

NH Department of Environmental Services Volunteer Lake Assessment Program

Current Year Chemical and Biological Data

ASHUELOT POND - WASHINGTON

8/9/2023

Station ID	Station Name	Zone	Depth	Startdate	Activity ID	Color	Cl	Chl-a	EC	ANC	PH	TP	Secchi		Cond	Turb
													NVS	VS		
ASHWASBS	Ashuelot Pond-Lae Beach Shallow			6/5/2023	2023-583				1							
				7/19/2023	2023-2230				33.1							
ASHWASD	Ashuelot Pond-Deep Spot	Comp	5M	6/5/2023	2023-584			5.99								
				7/19/2023	2023-2231			2.52								
		Epi	2M	6/5/2023	2023-577	70	<3				6.14	0.0154	2.33	2.85	25	1.52
				7/19/2023	2023-2224		<3			0.9	5.5	0.0212	1.75	2.25	19.32	1.09
		Hypo	5M	6/5/2023	2023-578						6	0.0156			24.9	1.55
				7/19/2023	2023-2225						5.42	0.019			23.4	2.94
ASHWASMA	Ashuelot Pond-Marina Inlet			6/5/2023	2023-579						5.89	0.0158		28.4	1.32	
				7/19/2023	2023-2226						5.38	0.0139		17.98	0.8	
ASHWASMI	Ashuelot Pond-Millen Inlet			6/5/2023	2023-580						5.75	0.0157		24.9	1.75	
				7/19/2023	2023-2227						5.41	0.014		20.6	0.9	
ASHWASO	Ashuelot Pond-Outlet			6/5/2023	2023-582						5.87	0.0153		24.7	1.58	
				7/19/2023	2023-2229						5.44	0.0123		19.13	0.85	
ASHWASRI	Ashuelot Pond-River Inlet			6/5/2023	2023-581						5.84	0.0142		28.2	1.36	
				7/19/2023	2023-2228						5.43	0.0123		17.72	0.79	

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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