		
MMA-GA96	19-Jan-00	TURBIDITY	TURBIDITY	NTU	0.34		
MMA-GA96	26-Jan-00	TURBIDITY	TURBIDITY	NTU	0.27		
MMA-GA96	1-Feb-00	TURBIDITY	TURBIDITY	NTU	0.4		
MMA-GA96	8-Feb-00	TURBIDITY	TURBIDITY	NTU	0.47		
MMA-GA96	15-Feb-00	TURBIDITY	TURBIDITY	NTU	0.43		
MMA-GA96	22-Feb-00	TURBIDITY	TURBIDITY	NTU	0.4		
MMA-GA96	29-Feb-00	TURBIDITY	TURBIDITY	NTU	0.41		
MMA-GA96	7-Mar-00	TURBIDITY	TURBIDITY	NTU	0.565		
MMA-GA96	14-Mar-00	TURBIDITY	TURBIDITY	NTU	0.33		
MMA-GA96	21-Mar-00	TURBIDITY	TURBIDITY	NTU	0.53		
MMA-GA96	28-Mar-00	TURBIDITY	TURBIDITY	NTU	0.24		
MMA-GA96	4-Apr-00	TURBIDITY	TURBIDITY	NTU	0.28		
MMA-GA96	11-Apr-00	TURBIDITY	TURBIDITY	NTU	0.48		
MMA-GA96	18-Apr-00	TURBIDITY	TURBIDITY	NTU	0.66		
MMA-GA96	25-Apr-00	TURBIDITY	TURBIDITY	NTU	0.56		
MMA-GA96	2-May-00	TURBIDITY	TURBIDITY	NTU	0.7		
MMA-GA96	8-May-00	TURBIDITY	TURBIDITY	NTU	2.16		
MMA-GA96	16-May-00	TURBIDITY	TURBIDITY	NTU	0.79		
MMA-GA96	23-May-00	TURBIDITY	TURBIDITY	NTU	0.88		
MMA-GA96	30-May-00	TURBIDITY	TURBIDITY	NTU	0.62		
MMA-GA96	6-Jun-00	TURBIDITY	TURBIDITY	NTU	0.81		
MMA-GA96	13-Jun-00	TURBIDITY	TURBIDITY	NTU	0.21		
MMA-GA96	20-Jun-00	TURBIDITY	TURBIDITY	NTU	0.19		
MMA-GA96	27-Jun-00	TURBIDITY	TURBIDITY	NTU	0.24		
MMA-GA96	6-Jul-00	TURBIDITY	TURBIDITY	NTU	0.44		
MMA-GA96	11-Jul-00	TURBIDITY	TURBIDITY	NTU	0.28		
MMA-GA96	18-Jul-00	TURBIDITY	TURBIDITY	NTU	0.3		
MMA-GA96	25-Jul-00	TURBIDITY	TURBIDITY	NTU	0.41		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA96	1-Aug-00	TURBIDITY	TURBIDITY	NTU	0.51		
MMA-GA96	8-Aug-00	TURBIDITY	TURBIDITY	NTU	0.43		
MMA-GA96	15-Aug-00	TURBIDITY	TURBIDITY	NTU	0.42		
MMA-GA96	22-Aug-00	TURBIDITY	TURBIDITY	NTU	0.62		
MMA-GA96	29-Aug-00	TURBIDITY	TURBIDITY	NTU	0.41		
MMA-GA96	5-Sep-00	TURBIDITY	TURBIDITY	NTU	0.41		
MMA-GA96	12-Sep-00	TURBIDITY	TURBIDITY	NTU	1.42		
MMA-GA96	19-Sep-00	TURBIDITY	TURBIDITY	NTU	0.46		
MMA-GA96	26-Sep-00	TURBIDITY	TURBIDITY	NTU	0.39		
MMA-GA96	10-Oct-00	TURBIDITY	TURBIDITY	NTU	0.34		
MMA-GA96	17-Oct-00	TURBIDITY	TURBIDITY	NTU	0.44		
MMA-GA96	24-Oct-00	TURBIDITY	TURBIDITY	NTU	0.54		
MMA-GA96	31-Oct-00	TURBIDITY	TURBIDITY	NTU	0.48		
MMA-GA96	7-Nov-00	TURBIDITY	TURBIDITY	NTU	0.51		
MMA-GA96	14-Nov-00	TURBIDITY	TURBIDITY	NTU	0.33		
MMA-GA96	21-Nov-00	TURBIDITY	TURBIDITY	NTU	0.37		
MMA-GA96	28-Nov-00	TURBIDITY	TURBIDITY	NTU	0.34		
QC Limits							
Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric	
							Test Type

