

21-Jun-91

ZENON ENVIRONMENTAL INC.
B. C. LABORATORY SERVICES
Report for form 02000872
ATTN: SANDBERG, S.

General Public

Sample 9100B213

Site: NOSITE LAKE

From : 91/05/21:0000
Depth Range : 0.0 0.0
Sample State: Fresh Water
Sample Comment:

To : 91/05/21:0000
Time :

Parameter Description	Result	Units	Analytical Technique
pH	8.2	pH units	Automated pH Meter
Specific Conductance	270	uS/cm	Cond. Meter Siebold
Turbidity	0.3	NTU	Nephel. Single Beam
Alkalinity Total	129	mg/L	Automated Electrometer
Hardness Total	125	mg/L	Calculated Result
Coliform - Total NO COLIFORMS DETECTED.	< 2.0	CFU	Filter-Membrane
Fluoride Dissolved	0.11	mg/L	I. S. E.
Boron	0.02	mg/L	ICP Analysis
Barium	0.04	mg/L	ICP Analysis
Calcium	33.5	mg/L	ICP Analysis
Chromium	< 0.01	mg/L	ICP Analysis
Copper	0.06	mg/L	ICP Analysis
Iron	< 0.01	mg/L	ICP Analysis
Magnesium	10.1	mg/L	ICP Analysis
Manganese	< 0.01	mg/L	ICP Analysis
Zinc	0.02	mg/L	ICP Analysis
Nitrogen NO3+NO2	0.09	mg/L	Auto. Cadmium Reduction
Nitrogen NO3 Dis	0.09	mg/L	Calculated Result
Nitrogen NO2 Dis	< 0.005	mg/L	Auto. Diazotization

