

This Document Contains Water Quality Data that was Collected by DEQ in the Flathead Lake Watershed in 2013

Nutrient data was collected on two streams and at the Creston Fish Hatchery in July and August of 2013

A summary of the data is presented in cross-tabular format

The data is also available from EPA's STORET (STORage and RETrieval) database found at: [\(http://www.epa.gov/storet/\)](http://www.epa.gov/storet/)
Download the MS Excel file from the Flathead TMDL Project website (<http://montanatmdlflathead.pbworks.com>) to view the data in the format it is provided from STORET, which contains all data attributes

You may see a letter or symbol preceding some result values (Example: E 15) in the summary data. Definitions are listed below.

Codes & Abbreviations

CC	Calculated
EE	Estimated
< [value]	This indicates a non-detect sample. The detection limit is populated as the value: "<[detection limit]"

The summary data also contains laboratory data qualifier codes, included after the result value. The following code appears with some of the data:

Laboratory Data Qualifier Codes

J	Estimated: The analyte was positively identified and the associated numerical value is the approximate concentration of the analyte in the sample.
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Station (Site) Name	Site ID	Activity Date	Activity ID	Latitude (NAD83)	Longitude (NAD83)	Activity (Sample) Type	Flow (cfs)	Dissolved Oxygen (mg/L)	TSS (mg/L)	Total N (mg/L)	NO2 + NO3 as N (Dissolved) (mg/L)	Total P (mg/L)
Sheppard Creek at road crossing near mouth	C09SHEPC04	7/16/2013 12:00	C2863-C	48.3728	-114.6823	Sample-Routine						
Sheppard Creek at road crossing near mouth	C09SHEPC04	7/16/2013 12:00	C2863-CC	48.3728	-114.6823	Sample-Routine						
Sheppard Creek at road crossing near mouth	C09SHEPC04	7/16/2013 12:00	C2863-CT	48.3728	-114.6823	Sample-Routine						
Sheppard Creek at road crossing near mouth	C09SHEPC04	7/16/2013 12:00	C2863-CT	48.3728	-114.6823	Sample-Routine						
Sheppard Creek at road crossing near mouth	C09SHEPC04	7/16/2013 12:00	C2863-F	48.3728	-114.6823	Field Msr/Obs	10.22	9.74				
Sheppard Creek at road crossing near mouth	C09SHEPC04	7/16/2013 12:00	C2863-W	48.3728	-114.6823	Sample-Routine				0.106	< 0.005	
Sheppard Creek at road crossing near mouth	C09SHEPC04	7/16/2013 12:00	C2863-W	48.3728	-114.6823	Sample-Routine						0.01
Sheppard Creek at road crossing near mouth	C09SHEPC04	7/16/2013 12:00	C2863-W	48.3728	-114.6823	Sample-Routine			2.25			
Sheppard Creek at road crossing near mouth	C09SHEPC04	8/13/2013 17:10	C2895-W	48.3728	-114.6823	Sample-Routine				0.142		
Sheppard Creek at road crossing near mouth	C09SHEPC04	8/13/2013 17:10	C2895-W	48.3728	-114.6823	Sample-Routine					< 0.005	
Sheppard Creek at road crossing near mouth	C09SHEPC04	8/13/2013 17:10	C2895-W	48.3728	-114.6823	Sample-Routine						0.015 J
Sheppard Creek at road crossing near mouth	C09SHEPC04	8/13/2013 17:10	C2895-W	48.3728	-114.6823	Sample-Routine			4.5			
Sheppard Creek at road crossing near mouth	C09SHEPC04	8/13/2013 17:30	C2896-W	48.3728	-114.6823	Quality Control Sample-Field Blank				< 0.01		
Sheppard Creek at road crossing near mouth	C09SHEPC04	8/13/2013 17:30	C2896-W	48.3728	-114.6823	Quality Control Sample-Field Blank					< 0.005	
