			Escapement Means by Decade										
Watershed Code	**Stream Name**	**Species**	**1950-1959**	**1960-1969**	**1970-1979**	**1980-1989**	**1990-2001**	**Max**	**Mean (50-01)**	**Historical Mean (50-89)**	**% Hist. Mean[2]**	**Stock Classification**	**Stock Status**
915560200690000000000000000000000000000000000000	Alpha Creek	COHO	239	503	70	35	3	1500	235	258	1%	H	Potentially Threatened
915560200690000000000000000000000000000000000000	Alpha Creek	CHUM	78	50	0	1	4	200	32	37	11%	H	Potentially Threatened
915560200690000000000000000000000000000000000000	Alpha Creek	PINK	3655	2040	3730	7570	15917	40000	6941	4249	375%	L	Unthreatened
910564100000000000000000000000000000000000000000	Angler Cove Creek	CHUM	450	400	30	39	32	1800	170	239	14%	H	Potentially Threatened
910564100000000000000000000000000000000000000000	Angler Cove Creek	COHO	33	100	0	0	54	200	32	26	205%	S-1	Of Some Concern
910564100000000000000000000000000000000000000000	Angler Cove Creek	SOCKEYE	0	0	0	0	1	4	0	0			Questionable
910564100000000000000000000000000000000000000000	Angler Cove Creek	PINK	810	25	20	693	964	4000	736	627	154%	L	Unthreatened
910979300000000000000000000000000000000000000000	Belle Bay Creek	COHO	0	0	0	11	0	100	2	3	0%		Questionable
910979300000000000000000000000000000000000000000	Belle Bay Creek	PINK	0	0	358	3715	1992	10000	1090	876	227%	L	Unthreatened
910736000000000000000000000000000000000000000000	Belowe Creek	CHUM	3195	2278	1311	345	479	9000	1526	1794	27%	M	Potentially Threatened
910736000000000000000000000000000000000000000000	Belowe Creek	COHO	1000	648	8	155	1	1500	410	454	0%	H	Potentially Threatened
910736000000000000000000000000000000000000000000	Belowe Creek	PINK	4300	2640	2918	4700	6065	15000	4125	3639	167%	L	Unthreatened
400016500242000000000000000000000000000000000000	Big Falls Creek	CHINOOK	15	33	32	7	0	75	19	20	0%	H	Potentially Threatened
400016500242000000000000000000000000000000000000	Big Falls Creek	CHUM	0	43	0	0	0	200	10	11	0%		Questionable
400016500242000000000000000000000000000000000000	Big Falls Creek	PINK	373	211	6	14	0	1500	152	165	0%	H	Potentially Threatened
915567300191000000000000000000000000000000000000	Big Tillhorn River	COHO	81	0	0	6	0	400	32	34	0%	H	Potentially Threatened
915567300191000000000000000000000000000000000000	Big Tillhorn River	CHUM	150	200	48	52	37	450	82	106	35%	M	Potentially Threatened
915567300191000000000000000000000000000000000000	Big Tillhorn River	SOCKEYE	0	0	0	0	1	3	0	0			Questionable
915567300191000000000000000000000000000000000000	Big Tillhorn River	PINK	1809	95	1324	1578	3040	7500	1788	1325	229%	L	Unthreatened
915765500702000000000000000000000000000000000000	Big Useless Creek	COHO	0	258	200	17	0	1500	91	101	0%	H	Potentially Threatened
915765500702000000000000000000000000000000000000	Big Useless Creek	PINK	6590	7220	3793	3455	2675	35000	4833	5264	51%	S-3	Of Some Concern
915765500060000000000000000000000000000000000000	Billy Creek	COHO	235	715	90	105	0	1500	274	296	0%	H	Potentially Threatened
915765500060000000000000000000000000000000000000	Billy Creek	CHUM	0	0	1	0	0	10	0	0	0%		Questionable
915765500060000000000000000000000000000000000000	Billy Creek	PINK	1645	3640	4470	3300	4056	14000	3409	3264	124%	L	Unthreatened
915541700213000000000000000000000000000000000000	Blackrock Creek	CHUM	1783	600	522	574	188	3500	792	888	21%	M	Potentially Threatened
915541700213000000000000000000000000000000000000	Blackrock Creek	COHO	0	20	67	31		200	21	21	0%		No Recent Records
915541700213000000000000000000000000000000000000	Blackrock Creek	SOCKEYE					6	12	6				Questionable
915541700213000000000000000000000000000000000000	Blackrock Creek	PINK	975	1025	2960	4235	3018	15000	2431	2299	131%	L	Unthreatened
915560000751000000000000000000000000000000000000	Bolton Creek	SOCKEYE	150	280	48	0	20	1500	113	126	16%	H	Potentially Threatened
