

Site Number	Location Name	GPS Coordinates	Date and Time	Temp	pH	Turbidity (NTU)	Samples
1	RB Forebay East Bank – Surface	N44 35.95 W121 16.89	5-28-15  0905 hrs	15.1 C	9.1	2	Nutrients and Chlorophyll-a
1	RB Forebay East Bank- Depth	N44 35.95 W121 16.89	5-28-15  0930 hrs	9.1 C	8.1	2	Nutrients and Chlorophyll-a
2	RB Forebay Middle Surface	N44 36.01 W121 16.90	5-28-15  1000 hrs	16.1 C	9.3	2	Nutrients and Chlorophyll-a
2	RB Forebay Middle Depth	N44 36.01 W121 16.90	5-28-15  1020 hrs.	7.5 C	8.0	1.5	Nutrients and Chlorophyll-a
3	RB Forebay West Bank Surface	N44 36.099 W121 16.966					
3	RB Forebay West Bank Depth	N44 36.099 W121 16.966					

4	Rereg Dam Tailrace + 200 m. Depth = 1 m.	N44 43.70 W121 14.68	5-28- 15  1250 hrs.	8.6 C	8.6	1	Nutrients and Chlorophyll-a
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