ok

File Name: J:\LIMSUSER\rkf\MMA_GA66_2000.csv						
San Diego Water Quality Laboratory						
WQL						
Report By: RKF						
Report Date: December 19, 2000 7:33 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 ('MMA-GA66')						
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: 645						
Number of summary records found: 625						
Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	3-Oct-00	PLANKTON	ANACYSTIS	STD_U/ML	177	
MMA-GA66	6-Jun-00	PLANKTON	APHANIZOMENON	STD_U/ML	44	
MMA-GA66	11-Jul-00	PLANKTON	APHANIZOMENON	STD_U/ML	221	
MMA-GA66	11-Jun-96	PLANKTON	CHLORELLA	STD_U/ML	431	
MMA-GA66	8-Aug-00	PLANKTON	CHLORELLA	STD_U/ML	44	
MMA-GA66	25-Jul-00	PLANKTON	CLADOCERA	STD_U/ML	8850	
MMA-GA66	12-Sep-00	PLANKTON	CLOSTERIUM	STD_U/ML	44	
MMA-GA66	2-Jul-96	CONDUCTIVITY	COLOR	COLOR	4	
MMA-GA66	13-Oct-98	TURBIDITY	COLOR	COLOR	4	
MMA-GA66	5-Jan-99	COLOR	COLOR	COLOR	3	
MMA-GA66	2-Mar-99	COLOR	COLOR	COLOR	4	
MMA-GA66	6-Apr-99	COLOR	COLOR	COLOR	4	
MMA-GA66	4-May-99	COLOR	COLOR	COLOR	5	
MMA-GA66	8-Jun-99	COLOR	COLOR	COLOR	5	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	20-Jul-99	COLOR	COLOR	COLOR	5	
MMA-GA66	3-Aug-99	COLOR	COLOR	COLOR	8	
MMA-GA66	14-Sep-99	COLOR	COLOR	COLOR	4	
MMA-GA66	12-Oct-99	COLOR	COLOR	COLOR	6	
MMA-GA66	4-Nov-99	COLOR	COLOR	COLOR	5	
MMA-GA66	7-Dec-99	COLOR	COLOR	COLOR	5	
MMA-GA66	11-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA66	19-Jan-00	COLOR	COLOR	COLOR	6	
MMA-GA66	26-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA66	1-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA66	8-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA66	15-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA66	22-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA66	29-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA66	7-Mar-00	COLOR	COLOR	COLOR	7	
MMA-GA66	14-Mar-00	COLOR	COLOR	COLOR	3	
MMA-GA66	28-Mar-00	COLOR.	COLOR	COLOR	5	
MMA-GA66	4-Apr-00	COLOR	COLOR	COLOR	4	
MMA-GA66	11-Apr-00	COLOR	COLOR	COLOR	8	
MMA-GA66	18-Apr-00	COLOR	COLOR	COLOR	6	
MMA-GA66	25-Apr-00	COLOR	COLOR	COLOR	5	
MMA-GA66	2-May-00	COLOR	COLOR	COLOR	6	
MMA-GA66	8-May-00	COLOR	COLOR	COLOR	7	
MMA-GA66	16-May-00	COLOR	COLOR	COLOR	4	
MMA-GA66	23-May-00	COLOR	COLOR	COLOR	5	
MMA-GA66	30-May-00	COLOR	COLOR	COLOR	6	
MMA-GA66	6-Jun-00	COLOR	COLOR	COLOR	5	
MMA-GA66	13-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA66	20-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA66	27-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA66	6-Jul-00	COLOR	COLOR	COLOR	6	
MMA-GA66	11-Jul-00	COLOR	COLOR	COLOR	7	
MMA-GA66	18-Jul-00	COLOR	COLOR	COLOR	5	
MMA-GA66	25-Jul-00	COLOR	COLOR	COLOR	5	
MMA-GA66	1-Aug-00	COLOR	COLOR	COLOR	7	
MMA-GA66	8-Aug-00	COLOR	COLOR	COLOR	7	
MMA-GA66	15-Aug-00	COLOR	COLOR	COLOR	9	
MMA-GA66	22-Aug-00	COLOR	COLOR	COLOR	8	
MMA-GA66	29-Aug-00	COLOR	COLOR	COLOR	8	
MMA-GA66	5-Sep-00	COLOR	COLOR	COLOR	9	
MMA-GA66	12-Sep-00	COLOR	COLOR	COLOR	6	
MMA-GA66	19-Sep-00	COLOR	COLOR	COLOR	8	
MMA-GA66	26-Sep-00	COLOR	COLOR	COLOR	6	
MMA-GA66	3-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA66	10-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA66	17-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA66	24-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA66	31-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA66	7-Nov-00	COLOR	COLOR	COLOR	5	
MMA-GA66	14-Nov-00	COLOR	COLOR	COLOR	4	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	21-Nov-00	COLOR	COLOR	COLOR	6	
MMA-GA66	28-Nov-00	COLOR	COLOR	COLOR	5	
MMA-GA66	5-Dec-00	COLOR	COLOR	COLOR	4	
MMA-GA66	12-Dec-00	COLOR	COLOR	COLOR	3	
MMA-GA66	12-May-00	ICPMS	COPPER	UG/L	3.3	
MMA-GA66	14-May-00	ICPMS	COPPER	UG/L	5.98	
MMA-GA66	23-Apr-96	PLANKTON	DINOBRYON	STD_U/ML	862	
MMA-GA66	8-Aug-00	PLANKTON	DINOBRYON	STD_U/ML	443	
MMA-GA66	4-Nov-99	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	7-Dec-99	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	11-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	19-Jan-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	26-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	1-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	8-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	15-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	22-Feb-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	29-Feb-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	7-Mar-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	14-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	21-Mar-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA66	28-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	4-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	11-Apr-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	18-Apr-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	25-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	2-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	8-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	16-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	23-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	30-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	6-Jun-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	13-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	20-Jun-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	27-Jun-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	6-Jul-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	11-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	18-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	25-Jul-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	1-Aug-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	8-Aug-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	15-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	22-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	29-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	5-Sep-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	12-Sep-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	19-Sep-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	26-Sep-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	3-Oct-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA66	10-Oct-00	QT_CST	E_COLI	/100 ML	110	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	17-Oct-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA66	24-Oct-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA66	31-Oct-00	QT_CST	E_COLI	/100 ML	52	
MMA-GA66	7-Nov-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA66	14-Nov-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	21-Nov-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA66	28-Nov-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	5-Dec-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA66	12-Dec-00	QT_CST	E_COLI	/100 ML	41	
MMA-GA66	4-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA66	7-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	6.1	
MMA-GA66	11-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	19-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	7.1	
MMA-GA66	26-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	1-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1	
MMA-GA66	8-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	15-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	9.6	
MMA-GA66	22-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	7.3	
MMA-GA66	29-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	7-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA66	14-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	5	
MMA-GA66	21-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	6.2	
MMA-GA66	28-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA66	4-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	11-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	18-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA66	25-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	2-May-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1	
MMA-GA66	8-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	16-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	23-May-00	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	1	<
MMA-GA66	23-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	30-May-00	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	<
MMA-GA66	30-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	6-Jun-00	MF_ENTERO	ENTEROCOCCUS	CFU/100ML	2	
MMA-GA66	6-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	13-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	20-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	27-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	6-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	11-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	18-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	5.1	
MMA-GA66	25-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA66	1-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	8-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	7.2	
MMA-GA66	15-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	4	
MMA-GA66	22-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	29-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	5.1	
MMA-GA66	5-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	2.2	
MMA-GA66	12-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	7.2	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	19-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA66	26-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	3-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	8.6	
MMA-GA66	10-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	17	
MMA-GA66	17-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	7.4	
MMA-GA66	24-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	5.1	
MMA-GA66	31-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	8.4	
MMA-GA66	7-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA66	14-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1	
MMA-GA66	21-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA66	28-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA66	5-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA66	12-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	8.6	
MMA-GA66	23-May-00	MF_FC	F_COLIFORM	CFU/100ML	1	<
MMA-GA66	30-May-00	MF_FC	F_COLIFORM	CFU/100ML	1	<
MMA-GA66	6-Jun-00	MF_FC	F_COLIFORM	CFU/100ML	1	<
MMA-GA66	8-Aug-00	PLANKTON	FRAGILARIA	STD_U/ML	3580	
MMA-GA66	15-Aug-00	PLANKTON	FRAGILARIA	STD_U/ML	487	
MMA-GA66	26-Jan-00	GEOS_MIB_SPM	GEOSMIN	NG/L	3.59	
MMA-GA66	18-Apr-00	GEOS_MIB_SPM	GEOSMIN	NG/L	28.2	
MMA-GA66	8-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	102	
MMA-GA66	10-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	63.4	
MMA-GA66	12-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	85.5	
MMA-GA66	14-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	42.4	
MMA-GA66	16-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	20.9	
MMA-GA66	18-May-00	GEOS_MIB_SPM	GEOSMIN	NG/L	5.92	
MMA-GA66	25-Jul-00	GEOS_MIB_SPM	GEOSMIN	NG/L	5.68	
MMA-GA66	1-Aug-00	GEOS_MIB_SPM	GEOSMIN	NG/L	5.17	
MMA-GA66	8-Aug-00	GEOS_MIB_SPM	GEOSMIN	NG/L	3.39	
MMA-GA66	15-Aug-00	GEOS_MIB_SPM	GEOSMIN	NG/L	5.57	
MMA-GA66	5-Jun-00	PLANKTON	GOLENKINIA	STD_U/ML	18	
MMA-GA66	16-May-00	GEOS_MIB_SPM	MIB	NG/L	9.55	
MMA-GA66	1-Jun-00	GEOS_MIB_SPM	MIB	NG/L	10.2	
MMA-GA66	2-Jun-00	GEOS_MIB_SPM	MIB	NG/L	9.22	
MMA-GA66	5-Sep-00	GEOS_MIB_SPM	MIB	NG/L	3.16	
MMA-GA66	12-Sep-00	GEOS_MIB_SPM	MIB	NG/L	3.37	
MMA-GA66	29-Aug-00	PLANKTON	MICROCYSTIS	STD_U/ML	1330	
MMA-GA66	28-Feb-96	PLANKTON	NAVICULA	STD_U/ML	43	
MMA-GA66	12-Sep-00	PLANKTON	NAVICULA	STD_U/ML	18	
MMA-GA66	15-Aug-00	PLANKTON	OOCYSTIS	STD_U/ML	27	
MMA-GA66	17-Oct-00	PLANKTON	OSCILLATORIA	STD_U/ML	18	
MMA-GA66	4-Jan-96	PLANKTON	PLK_AM	STD_U/ML	198	
MMA-GA66	9-Jan-96	PLANKTON	PLK_AM	STD_U/ML	690	
MMA-GA66	23-Jan-96	PLANKTON	PLK_AM	STD_U/ML	690	
MMA-GA66	30-Jan-96	PLANKTON	PLK_AM	STD_U/ML	948	
MMA-GA66	6-Feb-96	PLANKTON	PLK_AM	STD_U/ML	862	
MMA-GA66	20-Feb-96	PLANKTON	PLK_AM	STD_U/ML	690	
MMA-GA66	28-Feb-96	PLANKTON	PLK_AM	STD_U/ML	991	
MMA-GA66	5-Mar-96	PLANKTON	PLK_AM	STD_U/ML	862	
MMA-GA66	19-Mar-96	PLANKTON	PLK_AM	STD_U/ML	474	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	26-Mar-96	PLANKTON	PLK_AM	STD_U/ML	991	
MMA-GA66	2-Apr-96	PLANKTON	PLK_AM	STD_U/ML	345	
MMA-GA66	9-Apr-96	PLANKTON	PLK_AM	STD_U/ML	517	
MMA-GA66	23-Apr-96	PLANKTON	PLK_AM	STD_U/ML	1080	
MMA-GA66	30-Apr-96	PLANKTON	PLK_AM	STD_U/ML	819	
MMA-GA66	7-May-96	PLANKTON	PLK_AM	STD_U/ML	216	
MMA-GA66	21-May-96	PLANKTON	PLK_AM	STD_U/ML	388	
MMA-GA66	4-Jun-96	PLANKTON	PLK_AM	STD_U/ML	259	
MMA-GA66	11-Jun-96	PLANKTON	PLK_AM	STD_U/ML	1080	
MMA-GA66	14-Jan-97	PLANKTON	PLK_AM	STD_U/ML	474	
MMA-GA66	11-Feb-97	PLANKTON	PLK_AM	STD_U/ML	310	
MMA-GA66	7-Dec-99	PLANKTON	PLK_AM	STD_U/ML	3630	
MMA-GA66	11-Jan-00	PLANKTON	PLK_AM	STD_U/ML	3320	
MMA-GA66	19-Jan-00	PLANKTON	PLK_AM	STD_U/ML	1330	
MMA-GA66	26-Jan-00	PLANKTON	PLK_AM	STD_U/ML	2210	
MMA-GA66	1-Feb-00	PLANKTON	PLK_AM	STD_U/ML	1990	
MMA-GA66	15-Feb-00	PLANKTON	PLK_AM	STD_U/ML	575	
MMA-GA66	22-Feb-00	PLANKTON	PLK_AM	STD_U/ML	620	
MMA-GA66	29-Feb-00	PLANKTON	PLK_AM	STD_U/ML	1990	
MMA-GA66	7-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1280	
MMA-GA66	14-Mar-00	PLANKTON	PLK_AM	STD_U/ML	1240	
MMA-GA66	21-Mar-00	PLANKTON	PLK_AM	STD_U/ML	2790	
MMA-GA66	28-Mar-00	PLANKTON	PLK_AM	STD_U/ML	885	
MMA-GA66	4-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1060	
MMA-GA66	11-Apr-00	PLANKTON	PLK_AM	STD_U/ML	398	
MMA-GA66	18-Apr-00	PLANKTON	PLK_AM	STD_U/ML	2210	
MMA-GA66	25-Apr-00	PLANKTON	PLK_AM	STD_U/ML	1200	
MMA-GA66	23-May-00	PLANKTON	PLK_AM	STD_U/ML	1340	
MMA-GA66	30-May-00	PLANKTON	PLK_AM	STD_U/ML	2260	
MMA-GA66	5-Jun-00	PLANKTON	PLK_AM	STD_U/ML	2610	
MMA-GA66	6-Jun-00	PLANKTON	PLK_AM	STD_U/ML	2740	
MMA-GA66	13-Jun-00	PLANKTON	PLK_AM	STD_U/ML	1200	
MMA-GA66	20-Jun-00	PLANKTON	PLK_AM	STD_U/ML	841	
MMA-GA66	27-Jun-00	PLANKTON	PLK_AM	STD_U/ML	929	
MMA-GA66	6-Jul-00	PLANKTON	PLK_AM	STD_U/ML	708	
MMA-GA66	11-Jul-00	PLANKTON	PLK_AM	STD_U/ML	885	
MMA-GA66	18-Jul-00	PLANKTON	PLK_AM	STD_U/ML	1200	
MMA-GA66	25-Jul-00	PLANKTON	PLK_AM	STD_U/ML	1060	
MMA-GA66	1-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1510	
MMA-GA66	8-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1860	
MMA-GA66	15-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1730	
MMA-GA66	22-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1330	
MMA-GA66	29-Aug-00	PLANKTON	PLK_AM	STD_U/ML	1770	
MMA-GA66	5-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1680	
MMA-GA66	12-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1370	
MMA-GA66	19-Sep-00	PLANKTON	PLK_AM	STD_U/ML	1510	
MMA-GA66	26-Sep-00	PLANKTON	PLK_AM	STD_U/ML	2880	
MMA-GA66	3-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1550	
MMA-GA66	10-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1650	
MMA-GA66	17-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1060	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	24-Oct-00	PLANKTON	PLK_AM	STD_U/ML	558	
MMA-GA66	31-Oct-00	PLANKTON	PLK_AM	STD_U/ML	1550	
MMA-GA66	14-Nov-00	PLANKTON	PLK_AM	STD_U/ML	974	
MMA-GA66	23-Apr-96	PLANKTON	PLK_G	STD_U/ML	9	
MMA-GA66	11-Jan-00	PLANKTON	PLK_G	STD_U/ML	44	
MMA-GA66	6-Jun-00	PLANKTON	PLK_YG	STD_U/ML	53	
MMA-GA66	18-Apr-00	PLANKTON	PSEUDANABAENA	STD_U/ML	18	
MMA-GA66	5-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	53	
MMA-GA66	6-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	44	
MMA-GA66	30-May-00	PLANKTON	SCHROEDERIA	STD_U/ML	35	
MMA-GA66	5-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-GA66	13-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	9	
MMA-GA66	20-Jun-00	PLANKTON	SPHAEROCYSTIS	STD_U/ML	89	
MMA-GA66	15-Aug-00	PLANKTON	SPHAEROCYSTIS	STD_U/ML	133	
MMA-GA66	12-Sep-00	PLANKTON	SPHAEROCYSTIS	STD_U/ML	89	
MMA-GA66	11-Jan-00	PLANKTON	SYNEDRA	STD_U/ML	27	
MMA-GA66	4-Apr-00	PLANKTON	SYNEDRA	STD_U/ML	9	
MMA-GA66	11-Jul-00	PLANKTON	SYNEDRA	STD_U/ML	18	
MMA-GA66	4-Nov-99	QT_CST	T_COLIFORM	/100 ML	1790	
MMA-GA66	7-Dec-99	QT_CST	T_COLIFORM	/100 ML	794	
MMA-GA66	11-Jan-00	QT_CST	T_COLIFORM	/100 ML	31	
MMA-GA66	19-Jan-00	QT_CST	T_COLIFORM	/100 ML	20	
MMA-GA66	26-Jan-00	QT_CST	T_COLIFORM	/100 ML	20	
MMA-GA66	1-Feb-00	QT_CST	T_COLIFORM	/100 ML	41	
MMA-GA66	8-Feb-00	QT_CST	T_COLIFORM	/100 ML	30	
MMA-GA66	15-Feb-00	QT_CST	T_COLIFORM	/100 ML	63	
MMA-GA66	22-Feb-00	QT_CST	T_COLIFORM	/100 ML	213	
MMA-GA66	29-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA66	7-Mar-00	QT_CST	T_COLIFORM	/100 ML	74	
MMA-GA66	14-Mar-00	QT_CST	T_COLIFORM	/100 ML	10	<
MMA-GA66	21-Mar-00	QT_CST	T_COLIFORM	/100 ML	190	
MMA-GA66	28-Mar-00	QT_CST	T_COLIFORM	/100 ML	86	
MMA-GA66	4-Apr-00	QT_CST	T_COLIFORM	/100 ML	86	
MMA-GA66	11-Apr-00	QT_CST	T_COLIFORM	/100 ML	160	
MMA-GA66	18-Apr-00	QT_CST	T_COLIFORM	/100 ML	250	
MMA-GA66	25-Apr-00	QT_CST	T_COLIFORM	/100 ML	310	
MMA-GA66	2-May-00	QT_CST	T_COLIFORM	/100 ML	440	
MMA-GA66	8-May-00	QT_CST	T_COLIFORM	/100 ML	2000	
MMA-GA66	16-May-00	QT_CST	T_COLIFORM	/100 ML	260	
MMA-GA66	23-May-00	MF_TC	T_COLIFORM	CFU/100ML	7	
MMA-GA66	23-May-00	QT_CST	T_COLIFORM	/100 ML	10	
MMA-GA66	30-May-00	MF_TC	T_COLIFORM	CFU/100ML	3	<
MMA-GA66	30-May-00	QT_CST	T_COLIFORM	/100 ML	10	
MMA-GA66	6-Jun-00	MF_TC	T_COLIFORM	CFU/100ML	10	<
MMA-GA66	6-Jun-00	QT_CST	T_COLIFORM	/100 ML	63	
MMA-GA66	13-Jun-00	MF_TC	T_COLIFORM	CFU/100ML	1100	
MMA-GA66	13-Jun-00	QT_CST	T_COLIFORM	/100 ML	3100	
MMA-GA66	20-Jun-00	QT_CST	T_COLIFORM	/100 ML	5800	
MMA-GA66	27-Jun-00	QT_CST	T_COLIFORM	/100 ML	1400	
MMA-GA66	6-Jul-00	QT_CST	T_COLIFORM	/100 ML	1000	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	11-Jul-00	QT_CST	T_COLIFORM	/100 ML	1200	
MMA-GA66	18-Jul-00	QT_CST	T_COLIFORM	/100 ML	4400	
MMA-GA66	25-Jul-00	QT_CST	T_COLIFORM	/100 ML	3400	
MMA-GA66	1-Aug-00	QT_CST	T_COLIFORM	/100 ML	4100	
MMA-GA66	8-Aug-00	QT_CST	T_COLIFORM	/100 ML	5800	
MMA-GA66	15-Aug-00	QT_CST	T_COLIFORM	/100 ML	200	
MMA-GA66	22-Aug-00	QT_CST	T_COLIFORM	/100 ML	460	
MMA-GA66	29-Aug-00	QT_CST	T_COLIFORM	/100 ML	540	
MMA-GA66	5-Sep-00	QT_CST	T_COLIFORM	/100 ML	500	
MMA-GA66	12-Sep-00	QT_CST	T_COLIFORM	/100 ML	240	
MMA-GA66	19-Sep-00	QT_CST	T_COLIFORM	/100 ML	95	
MMA-GA66	26-Sep-00	QT_CST	T_COLIFORM	/100 ML	410	
MMA-GA66	3-Oct-00	QT_CST	T_COLIFORM	/100 ML	4100	
MMA-GA66	10-Oct-00	QT_CST	T_COLIFORM	/100 ML	4400	
MMA-GA66	17-Oct-00	QT_CST	T_COLIFORM	/100 ML	7300	
MMA-GA66	24-Oct-00	QT_CST	T_COLIFORM	/100 ML	990	
MMA-GA66	31-Oct-00	QT_CST	T_COLIFORM	/100 ML	1200	
MMA-GA66	7-Nov-00	QT_CST	T_COLIFORM	/100 ML	880	
MMA-GA66	14-Nov-00	QT_CST	T_COLIFORM	/100 ML	840	
MMA-GA66	21-Nov-00	QT_CST	T_COLIFORM	/100 ML	2100	
MMA-GA66	28-Nov-00	QT_CST	T_COLIFORM	/100 ML	340	
MMA-GA66	5-Dec-00	QT_CST	T_COLIFORM	/100 ML	120	
MMA-GA66	12-Dec-00	QT_CST	T_COLIFORM	/100 ML	160	
MMA-GA66	17-Jan-96	TOC	TOC	MG/L	2.82	
MMA-GA66	13-Feb-96	TOC	TOC	MG/L	2.57	
MMA-GA66	12-Mar-96	TOC	TOC	MG/L	2.11	
MMA-GA66	16-Apr-96	TOC	TOC	MG/L	2.8	
MMA-GA66	14-May-96	TOC	TOC	MG/L	2.81	
MMA-GA66	18-Jun-96	TOC	TOC	MG/L	2.62	
MMA-GA66	16-Jul-96	TOC	TOC	MG/L	2.65	
MMA-GA66	24-Sep-96	TOC	TOC	MG/L	3.41	
MMA-GA66	15-Oct-96	TOC	TOC	MG/L	3.54	
MMA-GA66	26-Nov-96	TOC	TOC	MG/L	3.22	
MMA-GA66	10-Dec-96	TOC	TOC	MG/L	2.49	
MMA-GA66	14-Jan-97	TOC	TOC	MG/L	2.64	
MMA-GA66	11-Feb-97	TOC	TOC	MG/L	2.63	
MMA-GA66	11-Mar-97	TOC	TOC	MG/L	2.64	
MMA-GA66	8-Apr-97	TOC	TOC	MG/L	2.55	
MMA-GA66	6-May-97	TOC	TOC	MG/L	2.74	
MMA-GA66	3-Jun-97	TOC	TOC	MG/L	3.54	
MMA-GA66	8-Jul-97	TOC	TOC	MG/L	2.92	
MMA-GA66	6-Aug-97	TOC	TOC	MG/L	2.83	
MMA-GA66	9-Sep-97	TOC	TOC	MG/L	2.54	
MMA-GA66	7-Oct-97	TOC	TOC	MG/L	2.77	
MMA-GA66	4-Nov-97	TOC	TOC	MG/L	2.72	
MMA-GA66	2-Dec-97	TOC	TOC	MG/L	2.44	
MMA-GA66	13-Jan-98	TOC	TOC	MG/L	2.43	
MMA-GA66	3-Feb-98	TOC	TOC	MG/L	2.36	
MMA-GA66	3-Mar-98	TOC	TOC	MG/L	2.74	
MMA-GA66	7-Apr-98	TOC	TOC	MG/L	2.66	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	19-May-98	TOC	TOC	MG/L	2.66	
MMA-GA66	2-Jun-98	TOC	TOC	MG/L	2.6	
MMA-GA66	21-Jul-98	TOC	TOC	MG/L	2.67	
MMA-GA66	4-Aug-98	TOC	TOC	MG/L	2.65	
MMA-GA66	1-Sep-98	TOC	TOC	MG/L	2.97	
MMA-GA66	13-Oct-98	TOC	TOC	MG/L	2.54	
MMA-GA66	8-Dec-98	TOC	TOC	MG/L	2.48	
MMA-GA66	5-Jan-99	TOC	TOC	MG/L	2.37	
MMA-GA66	2-Feb-99	TOC	TOC	MG/L	2.42	
MMA-GA66	2-Mar-99	TOC	TOC	MG/L	2.46	
MMA-GA66	6-Apr-99	TOC	TOC	MG/L	2.49	
MMA-GA66	4-May-99	TOC	TOC	MG/L	2.39	
MMA-GA66	8-Jun-99	TOC	TOC	MG/L	3.6	
MMA-GA66	20-Jul-99	TOC	TOC	MG/L	2.93	
MMA-GA66	3-Aug-99	TOC	TOC	MG/L	4.31	
MMA-GA66	14-Sep-99	TOC	TOC	MG/L	5.83	
MMA-GA66	12-Oct-99	TOC	TOC	MG/L	3.19	
MMA-GA66	4-Nov-99	TOC	TOC	MG/L	2.61	
MMA-GA66	7-Dec-99	TOC	TOC	MG/L	2.68	
MMA-GA66	11-Jan-00	TOC	TOC	MG/L	2.76	
MMA-GA66	8-Feb-00	TOC	TOC	MG/L	2.77	
MMA-GA66	7-Mar-00	TOC	TOC	MG/L	2.6	
MMA-GA66	4-Apr-00	TOC	TOC	MG/L	2.83	
MMA-GA66	8-May-00	TOC	TOC	MG/L	2.8	
MMA-GA66	6-Jun-00	TOC	TOC	MG/L	2.79	
MMA-GA66	6-Jul-00	TOC	TOC	MG/L	2.86	
MMA-GA66	8-Aug-00	TOC	TOC	MG/L	2.79	
MMA-GA66	5-Sep-00	TOC	TOC	MG/L	2.86	
MMA-GA66	3-Oct-00	TOC	TOC	MG/L	2.61	
MMA-GA66	7-Nov-00	TOC	TOC	MG/L	2.69	
MMA-GA66	5-Dec-00	TOC	TOC	MG/L	3.37	
MMA-GA66	4-Jan-96	TON	TON	ODOR	1.4	
MMA-GA66	9-Jan-96	TON	TON	ODOR	1.4	
MMA-GA66	17-Jan-96	TON	TON	ODOR	1.4	
MMA-GA66	30-Jan-96	TON	TON	ODOR	1.4	
MMA-GA66	6-Feb-96	TON	TON	ODOR	1.4	
MMA-GA66	13-Feb-96	TON	TON	ODOR	2	
MMA-GA66	20-Feb-96	TON	TON	ODOR	2	
MMA-GA66	28-Feb-96	TON	TON	ODOR	1.4	
MMA-GA66	5-Mar-96	TON	TON	ODOR	2	
MMA-GA66	12-Mar-96	TON	TON	ODOR	1.4	
MMA-GA66	19-Mar-96	TON	TON	ODOR	2	
MMA-GA66	26-Mar-96	TON	TON	ODOR	2	
MMA-GA66	2-Apr-96	TON	TON	ODOR	2	
MMA-GA66	9-Apr-96	TON	TON	ODOR	3	
MMA-GA66	16-Apr-96	TON	TON	ODOR	4	
MMA-GA66	23-Apr-96	TON	TON	ODOR	6	
MMA-GA66	30-Apr-96	TON	TON	ODOR	6	
MMA-GA66	7-May-96	TON	TON	ODOR	6	
MMA-GA66	14-May-96	TON	TON	ODOR	8	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	21-May-96	TON	TON	ODOR	4	
MMA-GA66	4-Jun-96	TON	TON	ODOR	4	
MMA-GA66	11-Jun-96	TON	TON	ODOR	8	
MMA-GA66	18-Jun-96	TON	TON	ODOR	6	
MMA-GA66	2-Jul-96	TON	TON	ODOR	8	
MMA-GA66	16-Jul-96	TON	TON	ODOR	6	
MMA-GA66	20-Aug-96	TON	TON	ODOR	6	
MMA-GA66	24-Sep-96	TON	TON	ODOR	6	
MMA-GA66	15-Oct-96	TON	TON	ODOR	6	
MMA-GA66	26-Nov-96	TON	TON	ODOR	6	
MMA-GA66	10-Dec-96	TON	TON	ODOR	8	
MMA-GA66	14-Jan-97	TON	TON	ODOR	6	
MMA-GA66	11-Feb-97	TON	TON	ODOR	6	
MMA-GA66	11-Mar-97	TON	TON	ODOR	6	
MMA-GA66	8-Apr-97	TON	TON	ODOR	6	
MMA-GA66	6-May-97	TON	TON	ODOR	4	
MMA-GA66	3-Jun-97	TON	TON	ODOR	3	
MMA-GA66	8-Jul-97	TON	TON	ODOR	3	
MMA-GA66	6-Aug-97	TON	TON	ODOR	4	
MMA-GA66	9-Sep-97	TON	TON	ODOR	3	
MMA-GA66	7-Oct-97	TON	TON	ODOR	8	
MMA-GA66	4-Nov-97	TON	TON	ODOR	12	
MMA-GA66	2-Dec-97	TON	TON	ODOR	17	
MMA-GA66	13-Jan-98	TON	TON	ODOR	8	
MMA-GA66	3-Feb-98	TON	TON	ODOR	8	
MMA-GA66	3-Mar-98	TON	TON	ODOR	8	
MMA-GA66	7-Apr-98	TON	TON	ODOR	8	
MMA-GA66	19-May-98	TON	TON	ODOR	12	
MMA-GA66	2-Jun-98	TON	TON	ODOR	12	
MMA-GA66	21-Jul-98	TON	TON	ODOR	24	>
MMA-GA66	4-Aug-98	TON	TON	ODOR	24	>
MMA-GA66	1-Sep-98	TON	TON	ODOR	24	>
MMA-GA66	13-Oct-98	TON	TON	ODOR	12	
MMA-GA66	17-Nov-98	TON	TON	ODOR	12	
MMA-GA66	8-Dec-98	TON	TON	ODOR	4	
MMA-GA66	5-Jan-99	TON	TON	ODOR	8	
MMA-GA66	2-Feb-99	TON	TON	ODOR	24	>
MMA-GA66	2-Mar-99	TON	TON	ODOR	2	
MMA-GA66	6-Apr-99	TON	TON	ODOR	1.4	
MMA-GA66	4-May-99	TON	TON	ODOR	1.4	
MMA-GA66	8-Jun-99	TON	TON	ODOR	3	
MMA-GA66	20-Jul-99	TON	TON	ODOR	2	
MMA-GA66	3-Aug-99	TON	TON	ODOR	3	
MMA-GA66	14-Sep-99	TON	TON	ODOR	2	
MMA-GA66	12-Oct-99	TON	TON	ODOR	8	
MMA-GA66	4-Nov-99	TON	TON	ODOR	3	
MMA-GA66	7-Dec-99	TON	TON	ODOR	1	
MMA-GA66	11-Jan-00	TON	TON	ODOR	1.4	
MMA-GA66	19-Jan-00	TON	TON	ODOR	1.4	
MMA-GA66	26-Jan-00	TON	TON	ODOR	1	<