915560000751000000000000000000000000000000000000	Bolton Creek	COHO	140	215	48	31	83	750	110	112	74%	S-1	Of Some Concern
915560000751000000000000000000000000000000000000	Bolton Creek	CHUM	228	0	0	0	0	500	49	54	0%	H	Potentially Threatened
915560000751000000000000000000000000000000000000	Bolton Creek	PINK	985	675	675	1080	1265	5000	936	854	148%	L	Unthreatened
915483500627000000000000000000000000000000000000	Borrowman Creek	COHO	980	742	560	556	131	3500	655	709	19%	H	Potentially Threatened
915483500627000000000000000000000000000000000000	Borrowman Creek	SOCKEYE	515	266	1060	525	2	4000	580	611	0%	H	Potentially Threatened
915483500627000000000000000000000000000000000000	Borrowman Creek	CHUM	444	771	375	793	376	3500	540	585	64%	L	Unthreatened
915483500627000000000000000000000000000000000000	Borrowman Creek	PINK	253	9739	16100	11000	9584	50000	9337	9261	103%	L	Unthreatened
915823500518000000000000000000000000000000000000	Brundige Creek	CHUM	0	0	0	45	17	150	11	10	160%	S-1	Of Some Concern
915823500518000000000000000000000000000000000000	Brundige Creek	COHO	0	0	0	12	0	50	2	2	0%		Questionable
915823500518000000000000000000000000000000000000	Brundige Creek	PINK	0	0	0	3198	2655	13500	1228	800	332%	L	Unthreatened
915560200665000000000000000000000000000000000000	Captain Cove Creek	SOCKEYE	315	760	370	200	37	1500	390	417	9%	H	Potentially Threatened
915560200665000000000000000000000000000000000000	Captain Cove Creek	COHO	315	595	198	336	12	1500	337	362	3%	H	Potentially Threatened
915560200665000000000000000000000000000000000000	Captain Cove Creek	CHUM	570	453	85	48	75	1500	239	289	26%	M	Potentially Threatened
915560200665000000000000000000000000000000000000	Captain Cove Creek	PINK	3400	9480	7340	8470	8667	35000	7517	7173	121%	L	Unthreatened
915538000176000000000000000000000000000000000000	Cartwright Creek	COHO	621	400	0	50	3	750	310	354	1%	H	Potentially Threatened
915538000176000000000000000000000000000000000000	Cartwright Creek	SOCKEYE	767	200	0	3	0	1500	193	209	0%	H	Potentially Threatened
915538000176000000000000000000000000000000000000	Cartwright Creek	CHUM	450	75	174	38	5	750	215	235	2%	H	Potentially Threatened
915538000176000000000000000000000000000000000000	Cartwright Creek	PINK	898	613	424	562	160	2000	585	662	24%	M	Potentially Threatened
500009000000000000000000000000000000000000000000	Chambers Creek	CHINOOK	13	246	50	0	1	1200	78	83	1%	H	Potentially Threatened
500009000000000000000000000000000000000000000000	Chambers Creek	CHUM	223	108	118	7	37	800	123	143	26%	M	Potentially Threatened
500009000000000000000000000000000000000000000000	Chambers Creek	COHO	0	0	0	113	107	320	21	13	806%	S-1	Of Some Concern
500009000000000000000000000000000000000000000000	Chambers Creek	PINK	3000	5360	7760	12800	7500	25000	7464	7453	101%	L	Unthreatened
915560200972000000000000000000000000000000000000	Cherry Creek	COHO	575	271	13	75	0	750	274	288	0%	H	Potentially Threatened
915560200972000000000000000000000000000000000000	Cherry Creek	CHUM	575	372	119	15	0	750	291	303	0%	H	Potentially Threatened
915560200972000000000000000000000000000000000000	Cherry Creek	PINK	561	271	486	857	137	2300	504	544	25%	M	Potentially Threatened
915765500869000000000000000000000000000000000000	Chismore Creek	PINK	0	0	0	935	920	4100	371	234	394%	L	Unthreatened

Watershed Code	Stream Name	Species	1950-1959	1960-1969	1970-1979	1980-1989	1990-2001	Max	Mean (50-01)	Historical Mean (50-89)	% Hist. Mean[2]	Stock Classification	Stock Status
915765500869000000000000000000000000000000000	Cliff Creek	PINK	0	0	0	50	0	500	11	13	0%		Questionable
915483500350000000000000000000000000000000000	Clifford Creek	COHO	3740	1593	0	171	0	7500	1765	1826	0%	H	Potentially Threatened
915483500350000000000000000000000000000000000	Clifford Creek	CHUM	5220	1583	54	477	455	8000	1786	1966	23%	M	Potentially Threatened
915483500350000000000000000000000000000000000	Clifford Creek	SOCKEYE	1265	700	0	0	0	3500	421	511	0%	H	Potentially Threatened
