

25-Aug-04
Page 2 of 6

ANALYTICAL REPORT

Form 50101315

Project : BCLSS
Sampling site : 0200211 WASA LAKE, CENTRAL BASIN
Submitted by : S. ASHMORE

Lab ID : 14042592 14042593
Client ID : REG/1 9.0m REG/3 0.5m

Sparcode	Parameter			Unit	MDL	Media	Workroute
FM03000F	Secchi (H2O Clarity)	6.50	6.50	m	0.01	00/00	Field measurement/client
PHYSICAL							
TEMPARRI	Temperature Arrival	2	2	Celsius	0	00/00	Temperature on arrival
00041220	pH	8.4	8.7	pH units	0.1	00/00	Automated pH Meter
FM02000F	Air Temp. Field	20.0	20.0	Celsius	-30.0	00/00	Field measurement/client
FM13000F	Field Temperature	20.0	22.5	Celsius	-10.0	00/00	Field measurement/client
GENERAL INORGANICS							
01021210	Alkalinity Total as CaCO3	221	205	mg/L	0.5	00/00	Automated Electrometer
NITROGEN							
0113CALC	Total Kjeldahl Nitrogen (N)	0.34	0.31	mg/L		--/--	Calculated Result
TN-WDGWA	Total Nitrogen	0.35	0.31	mg/L	0.02	00/00	Digested Water for TN
0112CALC	Total Organic Nitrogen (N)	0.34	0.31	mg/L		--/--	Calculated Result
11082351	Ammonia Nitrogen (N)	< 0.005	< 0.005	mg/L	0.005	00/00	Automated Bertholot meth
1110CAL2	Nitrate Nitrogen Dissolved (N)	0.003	0.002	mg/L		--/--	Calculated Result
11092350	Nitrate + Nitrite (N)	0.011	0.008	mg/L	0.002	00/00	Auto. Cadmium Reduction
11112354	Nitrite Nitrogen (N)	0.008	0.006	mg/L	0.002	00/00	Auto. Diazotization
PHOSPHORUS							
11182380	Ortho-Phosphorus (P)	0.003	< 0.001	mg/L	0.001	00/00	Auto. Ascorbic Acid
P--D2390	Phosphorus Total Dissolved (P)	0.005	0.003	mg/L	0.002	00/00	Dig. Auto. Ascorbic Acid
P--T239A	Phosphorus Total (P)	0.015	0.007	mg/L	0.002	00/00	Pres. Dig. Auto. Ascorbic A

Matrix : Water Water
Sampled on: 04/08/11 16:00 04/08/11 16:00