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	1-Feb-00	TON	TON	ODOR	1.4	
MMA-GA66	8-Feb-00	TON	TON	ODOR	2	
MMA-GA66	15-Feb-00	TON	TON	ODOR	24	>
MMA-GA66	22-Feb-00	TON	TON	ODOR	6	
MMA-GA66	29-Feb-00	TON	TON	ODOR	4	
MMA-GA66	7-Mar-00	TON	TON	ODOR	4	
MMA-GA66	14-Mar-00	TON	TON	ODOR	6	
MMA-GA66	21-Mar-00	TON	TON	ODOR	12	
MMA-GA66	28-Mar-00	TON	TON	ODOR	24	>
MMA-GA66	4-Apr-00	TON	TON	ODOR	17	
MMA-GA66	11-Apr-00	TON	TON	ODOR	4	
MMA-GA66	18-Apr-00	TON	TON	ODOR	4	
MMA-GA66	25-Apr-00	TON	TON	ODOR	12	
MMA-GA66	2-May-00	TON	TON	ODOR	4	
MMA-GA66	8-May-00	TON	TON	ODOR	12	
MMA-GA66	16-May-00	TON	TON	ODOR	1	
MMA-GA66	23-May-00	TON	TON	ODOR	1.4	
MMA-GA66	30-May-00	TON	TON	ODOR	2	
MMA-GA66	6-Jun-00	TON	TON	ODOR	2	
MMA-GA66	13-Jun-00	TON	TON	ODOR	2	
MMA-GA66	20-Jun-00	TON	TON	ODOR	2	
MMA-GA66	27-Jun-00	TON	TON	ODOR	2	
MMA-GA66	6-Jul-00	TON	TON	ODOR	4	
MMA-GA66	11-Jul-00	TON	TON	ODOR	4	
MMA-GA66	18-Jul-00	TON	TON	ODOR	4	
MMA-GA66	25-Jul-00	TON	TON	ODOR	3	
MMA-GA66	1-Aug-00	TON	TON	ODOR	2	
MMA-GA66	8-Aug-00	TON	TON	ODOR	3	
MMA-GA66	15-Aug-00	TON	TON	ODOR	2	
MMA-GA66	22-Aug-00	TON	TON	ODOR	1.4	
MMA-GA66	29-Aug-00	TON	TON	ODOR	1.4	
MMA-GA66	5-Sep-00	TON	TON	ODOR	1.4	
MMA-GA66	12-Sep-00	TON	TON	ODOR	1.4	
MMA-GA66	19-Sep-00	TON	TON	ODOR	1.4	
MMA-GA66	26-Sep-00	TON	TON	ODOR	1.4	
MMA-GA66	3-Oct-00	TON	TON	ODOR	1.4	
MMA-GA66	10-Oct-00	TON	TON	ODOR	1.4	
MMA-GA66	17-Oct-00	TON	TON	ODOR	1	
MMA-GA66	24-Oct-00	TON	TON	ODOR	1	<
MMA-GA66	31-Oct-00	TON	TON	ODOR	1	<
MMA-GA66	7-Nov-00	TON	TON	ODOR	1	<
MMA-GA66	14-Nov-00	TON	TON	ODOR	1	<
MMA-GA66	21-Nov-00	TON	TON	ODOR	1	<
MMA-GA66	28-Nov-00	TON	TON	ODOR	1	<
MMA-GA66	5-Dec-00	TON	TON	ODOR	1	
MMA-GA66	12-Dec-00	TON	TON	ODOR	1	
MMA-GA66	4-Jan-96	PH_MANUAL	TURBIDITY	NTU	0.5	
MMA-GA66	9-Jan-96	TURBIDITY	TURBIDITY	NTU	0.365	
MMA-GA66	17-Jan-96	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA66	30-Jan-96	COLOR	TURBIDITY	NTU	0.38	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	6-Feb-96	COLOR	TURBIDITY	NTU	0.56	
MMA-GA66	13-Feb-96	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA66	20-Feb-96	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA66	28-Feb-96	TURBIDITY	TURBIDITY	NTU	0.51	
MMA-GA66	5-Mar-96	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA66	12-Mar-96	COLOR	TURBIDITY	NTU	0.31	
MMA-GA66	19-Mar-96	COLOR	TURBIDITY	NTU	0.5	
MMA-GA66	26-Mar-96	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA66	2-Apr-96	TURBIDITY	TURBIDITY	NTU	0.41	
MMA-GA66	9-Apr-96	PH_MANUAL	TURBIDITY	NTU	0.37	
MMA-GA66	16-Apr-96	TURBIDITY	TURBIDITY	NTU	0.48	
MMA-GA66	23-Apr-96	COLOR	TURBIDITY	NTU	0.42	
MMA-GA66	30-Apr-96	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA66	7-May-96	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-GA66	14-May-96	PH_MANUAL	TURBIDITY	NTU	0.41	
MMA-GA66	21-May-96	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	4-Jun-96	TURBIDITY	TURBIDITY	NTU	0.47	
MMA-GA66	11-Jun-96	COLOR	TURBIDITY	NTU	0.3	
MMA-GA66	18-Jun-96	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA66	2-Jul-96	CONDUCTIVITY	TURBIDITY	NTU	0.25	
MMA-GA66	16-Jul-96	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA66	20-Aug-96	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	24-Sep-96	TURBIDITY	TURBIDITY	NTU	0.67	
MMA-GA66	15-Oct-96	PH_MANUAL	TURBIDITY	NTU	0.52	
MMA-GA66	26-Nov-96	PH_MANUAL	TURBIDITY	NTU	0.55	
MMA-GA66	10-Dec-96	PH_MANUAL	TURBIDITY	NTU	0.47	
MMA-GA66	14-Jan-97	PH_MANUAL	TURBIDITY	NTU	0.63	
MMA-GA66	11-Feb-97	COLOR	TURBIDITY	NTU	0.37	
MMA-GA66	11-Mar-97	COLOR	TURBIDITY	NTU	0.33	
MMA-GA66	8-Apr-97	TURBIDITY	TURBIDITY	NTU	0.49	
MMA-GA66	6-May-97	PH_MANUAL	TURBIDITY	NTU	0.37	
MMA-GA66	3-Jun-97	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	8-Jul-97	PH_MANUAL	TURBIDITY	NTU	0.48	
MMA-GA66	6-Aug-97	COLOR	TURBIDITY	NTU	0.74	
MMA-GA66	9-Sep-97	PH_MANUAL	TURBIDITY	NTU	0.59	
MMA-GA66	7-Oct-97	PH_MANUAL	TURBIDITY	NTU	1.34	
MMA-GA66	4-Nov-97	PH_MANUAL	TURBIDITY	NTU	0.63	
MMA-GA66	2-Dec-97	COLOR	TURBIDITY	NTU	0.48	
MMA-GA66	13-Jan-98	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA66	3-Feb-98	COLOR	TURBIDITY	NTU	0.21	
MMA-GA66	3-Mar-98	COLOR	TURBIDITY	NTU	0.74	
MMA-GA66	7-Apr-98	COLOR	TURBIDITY	NTU	0.58	
MMA-GA66	19-May-98	UV254	TURBIDITY	NTU	0.28	
MMA-GA66	2-Jun-98	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-GA66	21-Jul-98	COLOR	TURBIDITY	NTU	0.38	
MMA-GA66	4-Aug-98	COLOR	TURBIDITY	NTU	0.44	
MMA-GA66	1-Sep-98	COLOR	TURBIDITY	NTU	0.63	
MMA-GA66	13-Oct-98	TURBIDITY	TURBIDITY	NTU	0.415	
MMA-GA66	17-Nov-98	TURBIDITY	TURBIDITY	NTU	0.465	
MMA-GA66	8-Dec-98	TURBIDITY	TURBIDITY	NTU	0.36	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	5-Jan-99	TURBIDITY	TURBIDITY	NTU	0.376	
MMA-GA66	2-Feb-99	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA66	2-Mar-99	TURBIDITY	TURBIDITY	NTU	0.35	
MMA-GA66	6-Apr-99	TURBIDITY	TURBIDITY	NTU	0.25	
MMA-GA66	4-May-99	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	8-Jun-99	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA66	20-Jul-99	TURBIDITY	TURBIDITY	NTU	0.275	
MMA-GA66	3-Aug-99	TURBIDITY	TURBIDITY	NTU	0.31	
MMA-GA66	14-Sep-99	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA66	12-Oct-99	TURBIDITY	TURBIDITY	NTU	0.41	
MMA-GA66	4-Nov-99	TURBIDITY	TURBIDITY	NTU	0.45	
MMA-GA66	7-Dec-99	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA66	11-Jan-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA66	19-Jan-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA66	26-Jan-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA66	1-Feb-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA66	8-Feb-00	TURBIDITY	TURBIDITY	NTU	0.54	
MMA-GA66	15-Feb-00	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	22-Feb-00	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA66	29-Feb-00	TURBIDITY	TURBIDITY	NTU	0.29	
MMA-GA66	7-Mar-00	TURBIDITY	TURBIDITY	NTU	0.53	
MMA-GA66	14-Mar-00	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA66	21-Mar-00	TURBIDITY	TURBIDITY	NTU	0.52	
MMA-GA66	28-Mar-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA66	4-Apr-00	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA66	11-Apr-00	TURBIDITY	TURBIDITY	NTU	0.57	
MMA-GA66	18-Apr-00	TURBIDITY	TURBIDITY	NTU	0.59	
MMA-GA66	25-Apr-00	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA66	2-May-00	TURBIDITY	TURBIDITY	NTU	0.48	
MMA-GA66	8-May-00	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA66	16-May-00	TURBIDITY	TURBIDITY	NTU	0.26	
MMA-GA66	23-May-00	TURBIDITY	TURBIDITY	NTU	0.44	
MMA-GA66	30-May-00	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA66	6-Jun-00	TURBIDITY	TURBIDITY	NTU	0.24	
MMA-GA66	13-Jun-00	TURBIDITY	TURBIDITY	NTU	0.23	
MMA-GA66	20-Jun-00	TURBIDITY	TURBIDITY	NTU	0.2	
MMA-GA66	27-Jun-00	TURBIDITY	TURBIDITY	NTU	0.26	
MMA-GA66	6-Jul-00	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA66	11-Jul-00	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA66	18-Jul-00	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA66	25-Jul-00	TURBIDITY	TURBIDITY	NTU	0.53	
MMA-GA66	1-Aug-00	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA66	8-Aug-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA66	15-Aug-00	TURBIDITY	TURBIDITY	NTU	0.65	
MMA-GA66	22-Aug-00	TURBIDITY	TURBIDITY	NTU	0.99	
MMA-GA66	29-Aug-00	TURBIDITY	TURBIDITY	NTU	2.27	
MMA-GA66	5-Sep-00	TURBIDITY	TURBIDITY	NTU	0.43	
MMA-GA66	12-Sep-00	TURBIDITY	TURBIDITY	NTU	1.43	
MMA-GA66	19-Sep-00	TURBIDITY	TURBIDITY	NTU	0.57	
MMA-GA66	26-Sep-00	TURBIDITY	TURBIDITY	NTU	0.39	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA66	3-Oct-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA66	10-Oct-00	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA66	17-Oct-00	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-GA66	24-Oct-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA66	31-Oct-00	TURBIDITY	TURBIDITY	NTU	0.43	
MMA-GA66	7-Nov-00	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA66	14-Nov-00	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA66	21-Nov-00	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA66	28-Nov-00	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA66	5-Dec-00	TURBIDITY	TURBIDITY	NTU	0.25	
MMA-GA66	12-Dec-00	TURBIDITY	TURBIDITY	NTU	0.34	
QC Limits						
Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric

OK

File Name: J:\LIMSUSER\rkf\MMA_GA81_2000.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF
Report Date: December 19, 2000 7:34 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 ('MMA-GA81')
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: 565
Number of summary records found: 524

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-GA81	2-Jul-96	CONDUCTIVITY	COLOR	COLOR	4	
MMA-GA81	13-Oct-98	TURBIDITY	COLOR	COLOR	4	
MMA-GA81	5-Jan-99	COLOR	COLOR	COLOR	3	
MMA-GA81	2-Mar-99	COLOR	COLOR	COLOR	4	
MMA-GA81	6-Apr-99	COLOR	COLOR	COLOR	4	
MMA-GA81	4-May-99	COLOR	COLOR	COLOR	5	
MMA-GA81	8-Jun-99	COLOR	COLOR	COLOR	5	
MMA-GA81	3-Aug-99	COLOR	COLOR	COLOR	8	
MMA-GA81	14-Sep-99	COLOR	COLOR	COLOR	4	
MMA-GA81	12-Oct-99	COLOR	COLOR	COLOR	5.5	
MMA-GA81	4-Nov-99	COLOR	COLOR	COLOR	5	
MMA-GA81	7-Dec-99	COLOR	COLOR	COLOR	5	
MMA-GA81	11-Jan-00	COLOR	COLOR	COLOR	5	✓
MMA-GA81	19-Jan-00	COLOR	COLOR	COLOR	5	