915483500350000000000000000000000000000000000	Clifford Creek	PINK	3325	2818	34	254	158	15000	1731	1894	8%	H	Potentially Threatened
910644700000000000000000000000000000000000000	Crab River	CHUM	1244	350	447	315	131	3500	476	579	23%	M	Potentially Threatened
910644700000000000000000000000000000000000000	Crab River	COHO	191	13	0	0	10	400	58	59	17%	H	Potentially Threatened
910644700000000000000000000000000000000000000	Crab River	PINK	863	179	1469	2993	1312	9000	1460	1510	87%	L	Unthreatened
915541700306000000000000000000000000000000000	Crane Bay Creek	CHUM	0	0	2	213	56	900	54	54	105%	S-1	Of Some Concern
915541700306000000000000000000000000000000000	Crane Bay Creek	COHO	0	0	0	2	0	10	0	0	0%		Questionable
915541700306000000000000000000000000000000000	Crane Bay Creek	PINK	0	0	3	1895	905	6000	567	475	191%	L	Unthreatened
915560200935000000000000000000000000000000000	Cridge Inlet Creek	SOCKEYE	2348	2275	20	25	0	7500	1499	1549	0%	H	Potentially Threatened
915560200935000000000000000000000000000000000	Cridge Inlet Creek	COHO	222	630	25	71	0	3500	285	304	0%	H	Potentially Threatened
915560200935000000000000000000000000000000000	Cridge Inlet Creek	CHUM	0	0	0	37	0	110	3	4	0%		Questionable
915560200935000000000000000000000000000000000	Cridge Inlet Creek	PINK	0	0	0	487	83	1500	102	103	81%	S-1	Of Some Concern
915560200343000000000000000000000000000000000	Curtis Inlet Creek	SOCKEYE	5029	11425	3950	2370	3920	35000	5339	5694	69%	L	Unthreatened
915560200343000000000000000000000000000000000	Curtis Inlet Creek	COHO	750	1265	1105	362	188	4000	819	883	21%	M	Potentially Threatened
915560200343000000000000000000000000000000000	Curtis Inlet Creek	CHUM	0	0	150	50	9	500	45	50	18%	H	Potentially Threatened
915560200343000000000000000000000000000000000	Curtis Inlet Creek	PINK	28	578	6390	7330	3330	30000	3553	3581	93%	L	Unthreatened
915560000588000000000000000000000000000000000	Deadman Creek	COHO	213	534	38	123	0	750	224	279	0%	H	Potentially Threatened
915560000588000000000000000000000000000000000	Deadman Creek	CHUM	475	129	69	62	4	750	103	128	3%	H	Potentially Threatened
915560000588000000000000000000000000000000000	Deadman Creek	PINK	713	1884	878	2875	600	12000	1544	1713	35%	M	Potentially Threatened
915560000828000000000000000000000000000000000	Deer Lake Creek	SOCKEYE	571	672	733	270	147	1500	499	567	26%	M	Potentially Threatened
915560000828000000000000000000000000000000000	Deer Lake Creek	COHO	706	633	747	257	125	3000	553	609	21%	M	Potentially Threatened
915560000828000000000000000000000000000000000	Deer Lake Creek	CHUM	250	106	515	88	0	1500	206	231	0%	H	Potentially Threatened
915560000828000000000000000000000000000000000	Deer Lake Creek	PINK	2750	1110	4113	1363	2400	10000	2288	2262	106%	L	Unthreatened
910793700000000000000000000000000000000000000	Denise Creek	CHUM	643	42	20	14	0	2000	286	334	0%	H	Potentially Threatened
910793700000000000000000000000000000000000000	Denise Creek	COHO	16	82	28	26	0	400	34	39	0%	H	Potentially Threatened
910793700000000000000000000000000000000000000	Denise Creek	PINK	634	0	6	128	27	3000	328	395	7%	H	Potentially Threatened
915483500721000000000000000000000000000000000	Devil Creek	COHO	138	95	23	15	0	400	86	90	0%	H	Potentially Threatened
915483500721000000000000000000000000000000000	Devil Creek	CHUM	230	82	13	43	8	750	116	125	6%	H	Potentially Threatened
915483500721000000000000000000000000000000000	Devil Creek	PINK	328	538	708	273	1017	3000	516	468	217%	L	Unthreatened
915560200249000000000000000000000000000000000	Devon Lake System	SOCKEYE	4300	5450	2540	2890	3129	15000	3641	3795	82%	L	Unthreatened
915560200249000000000000000000000000000000000	Devon Lake System	COHO	380	760	343	275	62	1500	408	457	14%	H	Potentially Threatened
915560200249000000000000000000000000000000000	Devon Lake System	CHUM	75		25	13	0	75	14	25	0%	H	Potentially Threatened
