NH Department of Environmental Services Volunteer Lake Assessment Program
Current Year Chemical and Biological Data

LAKE WINONA - CENTER HARBOR

7/6/2022

Station ID	Station Name	Zone	Depth	Startdate	Activity ID	Color	Cl	Chl-a	EC	ANC	PH	TP	Secchi		Cond	Turb
													NVS	VS		
WINNWHCC	Lake Winona-Chutes Cove			6/16/2022	2022-921		62.60		43.20		6.58	0.0603			196	1.62
WINNWHD	Lake Winona-Deep Spot	Comp	5.5M	6/16/2022	2022-922			1.92								
		Epi	2M	6/16/2022	2022-911	20	18.80			7.10	6.28	0.0080	4.10	4.88	79.90	0.53
		Hypo	10.5M	6/16/2022	2022-913						6.28	0.0103			81.50	0.58
					2022-914						6.28				80.80	0.72
		Meta	5.5M	6/16/2022	2022-912						6.75	0.0123			77.10	0.98
WINNWHI1	Lake Winona-Heights Brook Inlet			6/16/2022	2022-915		13.10		17.30		6.12	0.0163			57.30	1.05
					2022-916		14.50				6.13				57	0.43
WINNWHI4	Lake Winona-North Inlet			6/16/2022	2022-917		24.30		23.10		7.11	0.0109			85.90	0.73
WINNWHI6	Lake Winona-Hawkins Pond Inlet			6/16/2022	2022-918		29.10		387.30		6.69	0.0254			104	3.51
WINNWHO	Lake Winona-Outlet			6/16/2022	2022-919		22		31.80		6.83	0.0103			82.40	0.40
WINNWHY	Lake Winona-York Brook			6/16/2022	2022-920		<3		1		6.66	0.0078			26.40	<0.15

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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