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA81	26-Jan-00	COLOR	COLOR	COLOR	5		
MMA-GA81	1-Feb-00	COLOR	COLOR	COLOR	4		
MMA-GA81	8-Feb-00	COLOR	COLOR	COLOR	5		
MMA-GA81	15-Feb-00	COLOR	COLOR	COLOR	4		
MMA-GA81	22-Feb-00	COLOR	COLOR	COLOR	4		
MMA-GA81	29-Feb-00	COLOR	COLOR	COLOR	4		
MMA-GA81	7-Mar-00	COLOR	COLOR	COLOR	7		
MMA-GA81	14-Mar-00	COLOR	COLOR	COLOR	3		
MMA-GA81	28-Mar-00	COLOR	COLOR	COLOR	5		
MMA-GA81	4-Apr-00	COLOR	COLOR	COLOR	4		
MMA-GA81	11-Apr-00	COLOR	COLOR	COLOR	8		
MMA-GA81	18-Apr-00	COLOR	COLOR	COLOR	6		
MMA-GA81	25-Apr-00	COLOR	COLOR	COLOR	4		
MMA-GA81	2-May-00	COLOR	COLOR	COLOR	6		
MMA-GA81	8-May-00	COLOR	COLOR	COLOR	8		
MMA-GA81	16-May-00	COLOR	COLOR	COLOR	7		
MMA-GA81	23-May-00	COLOR	COLOR	COLOR	9		
MMA-GA81	30-May-00	COLOR	COLOR	COLOR	7		
MMA-GA81	6-Jun-00	COLOR	COLOR	COLOR	8		
MMA-GA81	13-Jun-00	COLOR	COLOR	COLOR	5		
MMA-GA81	20-Jun-00	COLOR	COLOR	COLOR	4		
MMA-GA81	27-Jun-00	COLOR	COLOR	COLOR	4		
MMA-GA81	6-Jul-00	COLOR	COLOR	COLOR	6		
MMA-GA81	11-Jul-00	COLOR	COLOR	COLOR	7		
MMA-GA81	18-Jul-00	COLOR	COLOR	COLOR	6		
MMA-GA81	25-Jul-00	COLOR	COLOR	COLOR	6		
MMA-GA81	1-Aug-00	COLOR	COLOR	COLOR	7		
MMA-GA81	8-Aug-00	COLOR	COLOR	COLOR	8		
MMA-GA81	15-Aug-00	COLOR	COLOR	COLOR	9		
MMA-GA81	22-Aug-00	COLOR	COLOR	COLOR	9		
MMA-GA81	29-Aug-00	COLOR	COLOR	COLOR	8		
MMA-GA81	5-Sep-00	COLOR	COLOR	COLOR	8		
MMA-GA81	12-Sep-00	COLOR	COLOR	COLOR	6		
MMA-GA81	19-Sep-00	COLOR	COLOR	COLOR	8		
MMA-GA81	26-Sep-00	COLOR	COLOR	COLOR	7		
MMA-GA81	3-Oct-00	COLOR	COLOR	COLOR	5		
MMA-GA81	10-Oct-00	COLOR	COLOR	COLOR	6		
MMA-GA81	17-Oct-00	COLOR	COLOR	COLOR	5		
MMA-GA81	24-Oct-00	COLOR	COLOR	COLOR	5		
MMA-GA81	31-Oct-00	COLOR	COLOR	COLOR	5		
MMA-GA81	7-Nov-00	COLOR	COLOR	COLOR	5		
MMA-GA81	14-Nov-00	COLOR	COLOR	COLOR	4		
MMA-GA81	21-Nov-00	COLOR	COLOR	COLOR	5		
MMA-GA81	28-Nov-00	COLOR	COLOR	COLOR	5		
MMA-GA81	5-Dec-00	COLOR	COLOR	COLOR	4		
MMA-GA81	12-Dec-00	COLOR	COLOR	COLOR	3		
MMA-GA81	12-May-00	ICPMS	COPPER	UG/L	3.48		
MMA-GA81	14-May-00	ICPMS	COPPER	UG/L	41.8		
MMA-GA81	4-Nov-99	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	7-Dec-99	QT_CST	E_COLI	/100 ML	20		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA81	11-Jan-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	19-Jan-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	26-Jan-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	1-Feb-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	8-Feb-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	15-Feb-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	22-Feb-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	29-Feb-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	7-Mar-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	14-Mar-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	21-Mar-00	QT_CST	E_COLI	/100 ML	20		
MMA-GA81	28-Mar-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	4-Apr-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	11-Apr-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	18-Apr-00	QT_CST	E_COLI	/100 ML	20		
MMA-GA81	25-Apr-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	2-May-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	8-May-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	16-May-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	23-May-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	30-May-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	6-Jun-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	13-Jun-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	20-Jun-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	27-Jun-00	QT_CST	E_COLI	/100 ML	30		
MMA-GA81	6-Jul-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	11-Jul-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	18-Jul-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	25-Jul-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	1-Aug-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	8-Aug-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	15-Aug-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	22-Aug-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	29-Aug-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	5-Sep-00	QT_CST	E_COLI	/100 ML	31		
MMA-GA81	12-Sep-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	19-Sep-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	26-Sep-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	3-Oct-00	QT_CST	E_COLI	/100 ML	31		
MMA-GA81	10-Oct-00	QT_CST	E_COLI	/100 ML	85		
MMA-GA81	17-Oct-00	QT_CST	E_COLI	/100 ML	52		
MMA-GA81	24-Oct-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	31-Oct-00	QT_CST	E_COLI	/100 ML	52		
MMA-GA81	7-Nov-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	14-Nov-00	QT_CST	E_COLI	/100 ML	20		
MMA-GA81	21-Nov-00	QT_CST	E_COLI	/100 ML	10	<	
MMA-GA81	28-Nov-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	5-Dec-00	QT_CST	E_COLI	/100 ML	10		
MMA-GA81	12-Dec-00	QT_CST	E_COLI	/100 ML	31		
MMA-GA81	4-Nov-99	QT_CST	ENTEROCOCCU	/100 ML	6.3		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA81	7-Dec-99	QT_CST	ENTEROCOCCU	/100 ML	13.9		
MMA-GA81	11-Jan-00	QT_CST	ENTEROCOCCU	/100 ML	1	<	
MMA-GA81	19-Jan-00	QT_CST	ENTEROCOCCU	/100 ML	2		
MMA-GA81	26-Jan-00	QT_CST	ENTEROCOCCU	/100 ML	20.3		
MMA-GA81	1-Feb-00	QT_CST	ENTEROCOCCU	/100 ML	3.1		
MMA-GA81	8-Feb-00	QT_CST	ENTEROCOCCU	/100 ML	4.1		
MMA-GA81	15-Feb-00	QT_CST	ENTEROCOCCU	/100 ML	6		
MMA-GA81	22-Feb-00	QT_CST	ENTEROCOCCU	/100 ML	10.9		
MMA-GA81	29-Feb-00	QT_CST	ENTEROCOCCU	/100 ML	2		
MMA-GA81	7-Mar-00	QT_CST	ENTEROCOCCU	/100 ML	6		
MMA-GA81	14-Mar-00	QT_CST	ENTEROCOCCU	/100 ML	3		
MMA-GA81	21-Mar-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	28-Mar-00	QT_CST	ENTEROCOCCU	/100 ML	4.1		
MMA-GA81	4-Apr-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	11-Apr-00	QT_CST	ENTEROCOCCU	/100 ML	2		
MMA-GA81	18-Apr-00	QT_CST	ENTEROCOCCU	/100 ML	8.4		
MMA-GA81	25-Apr-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	2-May-00	QT_CST	ENTEROCOCCU	/100 ML	20		
MMA-GA81	8-May-00	QT_CST	ENTEROCOCCU	/100 ML	1	<	
MMA-GA81	16-May-00	QT_CST	ENTEROCOCCU	/100 ML	5.2		
MMA-GA81	23-May-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	30-May-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	6-Jun-00	QT_CST	ENTEROCOCCU	/100 ML	8.4		
MMA-GA81	13-Jun-00	QT_CST	ENTEROCOCCU	/100 ML	5.1		
MMA-GA81	20-Jun-00	QT_CST	ENTEROCOCCU	/100 ML	3		
MMA-GA81	27-Jun-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	6-Jul-00	QT_CST	ENTEROCOCCU	/100 ML	1	<	
MMA-GA81	11-Jul-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	18-Jul-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	25-Jul-00	QT_CST	ENTEROCOCCU	/100 ML	2		
MMA-GA81	1-Aug-00	QT_CST	ENTEROCOCCU	/100 ML	4		
MMA-GA81	8-Aug-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	15-Aug-00	QT_CST	ENTEROCOCCU	/100 ML	3		
MMA-GA81	22-Aug-00	QT_CST	ENTEROCOCCU	/100 ML	1	<	
MMA-GA81	29-Aug-00	QT_CST	ENTEROCOCCU	/100 ML	1	<	
MMA-GA81	5-Sep-00	QT_CST	ENTEROCOCCU	/100 ML	2.2		
MMA-GA81	12-Sep-00	QT_CST	ENTEROCOCCU	/100 ML	3		
MMA-GA81	19-Sep-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	26-Sep-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	3-Oct-00	QT_CST	ENTEROCOCCU	/100 ML	5		
MMA-GA81	10-Oct-00	QT_CST	ENTEROCOCCU	/100 ML	7.4		
MMA-GA81	17-Oct-00	QT_CST	ENTEROCOCCU	/100 ML	8.4		
MMA-GA81	24-Oct-00	QT_CST	ENTEROCOCCU	/100 ML	4.1		
MMA-GA81	31-Oct-00	QT_CST	ENTEROCOCCU	/100 ML	5.2		
MMA-GA81	7-Nov-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	14-Nov-00	QT_CST	ENTEROCOCCU	/100 ML	5.1		
MMA-GA81	21-Nov-00	QT_CST	ENTEROCOCCU	/100 ML	2		
MMA-GA81	28-Nov-00	QT_CST	ENTEROCOCCU	/100 ML	1		
MMA-GA81	5-Dec-00	QT_CST	ENTEROCOCCU	/100 ML	5.2		
MMA-GA81	12-Dec-00	QT_CST	ENTEROCOCCU	/100 ML	4.1		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA81	18-Apr-00	GEOS_MIB_SPME	GEOSMIN	NG/L	13.6		
MMA-GA81	8-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	154		
MMA-GA81	10-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	143		
MMA-GA81	12-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	536		
MMA-GA81	14-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	18.7		
MMA-GA81	25-Jul-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.8		
MMA-GA81	1-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.37		
MMA-GA81	8-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.45		
MMA-GA81	15-Aug-00	GEOS_MIB_SPME	GEOSMIN	NG/L	5.67		
MMA-GA81	5-Jun-00	PLANKTON	GOLENKINIA	STD_U/ML	124		
MMA-GA81	30-May-00	GEOS_MIB_SPME	MIB	NG/L	29.8		
MMA-GA81	1-Jun-00	GEOS_MIB_SPME	MIB	NG/L	12.6		
MMA-GA81	2-Jun-00	GEOS_MIB_SPME	MIB	NG/L	10.3		
MMA-GA81	25-Jul-00	GEOS_MIB_SPME	MIB	NG/L	4.48		
MMA-GA81	19-Sep-00	GEOS_MIB_SPME	MIB	NG/L	3.9		
MMA-GA81	26-Sep-00	GEOS_MIB_SPME	MIB	NG/L	6.34		
MMA-GA81	11-Jan-00	PLANKTON	PLK_AM	STD_U/ML	1990		
MMA-GA81	5-Jun-00	PLANKTON	PLK_AM	STD_U/ML	3140		
MMA-GA81	11-Jan-00	PLANKTON	PLK_G	STD_U/ML	71		
MMA-GA81	5-Jun-00	PLANKTON	PSEUDANABAEI	STD_U/ML	44		
MMA-GA81	5-Jun-00	PLANKTON	SCHROEDERIA	STD_U/ML	27		
MMA-GA81	4-Nov-99	QT_CST	T_COLIFORM	/100 ML	1470		
MMA-GA81	7-Dec-99	QT_CST	T_COLIFORM	/100 ML	833		
MMA-GA81	11-Jan-00	QT_CST	T_COLIFORM	/100 ML	20		
MMA-GA81	19-Jan-00	QT_CST	T_COLIFORM	/100 ML	41		
MMA-GA81	26-Jan-00	QT_CST	T_COLIFORM	/100 ML	119		
MMA-GA81	1-Feb-00	QT_CST	T_COLIFORM	/100 ML	86		
MMA-GA81	8-Feb-00	QT_CST	T_COLIFORM	/100 ML	52		
MMA-GA81	15-Feb-00	QT_CST	T_COLIFORM	/100 ML	20		
MMA-GA81	22-Feb-00	QT_CST	T_COLIFORM	/100 ML	158		
MMA-GA81	29-Feb-00	QT_CST	T_COLIFORM	/100 ML	62		
MMA-GA81	7-Mar-00	QT_CST	T_COLIFORM	/100 ML	41		
MMA-GA81	14-Mar-00	QT_CST	T_COLIFORM	/100 ML	41		
MMA-GA81	21-Mar-00	QT_CST	T_COLIFORM	/100 ML	52		
MMA-GA81	28-Mar-00	QT_CST	T_COLIFORM	/100 ML	150		
MMA-GA81	4-Apr-00	QT_CST	T_COLIFORM	/100 ML	110		
MMA-GA81	11-Apr-00	QT_CST	T_COLIFORM	/100 ML	140		
MMA-GA81	18-Apr-00	QT_CST	T_COLIFORM	/100 ML	380		
MMA-GA81	25-Apr-00	QT_CST	T_COLIFORM	/100 ML	300		
MMA-GA81	2-May-00	QT_CST	T_COLIFORM	/100 ML	470		
MMA-GA81	8-May-00	QT_CST	T_COLIFORM	/100 ML	2500		
MMA-GA81	16-May-00	QT_CST	T_COLIFORM	/100 ML	31		
MMA-GA81	23-May-00	QT_CST	T_COLIFORM	/100 ML	10		
MMA-GA81	30-May-00	QT_CST	T_COLIFORM	/100 ML	10		
MMA-GA81	6-Jun-00	QT_CST	T_COLIFORM	/100 ML	880		
MMA-GA81	13-Jun-00	QT_CST	T_COLIFORM	/100 ML	4400		
MMA-GA81	20-Jun-00	QT_CST	T_COLIFORM	/100 ML	7700		
MMA-GA81	27-Jun-00	QT_CST	T_COLIFORM	/100 ML	3400		
MMA-GA81	6-Jul-00	QT_CST	T_COLIFORM	/100 ML	660		
MMA-GA81	11-Jul-00	QT_CST	T_COLIFORM	/100 ML	1600		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA81	18-Jul-00	QT_CST	T_COLIFORM	/100 ML	7300		
MMA-GA81	25-Jul-00	QT_CST	T_COLIFORM	/100 ML	4400		
MMA-GA81	1-Aug-00	QT_CST	T_COLIFORM	/100 ML	3900		
MMA-GA81	8-Aug-00	QT_CST	T_COLIFORM	/100 ML	2300		
MMA-GA81	15-Aug-00	QT_CST	T_COLIFORM	/100 ML	210		
MMA-GA81	22-Aug-00	QT_CST	T_COLIFORM	/100 ML	350		
MMA-GA81	29-Aug-00	QT_CST	T_COLIFORM	/100 ML	350		
MMA-GA81	5-Sep-00	QT_CST	T_COLIFORM	/100 ML	380		
MMA-GA81	12-Sep-00	QT_CST	T_COLIFORM	/100 ML	400		
MMA-GA81	19-Sep-00	QT_CST	T_COLIFORM	/100 ML	140		
MMA-GA81	26-Sep-00	QT_CST	T_COLIFORM	/100 ML	670		
MMA-GA81	3-Oct-00	QT_CST	T_COLIFORM	/100 ML	9200		
MMA-GA81	10-Oct-00	QT_CST	T_COLIFORM	/100 ML	3800		
MMA-GA81	17-Oct-00	QT_CST	T_COLIFORM	/100 ML	3300		
MMA-GA81	24-Oct-00	QT_CST	T_COLIFORM	/100 ML	930		
MMA-GA81	31-Oct-00	QT_CST	T_COLIFORM	/100 ML	1400		
MMA-GA81	7-Nov-00	QT_CST	T_COLIFORM	/100 ML	1300		
MMA-GA81	14-Nov-00	QT_CST	T_COLIFORM	/100 ML	1300		
MMA-GA81	21-Nov-00	QT_CST	T_COLIFORM	/100 ML	1800		
MMA-GA81	28-Nov-00	QT_CST	T_COLIFORM	/100 ML	280		
MMA-GA81	5-Dec-00	QT_CST	T_COLIFORM	/100 ML	200		
MMA-GA81	12-Dec-00	QT_CST	T_COLIFORM	/100 ML	260		
MMA-GA81	17-Jan-96	TOC	TOC	MG/L	2.68		
MMA-GA81	13-Feb-96	TOC	TOC	MG/L	2.76		
MMA-GA81	12-Mar-96	TOC	TOC	MG/L	2.12		
MMA-GA81	16-Apr-96	TOC	TOC	MG/L	2.64		
MMA-GA81	14-May-96	TOC	TOC	MG/L	2.85		
MMA-GA81	18-Jun-96	TOC	TOC	MG/L	2.75		
MMA-GA81	16-Jul-96	TOC	TOC	MG/L	2.69		
MMA-GA81	24-Sep-96	TOC	TOC	MG/L	3.16		
MMA-GA81	15-Oct-96	TOC	TOC	MG/L	3.17		
MMA-GA81	26-Nov-96	TOC	TOC	MG/L	2.84		
MMA-GA81	10-Dec-96	TOC	TOC	MG/L	2.7		
MMA-GA81	14-Jan-97	TOC	TOC	MG/L	2.58		
MMA-GA81	11-Feb-97	TOC	TOC	MG/L	2.71		
MMA-GA81	11-Mar-97	TOC	TOC	MG/L	2.66		
MMA-GA81	8-Apr-97	TOC	TOC	MG/L	2.65		
MMA-GA81	6-May-97	TOC	TOC	MG/L	2.79		
MMA-GA81	3-Jun-97	TOC	TOC	MG/L	5.23		
MMA-GA81	8-Jul-97	TOC	TOC	MG/L	3.01		
MMA-GA81	6-Aug-97	TOC	TOC	MG/L	3.01		
MMA-GA81	9-Sep-97	TOC	TOC	MG/L	2.74		
MMA-GA81	7-Oct-97	TOC	TOC	MG/L	2.78		
MMA-GA81	4-Nov-97	TOC	TOC	MG/L	2.76		
MMA-GA81	2-Dec-97	TOC	TOC	MG/L	2.57		
MMA-GA81	13-Jan-98	TOC	TOC	MG/L	2.54		
MMA-GA81	3-Feb-98	TOC	TOC	MG/L	2.4		
MMA-GA81	3-Mar-98	TOC	TOC	MG/L	2.71		
MMA-GA81	7-Apr-98	TOC	TOC	MG/L	2.58		
MMA-GA81	19-May-98	TOC	TOC	MG/L	2.75		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA81	2-Jun-98	TOC	TOC	MG/L	2.69		
MMA-GA81	21-Jul-98	TOC	TOC	MG/L	2.64		
MMA-GA81	4-Aug-98	TOC	TOC	MG/L	2.74		
MMA-GA81	1-Sep-98	TOC	TOC	MG/L	2.81		
MMA-GA81	13-Oct-98	TOC	TOC	MG/L	2.76		
MMA-GA81	8-Dec-98	TOC	TOC	MG/L	2.6		
MMA-GA81	5-Jan-99	TOC	TOC	MG/L	2.27		
MMA-GA81	2-Feb-99	TOC	TOC	MG/L	2.54		
MMA-GA81	2-Mar-99	TOC	TOC	MG/L	2.51		
MMA-GA81	6-Apr-99	TOC	TOC	MG/L	2.45		
MMA-GA81	4-May-99	TOC	TOC	MG/L	3.27		
MMA-GA81	8-Jun-99	TOC	TOC	MG/L	2.81		
MMA-GA81	20-Jul-99	TOC	TOC	MG/L	3.19		
MMA-GA81	3-Aug-99	TOC	TOC	MG/L	4.22		
MMA-GA81	14-Sep-99	TOC	TOC	MG/L	4.6		
MMA-GA81	12-Oct-99	TOC	TOC	MG/L	5.16		
MMA-GA81	4-Nov-99	TOC	TOC	MG/L	2.72		
MMA-GA81	7-Dec-99	TOC	TOC	MG/L	2.53		
MMA-GA81	11-Jan-00	TOC	TOC	MG/L	2.48		
MMA-GA81	8-Feb-00	TOC	TOC	MG/L	2.46		
MMA-GA81	7-Mar-00	TOC	TOC	MG/L	2.59		
MMA-GA81	4-Apr-00	TOC	TOC	MG/L	2.91		
MMA-GA81	8-May-00	TOC	TOC	MG/L	2.64		
MMA-GA81	6-Jun-00	TOC	TOC	MG/L	3.01		
MMA-GA81	6-Jul-00	TOC	TOC	MG/L	2.85		
MMA-GA81	8-Aug-00	TOC	TOC	MG/L	3.03		
MMA-GA81	5-Sep-00	TOC	TOC	MG/L	2.65		
MMA-GA81	3-Oct-00	TOC	TOC	MG/L	2.79		
MMA-GA81	7-Nov-00	TOC	TOC	MG/L	2.63		
MMA-GA81	5-Dec-00	TOC	TOC	MG/L	3.38		
MMA-GA81	4-Jan-96	TON	TON	ODOR	2		
MMA-GA81	9-Jan-96	TON	TON	ODOR	1.4		
MMA-GA81	17-Jan-96	TON	TON	ODOR	1.4		
MMA-GA81	23-Jan-96	TON	TON	ODOR	1.4		
MMA-GA81	30-Jan-96	TON	TON	ODOR	2		
MMA-GA81	6-Feb-96	TON	TON	ODOR	1.4		
MMA-GA81	13-Feb-96	TON	TON	ODOR	4		
MMA-GA81	20-Feb-96	TON	TON	ODOR	1.4		
MMA-GA81	28-Feb-96	TON	TON	ODOR	2		
MMA-GA81	5-Mar-96	TON	TON	ODOR	1.4		
MMA-GA81	12-Mar-96	TON	TON	ODOR	2		
MMA-GA81	19-Mar-96	TON	TON	ODOR	1.4		
MMA-GA81	26-Mar-96	TON	TON	ODOR	3		
MMA-GA81	2-Apr-96	TON	TON	ODOR	3		
MMA-GA81	9-Apr-96	TON	TON	ODOR	3		
MMA-GA81	16-Apr-96	TON	TON	ODOR	6		
MMA-GA81	23-Apr-96	TON	TON	ODOR	6		
MMA-GA81	30-Apr-96	TON	TON	ODOR	6		
MMA-GA81	7-May-96	TON	TON	ODOR	8		
MMA-GA81	14-May-96	TON	TON	ODOR	8		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA81	21-May-96	TON	TON	ODOR	6		
MMA-GA81	4-Jun-96	TON	TON	ODOR	6		
MMA-GA81	11-Jun-96	TON	TON	ODOR	8		
MMA-GA81	18-Jun-96	TON	TON	ODOR	6		
MMA-GA81	2-Jul-96	TON	TON	ODOR	17		
MMA-GA81	16-Jul-96	TON	TON	ODOR	12		
MMA-GA81	20-Aug-96	TON	TON	ODOR	6		
MMA-GA81	24-Sep-96	TON	TON	ODOR	8		
MMA-GA81	15-Oct-96	TON	TON	ODOR	8		
MMA-GA81	26-Nov-96	TON	TON	ODOR	4		
MMA-GA81	10-Dec-96	TON	TON	ODOR	8		
MMA-GA81	14-Jan-97	TON	TON	ODOR	8		
MMA-GA81	11-Feb-97	TON	TON	ODOR	6		
MMA-GA81	11-Mar-97	TON	TON	ODOR	4		
MMA-GA81	8-Apr-97	TON	TON	ODOR	3		
MMA-GA81	6-May-97	TON	TON	ODOR	3		
MMA-GA81	3-Jun-97	TON	TON	ODOR	4		
MMA-GA81	8-Jul-97	TON	TON	ODOR	4		
MMA-GA81	6-Aug-97	TON	TON	ODOR	4		
MMA-GA81	9-Sep-97	TON	TON	ODOR	3		
MMA-GA81	7-Oct-97	TON	TON	ODOR	6		
MMA-GA81	4-Nov-97	TON	TON	ODOR	12		
MMA-GA81	2-Dec-97	TON	TON	ODOR	17		
MMA-GA81	13-Jan-98	TON	TON	ODOR	12		
MMA-GA81	3-Feb-98	TON	TON	ODOR	8		
MMA-GA81	3-Mar-98	TON	TON	ODOR	17		
MMA-GA81	7-Apr-98	TON	TON	ODOR	17		
MMA-GA81	19-May-98	TON	TON	ODOR	17		
MMA-GA81	2-Jun-98	TON	TON	ODOR	12		
MMA-GA81	21-Jul-98	TON	TON	ODOR	24	>	
MMA-GA81	4-Aug-98	TON	TON	ODOR	24	>	
MMA-GA81	1-Sep-98	TON	TON	ODOR	17		
MMA-GA81	13-Oct-98	TON	TON	ODOR	6		
MMA-GA81	17-Nov-98	TON	TON	ODOR	6		
MMA-GA81	8-Dec-98	TON	TON	ODOR	8		
MMA-GA81	5-Jan-99	TON	TON	ODOR	6		
MMA-GA81	2-Feb-99	TON	TON	ODOR	17		
MMA-GA81	2-Mar-99	TON	TON	ODOR	2		
MMA-GA81	6-Apr-99	TON	TON	ODOR	2		
MMA-GA81	4-May-99	TON	TON	ODOR	1.4		
MMA-GA81	8-Jun-99	TON	TON	ODOR	3		
MMA-GA81	3-Aug-99	TON	TON	ODOR	3		
MMA-GA81	14-Sep-99	TON	TON	ODOR	3		
MMA-GA81	12-Oct-99	TON	TON	ODOR	12		
MMA-GA81	4-Nov-99	TON	TON	ODOR	1.4		
MMA-GA81	7-Dec-99	TON	TON	ODOR	1		
MMA-GA81	11-Jan-00	TON	TON	ODOR	1		
MMA-GA81	19-Jan-00	TON	TON	ODOR	1.4		
MMA-GA81	26-Jan-00	TON	TON	ODOR	1		
MMA-GA81	1-Feb-00	TON	TON	ODOR	2		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA81	8-Feb-00	TON	TON	ODOR	3		
MMA-GA81	15-Feb-00	TON	TON	ODOR	3		
MMA-GA81	22-Feb-00	TON	TON	ODOR	1.4		
MMA-GA81	29-Feb-00	TON	TON	ODOR	8		
MMA-GA81	7-Mar-00	TON	TON	ODOR	8		
MMA-GA81	14-Mar-00	TON	TON	ODOR	6		
MMA-GA81	21-Mar-00	TON	TON	ODOR	12		
MMA-GA81	28-Mar-00	TON	TON	ODOR	24	>	
MMA-GA81	4-Apr-00	TON	TON	ODOR	24		
MMA-GA81	11-Apr-00	TON	TON	ODOR	4		
MMA-GA81	18-Apr-00	TON	TON	ODOR	4		
MMA-GA81	25-Apr-00	TON	TON	ODOR	12		
MMA-GA81	2-May-00	TON	TON	ODOR	6		
MMA-GA81	8-May-00	TON	TON	ODOR	12		
MMA-GA81	16-May-00	TON	TON	ODOR	1		
MMA-GA81	23-May-00	TON	TON	ODOR	1.4		
MMA-GA81	30-May-00	TON	TON	ODOR	2		
MMA-GA81	6-Jun-00	TON	TON	ODOR	2		
MMA-GA81	13-Jun-00	TON	TON	ODOR	2		
MMA-GA81	20-Jun-00	TON	TON	ODOR	2		
MMA-GA81	27-Jun-00	TON	TON	ODOR	3		
MMA-GA81	6-Jul-00	TON	TON	ODOR	6		
MMA-GA81	11-Jul-00	TON	TON	ODOR	6		
MMA-GA81	18-Jul-00	TON	TON	ODOR	6		
MMA-GA81	25-Jul-00	TON	TON	ODOR	4		
MMA-GA81	1-Aug-00	TON	TON	ODOR	3		
MMA-GA81	8-Aug-00	TON	TON	ODOR	4		
MMA-GA81	15-Aug-00	TON	TON	ODOR	3		
MMA-GA81	22-Aug-00	TON	TON	ODOR	2		
MMA-GA81	29-Aug-00	TON	TON	ODOR	1.4		
MMA-GA81	5-Sep-00	TON	TON	ODOR	1		
MMA-GA81	12-Sep-00	TON	TON	ODOR	1		
MMA-GA81	19-Sep-00	TON	TON	ODOR	1.4		
MMA-GA81	26-Sep-00	TON	TON	ODOR	1.4		
MMA-GA81	3-Oct-00	TON	TON	ODOR	1.4		
MMA-GA81	10-Oct-00	TON	TON	ODOR	1.4		
MMA-GA81	17-Oct-00	TON	TON	ODOR	1		
MMA-GA81	24-Oct-00	TON	TON	ODOR	1	<	
MMA-GA81	31-Oct-00	TON	TON	ODOR	1.4		
MMA-GA81	7-Nov-00	TON	TON	ODOR	1	<	
MMA-GA81	14-Nov-00	TON	TON	ODOR	1		
MMA-GA81	21-Nov-00	TON	TON	ODOR	1	<	
MMA-GA81	28-Nov-00	TON	TON	ODOR	1		
MMA-GA81	5-Dec-00	TON	TON	ODOR	1		
MMA-GA81	12-Dec-00	TON	TON	ODOR	1		
MMA-GA81	4-Jan-96	PH_MANUAL	TURBIDITY	NTU	0.44		
MMA-GA81	9-Jan-96	TURBIDITY	TURBIDITY	NTU	0.42		
MMA-GA81	17-Jan-96	TURBIDITY	TURBIDITY	NTU	0.37		
MMA-GA81	23-Jan-96	PH_MANUAL	TURBIDITY	NTU	0.3		
MMA-GA81	30-Jan-96	COLOR	TURBIDITY	NTU	0.365		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA81	6-Feb-96	COLOR	TURBIDITY	NTU	0.38		
MMA-GA81	13-Feb-96	TURBIDITY	TURBIDITY	NTU	0.31		
MMA-GA81	20-Feb-96	TURBIDITY	TURBIDITY	NTU	0.29		
MMA-GA81	28-Feb-96	TURBIDITY	TURBIDITY	NTU	0.46		
MMA-GA81	5-Mar-96	TURBIDITY	TURBIDITY	NTU	0.37		
MMA-GA81	12-Mar-96	COLOR	TURBIDITY	NTU	0.34		
MMA-GA81	19-Mar-96	COLOR	TURBIDITY	NTU	0.53		
MMA-GA81	26-Mar-96	TURBIDITY	TURBIDITY	NTU	0.4		
MMA-GA81	2-Apr-96	TURBIDITY	TURBIDITY	NTU	0.36		
MMA-GA81	9-Apr-96	PH_MANUAL	TURBIDITY	NTU	0.52		
MMA-GA81	16-Apr-96	TURBIDITY	TURBIDITY	NTU	0.52		
MMA-GA81	23-Apr-96	COLOR	TURBIDITY	NTU	0.44		
MMA-GA81	30-Apr-96	TURBIDITY	TURBIDITY	NTU	0.42		
MMA-GA81	7-May-96	TURBIDITY	TURBIDITY	NTU	0.39		
MMA-GA81	14-May-96	PH_MANUAL	TURBIDITY	NTU	0.34		
MMA-GA81	21-May-96	TURBIDITY	TURBIDITY	NTU	0.3		
MMA-GA81	4-Jun-96	TURBIDITY	TURBIDITY	NTU	0.45		
MMA-GA81	11-Jun-96	COLOR	TURBIDITY	NTU	0.41		
MMA-GA81	18-Jun-96	TURBIDITY	TURBIDITY	NTU	0.41		
MMA-GA81	2-Jul-96	CONDUCTIVITY	TURBIDITY	NTU	0.365		
MMA-GA81	16-Jul-96	TURBIDITY	TURBIDITY	NTU	0.39		
MMA-GA81	20-Aug-96	TURBIDITY	TURBIDITY	NTU	0.32		
MMA-GA81	24-Sep-96	TURBIDITY	TURBIDITY	NTU	0.61		
MMA-GA81	15-Oct-96	PH_MANUAL	TURBIDITY	NTU	0.45		
MMA-GA81	26-Nov-96	PH_MANUAL	TURBIDITY	NTU	0.44		
MMA-GA81	10-Dec-96	PH_MANUAL	TURBIDITY	NTU	0.33		
MMA-GA81	14-Jan-97	PH_MANUAL	TURBIDITY	NTU	0.52		
MMA-GA81	11-Feb-97	COLOR	TURBIDITY	NTU	0.46		
MMA-GA81	11-Mar-97	COLOR	TURBIDITY	NTU	0.32		
MMA-GA81	8-Apr-97	TURBIDITY	TURBIDITY	NTU	0.39		
MMA-GA81	6-May-97	PH_MANUAL	TURBIDITY	NTU	0.48		
MMA-GA81	3-Jun-97	TURBIDITY	TURBIDITY	NTU	0.45		
MMA-GA81	8-Jul-97	PH_MANUAL	TURBIDITY	NTU	0.45		
MMA-GA81	6-Aug-97	COLOR	TURBIDITY	NTU	2.26		
MMA-GA81	9-Sep-97	PH_MANUAL	TURBIDITY	NTU	0.13		
MMA-GA81	7-Oct-97	PH_MANUAL	TURBIDITY	NTU	0.63		
MMA-GA81	4-Nov-97	PH_MANUAL	TURBIDITY	NTU	0.79		
MMA-GA81	2-Dec-97	COLOR	TURBIDITY	NTU	0.54		
MMA-GA81	13-Jan-98	TURBIDITY	TURBIDITY	NTU	0.48		
MMA-GA81	3-Feb-98	COLOR	TURBIDITY	NTU	0.27		
MMA-GA81	3-Mar-98	COLOR	TURBIDITY	NTU	0.68		
MMA-GA81	7-Apr-98	COLOR	TURBIDITY	NTU	0.665		
MMA-GA81	19-May-98	UV254	TURBIDITY	NTU	0.32		
MMA-GA81	2-Jun-98	TURBIDITY	TURBIDITY	NTU	0.465		
MMA-GA81	21-Jul-98	COLOR	TURBIDITY	NTU	0.47		
MMA-GA81	4-Aug-98	COLOR	TURBIDITY	NTU	0.33		
MMA-GA81	1-Sep-98	COLOR	TURBIDITY	NTU	0.59		
MMA-GA81	13-Oct-98	TURBIDITY	TURBIDITY	NTU	0.69		
MMA-GA81	17-Nov-98	TURBIDITY	TURBIDITY	NTU	0.29		
MMA-GA81	8-Dec-98	TURBIDITY	TURBIDITY	NTU	0.46		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA81	5-Jan-99	TURBIDITY	TURBIDITY	NTU	0.44		
MMA-GA81	2-Feb-99	TURBIDITY	TURBIDITY	NTU	0.44		
MMA-GA81	2-Mar-99	TURBIDITY	TURBIDITY	NTU	0.45		
MMA-GA81	6-Apr-99	TURBIDITY	TURBIDITY	NTU	0.285		
MMA-GA81	4-May-99	TURBIDITY	TURBIDITY	NTU	0.49		
MMA-GA81	8-Jun-99	TURBIDITY	TURBIDITY	NTU	0.43		
MMA-GA81	3-Aug-99	TURBIDITY	TURBIDITY	NTU	0.29		
MMA-GA81	14-Sep-99	TURBIDITY	TURBIDITY	NTU	0.295		
MMA-GA81	12-Oct-99	TURBIDITY	TURBIDITY	NTU	0.455		
MMA-GA81	4-Nov-99	TURBIDITY	TURBIDITY	NTU	0.755		
MMA-GA81	7-Dec-99	TURBIDITY	TURBIDITY	NTU	0.59		
MMA-GA81	11-Jan-00	TURBIDITY	TURBIDITY	NTU	0.44		
MMA-GA81	19-Jan-00	TURBIDITY	TURBIDITY	NTU	0.26		
MMA-GA81	26-Jan-00	TURBIDITY	TURBIDITY	NTU	0.42		
MMA-GA81	1-Feb-00	TURBIDITY	TURBIDITY	NTU	0.33		
MMA-GA81	8-Feb-00	TURBIDITY	TURBIDITY	NTU	0.38		
MMA-GA81	15-Feb-00	TURBIDITY	TURBIDITY	NTU	0.47		
MMA-GA81	22-Feb-00	TURBIDITY	TURBIDITY	NTU	0.47		
MMA-GA81	29-Feb-00	TURBIDITY	TURBIDITY	NTU	0.3		
MMA-GA81	7-Mar-00	TURBIDITY	TURBIDITY	NTU	0.52		
MMA-GA81	14-Mar-00	TURBIDITY	TURBIDITY	NTU	0.24		
MMA-GA81	21-Mar-00	TURBIDITY	TURBIDITY	NTU	0.42		
MMA-GA81	28-Mar-00	TURBIDITY	TURBIDITY	NTU	0.26		
MMA-GA81	4-Apr-00	TURBIDITY	TURBIDITY	NTU	0.31		
MMA-GA81	11-Apr-00	TURBIDITY	TURBIDITY	NTU	0.65		
MMA-GA81	18-Apr-00	TURBIDITY	TURBIDITY	NTU	0.6		
MMA-GA81	25-Apr-00	TURBIDITY	TURBIDITY	NTU	0.73		
MMA-GA81	2-May-00	TURBIDITY	TURBIDITY	NTU	0.45		
MMA-GA81	8-May-00	TURBIDITY	TURBIDITY	NTU	0.43		
MMA-GA81	16-May-00	TURBIDITY	TURBIDITY	NTU	0.86		
MMA-GA81	23-May-00	TURBIDITY	TURBIDITY	NTU	0.63		
MMA-GA81	30-May-00	TURBIDITY	TURBIDITY	NTU	0.57		
MMA-GA81	6-Jun-00	TURBIDITY	TURBIDITY	NTU	0.67		
MMA-GA81	13-Jun-00	TURBIDITY	TURBIDITY	NTU	0.21		
MMA-GA81	20-Jun-00	TURBIDITY	TURBIDITY	NTU	0.18		
MMA-GA81	27-Jun-00	TURBIDITY	TURBIDITY	NTU	0.24		
MMA-GA81	6-Jul-00	TURBIDITY	TURBIDITY	NTU	0.61		
MMA-GA81	11-Jul-00	TURBIDITY	TURBIDITY	NTU	0.24		
MMA-GA81	18-Jul-00	TURBIDITY	TURBIDITY	NTU	0.27		
MMA-GA81	25-Jul-00	TURBIDITY	TURBIDITY	NTU	0.39		
MMA-GA81	1-Aug-00	TURBIDITY	TURBIDITY	NTU	0.39		
MMA-GA81	8-Aug-00	TURBIDITY	TURBIDITY	NTU	0.39		
MMA-GA81	15-Aug-00	TURBIDITY	TURBIDITY	NTU	0.5		
MMA-GA81	22-Aug-00	TURBIDITY	TURBIDITY	NTU	0.58		
MMA-GA81	29-Aug-00	TURBIDITY	TURBIDITY	NTU	0.53		
MMA-GA81	5-Sep-00	TURBIDITY	TURBIDITY	NTU	0.49		
MMA-GA81	12-Sep-00	TURBIDITY	TURBIDITY	NTU	0.36		
MMA-GA81	19-Sep-00	TURBIDITY	TURBIDITY	NTU	0.75		
MMA-GA81	26-Sep-00	TURBIDITY	TURBIDITY	NTU	0.37		
MMA-GA81	3-Oct-00	TURBIDITY	TURBIDITY	NTU	0.49		

