

2004 Salmon Watch Data

Here is the data collected by the 2004 Snohomish County Salmon Watchers in the South Snohomish County/Puget Sound watersheds and in the Snohomish River watershed. Please remember: this data does not represent the total amount of salmon in any stream. It represents a snapshot of salmon presence in selected streams at the time the stream was visited by a Salmon Watcher. This is anecdotal data and has not been verified.

Snohomish River Watersheds	Chinook	Coho	Chum	Sockeye	Kokanee	Rcut	Unidentified
Barr Creek (Monroe)		59					
Bridal Veil Creek (Index)		19					
French Creek (Monroe)		18					
Panther Creek (Northwest of Monroe)		2					
Quilceda Creek (Marysville)		67	4				3
Richardson Creek (North of Monroe)		20					
Unnamed (Snohomish) (SW of Monroe)		39					
W. Fork Quilceda Creek (Marysville)							
Woods Creek (North of Monroe)		36	1				
Total for Snohomish River Watershed	0	260	5	0	0	0	3

Lake Washington/Puget Sound Watersheds	Chinook	Coho	Chum	Sockeye	Kokanee	Rcut	Unidentified
Little Bear		3					
North Creek		47		305	65	50	5
Shell Creek		7					
Total for Lk Wash/Puget Sound Watersheds	0	57	0	305	65	50	5

Stillaguamish Watershed	Chinook	Coho	Chum	Sockeye	Kokanee	Rcut	Unidentified
Church Creek		4					
Duane's Creek		142	12				
Glade Bekken		9					
Portage Creek		460					
Prairie Creek		296					
Trib 251			139				
Trib 80		1					
Total for Stillaguamish Watershed	0	912	151	0	0	0	0