915560200249000000000000000000000000000000000	Devon Lake System	PINK	20	119	1294	2390	317	6500	1025	1091	29%	M	Potentially Threatened
910791900234000000000000000000000000000000000	Diana Creek	SOCKEYE	5028	4200	1290	1320	1611	10000	2664	2906	55%	L	Unthreatened
910791900234000000000000000000000000000000000	Diana Creek	COHO	2983	1220	320	296	800	7500	1105	1145	70%	L	Unthreatened
910791900234000000000000000000000000000000000	Diana Creek	CHINOOK	0	225	125	10	0	400	62	72	0%	H	Potentially Threatened
910791900234000000000000000000000000000000000	Diana Creek	CHUM		25		0	0	25	4	6	0%		Questionable
910791900234000000000000000000000000000000000	Diana Creek	PINK	200	400	0	0	0	400	33	35	0%		Questionable
910971500000000000000000000000000000000000000	Dogfish Bay Creek	PINK	6740	13300	13070	24125	10875	60000	13516	14309	76%	L	Unthreatened
910971500000000000000000000000000000000000000	Dogfish Bay Creek	COHO	30	0	69	63	67	500	40	37	179%	S-1	Of Some Concern
910971500000000000000000000000000000000000000	Dogfish Bay Creek	CHUM	0	0	56	8	0	500	14	15	2%		Questionable
915483500979000000000000000000000000000000000	Don Creek	PINK	188	170	8363	3338	17350	52000	3831	2329	745%	L	Unthreatened
915483500979000000000000000000000000000000000	Don Creek	COHO	535	293	65	151	0	1500	263	271	0%	H	Potentially Threatened
915483500979000000000000000000000000000000000	Don Creek	SOCKEYE	173	125	0	0	0	750	83	88	0%	H	Potentially Threatened
915483500979000000000000000000000000000000000	Don Creek	CHUM	195	94	13	53	0	750	115	121	0%	H	Potentially Threatened
910985000000000000000000000000000000000000000	Donahue Creek	CHINOOK	0	155	53	0	0	400	53	56	0%	H	Potentially Threatened
910985000000000000000000000000000000000000000	Donahue Creek	CHUM	427	1215	363	101	77	4000	560	623	12%	H	Potentially Threatened
910985000000000000000000000000000000000000000	Donahue Creek	COHO	0	0		0	0	0	0	0			Questionable
910985000000000000000000000000000000000000000	Donahue Creek	PINK	0	1090	475	2077	1700	6500	1021	870	195%	L	Unthreatened
915483500000000000000000000000000000000000000	Duffey Creek	COHO	2550	697	125	128	5	7500	946	973	1%	H	Potentially Threatened
915483500000000000000000000000000000000000000	Duffey Creek	SOCKEYE	1733	692	0	0	1	3500	741	795	0%	H	Potentially Threatened
915483500000000000000000000000000000000000000	Duffey Creek	CHUM	1525	1105	1005	1855	1026	3800	1309	1373	75%	L	Unthreatened
915483500000000000000000000000000000000000000	Duffey Creek	PINK	1525	1622	159	409	64	3500	801	948	7%	H	Potentially Threatened

Watershed Code	Stream Name	Species	1950-1959	1960-1969	1970-1979	1980-1989	1990-2001	Max	Mean (50-01)	Historical Mean (50-89)	% Hist. Mean[2]	Stock Classification	Stock Status
915483500546000000000000000000000000000000000	Eagle Creek	COHO	5500	1345	1170	536	25	9000	2209	2268	1%	H	Potentially Threatened
915483500546000000000000000000000000000000000	Eagle Creek	CHUM	6570	1480	1115	2363	1304	15000	2647	2882	45%	S-3	Of Some Concern
915483500546000000000000000000000000000000000	Eagle Creek	SOCKEYE	1425	942	19	215		3500	705	705	0%		No Recent Records
915483500546000000000000000000000000000000000	Eagle Creek	PINK	5940	4336	3975	2083	1323	18000	3651	4080	32%	S-3	Of Some Concern
400016500000000000000000000000000000000000000	Ecstall River	PINK	8900	1915	413	12833	27667	100000	10347	6134	451%	L	Unthreatened
400016500000000000000000000000000000000000000	Ecstall River	CHUM	6056	10556	7250	16145	6300	75000	9370	10200	62%	L	Unthreatened
400016500000000000000000000000000000000000000	Ecstall River	COHO	0	1250	1417	3188	5500	10000	1871	1371	401%	L	Unthreatened
400016500000000000000000000000000000000000000	Ecstall River	CHINOOK	778	2025	1545	2005	608	3800	1476	1609	38%	M	Potentially Threatened
400016500000000000000000000000000000000000000	Ecstall River	SOCKEYE	0	0	25	205	458	1400	110	58	797%	L	Unthreatened
