

Fecal coliform sampling results for the Samish Basin. A few minor hits in some tributaries, otherwise a typical summer no-rainfall data set. The loading figure for the Samish at Thomas Road is the lowest since late March, and second-lowest of the calendar year.

Tuesday, 8/28/12 - County

No rainfall, river at 43 cfs and steady

Site Number	Site No.	Result – Fecal coliform, cfu/100 ml	Duplicate	Avg	Samish River loading (trillions per day)
Samish River at Hwy 9	11	33			
Samish River at upper Prairie Rd	SAM3PR	Not sampled			
Samish River above Parsons Creek	SAMPAR	17			
Parsons Creek at mouth	PAR	49			
Samish River at Double Creek Ln	SAMDCL	Not sampled			
Skarrup Creek at Double Creek Ln	SKAR	240			
Samish River at 1st Prairie Rd	SAM1PR	Not sampled			
Samish River at Grip Road	SAMGRIP	Not sampled			
Swede Creek at Grip Rd	8	Not sampled			
Samish River at F&S Grade Rd	SAMFS	110			
Weir Creek Prairie Rd	WCPR	Not sampled			
Friday Creek at Prairie Rd	6	49			
Samish River at Hwy 99	SAMH99	Not sampled			
Bob Smith Creek at Hwy 99	BSCreek	Not sampled			
Thomas Creek at F&S Grade Rd	4	240			
Willard Creek at F&S	WILL	Not sampled			
Thomas Creek at Hwy 99	3	79			
Samish River at Chuckanut Drive	SAMCD	Not sampled			
Samish River at Thomas Rd 1430	32	79	49	64	0.07
Alice Bay Pump Station	33	49			
Edison Slough at School	36	79			
Edison Pump Station	37	33			
North Edison Pump Station	38	23			
Colony Creek	39	240			