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifier	
MMA-GA81	10-Oct-00	TURBIDITY	TURBIDITY	NTU	0.89		
MMA-GA81	17-Oct-00	TURBIDITY	TURBIDITY	NTU	0.38		
MMA-GA81	24-Oct-00	TURBIDITY	TURBIDITY	NTU	0.39		
MMA-GA81	31-Oct-00	TURBIDITY	TURBIDITY	NTU	0.46		
MMA-GA81	7-Nov-00	TURBIDITY	TURBIDITY	NTU	0.35		
MMA-GA81	14-Nov-00	TURBIDITY	TURBIDITY	NTU	0.39		
MMA-GA81	21-Nov-00	TURBIDITY	TURBIDITY	NTU	0.34		
MMA-GA81	28-Nov-00	TURBIDITY	TURBIDITY	NTU	0.36		
MMA-GA81	5-Dec-00	TURBIDITY	TURBIDITY	NTU	0.25		
MMA-GA81	12-Dec-00	TURBIDITY	TURBIDITY	NTU	0.32		
QC Limits							
Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric	
							Test Type

File Name: J:\LIMSUSER\rkf\MMA_AN2000.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: January 17, 2001 3:25 PM

Report Selection Criteria

Analysis IN ('AMMONIA_AUTO','AMMONIA_N_AUTO','ANIONS_IC','ANIONS_IC_LOW','CALC','NITRITE_AUTO

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '31-Dec-2000'

Source IN ('MMA-0')

Test Number = 1

Test Type IN ('SAMP')

No date, units, repeat measurements

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

Analysis

Analyte

Analyte name

Count(*)

Report Data

Number of result records queried: 434

Number of summary records found: 21

Source	Analysis	Analyte	Analyte name	Count(*)
MMA-0	CALC	AGGRESSIVE	Aggressive Index	17
MMA-0	AMMONIA_N_AUTO	AMMONIA_N	Ammonia-N	32
MMA-0	NITRITE_AUTO	AMMONIA_N	Ammonia-N	2
MMA-0	CALC	BICARBONATE	Bicarbonate	17
MMA-0	ANIONS_IC	BROMIDE	Bromide	23
MMA-0	CALC	CALCIUM	Calcium	18
MMA-0	CALC	CARBONATE	Carbonate	17
MMA-0	ANIONS_IC	CHLORIDE	Chloride	21
MMA-0	CALC	LANGLIER	Langlier Index	17
MMA-0	CALC	MAGNESIUM	Magnesium	18
MMA-0	ANIONS_IC	NITRATE	Nitrate	43
MMA-0	NITRITE_AUTO	NITRITE	Nitrite (NO2)	31
MMA-0	CALC	NON_CARB_HARD	Non-Carb-Hard	17
MMA-0	PHOSPH_AH_AUTO	PHOSPHATE_AH	Acid Hydrolyzable Phosphate	8
MMA-0	PHOSPH_AH_COLOF	PHOSPHATE_AH	Acid Hydrolyzable Phosphate	11
MMA-0	ANIONS_IC	PHOSPHATE_O	Ortho phosphates	45

MMA-0	CALC	PHOSPHATE_POLY	Poly Phosphate	18	
MMA-0	CALC	PHS	pHs	17	
MMA-0	CALC	RYZNER	Ryzner Aggressive Index	17	
MMA-0	ANIONS_IC	SULFATE	Sulfate	21	
MMA-0	TKN_AUTO	TKN	Total Kjeldahl Nitrogen	17	
QC Limits					
Source	Analysis	Analyte	Analyte name	Begin Date	End Date

File Name: J:\LIMSUSER\rkf\MMA_GA52_2000.csv

ok

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: December 19, 2000 7:31 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 ('MMA-GA52')

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: 575

Number of summary records found: 527

Source	Sample Date	Analysis	Analyte	Avg Units	Avg Value	Avg Qualifi
MMA-GA52	8-May-00	PLANKTON	ANABAENA	STD_U/ML	106	
MMA-GA52	16-May-00	PLANKTON	ANABAENA	STD_U/ML	204	
MMA-GA52	2-Jul-96	CONDUCTIVITY	COLOR	COLOR	4	
MMA-GA52	13-Oct-98	TURBIDITY	COLOR	COLOR	4	
MMA-GA52	5-Jan-99	COLOR	COLOR	COLOR	3	
MMA-GA52	2-Mar-99	COLOR	COLOR	COLOR	4	
MMA-GA52	6-Apr-99	COLOR	COLOR	COLOR	5	
MMA-GA52	4-May-99	COLOR	COLOR	COLOR	5	
MMA-GA52	8-Jun-99	COLOR	COLOR	COLOR	4	
MMA-GA52	20-Jul-99	COLOR	COLOR	COLOR	5	
MMA-GA52	3-Aug-99	COLOR	COLOR	COLOR	8	
MMA-GA52	14-Sep-99	COLOR	COLOR	COLOR	4	
MMA-GA52	12-Oct-99	COLOR	COLOR	COLOR	6	
MMA-GA52	4-Nov-99	COLOR	COLOR	COLOR	5	
MMA-GA52	7-Dec-99	COLOR	COLOR	COLOR	5	

MMA-GA52	11-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA52	19-Jan-00	COLOR	COLOR	COLOR	5	
MMA-GA52	26-Jan-00	COLOR	COLOR	COLOR	6	
MMA-GA52	1-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA52	8-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA52	15-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA52	22-Feb-00	COLOR	COLOR	COLOR	4	
MMA-GA52	29-Feb-00	COLOR	COLOR	COLOR	5	
MMA-GA52	7-Mar-00	COLOR	COLOR	COLOR	8	
MMA-GA52	14-Mar-00	COLOR	COLOR	COLOR	3	
MMA-GA52	28-Mar-00	COLOR	COLOR	COLOR	4	
MMA-GA52	4-Apr-00	COLOR	COLOR	COLOR	4	
MMA-GA52	11-Apr-00	COLOR	COLOR	COLOR	8	
MMA-GA52	18-Apr-00	COLOR	COLOR	COLOR	6	
MMA-GA52	25-Apr-00	COLOR	COLOR	COLOR	5	
MMA-GA52	2-May-00	COLOR	COLOR	COLOR	5	
MMA-GA52	8-May-00	COLOR	COLOR	COLOR	7	
MMA-GA52	16-May-00	COLOR	COLOR	COLOR	5	
MMA-GA52	23-May-00	COLOR	COLOR	COLOR	5	
MMA-GA52	30-May-00	COLOR	COLOR	COLOR	7	
MMA-GA52	6-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA52	13-Jun-00	COLOR	COLOR	COLOR	5	
MMA-GA52	20-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA52	27-Jun-00	COLOR	COLOR	COLOR	4	
MMA-GA52	6-Jul-00	COLOR	COLOR	COLOR	8	
MMA-GA52	11-Jul-00	COLOR	COLOR	COLOR	7	
MMA-GA52	18-Jul-00	COLOR	COLOR	COLOR	5	
MMA-GA52	25-Jul-00	COLOR	COLOR	COLOR	8	
MMA-GA52	1-Aug-00	COLOR	COLOR	COLOR	7	
MMA-GA52	8-Aug-00	COLOR	COLOR	COLOR	8.5	
MMA-GA52	15-Aug-00	COLOR	COLOR	COLOR	9	
MMA-GA52	22-Aug-00	COLOR	COLOR	COLOR	8	
MMA-GA52	29-Aug-00	COLOR	COLOR	COLOR	9	
MMA-GA52	5-Sep-00	COLOR	COLOR	COLOR	8	
MMA-GA52	12-Sep-00	COLOR	COLOR	COLOR	7	
MMA-GA52	19-Sep-00	COLOR	COLOR	COLOR	7	
MMA-GA52	26-Sep-00	COLOR	COLOR	COLOR	6	
MMA-GA52	3-Oct-00	COLOR	COLOR	COLOR	7	
MMA-GA52	10-Oct-00	COLOR	COLOR	COLOR	7	
MMA-GA52	17-Oct-00	COLOR	COLOR	COLOR	5	
MMA-GA52	24-Oct-00	COLOR	COLOR	COLOR	7	
MMA-GA52	31-Oct-00	COLOR	COLOR	COLOR	5.5	
MMA-GA52	7-Nov-00	COLOR	COLOR	COLOR	4	
MMA-GA52	14-Nov-00	COLOR	COLOR	COLOR	4	
MMA-GA52	21-Nov-00	COLOR	COLOR	COLOR	6	
MMA-GA52	28-Nov-00	COLOR	COLOR	COLOR	5	
MMA-GA52	5-Dec-00	COLOR	COLOR	COLOR	5	
MMA-GA52	12-Dec-00	COLOR	COLOR	COLOR	4	
MMA-GA52	12-May-00	ICPMS	COPPER	UG/L	4.36	
MMA-GA52	14-May-00	ICPMS	COPPER	UG/L	3.3	
MMA-GA52	4-Nov-99	QT_CST	E_COLI	/100 ML	41	
MMA-GA52	7-Dec-99	QT_CST	E_COLI	/100 ML	10	

MMA-GA52	11-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	19-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	26-Jan-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	1-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	8-Feb-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	15-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	22-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	29-Feb-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	7-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	14-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	21-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	28-Mar-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	4-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	11-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	18-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	25-Apr-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	2-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	8-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	16-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	23-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	30-May-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	6-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	13-Jun-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA52	20-Jun-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	27-Jun-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	6-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	11-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	18-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	25-Jul-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	1-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	8-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	15-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	22-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	29-Aug-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	5-Sep-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA52	12-Sep-00	QT_CST	E_COLI	/100 ML	85	
MMA-GA52	19-Sep-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	26-Sep-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	3-Oct-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	10-Oct-00	QT_CST	E_COLI	/100 ML	41	
MMA-GA52	17-Oct-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA52	24-Oct-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	31-Oct-00	QT_CST	E_COLI	/100 ML	31	
MMA-GA52	7-Nov-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	14-Nov-00	QT_CST	E_COLI	/100 ML	20	
MMA-GA52	21-Nov-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	28-Nov-00	QT_CST	E_COLI	/100 ML	41	
MMA-GA52	5-Dec-00	QT_CST	E_COLI	/100 ML	10	<
MMA-GA52	12-Dec-00	QT_CST	E_COLI	/100 ML	10	
MMA-GA52	4-Nov-99	QT_CST	ENTEROCOCCUS	/100 ML	9.7	
MMA-GA52	7-Dec-99	QT_CST	ENTEROCOCCUS	/100 ML	8.5	
MMA-GA52	11-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	3.1	

MMA-GA52	19-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA52	26-Jan-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	1-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	6.3	
MMA-GA52	8-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA52	15-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	5.2	
MMA-GA52	22-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	13.2	
MMA-GA52	29-Feb-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA52	7-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	4	
MMA-GA52	14-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	21-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	28-Mar-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	4-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	11-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA52	18-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	25-Apr-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	2-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	8-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	16-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	23-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	30-May-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	6-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	13-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	4.1	
MMA-GA52	20-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	27-Jun-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	6-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	11-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	3	
MMA-GA52	18-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	5	
MMA-GA52	25-Jul-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	1-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	8-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	15-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	22-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	29-Aug-00	QT_CST	ENTEROCOCCUS	/100 ML	7.3	
MMA-GA52	5-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	9.7	
MMA-GA52	12-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	14	
MMA-GA52	19-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	26-Sep-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	3-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	10-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	11	
MMA-GA52	17-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	7.4	
MMA-GA52	24-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA52	31-Oct-00	QT_CST	ENTEROCOCCUS	/100 ML	6.3	
MMA-GA52	7-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA52	14-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	21-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	28-Nov-00	QT_CST	ENTEROCOCCUS	/100 ML	1	<
MMA-GA52	5-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	1	
MMA-GA52	12-Dec-00	QT_CST	ENTEROCOCCUS	/100 ML	2	
MMA-GA52	26-Jan-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.31	
MMA-GA52	8-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	32.2	
MMA-GA52	10-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	47.2	
MMA-GA52	12-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	103	