Sheppard Creek at road crossing near mouth	C09SHEPC04	8/13/2013 17:30	C2896-W	48.3728	-114.6823	Quality Control Sample-Field Blank						< 0.001
Sheppard Creek at road crossing near mouth	C09SHEPC04	8/13/2013 17:30	C2896-W	48.3728	-114.6823	Quality Control Sample-Field Blank			< 1			
Sheppard Creek upstream Sinclair Creek confluence	C09SHEPC05	7/16/2013 15:30	C2864-C	48.3799	-114.7105	Sample-Routine						
Sheppard Creek upstream Sinclair Creek confluence	C09SHEPC05	7/16/2013 15:30	C2864-CC	48.3799	-114.7105	Sample-Routine						
Sheppard Creek upstream Sinclair Creek confluence	C09SHEPC05	7/16/2013 15:30	C2864-CT	48.3799	-114.7105	Sample-Routine						
Sheppard Creek upstream Sinclair Creek confluence	C09SHEPC05	7/16/2013 15:30	C2864-CT	48.3799	-114.7105	Sample-Routine						
Sheppard Creek upstream Sinclair Creek confluence	C09SHEPC05	7/16/2013 15:30	C2864-F	48.3799	-114.7105	Field Msr/Obs	10.88	8.57				
Sheppard Creek upstream Sinclair Creek confluence	C09SHEPC05	7/16/2013 15:30	C2864-W	48.3799	-114.7105	Sample-Routine				0.105	< 0.005	
Sheppard Creek upstream Sinclair Creek confluence	C09SHEPC05	7/16/2013 15:30	C2864-W	48.3799	-114.7105	Sample-Routine						0.013
Sheppard Creek upstream Sinclair Creek confluence	C09SHEPC05	7/16/2013 15:30	C2864-W	48.3799	-114.7105	Sample-Routine			2.25			
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	7/16/2013 18:20	C2865-C	48.3817	-114.7462	Sample-Routine						
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	7/16/2013 18:20	C2865-CC	48.3817	-114.7462	Sample-Routine						
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	7/16/2013 18:20	C2865-CT	48.3817	-114.7462	Sample-Routine						
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	7/16/2013 18:20	C2865-CT	48.3817	-114.7462	Sample-Routine						
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	7/16/2013 18:15	C2865-F	48.3817	-114.7462	Field Msr/Obs	11.88	8.09				
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	7/16/2013 18:20	C2865-W	48.3817	-114.7462	Sample-Routine				0.113	< 0.005	
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	7/16/2013 18:20	C2865-W	48.3817	-114.7462	Sample-Routine						0.01
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	7/16/2013 18:20	C2865-W	48.3817	-114.7462	Sample-Routine			< 1			
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	8/13/2013 16:10	C2894-F	48.3817	-114.7462	Field Msr/Obs	6.26	8.86				
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	8/13/2013 15:50	C2894-W	48.3817	-114.7462	Sample-Routine				0.113		
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	8/13/2013 15:50	C2894-W	48.3817	-114.7462	Sample-Routine					< 0.005	
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	8/13/2013 15:50	C2894-W	48.3817	-114.7462	Sample-Routine						0.009 J
Sheppard Creek at Griffin Creek Road crossing	C09SHEPC06	8/13/2013 15:50	C2894-W	48.3817	-114.7462	Sample-Routine			< 1			
Sheppard Creek upstream Dunsire Creek confluence	C09SHEPC07	7/17/2013 9:20	C2866-C	48.3706	-114.8178	Sample-Routine						
Sheppard Creek upstream Dunsire Creek confluence	C09SHEPC07	7/17/2013 9:20	C2866-CT	48.3706	-114.8178	Sample-Routine						
Sheppard Creek upstream Dunsire Creek confluence	C09SHEPC07	7/17/2013 9:20	C2866-CT	48.3706	-114.8178	Sample-Routine						
Sheppard Creek upstream Dunsire Creek confluence	C09SHEPC07	7/17/2013 9:10	C2866-F	48.3706	-114.8178	Field Msr/Obs	3.04	8.75				