915560000629000000000000000000000000000000000	End Hill Creek	PINK	9000	10700	7600	2200	4400	35000	6879	7375	60%	L	Unthreatened
915560000629000000000000000000000000000000000	End Hill Creek	COHO	2300	3300	1665	379	180	7500	1736	1941	9%	H	Potentially Threatened
915560000629000000000000000000000000000000000	End Hill Creek	SOCKEYE	2998	3150	1067	483	80	7500	1703	1929	4%	H	Potentially Threatened
915560000629000000000000000000000000000000000	End Hill Creek	CHUM	430	585	45	19	2	1500	308	360	1%	H	Potentially Threatened
910863100000000000000000000000000000000000000	Ensheshese River	PINK	5700	8750	8350	12550	9750	35000	9048	8838	110%	L	Unthreatened
910863100000000000000000000000000000000000000	Ensheshese River	CHUM	1470	2161	3267	1240	876	6000	1747	1999	44%	M	Potentially Threatened
910863100000000000000000000000000000000000000	Ensheshese River	CHINOOK	0	0	39	0	0	200	8	10	0%		Questionable
910863100000000000000000000000000000000000000	Ensheshese River	COHO	408	0	525	1220	2250	3500	761	538	418%	L	Unthreatened
910863100000000000000000000000000000000000000	Ensheshese River	SOCKEYE	0	0	0	0	0	2	0	0	0%		Questionable
915560200742000000000000000000000000000000000	False Stewart Creek	COHO	275	344	133	49	7	750	218	244	3%	H	Potentially Threatened
915560200742000000000000000000000000000000000	False Stewart Creek	SOCKEYE	0	0	0	0	2	10	0	0			Questionable
915560200742000000000000000000000000000000000	False Stewart Creek	CHUM	0	0	0	0	1	5	0	0			Questionable
915560200742000000000000000000000000000000000	False Stewart Creek	PINK	2163	4295	1839	3030	4759	12000	3276	2857	167%	L	Unthreatened
915567300781000000000000000000000000000000000	Fishtrap Bay Creek	CHUM	0	0	0	5	9	50	2	1	905%		Questionable
915567300781000000000000000000000000000000000	Fishtrap Bay Creek	COHO	0	0	0	6	0	25	1	1	0%		Questionable
915567300781000000000000000000000000000000000	Fishtrap Bay Creek	PINK	0	0	0	1600	573	3200	435	400	143%	L	Unthreatened
500010700000000000000000000000000000000000000	Flewin Creek	PINK	229	1207	131	885	1709	10000	884	608	281%	L	Unthreatened
915483500351000000000000000000000000000000000	Flux Creek	CHUM	0	731	1330	1270	1526	3400	981	838	182%	L	Unthreatened
915483500351000000000000000000000000000000000	Flux Creek	COHO	0	475	522	237	60	1200	283	295	20%	M	Potentially Threatened
915483500351000000000000000000000000000000000	Flux Creek	SOCKEYE	0	193	0	0	8	750	42	45	19%		Questionable
915483500351000000000000000000000000000000000	Flux Creek	PINK	0	363	499	276	324	1600	275	262	124%	L	Unthreatened
915765500242000000000000000000000000000000000	Foote Creek	COHO	2025	2156	155	90	40	3500	982	1106	4%	H	Potentially Threatened
915765500242000000000000000000000000000000000	Foote Creek	CHUM	40	40	8	0	0	400	19	22	0%	H	Potentially Threatened
915765500242000000000000000000000000000000000	Foote Creek	PINK	2230	8290	3405	413	50	20000	3321	3751	1%	H	Potentially Threatened
915483500862000000000000000000000000000000000	Fury Creek	PINK	213	504	5268	4455	9476	65000	3971	2780	341%	L	Unthreatened
915483500862000000000000000000000000000000000	Fury Creek	COHO	498	596	129	100		1500	363	363	0%		No Recent Records
915483500862000000000000000000000000000000000	Fury Creek	SOCKEYE	335	297	65	30		750	198	198	0%		No Recent Records
915483500862000000000000000000000000000000000	Fury Creek	CHUM	270	190	89	272	34	750	185	209	16%	H	Potentially Threatened
910991800000000000000000000000000000000000000	Georgie River	CHUM	1000	3580	847	467	150	15000	1540	1713	9%	H	Potentially Threatened
910991800000000000000000000000000000000000000	Georgie River	COHO	0	3475	817	0	0	12000	1240	1431	0%	H	Potentially Threatened
910991800000000000000000000000000000000000000	Georgie River	CHINOOK	0	695	144	0	0	2000	213	245	0%	H	Potentially Threatened
910991800000000000000000000000000000000000000	Georgie River	PINK	0	2615	1488	4500	2500	6000	1907	1835	136%	L	Unthreatened