MMA-GA52	14-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	36.5	
MMA-GA52	16-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	13.4	
MMA-GA52	18-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	9.14	
MMA-GA52	20-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	6.24	
MMA-GA52	23-May-00	GEOS_MIB_SPME	GEOSMIN	NG/L	4.5	
MMA-GA52	12-Sep-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.12	
MMA-GA52	19-Sep-00	GEOS_MIB_SPME	GEOSMIN	NG/L	3.95	
MMA-GA52	27-Jun-00	GEOS_MIB_SPME	MIB	NG/L	4.14	
MMA-GA52	12-Sep-00	GEOS_MIB_SPME	MIB	NG/L	4.38	
MMA-GA52	11-Jan-00	PLANKTON	PLK_AM	STD_U/ML	1550	
MMA-GA52	8-May-00	PLANKTON	PLK_AM	STD_U/ML	115	
MMA-GA52	16-May-00	PLANKTON	PLK_AM	STD_U/ML	699	
MMA-GA52	5-Jun-00	PLANKTON	PLK_AM	STD_U/ML	1810	
MMA-GA52	8-May-00	PLANKTON	PLK_BG	STD_U/ML	80	
MMA-GA52	5-Jun-00	PLANKTON	PSEUDANABAENA	STD_U/ML	9	
MMA-GA52	16-May-00	PLANKTON	SYNEDRA	STD_U/ML	44	
MMA-GA52	4-Nov-99	QT_CST	T_COLIFORM	/100 ML	2250	
MMA-GA52	7-Dec-99	QT_CST	T_COLIFORM	/100 ML	813	
MMA-GA52	11-Jan-00	QT_CST	T_COLIFORM	/100 ML	63	
MMA-GA52	19-Jan-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	26-Jan-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	1-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	8-Feb-00	QT_CST	T_COLIFORM	/100 ML	31	
MMA-GA52	15-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	22-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	29-Feb-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	7-Mar-00	QT_CST	T_COLIFORM	/100 ML	10	
MMA-GA52	14-Mar-00	QT_CST	T_COLIFORM	/100 ML	20	
MMA-GA52	21-Mar-00	QT_CST	T_COLIFORM	/100 ML	10	
MMA-GA52	28-Mar-00	QT_CST	T_COLIFORM	/100 ML	63	
MMA-GA52	4-Apr-00	QT_CST	T_COLIFORM	/100 ML	31	
MMA-GA52	11-Apr-00	QT_CST	T_COLIFORM	/100 ML	52	
MMA-GA52	18-Apr-00	QT_CST	T_COLIFORM	/100 ML	120	
MMA-GA52	25-Apr-00	QT_CST	T_COLIFORM	/100 ML	320	
MMA-GA52	2-May-00	QT_CST	T_COLIFORM	/100 ML	930	
MMA-GA52	8-May-00	QT_CST	T_COLIFORM	/100 ML	1200	
MMA-GA52	16-May-00	QT_CST	T_COLIFORM	/100 ML	910	
MMA-GA52	23-May-00	QT_CST	T_COLIFORM	/100 ML	86	
MMA-GA52	30-May-00	QT_CST	T_COLIFORM	/100 ML	41	
MMA-GA52	6-Jun-00	QT_CST	T_COLIFORM	/100 ML	86	
MMA-GA52	13-Jun-00	QT_CST	T_COLIFORM	/100 ML	1300	
MMA-GA52	20-Jun-00	QT_CST	T_COLIFORM	/100 ML	4900	
MMA-GA52	27-Jun-00	QT_CST	T_COLIFORM	/100 ML	2400	
MMA-GA52	6-Jul-00	QT_CST	T_COLIFORM	/100 ML	370	
MMA-GA52	11-Jul-00	QT_CST	T_COLIFORM	/100 ML	1300	
MMA-GA52	18-Jul-00	QT_CST	T_COLIFORM	/100 ML	2900	
MMA-GA52	25-Jul-00	QT_CST	T_COLIFORM	/100 ML	960	
MMA-GA52	1-Aug-00	QT_CST	T_COLIFORM	/100 ML	1200	
MMA-GA52	8-Aug-00	QT_CST	T_COLIFORM	/100 ML	600	
MMA-GA52	15-Aug-00	QT_CST	T_COLIFORM	/100 ML	440	
MMA-GA52	22-Aug-00	QT_CST	T_COLIFORM	/100 ML	530	
MMA-GA52	29-Aug-00	QT_CST	T_COLIFORM	/100 ML	790	

MMA-GA52	5-Sep-00	QT_CST	T_COLIFORM	/100 ML	400	
MMA-GA52	12-Sep-00	QT_CST	T_COLIFORM	/100 ML	600	
MMA-GA52	19-Sep-00	QT_CST	T_COLIFORM	/100 ML	74	
MMA-GA52	26-Sep-00	QT_CST	T_COLIFORM	/100 ML	340	
MMA-GA52	3-Oct-00	QT_CST	T_COLIFORM	/100 ML	3300	
MMA-GA52	10-Oct-00	QT_CST	T_COLIFORM	/100 ML	4900	
MMA-GA52	17-Oct-00	QT_CST	T_COLIFORM	/100 ML	7700	
MMA-GA52	24-Oct-00	QT_CST	T_COLIFORM	/100 ML	1100	
MMA-GA52	31-Oct-00	QT_CST	T_COLIFORM	/100 ML	1000	
MMA-GA52	7-Nov-00	QT_CST	T_COLIFORM	/100 ML	1200	
MMA-GA52	14-Nov-00	QT_CST	T_COLIFORM	/100 ML	1000	
MMA-GA52	21-Nov-00	QT_CST	T_COLIFORM	/100 ML	1800	
MMA-GA52	28-Nov-00	QT_CST	T_COLIFORM	/100 ML	500	
MMA-GA52	5-Dec-00	QT_CST	T_COLIFORM	/100 ML	160	
MMA-GA52	12-Dec-00	QT_CST	T_COLIFORM	/100 ML	130	
MMA-GA52	17-Jan-96	TOC	TOC	MG/L	2.72	
MMA-GA52	13-Feb-96	TOC	TOC	MG/L	3.24	
MMA-GA52	12-Mar-96	TOC	TOC	MG/L	2.12	
MMA-GA52	16-Apr-96	TOC	TOC	MG/L	2.53	
MMA-GA52	14-May-96	TOC	TOC	MG/L	2.63	
MMA-GA52	18-Jun-96	TOC	TOC	MG/L	3.12	
MMA-GA52	16-Jul-96	TOC	TOC	MG/L	2.8	
MMA-GA52	24-Sep-96	TOC	TOC	MG/L	2.97	
MMA-GA52	15-Oct-96	TOC	TOC	MG/L	3.64	
MMA-GA52	26-Nov-96	TOC	TOC	MG/L	2.76	
MMA-GA52	10-Dec-96	TOC	TOC	MG/L	2.73	
MMA-GA52	14-Jan-97	TOC	TOC	MG/L	2.53	
MMA-GA52	11-Feb-97	TOC	TOC	MG/L	2.71	
MMA-GA52	11-Mar-97	TOC	TOC	MG/L	2.55	
MMA-GA52	8-Apr-97	TOC	TOC	MG/L	2.61	
MMA-GA52	6-May-97	TOC	TOC	MG/L	2.85	
MMA-GA52	3-Jun-97	TOC	TOC	MG/L	3.14	
MMA-GA52	8-Jul-97	TOC	TOC	MG/L	3.05	
MMA-GA52	6-Aug-97	TOC	TOC	MG/L	2.99	
MMA-GA52	9-Sep-97	TOC	TOC	MG/L	2.76	
MMA-GA52	7-Oct-97	TOC	TOC	MG/L	2.89	
MMA-GA52	4-Nov-97	TOC	TOC	MG/L	2.67	
MMA-GA52	2-Dec-97	TOC	TOC	MG/L	2.51	
MMA-GA52	13-Jan-98	TOC	TOC	MG/L	2.36	
MMA-GA52	3-Feb-98	TOC	TOC	MG/L	2.46	
MMA-GA52	3-Mar-98	TOC	TOC	MG/L	2.59	
MMA-GA52	7-Apr-98	TOC	TOC	MG/L	2.61	
MMA-GA52	19-May-98	TOC	TOC	MG/L	2.75	
MMA-GA52	2-Jun-98	TOC	TOC	MG/L	2.62	
MMA-GA52	21-Jul-98	TOC	TOC	MG/L	2.91	
MMA-GA52	4-Aug-98	TOC	TOC	MG/L	2.65	
MMA-GA52	1-Sep-98	TOC	TOC	MG/L	2.9	
MMA-GA52	13-Oct-98	TOC	TOC	MG/L	2.47	
MMA-GA52	8-Dec-98	TOC	TOC	MG/L	2.56	
MMA-GA52	5-Jan-99	TOC	TOC	MG/L	2.19	
MMA-GA52	2-Feb-99	TOC	TOC	MG/L	2.58	
MMA-GA52	2-Mar-99	TOC	TOC	MG/L	2.52	

MMA-GA52	6-Apr-99	TOC	TOC	MG/L	2.41	
MMA-GA52	4-May-99	TOC	TOC	MG/L	3.46	
MMA-GA52	8-Jun-99	TOC	TOC	MG/L	3.27	
MMA-GA52	20-Jul-99	TOC	TOC	MG/L	3.05	
MMA-GA52	3-Aug-99	TOC	TOC	MG/L	3.48	
MMA-GA52	14-Sep-99	TOC	TOC	MG/L	4.85	
MMA-GA52	12-Oct-99	TOC	TOC	MG/L	3.17	
MMA-GA52	4-Nov-99	TOC	TOC	MG/L	2.56	
MMA-GA52	7-Dec-99	TOC	TOC	MG/L	2.64	
MMA-GA52	11-Jan-00	TOC	TOC	MG/L	2.43	
MMA-GA52	8-Feb-00	TOC	TOC	MG/L	2.42	
MMA-GA52	7-Mar-00	TOC	TOC	MG/L	2.66	
MMA-GA52	4-Apr-00	TOC	TOC	MG/L	2.75	
MMA-GA52	8-May-00	TOC	TOC	MG/L	2.77	
MMA-GA52	6-Jun-00	TOC	TOC	MG/L	2.71	
MMA-GA52	6-Jul-00	TOC	TOC	MG/L	2.66	
MMA-GA52	8-Aug-00	TOC	TOC	MG/L	2.88	
MMA-GA52	5-Sep-00	TOC	TOC	MG/L	2.77	
MMA-GA52	3-Oct-00	TOC	TOC	MG/L	2.71	
MMA-GA52	7-Nov-00	TOC	TOC	MG/L	2.63	
MMA-GA52	13-Dec-00	TOC	TOC	MG/L	3.47	
MMA-GA52	4-Jan-96	TON	TON	ODOR	1.4	
MMA-GA52	9-Jan-96	TON	TON	ODOR	1.4	
MMA-GA52	17-Jan-96	TON	TON	ODOR	1.4	
MMA-GA52	23-Jan-96	TON	TON	ODOR	2	
MMA-GA52	30-Jan-96	TON	TON	ODOR	1.4	
MMA-GA52	6-Feb-96	TON	TON	ODOR	1.4	
MMA-GA52	13-Feb-96	TON	TON	ODOR	1.4	
MMA-GA52	20-Feb-96	TON	TON	ODOR	1.4	
MMA-GA52	28-Feb-96	TON	TON	ODOR	1.4	
MMA-GA52	5-Mar-96	TON	TON	ODOR	1.4	
MMA-GA52	12-Mar-96	TON	TON	ODOR	1.4	
MMA-GA52	19-Mar-96	TON	TON	ODOR	1.4	
MMA-GA52	26-Mar-96	TON	TON	ODOR	2	
MMA-GA52	9-Apr-96	TON	TON	ODOR	4	
MMA-GA52	16-Apr-96	TON	TON	ODOR	4	
MMA-GA52	23-Apr-96	TON	TON	ODOR	8	
MMA-GA52	30-Apr-96	TON	TON	ODOR	6	
MMA-GA52	7-May-96	TON	TON	ODOR	8	
MMA-GA52	14-May-96	TON	TON	ODOR	4	
MMA-GA52	21-May-96	TON	TON	ODOR	6	
MMA-GA52	4-Jun-96	TON	TON	ODOR	4	
MMA-GA52	11-Jun-96	TON	TON	ODOR	8	
MMA-GA52	18-Jun-96	TON	TON	ODOR	4	
MMA-GA52	2-Jul-96	TON	TON	ODOR	6	
MMA-GA52	16-Jul-96	TON	TON	ODOR	4	
MMA-GA52	20-Aug-96	TON	TON	ODOR	6	
MMA-GA52	24-Sep-96	TON	TON	ODOR	4	
MMA-GA52	15-Oct-96	TON	TON	ODOR	4	
MMA-GA52	26-Nov-96	TON	TON	ODOR	3	
MMA-GA52	10-Dec-96	TON	TON	ODOR	3	
MMA-GA52	14-Jan-97	TON	TON	ODOR	4	

MMA-GA52	11-Feb-97	TON	TON	ODOR	8	
MMA-GA52	11-Mar-97	TON	TON	ODOR	8	
MMA-GA52	8-Apr-97	TON	TON	ODOR	8	
MMA-GA52	6-May-97	TON	TON	ODOR	6	
MMA-GA52	3-Jun-97	TON	TON	ODOR	3	
MMA-GA52	8-Jul-97	TON	TON	ODOR	2	
MMA-GA52	6-Aug-97	TON	TON	ODOR	4	
MMA-GA52	9-Sep-97	TON	TON	ODOR	4	
MMA-GA52	7-Oct-97	TON	TON	ODOR	12	
MMA-GA52	4-Nov-97	TON	TON	ODOR	12	
MMA-GA52	2-Dec-97	TON	TON	ODOR	24	>
MMA-GA52	13-Jan-98	TON	TON	ODOR	12	
MMA-GA52	3-Feb-98	TON	TON	ODOR	8	
MMA-GA52	3-Mar-98	TON	TON	ODOR	12	
MMA-GA52	7-Apr-98	TON	TON	ODOR	4	
MMA-GA52	19-May-98	TON	TON	ODOR	17	
MMA-GA52	2-Jun-98	TON	TON	ODOR	12	
MMA-GA52	21-Jul-98	TON	TON	ODOR	17	
MMA-GA52	4-Aug-98	TON	TON	ODOR	17	
MMA-GA52	1-Sep-98	TON	TON	ODOR	17	
MMA-GA52	13-Oct-98	TON	TON	ODOR	12	
MMA-GA52	17-Nov-98	TON	TON	ODOR	8	
MMA-GA52	8-Dec-98	TON	TON	ODOR	3	
MMA-GA52	5-Jan-99	TON	TON	ODOR	8	
MMA-GA52	2-Feb-99	TON	TON	ODOR	24	>
MMA-GA52	2-Mar-99	TON	TON	ODOR	3	
MMA-GA52	6-Apr-99	TON	TON	ODOR	1	<
MMA-GA52	4-May-99	TON	TON	ODOR	1	
MMA-GA52	8-Jun-99	TON	TON	ODOR	2	
MMA-GA52	20-Jul-99	TON	TON	ODOR	2	
MMA-GA52	3-Aug-99	TON	TON	ODOR	3	
MMA-GA52	14-Sep-99	TON	TON	ODOR	3	
MMA-GA52	12-Oct-99	TON	TON	ODOR	12	
MMA-GA52	4-Nov-99	TON	TON	ODOR	2	
MMA-GA52	7-Dec-99	TON	TON	ODOR	1.4	
MMA-GA52	11-Jan-00	TON	TON	ODOR	1	
MMA-GA52	19-Jan-00	TON	TON	ODOR	1	
MMA-GA52	26-Jan-00	TON	TON	ODOR	1	
MMA-GA52	1-Feb-00	TON	TON	ODOR	1	<
MMA-GA52	8-Feb-00	TON	TON	ODOR	2	
MMA-GA52	15-Feb-00	TON	TON	ODOR	6	
MMA-GA52	22-Feb-00	TON	TON	ODOR	6	
MMA-GA52	29-Feb-00	TON	TON	ODOR	4	
MMA-GA52	7-Mar-00	TON	TON	ODOR	8	
MMA-GA52	14-Mar-00	TON	TON	ODOR	6	
MMA-GA52	21-Mar-00	TON	TON	ODOR	8	
MMA-GA52	28-Mar-00	TON	TON	ODOR	24	>
MMA-GA52	4-Apr-00	TON	TON	ODOR	17	
MMA-GA52	11-Apr-00	TON	TON	ODOR	2	
MMA-GA52	18-Apr-00	TON	TON	ODOR	3	
MMA-GA52	25-Apr-00	TON	TON	ODOR	12	
MMA-GA52	2-May-00	TON	TON	ODOR	4	

MMA-GA52	8-May-00	TON	TON	ODOR	8	
MMA-GA52	16-May-00	TON	TON	ODOR	3	
MMA-GA52	23-May-00	TON	TON	ODOR	1	
MMA-GA52	30-May-00	TON	TON	ODOR	1.4	
MMA-GA52	6-Jun-00	TON	TON	ODOR	1.4	
MMA-GA52	13-Jun-00	TON	TON	ODOR	2	
MMA-GA52	20-Jun-00	TON	TON	ODOR	2	
MMA-GA52	27-Jun-00	TON	TON	ODOR	1.4	
MMA-GA52	6-Jul-00	TON	TON	ODOR	3	
MMA-GA52	11-Jul-00	TON	TON	ODOR	3	
MMA-GA52	18-Jul-00	TON	TON	ODOR	8	
MMA-GA52	25-Jul-00	TON	TON	ODOR	6	
MMA-GA52	1-Aug-00	TON	TON	ODOR	4	
MMA-GA52	8-Aug-00	TON	TON	ODOR	4	
MMA-GA52	15-Aug-00	TON	TON	ODOR	4	
MMA-GA52	22-Aug-00	TON	TON	ODOR	3	
MMA-GA52	29-Aug-00	TON	TON	ODOR	2	
MMA-GA52	5-Sep-00	TON	TON	ODOR	1.4	
MMA-GA52	12-Sep-00	TON	TON	ODOR	1.4	
MMA-GA52	19-Sep-00	TON	TON	ODOR	1.4	
MMA-GA52	26-Sep-00	TON	TON	ODOR	1.4	
MMA-GA52	3-Oct-00	TON	TON	ODOR	1.4	
MMA-GA52	10-Oct-00	TON	TON	ODOR	1.4	
MMA-GA52	17-Oct-00	TON	TON	ODOR	1	<
MMA-GA52	24-Oct-00	TON	TON	ODOR	1	
MMA-GA52	31-Oct-00	TON	TON	ODOR	1	<
MMA-GA52	7-Nov-00	TON	TON	ODOR	1	<
MMA-GA52	14-Nov-00	TON	TON	ODOR	1	
MMA-GA52	21-Nov-00	TON	TON	ODOR	1	<
MMA-GA52	28-Nov-00	TON	TON	ODOR	1	
MMA-GA52	5-Dec-00	TON	TON	ODOR	1	<
MMA-GA52	12-Dec-00	TON	TON	ODOR	1	
MMA-GA52	4-Jan-96	PH_MANUAL	TURBIDITY	NTU	0.5	
MMA-GA52	9-Jan-96	TURBIDITY	TURBIDITY	NTU	0.39	
MMA-GA52	17-Jan-96	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA52	23-Jan-96	PH_MANUAL	TURBIDITY	NTU	0.36	
MMA-GA52	30-Jan-96	COLOR	TURBIDITY	NTU	0.31	
MMA-GA52	6-Feb-96	COLOR	TURBIDITY	NTU	0.4	
MMA-GA52	13-Feb-96	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	20-Feb-96	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	28-Feb-96	TURBIDITY	TURBIDITY	NTU	0.49	
MMA-GA52	5-Mar-96	TURBIDITY	TURBIDITY	NTU	0.45	
MMA-GA52	12-Mar-96	COLOR	TURBIDITY	NTU	0.34	
MMA-GA52	19-Mar-96	COLOR	TURBIDITY	NTU	0.53	
MMA-GA52	26-Mar-96	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA52	2-Apr-96	TURBIDITY	TURBIDITY	NTU	0.44	
MMA-GA52	9-Apr-96	PH_MANUAL	TURBIDITY	NTU	0.41	
MMA-GA52	16-Apr-96	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA52	23-Apr-96	COLOR	TURBIDITY	NTU	0.4	
MMA-GA52	30-Apr-96	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA52	7-May-96	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA52	14-May-96	PH_MANUAL	TURBIDITY	NTU	0.36	