Station (Site) Name	Site ID	Activity Date	Activity ID	Latitude (NAD83)	Longitude (NAD83)	Activity (Sample) Type	Flow (cfs)	Dissolved Oxygen (mg/L)	TSS (mg/L)	Total N (mg/L)	NO2 + NO3 as N (Dissolved) (mg/L)	Total P (mg/L)
Sheppard Creek upstream Dunsire Creek confluence	C09SHEPC07	7/17/2013 9:20	C2866-W	48.3706	-114.8178	Sample-Routine				0.111	< 0.005	
Sheppard Creek upstream Dunsire Creek confluence	C09SHEPC07	7/17/2013 9:20	C2866-W	48.3706	-114.8178	Sample-Routine						0.012
Sheppard Creek upstream Dunsire Creek confluence	C09SHEPC07	7/17/2013 9:20	C2866-W	48.3706	-114.8178	Sample-Routine			< 1			
Creston Fish Hatchery Downstream Discharge Pipe, at Mill Creek	C11CFHP01	7/18/2013 18:45	C2873-F	48.19779	-114.11811	Field Msr/Obs	E 4					
Creston Fish Hatchery Downstream Discharge Pipe, at Mill Creek	C11CFHP01	7/18/2013 18:45	C2873-W	48.19779	-114.11811	Sample-Routine				0.499	0.214	
Creston Fish Hatchery Downstream Discharge Pipe, at Mill Creek	C11CFHP01	7/18/2013 18:45	C2873-W	48.19779	-114.11811	Sample-Routine						0.021
Creston Fish Hatchery Downstream Discharge Pipe, at Mill Creek	C11CFHP01	7/18/2013 18:45	C2873-W	48.19779	-114.11811	Sample-Routine			3			
Creston Fish Hatchery Downstream Discharge Pipe, at Mill Creek	C11CFHP01	8/12/2013 14:40	C2886-F	48.19779	-114.11811	Field Msr/Obs	E 0.8					
Creston Fish Hatchery Downstream Discharge Pipe, at Mill Creek	C11CFHP01	8/12/2013 14:40	C2886-W	48.19779	-114.11811	Sample-Routine				0.414		
Creston Fish Hatchery Downstream Discharge Pipe, at Mill Creek	C11CFHP01	8/12/2013 14:40	C2886-W	48.19779	-114.11811	Sample-Routine					0.232	
Creston Fish Hatchery Downstream Discharge Pipe, at Mill Creek	C11CFHP01	8/12/2013 14:40	C2886-W	48.19779	-114.11811	Sample-Routine						0.013 J
Creston Fish Hatchery Downstream Discharge Pipe, at Mill Creek	C11CFHP01	8/12/2013 14:40	C2886-W	48.19779	-114.11811	Sample-Routine			< 1			
Creston Fish Hatchery Upstream Discharge Pipe, at Mill Creek	C11CFHP02	7/18/2013 19:05	C2874-F	48.19855	-114.11675	Field Msr/Obs	E 1.5					
Creston Fish Hatchery Upstream Discharge Pipe, at Mill Creek	C11CFHP02	7/18/2013 19:05	C2874-W	48.19855	-114.11675	Sample-Routine				0.429	0.213	
Creston Fish Hatchery Upstream Discharge Pipe, at Mill Creek	C11CFHP02	7/18/2013 19:05	C2874-W	48.19855	-114.11675	Sample-Routine						0.018
Creston Fish Hatchery Upstream Discharge Pipe, at Mill Creek	C11CFHP02	7/18/2013 19:05	C2874-W	48.19855	-114.11675	Sample-Routine			< 1			
Creston Fish Hatchery Upstream Discharge Pipe, at Mill Creek	C11CFHP02	8/12/2013 14:25	C2887-F	48.19855	-114.11675	Field Msr/Obs	E 0.8					
Creston Fish Hatchery Upstream Discharge Pipe, at Mill Creek	C11CFHP02	8/12/2013 14:25	C2887-W	48.19855	-114.11675	Sample-Routine				0.352		
