



Darrin Fresh Water Institute
A Research Center of Rensselaer Polytechnic Institute

Date collected: July 14, 2010
Date analyzed: July 14, 2010
Collector: Nancy Fregoe

Sample #	Location	Time Collected	Time Analyzed	Total Coliform (#colonies/100 ml)	Fecal Coliform (#colonies/100 ml)
10-155	Burns Beach	8:37	13:46	4	1
10-156	Lewis Stream	8:40	13:43	less than 1	1
10-157	Blue Bay Outlet	8:42	13:39	1	1
10-158	Chester Shores Beach	8:45	13:51	6	2
10-159	Loon Lake Public Beach	8:50	13:55	7	7
10-160	Findholt's Cove	8:54	14:00	6	4
10-161	Martin's Cove	8:55	14:04	7	1
10-162	Loon Lake Heights Beach	9:00	14:09	5	3
10-163	Loon Lake Club	9:04	14:15	3	3
10-164	Blythwood Cove South	9:06	14:18	70	74
10-165	Blythwood Cove North	9:13	14:26	26	19
10-166	North Lake Inlet Cove	9:15	14:30	42	2
10-167	Bait Shop Cove	9:20	14:34	27	3
10-168	Vista View Beach	9:21	14:38	6	1
10-169	Birchwood Beach	9:25	14:44	1	3
10-170	Burke's Beach	9:27	14:48	3	2
10-171	Knickile / Weick Beach	9:33	14:51	2	less than 1
10-172	Loon Lake Marina	9:35	14:57	7	3
10-173	Blue Bay / Beach	9:40	15:01	28	2
10-174	A Frame Stream	9:45	15:05	7	2

Total Coliform: Membrane Filter with LES Endo Agar, 9222 A,B,C

Fecal Coliform: Membrane Filter with LES Endo Agar, 9222 D

Enterococcus: Membrane Filter with mEnterococcus Agar, SM 9230C

?: refers to count with high non-target bacterial growth