915541700878000000000000000000000000000000000	Gil Creek	PINK	915	738	6463	24150	23927	60000	12159	8563	279%	L	Unthreatened
915541700878000000000000000000000000000000000	Gil Creek	CHUM	543	300	56	290	468	1800	369	338	138%	L	Unthreatened
915541700878000000000000000000000000000000000	Gil Creek	COHO	213	390	55	163		1500	202	202	0%		No Recent Records
915541700878000000000000000000000000000000000	Gil Creek	SOCKEYE	0	0	0	0	0	1	0	0	557%		Questionable
910565700000000000000000000000000000000000000	Goat River	CHUM	275	119	11	19	35	750	88	104	34%	M	Potentially Threatened
910565700000000000000000000000000000000000000	Goat River	COHO	89	0	7	0		300	25	25	0%		No Recent Records
910565700000000000000000000000000000000000000	Goat River	PINK	368	80	163	502	466	1500	360	326	143%	L	Unthreatened
915742200433000000000000000000000000000000000	Hankin Creek	PINK	5390	5550	4665	7170	15250	80000	7899	5694	268%	L	Unthreatened
915742200433000000000000000000000000000000000	Hankin Creek	COHO	17	39	150	140	8	300	75	83	9%	H	Potentially Threatened
915742200433000000000000000000000000000000000	Hankin Creek	CHUM	0	0	0	85	0	260	13	14	0%		Questionable
910728100000000000000000000000000000000000000	Hartley Bay Creek	COHO	392	817	983	556	1100	3500	755	714	154%	L	Unthreatened
910728100000000000000000000000000000000000000	Hartley Bay Creek	SOCKEYE	690	928	244	432	374	1500	523	565	66%	L	Unthreatened
910728100000000000000000000000000000000000000	Hartley Bay Creek	CHUM	219	106	342	55	6	1500	136	163	4%	H	Potentially Threatened
910728100000000000000000000000000000000000000	Hartley Bay Creek	PINK	575	1956	1160	5594	1780	15000	2364	2531	70%	L	Unthreatened
915789100270000000000000000000000000000000000	Hays Creek	COHO				36	57	130	44	36	157%	S-1	Of Some Concern

Watershed Code	Stream Name	Species	1950-1959	1960-1969	1970-1979	1980-1989	1990-2001	Max	Mean (50-01)	Historical Mean (50-89)	% Hist. Mean[2]	Stock Classification	Stock Status
915789100270000000000000000000000000000000000	Hays Creek	PINK		0	0	12	3	50	3	3	97%		Questionable
400016500141000000000000000000000000000000000	Hayward Creek	COHO	0	56		85	0	200	31	34	0%	H	Potentially Threatened
400016500141000000000000000000000000000000000	Hayward Creek	PINK	1537	779		164	833	5000	935	948	88%	L	Unthreatened
915765500186000000000000000000000000000000000	Head Creek	PINK	4050	11510	12495	12870	6700	60000	9416	10231	65%	L	Unthreatened
915765500186000000000000000000000000000000000	Head Creek	COHO	8	22	35	48	3	200	25	27	9%	H	Potentially Threatened
915765500186000000000000000000000000000000000	Head Creek	CHUM	3	0	0	3	6	25	2	1	480%		Questionable
915560200535000000000000000000000000000000000	Hevenor Inlet Creek	COHO	3129	1842	214	235	83	6900	1205	1350	6%	H	Potentially Threatened
915560200535000000000000000000000000000000000	Hevenor Inlet Creek	CHUM	1890	723	280	188	84	4000	676	801	11%	H	Potentially Threatened
915560200535000000000000000000000000000000000	Hevenor Inlet Creek	SOCKEYE		484	42	17	2	750	166	208	1%	H	Potentially Threatened
915560200535000000000000000000000000000000000	Hevenor Inlet Creek	PINK	83	908	1205	2267	2375	15000	1305	1086	219%	L	Unthreatened
910637900000000000000000000000000000000000000	Hotspring Creek	CHUM	2188	1088	30	100	137	8000	699	992	14%	H	Potentially Threatened
910637900000000000000000000000000000000000000	Hotspring Creek	COHO	61	0	0	0	10	200	17	18	56%	S-1	Of Some Concern
910637900000000000000000000000000000000000000	Hotspring Creek	SOCKEYE	0	0	0	0	0	1	0	0			Questionable
910637900000000000000000000000000000000000000	Hotspring Creek	PINK	1800	571	8	668	452	4500	768	909	50%	M	Potentially Threatened
915765500826000000000000000000000000000000000	Humpback Creek	PINK	7033	2093	3175	6520	4358	30000	4625	4705	93%	L	Unthreatened
915765500826000000000000000000000000000000000	Humpback Creek	COHO	0	58	8	8	50	400	20	19	257%	S-1	Of Some Concern
915765500768000000000000000000000000000000000	Hunts Creek	COHO	0	0	0	2	0	20	0	1	0%		Questionable