Creston Fish Hatchery Upstream Discharge Pipe, at Mill Creek	C11CFHP02	8/12/2013 14:25	C2887-W	48.19855	-114.11675	Sample-Routine					0.23	
Creston Fish Hatchery Upstream Discharge Pipe, at Mill Creek	C11CFHP02	8/12/2013 14:25	C2887-W	48.19855	-114.11675	Sample-Routine						0.009 J
Creston Fish Hatchery Upstream Discharge Pipe, at Mill Creek	C11CFHP02	8/12/2013 14:25	C2887-W	48.19855	-114.11675	Sample-Routine			< 1			
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	7/17/2013 18:15	C2868-C	48.1941	-114.668	Sample-Routine						
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	7/17/2013 18:15	C2868-CT	48.1941	-114.668	Sample-Routine						
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	7/17/2013 18:15	C2868-CT	48.1941	-114.668	Sample-Routine						
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	7/17/2013 18:10	C2868-F	48.1941	-114.668	Field Msr/Obs	0.48	8.94				
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	7/17/2013 18:15	C2868-W	48.1941	-114.668	Sample-Routine				0.06	< 0.005	
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	7/17/2013 18:15	C2868-W	48.1941	-114.668	Sample-Routine						0.013
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	7/17/2013 18:15	C2868-W	48.1941	-114.668	Sample-Routine			< 1			
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	8/13/2013 11:25	C2891-F	48.1941	-114.668	Field Msr/Obs	0.44	10.09				
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	8/13/2013 11:20	C2891-W	48.1941	-114.668	Sample-Routine				0.058		
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	8/13/2013 11:20	C2891-W	48.1941	-114.668	Sample-Routine					< 0.005	
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	8/13/2013 11:20	C2891-W	48.1941	-114.668	Sample-Routine						0.012 J
Fish Creek about 1 mile upstream Ashley Lake	C11FISHC01	8/13/2013 11:20	C2891-W	48.1941	-114.668	Sample-Routine			< 1			
Fish Creek near headwaters	C11FISHC02	7/18/2013 8:45	C2869-F	48.2048	-114.6851	Field Msr/Obs	E 0.06	10.02				
Fish Creek near headwaters	C11FISHC02	7/18/2013 8:45	C2869-W	48.2048	-114.6851	Sample-Routine				0.032	0.031	
Fish Creek near headwaters	C11FISHC02	7/18/2013 8:45	C2869-W	48.2048	-114.6851	Sample-Routine						0.017
Fish Creek near headwaters	C11FISHC02	7/18/2013 8:45	C2869-W	48.2048	-114.6851	Sample-Routine			< 1			
Fish Creek near headwaters	C11FISHC02	7/18/2013 8:45	C2870-W	48.2048	-114.6851	Quality Control Sample-Field Replicate				0.034	0.031	
Fish Creek near headwaters	C11FISHC02	7/18/2013 8:45	C2870-W	48.2048	-114.6851	Quality Control Sample-Field Replicate						0.014
Fish Creek near headwaters	C11FISHC02	7/18/2013 8:45	C2870-W	48.2048	-114.6851	Quality Control Sample-Field Replicate			< 1			
Fish Creek near headwaters	C11FISHC02	8/13/2013 13:00	C2893-F	48.2048	-114.6851	Field Msr/Obs	E 0.05	10.42				

