

Nov96

Chemistry Data For Eagle Lake				
Samples Collected November 6, 1996				
		Site A	Site B	
pH		7.51	7.47	
Conductivity (umhos/cm)		120	108	
Alkalinity (mg/l as CaCO ₃)		32.0	32.0	
Orthophosphate (ug P/l)		2	lt 1	
Total Phosphorus (ug P/l)		10	8	
Chloride (mg/l)		13.2	12.5	
Nitrate (mg N/l)		lt 0.01	0.02	
Sulfate (mg S/l)		1.80	1.73	
Ammonia (mg N/l)		lt 0.01	0.03	
Site A: Taken halfway between Tiedemann's boathouse and the island				
Site B: Taken halfway between Roger Wicke's boathouse and Forest Lisle's boathouse				