915765500768000000000000000000000000000000000	Hunts Creek	PINK	0	0	0	680	213	2765	174	170	125%	L	Unthreatened
910929800000000000000000000000000000000000000	Illiance River	CHUM	7088	3840	3650	1775	2496	22000	3721	4088	61%	L	Unthreatened
910929800000000000000000000000000000000000000	Illiance River	COHO	1422	150	165	550	400	3500	536	550	73%	L	Unthreatened
910929800000000000000000000000000000000000000	Illiance River	PINK	250	0	778	1222	2488	6000	1007	539	461%	L	Unthreatened
915560000207000000000000000000000000000000000	Indian Harbour Creek	COHO	1500	680	806	278	15	2000	541	655	2%	H	Potentially Threatened
915560000207000000000000000000000000000000000	Indian Harbour Creek	CHUM	250	67	1160	125	0	3000	272	329	0%	H	Potentially Threatened
915560000207000000000000000000000000000000000	Indian Harbour Creek	SOCKEYE	0	0	0	0	2	10	0	0			Questionable
915560000207000000000000000000000000000000000	Indian Harbour Creek	PINK	0	0	155	78	0	800	51	57	0%	H	Potentially Threatened
400016500500000000000000000000000000000000000	Johnston Creek	CHINOOK	2900	2889	465	355	150	7500	1424	1621	9%	H	Potentially Threatened
400016500500000000000000000000000000000000000	Johnston Creek	CHUM	378	353	310	114	200	1500	288	291	69%	L	Unthreatened
400016500500000000000000000000000000000000000	Johnston Creek	COHO	295	40	50	125	0	1000	124	128	0%	H	Potentially Threatened
400016500500000000000000000000000000000000000	Johnston Creek	SOCKEYE	0	0	0	0	17	100	2	0	16667%		Questionable
400016500500000000000000000000000000000000000	Johnston Creek	PINK	1038	700	60	126	367	4500	481	490	75%	L	Unthreatened
400016500500000000000000000000000000000000000	Johnston Lake	SOCKEYE	1410	214	2750	550	4100	8000	1703	1267	324%	L	Unthreatened
400016500500000000000000000000000000000000000	Johnston Lake	CHINOOK	5	25	0	0	0	200	8	8	0%	H	Potentially Threatened
400016500500000000000000000000000000000000000	Johnston Lake	COHO	0	15	0	56	233	500	32	17	1396%	L	Unthreatened
400016500500000000000000000000000000000000000	Johnston Lake	CHUM	15	15	0	5	50	100	12	9	576%	S-1	Of Some Concern
400016500500000000000000000000000000000000000	Johnston Lake	PINK					100	200	100				Questionable
915483500199000000000000000000000000000000000	Kdelmashan Creek	PINK	868	3489	6600	522	398	20000	2313	2545	16%	M	Potentially Threatened
915483500199000000000000000000000000000000000	Kdelmashan Creek	CHUM	2878	1872	1289	1972	1835	7500	2007	2025	91%	L	Unthreatened
915483500199000000000000000000000000000000000	Kdelmashan Creek	COHO	1228	650	569	331	0	3500	696	715	0%	H	Potentially Threatened
915483500199000000000000000000000000000000000	Kdelmashan Creek	SOCKEYE	83	444	950	378	0	3000	465	478	0%	H	Potentially Threatened
915560000804000000000000000000000000000000000	Keecha Creek	PINK	7475	3878	3735	4000	2606	17500	4441	4838	54%	L	Unthreatened
915560000804000000000000000000000000000000000	Keecha Creek	SOCKEYE	3234	3880	1080	1886	1955	15000	2602	2804	70%	L	Unthreatened
915560000804000000000000000000000000000000000	Keecha Creek	COHO	572	1015	650	234	229	2500	608	651	35%	M	Potentially Threatened
915560000804000000000000000000000000000000000	Keecha Creek	CHUM	360	283	183	75	0	1000	233	254	0%	H	Potentially Threatened
910727100000000000000000000000000000000000000	Keesil Creek	COHO			88	55	0	100	56	64	0%	H	Potentially Threatened
910727100000000000000000000000000000000000000	Keesil Creek	CHUM			13	15	0	25	12	14	0%		Questionable
910727100000000000000000000000000000000000000	Keesil Creek	PINK			500	461	0	1000	423	469	0%	H	Potentially Threatened
915560000460000000000000000000000000000000000	Kenzuwash Creeks	SOCKEYE	750	938	150	0	10	1500	336	517	2%	H	Potentially Threatened
915560000460000000000000000000000000000000000	Kenzuwash Creeks	CHUM	100	0	0	0	0	1000	22	25	0%		Questionable
915560000460000000000000000000000000000000000	Kenzuwash Creeks	COHO	750	150	30	138	43	750	112	125	34%	M	Potentially Threatened