MMA-GA52	21-May-96	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	4-Jun-96	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA52	11-Jun-96	COLOR	TURBIDITY	NTU	0.37	
MMA-GA52	18-Jun-96	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA52	2-Jul-96	CONDUCTIVITY	TURBIDITY	NTU	0.28	
MMA-GA52	16-Jul-96	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA52	20-Aug-96	TURBIDITY	TURBIDITY	NTU	0.19	
MMA-GA52	24-Sep-96	TURBIDITY	TURBIDITY	NTU	0.58	
MMA-GA52	15-Oct-96	PH_MANUAL	TURBIDITY	NTU	0.36	
MMA-GA52	26-Nov-96	PH_MANUAL	TURBIDITY	NTU	0.38	
MMA-GA52	10-Dec-96	PH_MANUAL	TURBIDITY	NTU	0.49	
MMA-GA52	14-Jan-97	PH_MANUAL	TURBIDITY	NTU	0.66	
MMA-GA52	11-Feb-97	COLOR	TURBIDITY	NTU	0.29	
MMA-GA52	11-Mar-97	COLOR	TURBIDITY	NTU	0.43	
MMA-GA52	8-Apr-97	TURBIDITY	TURBIDITY	NTU	0.47	
MMA-GA52	6-May-97	PH_MANUAL	TURBIDITY	NTU	0.35	
MMA-GA52	3-Jun-97	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA52	8-Jul-97	PH_MANUAL	TURBIDITY	NTU	0.32	
MMA-GA52	6-Aug-97	COLOR	TURBIDITY	NTU	1.78	
MMA-GA52	9-Sep-97	PH_MANUAL	TURBIDITY	NTU	0.93	
MMA-GA52	7-Oct-97	PH_MANUAL	TURBIDITY	NTU	0.59	
MMA-GA52	4-Nov-97	PH_MANUAL	TURBIDITY	NTU	0.52	
MMA-GA52	2-Dec-97	COLOR	TURBIDITY	NTU	0.4	
MMA-GA52	13-Jan-98	TURBIDITY	TURBIDITY	NTU	0.35	
MMA-GA52	3-Feb-98	COLOR	TURBIDITY	NTU	0.23	
MMA-GA52	3-Mar-98	COLOR	TURBIDITY	NTU	0.88	
MMA-GA52	7-Apr-98	COLOR	TURBIDITY	NTU	0.66	
MMA-GA52	19-May-98	UV254	TURBIDITY	NTU	0.25	
MMA-GA52	2-Jun-98	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	21-Jul-98	COLOR	TURBIDITY	NTU	0.32	
MMA-GA52	4-Aug-98	COLOR	TURBIDITY	NTU	0.36	
MMA-GA52	1-Sep-98	COLOR	TURBIDITY	NTU	0.285	
MMA-GA52	13-Oct-98	TURBIDITY	TURBIDITY	NTU	0.52	
MMA-GA52	17-Nov-98	TURBIDITY	TURBIDITY	NTU	0.33	
MMA-GA52	8-Dec-98	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA52	5-Jan-99	TURBIDITY	TURBIDITY	NTU	0.401	
MMA-GA52	2-Feb-99	TURBIDITY	TURBIDITY	NTU	0.32	
MMA-GA52	2-Mar-99	TURBIDITY	TURBIDITY	NTU	0.36	
MMA-GA52	6-Apr-99	TURBIDITY	TURBIDITY	NTU	0.23	
MMA-GA52	4-May-99	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA52	8-Jun-99	TURBIDITY	TURBIDITY	NTU	0.35	
MMA-GA52	20-Jul-99	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA52	3-Aug-99	TURBIDITY	TURBIDITY	NTU	0.23	
MMA-GA52	14-Sep-99	TURBIDITY	TURBIDITY	NTU	0.24	
MMA-GA52	12-Oct-99	TURBIDITY	TURBIDITY	NTU	0.5	
MMA-GA52	4-Nov-99	TURBIDITY	TURBIDITY	NTU	0.64	
MMA-GA52	7-Dec-99	TURBIDITY	TURBIDITY	NTU	0.47	
MMA-GA52	11-Jan-00	TURBIDITY	TURBIDITY	NTU	0.41	
MMA-GA52	19-Jan-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA52	26-Jan-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA52	1-Feb-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA52	8-Feb-00	TURBIDITY	TURBIDITY	NTU	0.45	

MMA-GA52	15-Feb-00	TURBIDITY	TURBIDITY	NTU	0.35	
MMA-GA52	22-Feb-00	TURBIDITY	TURBIDITY	NTU	0.43	
MMA-GA52	29-Feb-00	TURBIDITY	TURBIDITY	NTU	0.34	
MMA-GA52	7-Mar-00	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	14-Mar-00	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA52	21-Mar-00	TURBIDITY	TURBIDITY	NTU	0.3	
MMA-GA52	28-Mar-00	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA52	4-Apr-00	TURBIDITY	TURBIDITY	NTU	0.23	
MMA-GA52	11-Apr-00	TURBIDITY	TURBIDITY	NTU	0.61	
MMA-GA52	18-Apr-00	TURBIDITY	TURBIDITY	NTU	0.5	
MMA-GA52	25-Apr-00	TURBIDITY	TURBIDITY	NTU	0.26	
MMA-GA52	2-May-00	TURBIDITY	TURBIDITY	NTU	0.37	
MMA-GA52	8-May-00	TURBIDITY	TURBIDITY	NTU	0.48	
MMA-GA52	16-May-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA52	23-May-00	TURBIDITY	TURBIDITY	NTU	0.27	
MMA-GA52	30-May-00	TURBIDITY	TURBIDITY	NTU	0.28	
MMA-GA52	6-Jun-00	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA52	13-Jun-00	TURBIDITY	TURBIDITY	NTU	0.2	
MMA-GA52	20-Jun-00	TURBIDITY	TURBIDITY	NTU	0.2	
MMA-GA52	27-Jun-00	TURBIDITY	TURBIDITY	NTU	0.19	
MMA-GA52	6-Jul-00	TURBIDITY	TURBIDITY	NTU	0.49	
MMA-GA52	11-Jul-00	TURBIDITY	TURBIDITY	NTU	0.21	
MMA-GA52	18-Jul-00	TURBIDITY	TURBIDITY	NTU	3.12	
MMA-GA52	25-Jul-00	TURBIDITY	TURBIDITY	NTU	0.66	
MMA-GA52	1-Aug-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA52	8-Aug-00	TURBIDITY	TURBIDITY	NTU	0.455	
MMA-GA52	15-Aug-00	TURBIDITY	TURBIDITY	NTU	0.45	
MMA-GA52	22-Aug-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA52	29-Aug-00	TURBIDITY	TURBIDITY	NTU	0.65	
MMA-GA52	5-Sep-00	TURBIDITY	TURBIDITY	NTU	0.775	
MMA-GA52	12-Sep-00	TURBIDITY	TURBIDITY	NTU	0.93	
MMA-GA52	19-Sep-00	TURBIDITY	TURBIDITY	NTU	0.69	
MMA-GA52	26-Sep-00	TURBIDITY	TURBIDITY	NTU	1.01	
MMA-GA52	3-Oct-00	TURBIDITY	TURBIDITY	NTU	1.06	
MMA-GA52	10-Oct-00	TURBIDITY	TURBIDITY	NTU	1.06	
MMA-GA52	17-Oct-00	TURBIDITY	TURBIDITY	NTU	0.4	
MMA-GA52	24-Oct-00	TURBIDITY	TURBIDITY	NTU	0.44	
MMA-GA52	31-Oct-00	TURBIDITY	TURBIDITY	NTU	0.42	
MMA-GA52	7-Nov-00	TURBIDITY	TURBIDITY	NTU	0.38	
MMA-GA52	14-Nov-00	TURBIDITY	TURBIDITY	NTU	1.17	
MMA-GA52	21-Nov-00	TURBIDITY	TURBIDITY	NTU	0.375	
MMA-GA52	28-Nov-00	TURBIDITY	TURBIDITY	NTU	0.12	
MMA-GA52	5-Dec-00	TURBIDITY	TURBIDITY	NTU	0.22	
MMA-GA52	12-Dec-00	TURBIDITY	TURBIDITY	NTU	0.27	
QC Limits						
Source	Sample Date	Analysis	Analyte	Begin Date	End Date	Metric

File Name: J:\LIMSUSER\rkf\MMA_SOLIDS2000.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: January 18, 2001 9:23 AM

Report Selection Criteria

Analysis IN ('COLOR','CONDUCTIVITY','CYANIDE_AUTO','HARD_CA_MAN','HARD_TOT_MAN','PH_

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '31-Dec-2000'

Source IN ('MMA-0')

Test Number = 1

Test Type IN ('SAMP')

No date, units specified

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

Analysis

Analyte

Analyte name

Count(*)

Report Data

Number of result records queried: 186

Number of summary records found: 24

Source	Analysis	Analyte	Analyte name	Count(*)
MMA-0	PH_ALK_AUT	ALKALINITY_PART	Partial Alkalinity(bicarbonate)	4
MMA-0	PH_ALK_MAN	ALKALINITY_PART	Partial Alkalinity(bicarbonate)	16
MMA-0	PH_ALK_AUT	ALKALINITY_TOT	Total alkalinity	4
MMA-0	PH_ALK_MAN	ALKALINITY_TOT	Total alkalinity	16
MMA-0	COLOR	COLOR	Color	14
MMA-0	CONDUCTIVITY	COLOR	Color	1
MMA-0	PH_MANUAL	COLOR	Color	3
MMA-0	CONDUCTIVITY	CONDUCTIVITY	Conductivity	18
MMA-0	PH_MANUAL	CONDUCTIVITY	Conductivity	1
MMA-0	HARD_CA_MAN	HARDNESS_CA	Calcium hardness (CaCO3)	18
MMA-0	HARD_TOT_MAN	HARDNESS_CA	Calcium hardness (CaCO3)	2
MMA-0	HARD_CA_MAN	HARDNESS_TOTAL	Total hardness (CaCO3)	1
MMA-0	HARD_TOT_MAN	HARDNESS_TOTAL	Total hardness (CaCO3)	19
MMA-0	PH_ALK_AUT	PH	pH	4
MMA-0	PH_ALK_MAN	PH	pH	16
MMA-0	SILICA_AUTO	SILICA	Silica	20

MMA-0	SOLIDS_TDS	TDS	Total Dissolved Solids	9
MMA-0	SOLIDS_TS	TDS	Total Dissolved Solids	1
MMA-0	SOLIDS_TDS	TS	Total Solids	1
MMA-0	SOLIDS_TS	TS	Total Solids	8
MMA-0	SOLIDS_VSS	TS	Total Solids	1
MMA-0	COLOR	TURBIDITY	Turbidity	4
MMA-0	CONDUCTIVITY	TURBIDITY	Turbidity	1
MMA-0	PH_MANUAL	TURBIDITY	Turbidity	3
QC Limits				
Source	Analysis	Analyte	Analyte name	Begin Date

File Name: J:\LIMSUSER\rkf\MMA_ORG2000.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: January 18, 2001 1:41 PM

Report Selection Criteria

Analysis IN ('EPA415.2_MONT','EPA502.2_THM','EPA504','EPA504_MONT','EPA505','EPA505_EXTENDED','EP

Reportable(1/0) = 1

Sample Date BETWEEN '01-Jan-1996' AND '31-Dec-2000'

Source IN ('MMA-0')

Test Number = 1

Test Type IN ('SAMP')

No date, units specified

Report Options

Equal_Weight_Samples=Y

Equal_Weight_Days=N

each analyte sampled once (w/ exception of 1,2 dibromoethane)

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
- Analysis
- Analyte
- Analyte name
- Count(*)

Report Data

Number of result records queried: 1579

Number of summary records found: 107

Source	Analysis	Analyte	Analyte name	Count(*)
MMA-0	EPA524.2	11_2CLETHANE	1,1-dichloroethane	19
MMA-0	EPA524.2	11_2CLETHENE	1,1-dichloroethene	19
MMA-0	EPA524.2	11_2CLPROPENE	1,1-dichloropropene	19
MMA-0	EPA524.2	111_3CLETHANE	1,1,1-trichloroethane	19
MMA-0	EPA524.2	1112_4CLETHANE	1,1,1,2-tetrachloroethane	19
MMA-0	EPA524.2	112_3CL3FETHANE	1,1,2-trichlorotrifluoroethane	12
MMA-0	EPA524.2	112_3CLETHANE	1,1,2-trichloroethane	19
MMA-0	EPA524.2	1122_4CLETHANE	1,1,2,2-tetrachloroethane	19
MMA-0	EPA504	12_2BR3CLPROPAN	1,2-dibromo-3-chloropropane	17
MMA-0	EPA524.2	12_2BR3CLPROPAN	1,2-dibromo-3-chloropropane	19
MMA-0	EPA504	12_2BRETHANE	1,2-dibromoethane	17
MMA-0	EPA524.2	12_2BRETHANE	1,2-dibromoethane	19
MMA-0	EPA524.2	12_2CLBENZENE	1,2-dichlorobenzene	19
MMA-0	EPA524.2	12_2CLETHANE	1,2-dichloroethane	19
MMA-0	EPA524.2	12_2CLPROPANE	1,2-dichloropropane	19
MMA-0	EPA524.2	123_3CLBENZENE	1,2,3-trichlorobenzene	19

MMA-0	EPA524.2	123_3CLPROPANE	1,2,3-trichloropropane	19	
MMA-0	EPA524.2	124_3CLBENZENE	1,2,4-trichlorobenzene	19	
MMA-0	EPA524.2	124_3MEBENZENE	1,2,4-trimethylbenzene	19	
MMA-0	EPA524.2	13_2CLBENZENE	1,3-dichlorobenzene	19	
MMA-0	EPA524.2	13_2CLPROPANE	1,3-dichloropropane	19	
MMA-0	EPA524.2	135_3MEBENZENE	1,3,5-trimethylbenzene	19	
MMA-0	EPA524.2	14_2CLBENZENE	1,4-dichlorobenzene	19	
MMA-0	EPA524.2	2_CHLOROTOLUENE	2-chlorotoluene	19	
MMA-0	EPA524.2	22_2CLPROPANE	2,2-dichloropropane	19	
MMA-0	EPA515.1_MONT	24_D	2,4 Dichlorophenoxy acetic acid	1	
MMA-0	EPA515.1_MONT	24_DB	2,4-DB	1	
MMA-0	EPA515.1_MONT	245_T	2,4,5-T	1	
MMA-0	EPA515.1_MONT	245_TP	2,4,5-TP (Silvex)	1	
MMA-0	EPA524.2	2BROMOMETHANE	Dibromomethane	19	
MMA-0	EPA524.2	2CL2FLMETHANE	Dichlorodifluoromethane	19	
MMA-0	EPA515.1_MONT	35_2CLBENZOIC	3,5-Dichlorobenzoic Acid	1	
MMA-0	EPA524.2	3CHLOROETHENE	Trichloroethene	19	
MMA-0	EPA524.2	3CLFLMETHANE	Trichlorofluoromethane	19	
MMA-0	EPA524.2	4_CHLOROTOLUENE	4-chlorotoluene	19	
MMA-0	EPA524.2	4_ISOPROTOLUENE	4-isopropyltoluene	19	
MMA-0	EPA515.1_MONT	4_NITROPHENOL	4-nitrophenol	1	
MMA-0	EPA524.2	4CHLOROETHENE	Tetrachloroethene	19	
MMA-0	EPA515.1_MONT	5CHLOROPHENOL	Pentachlorophenol	1	
MMA-0	EPA505	6CLBENZENE	Hexachlorobenzene	17	
MMA-0	EPA524.2	6CLBUTADIENE	Hexachlorobutadiene	19	
MMA-0	EPA505	6CLCYCL5DIENE	Hexachlorocyclopentadiene	17	
MMA-0	EPA515.1_MONT	ACIFLUORFEN	Acifluorfen	1	
MMA-0	EPA507	ALACHLOR	Alachlor	15	
MMA-0	EPA505	ALDRIN	Aldrin	17	
MMA-0	EPA507	ATRAZINE	Atrazine	15	
MMA-0	EPA515.1_MONT	BENTAZON	Bentazon	1	
MMA-0	EPA524.2	BENZENE	Benzene	19	
MMA-0	EPA505	BHC_G	BHC, Gamma isomer	12	
MMA-0	EPA524.2	BR2CLMETHANE	Bromodichloromethane	19	
MMA-0	EPA524.2	BRCLMETHANE	Bromochloromethane	19	
MMA-0	EPA507	BROMACIL	Bromacil	16	
MMA-0	EPA524.2	BROMOBENZENE	Bromobenzene	19	
MMA-0	EPA524.2	BROMOFORM	Bromoform	18	
MMA-0	EPA524.2	BROMOMETHANE	Bromomethane	19	
MMA-0	EPA507	BUTACHLOR	Butachlor	16	
MMA-0	EPA524.2	C_12_2CLETHENE	cis-1,2-dichloroethene	19	
MMA-0	EPA524.2	C_13_2CLPROPENE	cis-1,3-dichloropropene	19	
MMA-0	EPA524.2	CCL4	Carbon tetrachloride	19	
MMA-0	EPA505	CHLORDANE_TOTAL	Total Chlordane	12	
MMA-0	EPA524.2	CHLOROBENZENE	Chlorobenzene	19	
MMA-0	EPA524.2	CHLOROETHANE	Chloroethane	19	
MMA-0	EPA524.2	CHLOROFORM	Chloroform	19	
MMA-0	EPA524.2	CHLOROMETHANE	Chloromethane	19	
MMA-0	EPA524.2	CL2BRMETHANE	Chlorodibromomethane	19	
MMA-0	EPA515.1_MONT	DALAPON	Dalapon	1	
MMA-0	EPA515.1_MONT	DCPA	DCPA	1	
MMA-0	EPA507	DIAZINON	Diazinon	16	

MMA-0	EPA515.1_MONT	DICAMBA	Dicamba	1	
MMA-0	EPA515.1_MONT	DICHLORPROP	Dichlorprop	1	
MMA-0	EPA505	DIELDRIN	Dieldrin	16	
MMA-0	EPA515.1_MONT	DINOSEB	Dinoseb	1	
MMA-0	EPA524.2	DIPE	Di-Isopropyl-Ether	4	
MMA-0	EPA505	ENDRIN	Endrin	17	
MMA-0	EPA524.2	ETBE	Ethyl Tertiary Butyl Ether	4	
MMA-0	EPA524.2	ETHYLBENZENE	Ethylbenzene	19	
MMA-0	EPA505	HEPTACHLOR	Heptachlor	16	
MMA-0	EPA505	HEPTACHLOR_EPOX	Heptachlor epoxide	16	
MMA-0	EPA524.2	ISOPROBENZENE	Isopropylbenzene	19	
MMA-0	EPA505	LINDANE	Lindane	5	
MMA-0	EPA505	METHOXYCHLOR	Methoxychlor	17	
MMA-0	EPA524.2	METHYLENE_CL	Methylene chloride	19	
MMA-0	EPA507	METOLACHLOR	Metolachlor	15	
MMA-0	EPA507	METRIBUZIN	Metribuzin	16	
MMA-0	EPA507	MOLINATE	Molinate	15	
MMA-0	EPA524.2	MP_XYLENES	meta,para xylenes	19	
MMA-0	EPA524.2	MTBE	Methyl-tert-butyl ether	19	
MMA-0	EPA524.2	N_BUTYLBENZENE	n-butylbenzene	19	
MMA-0	EPA524.2	N_PROPYLBENZENE	n-propylbenzene	19	
MMA-0	EPA524.2	NAPHTHALENE	Naphthalene	18	
MMA-0	EPA524.2	O_XYLENE	ORTHO_XYLENE	19	
MMA-0	EPA515.1_MONT	PICLORAM	Picloram	1	
MMA-0	EPA507	PROMETON	Prometon	14	
MMA-0	EPA507	PROMETRYN	Prometryn	16	
MMA-0	EPA505	PROPACHLOR	Propachlor	17	
MMA-0	EPA524.2	SEC_BUTYBENZENE	sec-butylbenzene	19	
MMA-0	EPA507	SIMAZINE	Simazine	15	
MMA-0	EPA524.2	STYRENE	Styrene	19	
MMA-0	EPA524.2	T_12_2CLETHENE	trans-1,2-dichloroethene	19	
MMA-0	EPA524.2	T_13_2CLPROPENE	trans-1,3-dichloropropene	19	
MMA-0	EPA524.2	TAME	Tertiary amyl methyl ether	4	
MMA-0	EPA504	TCP	1,1,1-Trichloro-2-propanone	6	
MMA-0	EPA524.2	TERT_BUTBENZENE	tert-butylbenzene	19	
MMA-0	EPA524.2	TOLUENE	Toluene	19	
MMA-0	EPA505	TOXAPHENE_TOTAL	Total Toxaphene	13	
MMA-0	EPA505	TRIFLURALIN	Trifluralin	1	
MMA-0	EPA524.2	VINYL_CHLORIDE	Vinyl chloride	19	
QC Limits					
Source	Analysis	Analyte	Analyte name	Begin Date	End Date

File Name: J:\LIMSUSER\rkf\MMA_0M_500series.csv

San Diego Water Quality Laboratory

WQL

Report By: RKF

Report Date: December 18, 2000 12:43 PM

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 ('MMA-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

