Supplemental Table S2. Statistical summaries of epilimnetic temperature metrics for 3 periods of intensive sampling in Lake Mendota: "Early" (1894-1930), "Mid" (1950-1979), and "Recent" (1980-2017). Statistical differences (t-test, $\alpha=0.05$, assuming unequal variances) of mean temperatures (°C) between periods are identified for Early vs. Mid (E-M), Mid vs. Recent (M-R), and Early vs. Recent (E-R) periods as: "-" (not significant), "+" ($p<0.05$), and "++" ($p<0.01$). (Note: Early and Mid periods have some years with no temperature metric data.)

	Temperature Sampling Period			Period Difference		
	Early (1894-1930)	Mid (1950-1979)	Recent (1980-2017)	E-M	M-R	E-R
1-May						
mean	8.08	8.14	9.05	-	-	++
s	1.31	1.77	1.38			
n	32	13	38			
1-June						
mean	15.50	15.88	16.70	-	-	+
s	2.18	2.08	1.99			
n	31	17	38			
1-July						
mean	22.03	22.10	22.61	-	-	-
s	2.03	1.68	1.43			
n	30	21	38			
1-August						
mean	23.55	24.23	24.46	-	-	++
s	1.22	1.62	1.33			
n	28	24	38			
1-September						
mean	21.83	22.16	22.57	-	-	+
s	1.17	1.27	1.28			
n	30	20	38			
1-October						
mean	17.24	17.27	17.29	-	-	-
s	1.07	0.87	1.35			
n	32	19	38			
1-November						
mean	10.76	11.57	11.32	-	-	-
s	1.65	1.40	1.27			
n	29	16	36			
July-August						
mean	23.22	23.13	23.93	-	++	++
s	0.97	0.71	1.06			
n	25	19	38			
Max Recorded						
mean	25.02	25.30	25.51	-	-	-
s	1.41	1.29	1.20			
n	24	20	38			