

## CRYSTAL LAKE ASSOCIATION FIELD DATA SHEET

Site: Crystal Lake, Ellington CT

Contact Walt Moody ([waltmoody@comcast.net](mailto:waltmoody@comcast.net)) at (860) 875-1459 regarding water sampling methodology.

Send lab results and bills to ([MJMickiewicz@aol.com](mailto:MJMickiewicz@aol.com))

Mark J Mickiewicz, President  
 Crystal Lake Association  
 316-A Sandy Beach Road  
 Ellington CT 06029

DEPTH (METERS)	TEMPERATURE (° C)	DISSOLVED OXYGEN (MG/L)
1	13.2	10.9
2	13.2	10.9
3	13.3	10.9
4	13.3	10.9
5	13.2	10.8
6	13.2	10.8
7	8.9	13.6
8	8.4	13.2
9	8.0	12.8
10	7.9	12.3
11	7.4	11.7
12	7.0	10.9
13	6.9	10.3
14		

DATE: 04/30/2008 TIME: 1-2 PM Temperature: F Bottom Depth: 13.8 M SECCHI: 4.9 M

Samples taken: 1, 3, 7, 10 & 13 M

Comments: Calm. Pump onboard temp readings were consistently 1 degree higher than YSI meter.

Site 1: Directly off DeCarli's house, between White Rd (behind town beach) and Molly West's house.  
 The sample was taken a bit east of normal location

Sample collection team: Walt Moody, Bill Merson, and Rowan, Kyle & Jack

Sample delivery team: Ray Temple & Bill Greene

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DEPTH (METERS)	TEMPERATURE (° C)	DISSOLVED OXYGEN (MG/L)
1	17.4	10.1
2	17.3	10.1
3	17.3	9.9
4	17.3	9.9
5	17.3	9.9
6	14.9	10.6
7	13.3	11.2
8	11.5	12.2
9	10.0	12.4
10	9.1	10.4
11	8.3	9.6
12	7.9	7.6
13	7.6	1.4
14		

**DATE:** 05/28/2008 **TIME:** PM **Temperature:** F **Bottom Depth:** 13.7 M **SECCHI:** n/a M

**Samples taken:** 1, 3, 7, 10 & 13 M  
 Aborn Brook

**Comments:** Flow temp read consistently 2 degrees higher than YSI

Site 1: Directly off DeCarli's house, between White Rd (behind town beach) and Molly West's house.  
 Site 2: Aborn Brook sample taken at north end of culvert under Rt. 140.

Sample collection team: Walt Moody, Bill Merson  
 Sample delivery team: Ray Temple & Bill Greene

