

# NH Department of Environmental Services Volunteer Lake Assessment Program

## Current Year Chemical and Biological Data

BAXTER LAKE - FARMINGTON

8/9/2022

Station ID	Station Name	Zone	Depth	Startdate	Activity ID	Color	Cl	Chl-a	EC	ANC	PH	TP	Secchi		Cond	Turb	
													NVS	VS			
BAXFARCB	Baxter Lake-Cruze Brook			6/14/2022	2022-737	6.67					6.59	0.0193			58.50	0.27	
					2022-738	6.32				6.56						62.20	0.29
BAXFARCC	Baxter Lake-Cruze Cove			7/19/2022	2022-2107	13.90					6.52				62.30	1.34	
BAXFARD	Baxter Lake-Deep Spot	Comp	2M	6/14/2022	2022-743			2.08									
					2022-744			1.92									
				7/19/2022	2022-2111			5.11									
		Epi	1.5M	6/14/2022	2022-735	40	14.60				4.80	6.44	0.0231	2.80	3.25	59.90	0.88
					2022-736	40	14.10				6.85					61.90	1.11
				7/19/2022	2022-2106	40	13.10					5	6.29		2.50	3.25	64.80
BAXFARDB	Baxter Lake-Dinneen Brook			6/14/2022	2022-739	15.50					6.69	0.0133			64.20	0.94	
				7/19/2022	2022-2108	12.90				6.50					74.80	1.88	
BAXFARGVI	Baxter Lake-Grandview Inlet			6/14/2022	2022-740	14.60					6.91	0.0096			61.60	0.80	
				7/19/2022	2022-2109	13.20				6.81					66.30	1.08	
BAXFARO	Baxter Lake-Outlet			6/14/2022	2022-741						6.83	0.0096			63.30	0.75	
				7/19/2022	2022-2110					6.60					67.20	1.02	
BAXFARRCB	Baxter Lake-Rec Campground Bch			6/14/2022	2022-742				30								

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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