

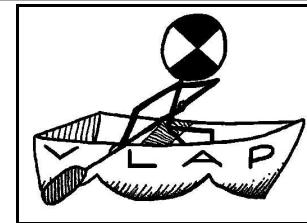
NH Department of Environmental Services Volunteer Lake Assessment Program

Current Year Chemical and Biological Data

HALFMOON LAKE

BARNSTEAD

July-05-2013



Stationid	Station Name	Zone	Depth	Startdate	Activityid	Category	ANC	Cond	EC	PH	Secchi		TP	Turb
											NVS	VS		
HALALT28	HALFMOON LAKE - RT 28 INLET			06/21/2013	2013-1458	SAMPLE		=57.6		6.34			0.0356	=3.39
HALALTB	HALFMOON LAKE - BOYS CAMP			06/21/2013	2013-1450	SAMPLE			<10					
HALALTC	HALFMOON LAKE - CRESCENT BEACH			06/21/2013	2013-1451	SAMPLE			<2					
HALALTD	HALFMOON LAKE - DEEP SPOT	EPI	3M	06/21/2013	2013-1448	SAMPLE	4.8	=56.6		6.79	=3	=3.25	0.00868	=1.44
		HYPO	7M	06/21/2013	2013-1449	SAMPLE		=59.8		6.17			0.0182	=2.7
HALALTD1	HALFMOON LAKE - DALTON BEACH			06/21/2013	2013-1452	SAMPLE			<2					
HALALTD3	HALFMOON LAKE - DUGANS INLET			06/21/2013	2013-1453	SAMPLE		=82.4		6.51			0.019	=1.62
HALALTF	HALFMOON LAKE - FERN HILL INLET			06/21/2013	2013-1454	SAMPLE		=29.6		6.3			0.019	=1.19
HALALTH	HALFMOON LAKE - HORSE FARM INLET			06/21/2013	2013-1456	SAMPLE		=77.9		6.05			0.0165	=2.62
HALALTHWB	HALFMOON POND - HOLLYWOOD BEACH			06/21/2013	2013-1455	SAMPLE			2					
HALALTPUB	HALFMOON LAKE - PUBLIC BEACH			06/21/2013	2013-1457	SAMPLE			<2					
HALALTR	HALFMOON LAKE - RUSTIC SHORES			06/21/2013	2013-1459	SAMPLE			<10					

Please Note: pH (units), TP (mg/L) (ND = < 0.005 mg/L), Cond (UMHOS/cm), Secchi (M), EC = E. coli (cts/100mL), Turbidity (NTU), ANC (mg/L), Chloride (mg/L), Chl-A (mg/M3)