

**COBBOSSEE WATERSHED DISTRICT LAKES  
2025 SECCHI DISK TRANSPARENCY (SDT)**

27 lake basins (23 lakes)

ordered by mean (average) annual SDT, lowest to highest

Suite I

						SDT mean as percentage of lake depth			
24 lake basins (20 lakes) monitored at least 4 times	SDT annual mean (average), meters	qualitative description (6 categories)	minimum SDT, m (yellow <3m does not meet CWD goal)	days <3m (algal problem according to CWD)	days <2m (a severe algal bloom according to DEP)	lake bottom 10m or less	lake bottom 10-15m	lake bottom 15-20m	lake bottom more than 20m
1 Pleasant	2.64	very low	1.94	136	5	29%			
2 Upper Pleasant Pond	2.68	very low	1.95	130	5	67%			
3 Little Cobbossee	3.35	low	2.89	11		34%			
4 Annabessacook - north	4.10	medium-low	2.36	78		61%			
5 Annabessacook south (main)	4.18	medium-low	2.65	71			31%		
6 Wilson	4.37	medium-low	3.34				33%		
7 Horseshoe	4.39	medium-low	3.45			77%			
8 Cobbossee - north	4.71	medium-low	2.59	28				24%	
9 Jimmy	4.89	medium-low	4.26			50%			
10 Cobbossee - south	4.94	medium-low	2.93	4					16%
11 Maranacook - north	5.03	medium	3.54				41%		
12 Little Purgatory	5.27	medium	4.14			91%			
13 Buker	5.32	medium	4.35			57%			
14 Dexter	5.56	medium	5.13			70%			
15 Berry	5.62	medium	4.51			62%			
16 Jamies	5.69	medium	3.45						23%
17 Cochnewagon	5.85	medium	3.75			66%			
18 Upper Narrows	6.41	medium-high	5.61					34%	
19 Carlton	6.59	medium-high	4.19					35%	
20 Torsey	6.67	medium-high	5.38				52%		
21 Woodbury	6.79	medium-high	4.74					34%	
22 Maranacook - south	6.97	medium-high	5.51						18%
23 Sand	7.23	high	5.90						27%
24 Lower Narrows	7.68	high	6.29						24%

mean of all 24 lake basins:	5.29		3.95
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Suite II

3 lakes monitored once/yr	singular SDT	
1 Shed	2.50	not applicable - SD visible at pond bottom
2 Loon	3.93	low
3 Kezar	5.09	medium

100%
55%
64%