Station (Site) Name	Site ID	Activity Date	Activity ID	Latitude (NAD83)	Longitude (NAD83)	Activity (Sample) Type	Flow (cfs)	Dissolved Oxygen (mg/L)	TSS (mg/L)	Total N (mg/L)	NO2 + NO3 as N (Dissolved) (mg/L)	Total P (mg/L)
Fish Creek near headwaters	C11FISHC02	8/13/2013 12:50	C2893-W	48.2048	-114.6851	Sample-Routine				0.057		
Fish Creek near headwaters	C11FISHC02	8/13/2013 12:50	C2893-W	48.2048	-114.6851	Sample-Routine					0.033	
Fish Creek near headwaters	C11FISHC02	8/13/2013 12:50	C2893-W	48.2048	-114.6851	Sample-Routine						0.015 J
Fish Creek near headwaters	C11FISHC02	8/13/2013 12:50	C2893-W	48.2048	-114.6851	Sample-Routine			1			
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	7/17/2013 15:10	C2867-C	48.191389	-114.646667	Sample-Routine						
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	7/17/2013 15:10	C2867-CT	48.191389	-114.646667	Sample-Routine						
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	7/17/2013 15:10	C2867-CT	48.191389	-114.646667	Sample-Routine						
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	7/17/2013 15:20	C2867-F	48.191389	-114.646667	Field Msr/Obs	0.66	8.74				
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	7/17/2013 15:10	C2867-W	48.191389	-114.646667	Sample-Routine				0.058	< 0.005	
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	7/17/2013 15:10	C2867-W	48.191389	-114.646667	Sample-Routine						0.013
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	7/17/2013 15:10	C2867-W	48.191389	-114.646667	Sample-Routine			< 1			
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	8/13/2013 9:55	C2892-F	48.191389	-114.646667	Field Msr/Obs	0.42	9.16				
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	8/13/2013 9:50	C2892-W	48.191389	-114.646667	Sample-Routine				0.086		
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	8/13/2013 9:50	C2892-W	48.191389	-114.646667	Sample-Routine					< 0.005	
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	8/13/2013 9:50	C2892-W	48.191389	-114.646667	Sample-Routine						0.015 J
Fish Creek 100 yards upstream from Ashley Lake Road crossing	C11FISHC10	8/13/2013 9:50	C2892-W	48.191389	-114.646667	Sample-Routine			< 1			

