

COBBOSSEE WATERSHED DISTRICT LAKES

2025 Monitoring Summary

24 lake basins (20 lakes) monitored at least 4 times	Secchi Disk Transparency annual average, meters	Minimum SDT, m (yellow <3m does not meet CWD goal)	Bloom Duration #days <3m (# days <2m)	2025 Average Chlorophyll (parts per billion)	2025 maximum CHL reading	2025 Average Phosphorous (ppb) Volume-weighted or avg of cores	2025 maximum bottom grab phosphorous
Pleasant	2.59	1.84	136 (9)	14.04	21	27.5	650
Upper Pleasant Pond	2.68	1.95	130 (5)	9.39	17		
Little Cobbossee	3.35	2.89	11	9.4	12	19.4	170
Annabessacook - north	4.10	2.36	78	7.23	16		
Annabessacook south (main)	4.18	2.65	71	8.69	16	16.9	320
Wilson	4.37	3.34		7.39	13	18	490
Horseshoe	4.39	3.45					
Cobbossee - north	4.71	2.59	28	7.63	9.9	12.7	220
Jimmy	4.89	4.26					
Cobbossee - south	4.94	2.93	4	6.98	9.9	12.6	94
Maranacook - north	5.03	3.54		6.33	11	12.33	110
Little Purgatory	5.27	4.14					
Buker	5.32	4.35					
Dexter	5.56	5.13					
Berry	5.62	4.51					
Jamies	5.69	3.45					
Cochnewagon	5.85	3.75					
Upper Narrows	6.41	5.61					
Carlton	6.59	4.19					
Torsey	6.67	5.38					
Woodbury	6.79	4.74					
Maranacook - south	6.97	5.51					
Sand	7.23	5.90					
Lower Narrows	7.68	6.29					

Red numbers integrate data from the bottom grab column

Purple numbers do not

4.99	8.7	10.4	17
3.2	5	10	40

3 lakes monitored once/yr	single SDT	single CHL	single core TP
Shed	2.50	5.1	11
Loon	3.93	8.55	11
Kezar	5.09	2.7	10
Horseshoe		10	17

wq shading key

very poor
poor
medium-poor
medium
medium-good
good