Location	SampleDate	Flow (CFS)	Temp (oC)	Conductivity (µs/cm)	pH
CC03C - R&B portal	14-Sep-10		6.2	2201	5.97
CC03C - R&B portal	02-Nov-10		5.9	1578	5.86
CC03C - R&B portal	19-Jul-11		6.05	2069	6.06
CC03C - R&B portal	16-Aug-11		6.15	2083	5.99
CC03C - R&B portal	13-Sep-11		6.12	2088	5.73
CC03C - R&B portal	18-Oct-11		6.05	2104	5.65
CC03C - R&B portal	15-May-12	0.699	6.08	2235	5.68
CC03C - R&B portal	02-Oct-12	0.4494		2177	5.31
CC03C - R&B portal	14-May-13	0.44	6.15	2162	5.57
CC03C - R&B portal	07-May-14				
Location	**SampleDate**	**Flow (CFS)**	**Temp (oC)**	**Conductivity (µs/cm)**	**pH**
CC03D - R&B Culvert	19-May-09	0.749	9.17	2074	5.86
CC03D - R&B Culvert	17-Jun-09	0.699	8.28	2051	6.4
CC03D - R&B Culvert	14-Jul-09	0.664	8.15	2090	6.5
CC03D - R&B Culvert	18-Aug-09	0.676	6.08	2098	6.22
CC03D - R&B Culvert	22-Sep-09	0.749	3.89	2114	6.35
CC03D - R&B Culvert	18-Nov-09				
CC03D - R&B Culvert	18-Feb-10				
CC03D - R&B Culvert	18-Mar-10				
CC03D - R&B Culvert	14-Apr-10	0.403	9.4	2288	5.94
CC03D - R&B Culvert	02-Jun-10	0.488	6.83	2207	5.94
CC03D - R&B Culvert	13-Jul-10	0.517	16.78	2173	5.89
CC03D - R&B Culvert	14-Sep-10	0.541	14.2	2188	6.14
CC03D - R&B Culvert	02-Nov-10				
CC03D - R&B Culvert	16-Mar-11				
CC03D - R&B Culvert	14-Jun-11	0.724	8.06	2026	6.17
CC03D - R&B Culvert	19-Jul-11	0.676	9.59	2028	6.28
CC03D - R&B Culvert	16-Aug-11	0.7	8.26	2076	6.05
CC03D - R&B Culvert	13-Sep-11	0.744	6.21	2069	5.96
CC03D - R&B Culvert	18-Oct-11	0.709	6.71	2101	5.79
CC03D - R&B Culvert	15-May-12	0.675	8.4	2220	6.23
CC03D - R&B Culvert	14-May-13	0.652	6.24	2011	5.84

Diss_O2 (mg/L)	ACIDITY (mg/L)	TOTAL DISSOLVED SOLIDS (mg/L)	TOTAL SUSPENDED SOLIDS (mg/L)
6.9	210	2000	20
	220	2000	20
7	200	2100	20
7	200	2100	20
3.7	210	2200	21
6.9	180	2200	51
6.61			
6.76			
6.29			

Diss_O2 (mg/L)	ACIDITY (mg/L)	TOTAL DISSOLVED SOLIDS (mg/L)	TOTAL SUSPENDED SOLIDS (mg/L)
7.1			
7.6	200	2000	33
8.1	220	2000	23
7.8	230	2100	25
9.5	250	2100	28
	210	2000	23
	200	2100	22
	240	2200	22
7.5			
7.9	240	2100	28
6.6	220	2100	23
6.9	190	2000	25
	220	2000	27
	250	2100	33
7.4	230	2000	25
7.6	170	2000	32
8	190	2100	110
8.1	180	2100	54
8	180	2200	51
7.86			
8.61			