Board Chemistry Data

Survey ID	Visit ID	Station ID	Analytical Batch ID	Analytical Date (mm/dd/yyyy)	Analytical Time (Shiptime)	Analyst (Initials) XXX

Sample ID	Depth Code	pH (SU)	Specific Conductance (µmhos/cm)	*Total Alkalinity (mg/L)	Turbidity (NTU)	Remarks

**Total Alkalinity Calculation:*

Volume of Titrant used (mL) X 10

NOTE: Refer to LG200 for depth code abbreviations and definitions.

Entered into electronic file____
(initials)