

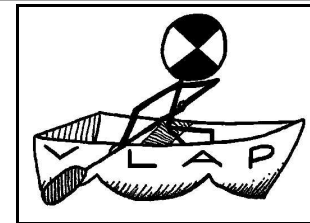
NH Department of Environmental Services Volunteer Lake Assessment Program

Current Year Chemical and Biological Data

WHITE OAK POND

HOLDERNESS

June-24-2014



Stationid	Station Name	Zone	Depth	Startdate	Activityid	Category	ANC	Chl-a	Cond	PH	Secchi		TP	Turb
											NVS	VS		
WHIHOL2	WHITE OAK POND - #2 LAMB SWAMP INLET		0M	07/29/2013	P2013-153	SAMPLE			54.14	6.42			=0.02	0.682
WHIHOL3	WHITE OAK POND - #3 DUMP INLET		0M	06/30/2013	P2013-71	SAMPLE			53.53	6.51			=0.019	2.64
				07/29/2013	P2013-154	SAMPLE			59.08	7.03			=0.017	0.577
				08/19/2013	P2013-219	SAMPLE			51.02	6.92			=0.013	0.565
WHIHOL3T	WHITE OAK POND - #3 DUMP TRIB		0M	06/30/2013	P2013-72	SAMPLE			256.8	7.19			=0.012	1.25
				07/29/2013	P2013-155	SAMPLE			258	7.23			=0.008	5.34
WHIHOL4	WHITE OAK POND - #4 OUTLET (DAM)		0M	06/30/2013	P2013-73	SAMPLE			52.11	7.1			=0.005	0.686
				07/29/2013	P2013-156	SAMPLE			57.72	7.03			=0.007	0.482
				08/19/2013	P2013-220	SAMPLE			47.95	6.97			=0.006	0.472
WHIHOL6	WHITE OAK POND - #6 STONE BRIDGE INLET		0M	06/30/2013	P2013-74	SAMPLE			54.15	6.96			=0.01	0.732
				07/29/2013	P2013-157	SAMPLE			59.92	6.96			=0.007	0.729
				08/19/2013	P2013-221	SAMPLE			47.75	7.02			=0.007	0.63
					P2013-222	DUPLICATE			47.78	6.99				
WHIHOL9	WHITE OAK POND - #9 E HOLDERNESS RD TRIB		0M	06/30/2013	P2013-75	SAMPLE			81.96	6.51			=0.014	1.07
				07/29/2013	P2013-158	SAMPLE			84.4	6.91			=0.014	1.42
				08/19/2013	P2013-223	SAMPLE			89.02	6.89			=0.014	1.62
WHIHOLD	WHITE OAK POND - DEEP SPOT	COMP	6M	06/30/2013	P2013-70	SAMPLE		0.76						
				07/29/2013	P2013-152	SAMPLE		1.09						
				08/19/2013	P2013-218	SAMPLE		2.12						
		EPI	2M	06/30/2013	P2013-67	SAMPLE	6.7		62.17	7.07	=3	=3.7	=0.004	0.693
				07/29/2013	P2013-149	SAMPLE	7		55.44	7.05	=3.5	=4.2	=0.007	0.777
				08/19/2013	P2013-214	SAMPLE	7.2		47.46	6.94	=3.5	=3.8	=0.006	0.549
		HYPO	8M	06/30/2013	P2013-69	SAMPLE			79.51	6.74			=0.01	1.67

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)

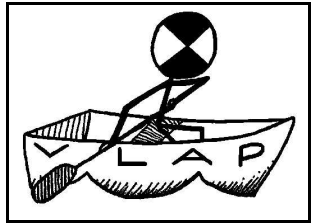
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											NVS	VS		
WHIHOLD	WHITE OAK POND - DEEP SPOT	HYPO	8M	07/29/2013	P2013-151	SAMPLE			54.04	6.85			=0.013	3.78
				08/19/2013	P2013-216	SAMPLE			55.27	6.91			=0.015	6.07
					P2013-217	DUPLICATE			55.48	6.83				5.82
		META	6M	06/30/2013	P2013-68	SAMPLE			53.1	6.33			=0.008	1.27
				07/29/2013	P2013-150	SAMPLE			51.96	6.72			=0.012	1.93
				08/19/2013	P2013-215	SAMPLE			50.94	6.73			=0.011	2.31

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)