Report Data

Number of result records queried: 126

Number of summary records found: 120

Source	Sample Date	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-0	1-Sep-98	BDMC	AREA	16900	
MMA-0	8-Dec-98	13_2ME_2_NITBNZ	UG/L	2.14	
MMA-0	10-Sep-96	2CL2FLMETHANE	UG/L	0.1	
MMA-0	5-Mar-96	2N_BUTYL_PHTH	UG/L	2.05	
MMA-0	2-Dec-97	2N_BUTYL_PHTH	UG/L	1.01	
MMA-0	7-Dec-99	2N_BUTYL_PHTH	UG/L	2.65	
MMA-0	8-Dec-98	3PHENYL_PO4	UG/L	465000	
MMA-0	8-Dec-98	ACENAPTHENE_D10	UG/L	136000	
MMA-0	5-Mar-96	B2_ETHXPHTHALAT	UG/L	1.68	
MMA-0	6-May-97	B2_ETHXPHTHALAT	UG/L	1.4	
MMA-0	5-Sep-97	B2_ETHXPHTHALAT	UG/L	0.444	
MMA-0	2-Dec-97	B2_ETHXPHTHALAT	UG/L	0.526	
MMA-0	8-Dec-98	B2_ETHXPHTHALAT	UG/L	0.498	
MMA-0	10-Sep-96	BDMC	AREA	18100	
MMA-0	3-Dec-96	BDMC	AREA	16700	
MMA-0	4-Mar-97	BDMC	AREA	180000	
MMA-0	3-Jun-97	BDMC	AREA	177000	
MMA-0	5-Sep-97	BDMC	AREA	12700	
MMA-0	2-Dec-97	BDMC	AREA	13100	
MMA-0	3-Mar-98	BDMC	AREA	12600	
MMA-0	2-Jun-98	BDMC	AREA	16300	
MMA-0	5-Mar-96	BR2CLMETHANE	UG/L	0.646	

MMA-0	4-Jun-96	BR2CLMETHANE	UG/L	1.42			
MMA-0	10-Sep-96	BR2CLMETHANE	UG/L	0.505			
MMA-0	7-Jan-97	BR2CLMETHANE	UG/L	0.82			
MMA-0	3-Jun-97	BR2CLMETHANE	UG/L	1.24			
MMA-0	5-Sep-97	BR2CLMETHANE	UG/L	11.7			
MMA-0	2-Dec-97	BR2CLMETHANE	UG/L	0.785			
MMA-0	3-Mar-98	BR2CLMETHANE	UG/L	0.739			
MMA-0	2-Jun-98	BR2CLMETHANE	UG/L	1.23			
MMA-0	4-Aug-98	BR2CLMETHANE	UG/L	1.2			
MMA-0	5-Nov-98	BR2CLMETHANE	UG/L	1.3			
MMA-0	2-Feb-99	BR2CLMETHANE	UG/L	0.808			
MMA-0	4-May-99	BR2CLMETHANE	UG/L	1.19			
MMA-0	3-Aug-99	BR2CLMETHANE	UG/L	1.11			
MMA-0	4-Nov-99	BR2CLMETHANE	UG/L	1.46			
MMA-0	8-Feb-00	BR2CLMETHANE	UG/L	1.17			
MMA-0	2-May-00	BR2CLMETHANE	UG/L	1.57			
MMA-0	8-Aug-00	BR2CLMETHANE	UG/L	0.933			
MMA-0	7-Nov-00	BR2CLMETHANE	UG/L	0.917			
MMA-0	3-Jun-97	BROMOFORM	UG/L	0.301			
MMA-0	2-Jun-98	BROMOFORM	UG/L	0.244			
MMA-0	5-Mar-96	CHLOROFORM	UG/L	0.65			
MMA-0	4-Jun-96	CHLOROFORM	UG/L	1.25			
MMA-0	10-Sep-96	CHLOROFORM	UG/L	1.24			
MMA-0	7-Jan-97	CHLOROFORM	UG/L	2.04			
MMA-0	3-Jun-97	CHLOROFORM	UG/L	1.2			
MMA-0	5-Sep-97	CHLOROFORM	UG/L	15.4			
MMA-0	2-Dec-97	CHLOROFORM	UG/L	1.15			
MMA-0	3-Mar-98	CHLOROFORM	UG/L	0.96			
MMA-0	2-Jun-98	CHLOROFORM	UG/L	1.16			
MMA-0	4-Aug-98	CHLOROFORM	UG/L	1.66			
MMA-0	5-Nov-98	CHLOROFORM	UG/L	1.83			
MMA-0	2-Feb-99	CHLOROFORM	UG/L	1.24			
MMA-0	4-May-99	CHLOROFORM	UG/L	1.9			
MMA-0	3-Aug-99	CHLOROFORM	UG/L	1.77			
MMA-0	4-Nov-99	CHLOROFORM	UG/L	2.02			
MMA-0	8-Feb-00	CHLOROFORM	UG/L	1.14			
MMA-0	2-May-00	CHLOROFORM	UG/L	2.18			
MMA-0	8-Aug-00	CHLOROFORM	UG/L	1.4			
MMA-0	7-Nov-00	CHLOROFORM	UG/L	1.51			
MMA-0	8-Dec-98	CHRYSENE_D12	UG/L	~~3100000~~			
MMA-0	5-Mar-96	CL2BRMETHANE	UG/L	0.728			
MMA-0	4-Jun-96	CL2BRMETHANE	UG/L	0.86			
MMA-0	7-Jan-97	CL2BRMETHANE	UG/L	0.74			
MMA-0	3-Jun-97	CL2BRMETHANE	UG/L	1.29			
MMA-0	5-Sep-97	CL2BRMETHANE	UG/L	9.71			
MMA-0	2-Dec-97	CL2BRMETHANE	UG/L	0.618			
MMA-0	3-Mar-98	CL2BRMETHANE	UG/L	0.512			
MMA-0	2-Jun-98	CL2BRMETHANE	UG/L	1.17			
MMA-0	4-Aug-98	CL2BRMETHANE	UG/L	0.963			
MMA-0	5-Nov-98	CL2BRMETHANE	UG/L	0.926			
MMA-0	2-Feb-99	CL2BRMETHANE	UG/L	0.54			
MMA-0	4-May-99	CL2BRMETHANE	UG/L	0.742			
MMA-0	3-Aug-99	CL2BRMETHANE	UG/L	0.713			
MMA-0	4-Nov-99	CL2BRMETHANE	UG/L	1.09			
MMA-0	8-Feb-00	CL2BRMETHANE	UG/L	0.997			
MMA-0	2-May-00	CL2BRMETHANE	UG/L	1.02			
MMA-0	8-Aug-00	CL2BRMETHANE	UG/L	0.61			
MMA-0	7-Nov-00	CL2BRMETHANE	UG/L	0.666			
MMA-0	5-Mar-96	FLUORIDE	MG/L	0.333			

MMA-0	4-Jun-96	FLUORIDE	MG/L	0.268			
MMA-0	10-Sep-96	FLUORIDE	MG/L	0.278			
MMA-0	3-Dec-96	FLUORIDE	MG/L	0.353			
MMA-0	4-Mar-97	FLUORIDE	MG/L	0.33			
MMA-0	3-Jun-97	FLUORIDE	MG/L	0.282			
MMA-0	5-Sep-97	FLUORIDE	MG/L	0.335			
MMA-0	2-Dec-97	FLUORIDE	MG/L	0.334			
MMA-0	3-Mar-98	FLUORIDE	MG/L	0.304			
MMA-0	2-Jun-98	FLUORIDE	MG/L	0.281			
MMA-0	1-Sep-98	FLUORIDE	MG/L	0.337			
MMA-0	8-Dec-98	FLUORIDE	MG/L	0.316			
MMA-0	2-Mar-99	FLUORIDE	MG/L	0.319			
MMA-0	8-Jun-99	FLUORIDE	MG/L	0.309			
MMA-0	14-Sep-99	FLUORIDE	MG/L	0.272			
MMA-0	7-Dec-99	FLUORIDE	MG/L	0.254			
MMA-0	7-Mar-00	FLUORIDE	MG/L	0.246			
MMA-0	6-Jun-00	FLUORIDE	MG/L	0.247			
MMA-0	5-Sep-00	FLUORIDE	MG/L	0.245			
MMA-0	5-Mar-96	MTBE	UG/L	0.883			
MMA-0	4-Jun-96	MTBE	UG/L	7.82			
MMA-0	3-Jun-97	MTBE	UG/L	0.679			
MMA-0	5-Sep-97	MTBE	UG/L	4.4			
MMA-0	2-Dec-97	MTBE	UG/L	1.4			
MMA-0	3-Mar-98	MTBE	UG/L	1.53			
MMA-0	2-Jun-98	MTBE	UG/L	1.04			
MMA-0	4-Aug-98	MTBE	UG/L	1.07			
MMA-0	5-Nov-98	MTBE	UG/L	0.618			
MMA-0	2-Feb-99	MTBE	UG/L	2.4			
MMA-0	4-May-99	MTBE	UG/L	0.386			
MMA-0	3-Aug-99	MTBE	UG/L	0.94			
MMA-0	4-Nov-99	MTBE	UG/L	1.13			
MMA-0	8-Feb-00	MTBE	UG/L	2.67			
MMA-0	2-May-00	MTBE	UG/L	0.721			
MMA-0	7-Nov-00	MTBE	UG/L	0.693			
MMA-0	8-Dec-98	PERYLENE_D12	UG/L	3440000			
MMA-0	8-Dec-98	PHENANTHREN_D10	UG/L	1520000			
MMA-0	8-Dec-98	PICLORAM	UG/L	5	<		
MMA-0	8-Dec-98	PYRENE_D10	UG/L	3050000			
MMA-0	2-Feb-99	TOLUENE	UG/L	0.29			
QC Limits							
Source	Sample Date	Analyte	Begin Date	End Date	Metric	Test Type	Recovery

max = 1 mg/L

From: "Ronald Coss" <RJC@sdcity.sannet.gov>
To: <303dlist@rb9.swrcb.ca.gov>
Date: Wed, May 16, 2001 1:10 PM
Subject: Water Quality data for 303d list of Impaired Water Bodies forMurray, Miramar and Sutherland Reserv

Attached are the data files for the Murray, Miramar and Sutherland Reservoirs, covering the Water Quality monitoring performed by the City of San Diego Water Quality Laboratory for the years 1995-2001.

Please refer to the individual data sheets (they are in Excel) for the sample dates and locations. If you have any questions 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

See Keri for e-file?

Under 303d list or S drive

File Name: J:\LIMSUSER\rkf\MMA_0M_500series.csv
San Diego Water Quality Laboratory
WQL

Report By: RKF
Report Date: December 18, 2000 12:43 PM

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 ('MMA-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

Report Data
Number of result records queried: 126
Number of summary records found: 120

Source	Sample Date	Analyte	Avg Units	Avg Value	Avg Qualifier
MMA-0	1-Sep-98	BDMC	AREA	16900	
MMA-0	1-Sep-98	FLUORIDE	MG/L	0.337	
MMA-0	2-Dec-97	2N_BUTYL_PHTH	UG/L	1.01	
MMA-0	2-Dec-97	B2_ETHXPHTHALAT	UG/L	0.526	
MMA-0	2-Dec-97	BDMC	AREA	13100	
MMA-0	2-Dec-97	BR2CLMETHANE	UG/L	0.785	
MMA-0	2-Dec-97	CHLOROFORM	UG/L	1.15	
MMA-0	2-Dec-97	CL2BRMETHANE	UG/L	0.618	
MMA-0	2-Dec-97	FLUORIDE	MG/L	0.334	
MMA-0	2-Dec-97	MTBE	UG/L	1.4	
MMA-0	2-Feb-99	BR2CLMETHANE	UG/L	0.808	
MMA-0	2-Feb-99	CHLOROFORM	UG/L	1.24	
MMA-0	2-Feb-99	CL2BRMETHANE	UG/L	0.54	
MMA-0	2-Feb-99	MTBE	UG/L	2.4	
MMA-0	2-Feb-99	TOLUENE	UG/L	0.29	

MMA-0	2-Jun-98	BDMC	AREA	16300
MMA-0	2-Jun-98	BR2CLMETHANE	UG/L	1.23
MMA-0	2-Jun-98	BROMOFORM	UG/L	0.244
MMA-0	2-Jun-98	CHLOROFORM	UG/L	1.16
MMA-0	2-Jun-98	CL2BRMETHANE	UG/L	1.17
MMA-0	2-Jun-98	FLUORIDE	MG/L	0.281
MMA-0	2-Jun-98	MTBE	UG/L	1.04
MMA-0	2-Mar-99	FLUORIDE	MG/L	0.319
MMA-0	2-May-00	BR2CLMETHANE	UG/L	1.57
MMA-0	2-May-00	CHLOROFORM	UG/L	2.18
MMA-0	2-May-00	CL2BRMETHANE	UG/L	1.02
MMA-0	2-May-00	MTBE	UG/L	0.721
MMA-0	3-Aug-99	BR2CLMETHANE	UG/L	1.11
MMA-0	3-Aug-99	CHLOROFORM	UG/L	1.77
MMA-0	3-Aug-99	CL2BRMETHANE	UG/L	0.713
MMA-0	3-Aug-99	MTBE	UG/L	0.94
MMA-0	3-Dec-96	BDMC	AREA	16700
MMA-0	3-Dec-96	FLUORIDE	MG/L	0.353
MMA-0	3-Jun-97	BDMC	AREA	177000
MMA-0	3-Jun-97	BR2CLMETHANE	UG/L	1.24
MMA-0	3-Jun-97	BROMOFORM	UG/L	0.301
MMA-0	3-Jun-97	CHLOROFORM	UG/L	1.2
MMA-0	3-Jun-97	CL2BRMETHANE	UG/L	1.29
MMA-0	3-Jun-97	FLUORIDE	MG/L	0.282
MMA-0	3-Jun-97	MTBE	UG/L	0.679
MMA-0	3-Mar-98	BDMC	AREA	12600
MMA-0	3-Mar-98	BR2CLMETHANE	UG/L	0.739
MMA-0	3-Mar-98	CHLOROFORM	UG/L	0.96
MMA-0	3-Mar-98	CL2BRMETHANE	UG/L	0.512
MMA-0	3-Mar-98	FLUORIDE	MG/L	0.304
MMA-0	3-Mar-98	MTBE	UG/L	1.53
MMA-0	4-Aug-98	BR2CLMETHANE	UG/L	1.2
MMA-0	4-Aug-98	CHLOROFORM	UG/L	1.66
MMA-0	4-Aug-98	CL2BRMETHANE	UG/L	0.963
MMA-0	4-Aug-98	MTBE	UG/L	1.07
MMA-0	4-Jun-96	BR2CLMETHANE	UG/L	1.42
MMA-0	4-Jun-96	CHLOROFORM	UG/L	1.25
MMA-0	4-Jun-96	CL2BRMETHANE	UG/L	0.86
MMA-0	4-Jun-96	FLUORIDE	MG/L	0.268
MMA-0	4-Jun-96	MTBE	UG/L	7.82
MMA-0	4-Mar-97	BDMC	AREA	180000
MMA-0	4-Mar-97	FLUORIDE	MG/L	0.33
MMA-0	4-May-99	BR2CLMETHANE	UG/L	1.19
MMA-0	4-May-99	CHLOROFORM	UG/L	1.9
MMA-0	4-May-99	CL2BRMETHANE	UG/L	0.742
MMA-0	4-May-99	MTBE	UG/L	0.386
MMA-0	4-Nov-99	BR2CLMETHANE	UG/L	1.46
MMA-0	4-Nov-99	CHLOROFORM	UG/L	2.02
MMA-0	4-Nov-99	CL2BRMETHANE	UG/L	1.09
MMA-0	4-Nov-99	MTBE	UG/L	1.13
MMA-0	5-Mar-96	2N_BUTYL_PHTH	UG/L	2.05
MMA-0	5-Mar-96	B2_ETHXPHTHALAT	UG/L	1.68

MMA-0	5-Mar-96	BR2CLMETHANE	UG/L	0.646	
MMA-0	5-Mar-96	CHLOROFORM	UG/L	0.65	
MMA-0	5-Mar-96	CL2BRMETHANE	UG/L	0.728	
MMA-0	5-Mar-96	FLUORIDE	MG/L	0.333	
MMA-0	5-Mar-96	MTBE	UG/L	0.883	
MMA-0	5-Nov-98	BR2CLMETHANE	UG/L	1.3	
MMA-0	5-Nov-98	CHLOROFORM	UG/L	1.83	
MMA-0	5-Nov-98	CL2BRMETHANE	UG/L	0.926	
MMA-0	5-Nov-98	MTBE	UG/L	0.618	
MMA-0	5-Sep-00	FLUORIDE	MG/L	0.245	
MMA-0	5-Sep-97	B2_ETHXPHTHALAT	UG/L	0.444	
MMA-0	5-Sep-97	BDMC	AREA	12700	
MMA-0	5-Sep-97	BR2CLMETHANE	UG/L	11.7	
MMA-0	5-Sep-97	CHLOROFORM	UG/L	15.4	
MMA-0	5-Sep-97	CL2BRMETHANE	UG/L	9.71	
MMA-0	5-Sep-97	FLUORIDE	MG/L	0.335	
MMA-0	5-Sep-97	MTBE	UG/L	4.4	
MMA-0	6-Jun-00	FLUORIDE	MG/L	0.247	
MMA-0	6-May-97	B2_ETHXPHTHALAT	UG/L	1.4	
MMA-0	7-Dec-99	2N_BUTYL_PHTH	UG/L	2.65	
MMA-0	7-Dec-99	FLUORIDE	MG/L	0.254	
MMA-0	7-Jan-97	BR2CLMETHANE	UG/L	0.82	
MMA-0	7-Jan-97	CHLOROFORM	UG/L	2.04	
MMA-0	7-Jan-97	CL2BRMETHANE	UG/L	0.74	
MMA-0	7-Mar-00	FLUORIDE	MG/L	0.246	
MMA-0	7-Nov-00	BR2CLMETHANE	UG/L	0.917	
MMA-0	7-Nov-00	CHLOROFORM	UG/L	1.51	
MMA-0	7-Nov-00	CL2BRMETHANE	UG/L	0.666	
MMA-0	7-Nov-00	MTBE	UG/L	0.693	
MMA-0	8-Aug-00	BR2CLMETHANE	UG/L	0.933	
MMA-0	8-Aug-00	CHLOROFORM	UG/L	1.4	
MMA-0	8-Aug-00	CL2BRMETHANE	UG/L	0.61	
MMA-0	8-Dec-98	13_2ME_2_NITBNZ	UG/L	2.14	
MMA-0	8-Dec-98	3PHENYL_PO4	UG/L	4650000	
MMA-0	8-Dec-98	ACENAPTHENE_D10	UG/L	1360000	
MMA-0	8-Dec-98	B2_ETHXPHTHALAT	UG/L	0.498	
MMA-0	8-Dec-98	CHRYSENE_D12	UG/L	3100000	
MMA-0	8-Dec-98	FLUORIDE	MG/L	0.316	
MMA-0	8-Dec-98	PERYLENE_D12	UG/L	3440000	
MMA-0	8-Dec-98	PHENANTHREN_D10	UG/L	1520000	
MMA-0	8-Dec-98	PICLORAM	UG/L	5	<
MMA-0	8-Dec-98	PYRENE_D10	UG/L	3050000	
MMA-0	8-Feb-00	BR2CLMETHANE	UG/L	1.17	
MMA-0	8-Feb-00	CHLOROFORM	UG/L	1.14	
MMA-0	8-Feb-00	CL2BRMETHANE	UG/L	0.997	
MMA-0	8-Feb-00	MTBE	UG/L	2.67	
MMA-0	8-Jun-99	FLUORIDE	MG/L	0.309	
MMA-0	10-Sep-96	2CL2FLMETHANE	UG/L	0.1	
MMA-0	10-Sep-96	BDMC	AREA	18100	
MMA-0	10-Sep-96	BR2CLMETHANE	UG/L	0.505	
MMA-0	10-Sep-96	CHLOROFORM	UG/L	1.24	
MMA-0	10-Sep-96	FLUORIDE	MG/L	0.278	

The following files were submitted by the City of San Diego along with other data files for use in the 303(d) assessment. These files, however, were not used in the assessment, as they do not contain pertinent water quality data. Instead they contain count numbers, documenting the number of times a particular constituent was tested for by the laboratory doing the water quality analyses. These files are all located on the S-drive under the water bodies name, in the City of San Diego folder, located in the 303dlist file folder. For Miramar Reservoir, these files are:

MMA_AN2000
MMA_MET2000
MMA_ORG2000
MMA_ORG22000
MMA_SOLIDS2000
MMA_TOC2000
MMA66-ECOLI
MMA-ECOLI
MMR_ICPMS Count