

# NH Department of Environmental Services Volunteer Lake Assessment Program

## Current Year Chemical and Biological Data

WHITE OAK POND - HOLDERNESS

9/19/2022

Station ID	Station Name	Zone	Depth	Startdate	Activity ID	Color	Cl	Chl-a	ANC	PH	Secchi		Cond	Turb	
											NVS	VS			
WHIHOL2	White Oak Pond- #2 Lamb Swamp Inlet			6/22/2022	2022-1134		12.70			5.98			66	0.55	
WHIHOL3	White Oak Pond- #3 Dump Inlet			7/17/2022	2022-1979		8.99			6.73			56.60	0.36	
				8/21/2022	2022-3197		9.06			6.75			55.60	0.51	
WHIHOL4	White Oak Pond- #4 Outlet (Dam)			6/22/2022	2022-1136					6.73			59.10	0.48	
					2022-1137				6.80			59.10	0.66		
				7/17/2022	2022-1980					6.93			56.50	0.44	
				8/21/2022	2022-3198					6.99			55.70	2.02	
WHIHOL6	White Oak Pond- #6 Stone Bridge Inlet			6/22/2022	2022-1138		9.72			6.74			58.40	0.83	
				7/17/2022	2022-1981		8.95			6.98			55.40	0.60	
				8/21/2022	2022-3199		5.73			6.88			50.30	0.56	
WHIHOL9	White Oak Pond- #9 E Holderness Rd Trib			6/22/2022	2022-1139		36.80			6.61			161.60	1.77	
				7/17/2022	2022-1982		34.20			6.78			165.30	2.13	
				8/21/2022	2022-3200		31.40			6.87			162.50	2.60	
WHIHOLD	White Oak Pond- Deep Spot	Comp	5M	6/22/2022	2022-1140			3.05							
				7/17/2022	2022-1983			5.07							
		Epi	2M	6/22/2022	2022-1130	60	9.44			6.90	6.30	2.90	4	58.20	0.73
				7/17/2022	2022-1976	40	8.42			6.70	6.34	3.90	4.05	56.50	0.42
				8/21/2022	2022-3194	30	7.93			6.70	5.55		3.90	56	1.25
		Hypo	8M	6/22/2022	2022-1132						6.18			60	1.19

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

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WHIHOLD	White Oak Pond- Deep Spot	Hypo	8M	6/22/2022	2022-1133					6.16			60.40	1.08
				7/17/2022	2022-1978					6.04			59.60	1.95
				8/21/2022	2022-3196					6.32			59.80	4.35
		Meta	4.5M	6/22/2022	2022-1131					6.58			58.50	0.66
				7/17/2022	2022-1977					6.35			55.90	0.66
				8/21/2022	2022-3195					6.76			56.20	3.50

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