Station (Site) Name	Activity Date	Medium	Chlorophyll-a	Ash Free Dry Weight	Result Comments
Sheppard Creek at road crossing near mouth	7/16/2013 12:00	Other	C 9.92 mg/m2	C 5.92 g/m2	Total Site Length: 150 m; Average Wetted Width: 3.8 m; Transect Length: 15 m. - Weighted average of 11 transects: 6 cores, 2 templates, 3-100% macrophytes/moss.
Sheppard Creek at road crossing near mouth	7/16/2013 12:00	Sediment	11.7 mg/m2		Total Site Length: 150 m; Average Wetted Width: 3.8 m; Transect Length: 15 m. - 6 core samples composited at lab.
Sheppard Creek at road crossing near mouth	7/16/2013 12:00	Other	19.4 mg/m2		Total Site Length: 150 m; Average Wetted Width: 3.8 m; Transect Length: 15 m. - 2 template samples composited at lab.
Sheppard Creek at road crossing near mouth	7/16/2013 12:00	Other		14.8 g/m2	Total Site Length: 150 m; Average Wetted Width: 3.8 m; Transect Length: 15 m. - 2 template samples composited at lab.
Sheppard Creek upstream Sinclair Creek confluence	7/16/2013 15:30	Other	C 5.47 mg/m2	C 1.32 g/m2	Total Site Length: 240 m; Average Wetted Width: 6 m; Transect Length: 24 m. - Weighted average of 11 transects: 7 cores, 1 template, 1-100% macrophytes, 2-100% macrophytes/moss.
Sheppard Creek upstream Sinclair Creek confluence	7/16/2013 15:30	Sediment	7.98 mg/m2		Total Site Length: 240 m; Average Wetted Width: 6 m; Transect Length: 24 m. - 7 core samples composited at lab.
Sheppard Creek upstream Sinclair Creek confluence	7/16/2013 15:30	Other	4.12 mg/m2		Total Site Length: 240 m; Average Wetted Width: 6 m; Transect Length: 24 m. - 1 template sample collected.
Sheppard Creek upstream Sinclair Creek confluence	7/16/2013 15:30	Other		5.28 g/m2	Total Site Length: 240 m; Average Wetted Width: 6 m; Transect Length: 24 m. - 1 template sample collected.
Sheppard Creek at Griffin Creek Road crossing	7/16/2013 18:20	Other	C 16.91 mg/m2	C 13.6 g/m2	Total Site Length: 300 m; Average Wetted Width: 7.5 m; Transect Length: 30 m. - Weighted average of 8 transects: 1 core, 7 templates (Transects I-K not wadeable).
Sheppard Creek at Griffin Creek Road crossing	7/16/2013 18:20	Sediment	20.5 mg/m2		Total Site Length: 300 m; Average Wetted Width: 7.5 m; Transect Length: 30 m. - 1 core sample collected.
Sheppard Creek at Griffin Creek Road crossing	7/16/2013 18:20	Other	16.4 mg/m2		Total Site Length: 300 m; Average Wetted Width: 7.5 m; Transect Length: 30 m. - 7 template samples composited at lab.
Sheppard Creek at Griffin Creek Road crossing	7/16/2013 18:20	Other		13.6 g/m2	Total Site Length: 300 m; Average Wetted Width: 7.5 m; Transect Length: 30 m. - 7 template samples composited at lab.
Sheppard Creek upstream Dunsire Creek confluence	7/17/2013 9:20	Other	C 42.3 mg/m2	C 24 g/m2	Total Site Length: 150 m; Average Wetted Width: 3.5 m; Transect Length: 15 m. - Weighted average of 11 transects: 11 templates.
Sheppard Creek upstream Dunsire Creek confluence	7/17/2013 9:20	Other	42.3 mg/m2		Total Site Length: 150 m; Average Wetted Width: 3.5 m; Transect Length: 15 m. - 11 template samples composited at lab.
Sheppard Creek upstream Dunsire Creek confluence	7/17/2013 9:20	Other		24 g/m2	Total Site Length: 150 m; Average Wetted Width: 3.5 m; Transect Length: 15 m. - 11 template samples composited at lab.
Fish Creek about 1 mile upstream Ashley Lake	7/17/2013 18:15	Other	C 7.33 mg/m2	C 2.53 g/m2	Total Site Length: 150 m; Average Wetted Width: 1 m; Transect Length: 15 m. - Weighted average of 11 transects: 6 templates, 5-100% macrophytes/moss.
Fish Creek about 1 mile upstream Ashley Lake	7/17/2013 18:15	Other	13.4 mg/m2		Total Site Length: 150 m; Average Wetted Width: 1 m; Transect Length: 15 m. - 6 template samples composited at lab.

Station (Site) Name	Activity Date	Medium	Chlorophyll-a	Ash Free Dry Weight	Result Comments
Fish Creek about 1 mile upstream Ashley Lake	7/17/2013 18:15	Other		4.63 g/m2	Total Site Length: 150 m; Average Wetted Width: 1 m; Transect Length: 15 m. - 6 template samples composited at lab.
Fish Creek 100 yards upstream from Ashley Lake Road crossing	7/17/2013 15:10	Other	C 13.6 mg/m2	C 5.06 g/m2	Total Site Length: 150 m; Average Wetted Width: 2.4 m; Transect Length: 15 m. - Weighted average of 11 transects: 11 templates.
Fish Creek 100 yards upstream from Ashley Lake Road crossing	7/17/2013 15:10	Other	13.6 mg/m2		Total Site Length: 150 m; Average Wetted Width: 2.4 m; Transect Length: 15 m. - 11 template samples composited at lab.
Fish Creek 100 yards upstream from Ashley Lake Road crossing	7/17/2013 15:10	Other		5.06 g/m2	Total Site Length: 150 m; Average Wetted Width: 2.4 m; Transect Length: 15 m. - 11 template samples composited at lab.