

# New Hampshire Volunteer Lake Assessment Program

## Laboratory Analysis Data Sheet

Lake **WHITE OAK POND** Town **HOLDERNESS**

Date **6/28/2011 10:45:00 AM** Volunteers **N. VOORHIS**

Station or Depth	pH	ANC mg/L CaCO <sub>3</sub>	Apparent Color	Total Phosphorus ug/L	Cond. uS/cm	Ecoli cts/ 100mL	Turbidity (NTU)	Sample ID
#3 DUMP INLET	6.54			12	47.98		0.782	P2011-74
#3 DUMP TRIB	6.803			13	229.2		0.324	P2011-78
#4 OUTLET (DAM)	7.084			7	37.85		0.511	P2011-75
#6 STONE BRIDGE TRIB	7.135			9	40.93		0.735	P2011-76
#9 E HOLDERNESS RD TRI	6.491			18	71.93		1.15	P2011-77
EPILIMNION	7.017	5.2		8	40.17		0.678	P2011-71
HYPOLIMNION	6.171			13	42.46		1.76	P2011-73
METALIMNION	6.119			10	38.26		1.07	P2011-72

**Chlorophyll-a:** COMP/TUBE 5.1 mg/m<sup>3</sup> **Secchi disk:** 3.25

**Plankton:**  
 Species \_\_\_\_\_ % Dominance \_\_\_\_\_  
 Species \_\_\_\_\_ % Dominance \_\_\_\_\_  
 Species \_\_\_\_\_ % Dominance \_\_\_\_\_

**Sampler Comment:**

**Lab Comment:**