

**Sunset Lake Association  
Hampstead, NH 03841**

**Lake Monitoring Data Gathering Sheet**

Date: 06/30/2009 Site #     5     Time: 10:15 AM Site Depth:     9.5 M    

Weather condition

Water Sample Depth:     5 M    

Sky:     Cloudy    

Lake:     Calm    

Secchi visible to depth of:     3 M    

Wind:     Light    

Depth (m)	Temp Deg C	Oxygen mg/l	Conductivity US	PPT
0.5	21.6	7.1	247	0.1
1	21.6	7	247	0.1
1.5	21.6	7	247	0.1
2	21.5	6.8	247	0.1
2.5	21.5	6.7	247	0.1
3	21.5	6.8	2048	0.1
3.5	20.8	6.8	248	0.1
4	20.1	6.2	249	0.1
4.5	19.6	5.4	250	0.1
5	18.8	5.4	248	0.1
5.5	17.9	2.8	245	0.1
6	15.7	0.3	244	0.1
6.5	13.9	0.2	246	0.1
7	12.6	0.2	249	0.1
7.5	11.8	0.2	525	0.1
8	11.4	0.2	256	0.1
8.5	10.9	0.19	259	0.1
9	10.6	0.18	282	0.1
9.5	10.4			
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**Lake Monitoring Data Gathering Sheet**

Date: **07/07/2009** Site #     5     Time: 10:00 AM Site Depth:     10 M    

**Weather condition**

Sky:     Cloudy      
 Lake:     Light chop      
 Wind:     Light    

Water Sample Depth:     5.5 M    

Secchi visible to depth of:     3.2 M    

Depth (m)	Temp Deg C	Oxygen mg/l	Conductivity US	PPT
0.5	21.7	8.3	244	0.1
1	21.7	8.5	245	0.1
1.5	21.7	8.4	246	0.1
2	21.8	8.4	246	0.1
2.5	21.7	8.4	246	0.1
3	21.7	8.3	246	0.1
3.5	21.7	8.3	246	0.1
4	21.3	7.6	246	0.1
4.5	20.1	7.3	246	0.1
5	19.9	6.7	247	0.1
5.5	18.6	6.4	245	0.1
6	18.7	5.3	244	0.1
6.5	16.8	0.8	240	0.1
7	12.7	0.18	247	0.1
7.5	12.2	0.17	247	0.1
8	11.7	0.17	251	0.1
8.5	11.4	0.17	252	0.1
9	11.3	0.18	253	0.1
9.5	11.1	0.17	255	0.1
10	10.9	0.1	277	0.1

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**Lake Monitoring Data Gathering Sheet**

Date: **08/07/2009** Site #     5     Time: 10:45 AM Site Depth:     9.5 M    

**Weather condition**

Sky:     Clear      
 Lake:     Light chop      
 Wind:     Light    

Water Sample Depth:     6.5 M    

Secchi visible to depth of:     3 M    

Depth (m)	Temp Deg C	Oxygen mg/l	Conductivity US	PPT
0.5	26	7.3	252	0.1
1	26	7.3	251	0.1
1.5	26	7.1	252	0.1
2	26	7.7	252	0.1
2.5	26	7.5	252	0.1
3	26	7	252	0.1
3.5	26	6.9	252	0.1
4	23.4	5	237	0.1
4.5	22.1	3.3	231	0.1
5	20.4	1.1	226	0.1
5.5	19.2	1.3	218	0.1
6	18.1	1.32	213	0.1
6.5	15.7	4.22	203	0.1
7	14.3	1.45	197	0.1
7.5	13	0.4	193	0.1
8	12.3	0.42	192	0.1
8.5	11.5	0.46	197	0.1
9	11.2	0.5	200	0.1
9.5	11.52	0.52	200	0.1
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