915742200326000000000000000000000000000000000	Keswar Creek	PINK	4625	1455	3706	1975	3000	16000	2934	2925	103%	L	Unthreatened
915742200326000000000000000000000000000000000	Keswar Creek	COHO	1050	1180	575	264	117	3500	748	800	15%	H	Potentially Threatened
915742200326000000000000000000000000000000000	Keswar Creek	SOCKEYE	438	1006	250	60	8	1500	451	525	1%	H	Potentially Threatened
915742200326000000000000000000000000000000000	Keswar Creek	CHUM	769	214	25	0	0	2000	322	368	0%	H	Potentially Threatened
910887500000000000000000000000000000000000000	Khutzeymateen River	PINK	8340	35025	17100	44700	60000	230000	34070	26291	228%	L	Unthreatened
910887500000000000000000000000000000000000000	Khutzeymateen River	CHUM	2475	8878	9260	7000	5875	35000	6623	6853	86%	L	Unthreatened
910887500000000000000000000000000000000000000	Khutzeymateen River	COHO	1245	544	1064	3970	4750	10000	2214	1792	265%	L	Unthreatened

Watershed Code	Stream Name	Species	1950-1959	1960-1969	1970-1979	1980-1989	1990-2001	Max	Mean (50-01)	Historical Mean (50-89)	% Hist. Mean[2]	Stock Classification	Stock Status
910887500000000000000000000000000000000000000	Khutzeymateen River	CHINOOK	0	1185	813	365	232	5000	511	595	39%	M	Potentially Threatened
910887500000000000000000000000000000000000000	Khutzeymateen River	SOCKEYE	0	0	0	1	0	10	0	0	0%		Questionable
400036100000000000000000000000000000000000000	Khyex River	PINK	5090	10205	5950	43411	45818	220000	22143	15465	296%	L	Unthreatened
400036100000000000000000000000000000000000000	Khyex River	CHUM	2360	267	288	319	120	10000	691	841	14%	H	Potentially Threatened
400036100000000000000000000000000000000000000	Khyex River	COHO	20	1417		680	200	7500	662	681	29%	M	Potentially Threatened
400036100000000000000000000000000000000000000	Khyex River	CHINOOK	400	206	44	149	110	750	134	146	75%	S-1	Of Some Concern
910711600000000000000000000000000000000000000	Kihess Creek	CHUM	142	25	50	23	0	400	93	100	0%	H	Potentially Threatened
910711600000000000000000000000000000000000000	Kihess Creek	COHO	3	25	0	37	0	50	9	9	0%	H	Potentially Threatened
910711600000000000000000000000000000000000000	Kihess Creek	PINK	160		100	326	73	1100	184	209	35%	M	Potentially Threatened
910593300000000000000000000000000000000000000	Kiltuish River	PINK	2710	10255	3653	1019	971	50000	3616	4409	22%	M	Potentially Threatened
910593300000000000000000000000000000000000000	Kiltuish River	CHUM	7325	14525	2970	3895	1106	35000	5777	7179	15%	S-3	Of Some Concern
910593300000000000000000000000000000000000000	Kiltuish River	COHO	2365	2500	264	144	56	7000	1148	1245	4%	H	Potentially Threatened
910593300000000000000000000000000000000000000	Kiltuish River	CHINOOK	40	0	3	5		400	14	14	0%		No Recent Records
910593300000000000000000000000000000000000000	Kiltuish River	SOCKEYE					2	3	2				Questionable
915560000376000000000000000000000000000000000	Kingkown Inlet System	PINK	2585	2805	13190	1400	60	67000	4664	5286	1%	H	Potentially Threatened
915560000376000000000000000000000000000000000	Kingkown Inlet System	COHO	3740	3861	5350	1528	120	15000	3330	3668	3%	H	Potentially Threatened
915560000376000000000000000000000000000000000	Kingkown Inlet System	SOCKEYE	3676	2300	6550	1860	2027	15000	3258	3597	56%	L	Unthreatened
915560000376000000000000000000000000000000000	Kingkown Inlet System	CHUM	4590	1180	5500	1111	62	13000	2796	3146	2%	H	Potentially Threatened
910721600000000000000000000000000000000000000	Kiskosh Creek	PINK	10995	22667	17090	9900	6882	75000	13067	14971	46%	S-3	Of Some Concern
910721600000000000000000000000000000000000000	Kiskosh Creek	CHUM	1245	420	192	90	51	6000	400	535	9%	H	Potentially Threatened
910721600000000000000000000000000000000000000	Kiskosh Creek	COHO	995	788	238	144	77	1500	501	554	14%	H	Potentially Threatened
910721600000000000000000000000000000000000000	Kiskosh Creek	SOCKEYE	0	0	0	0	3	13	1	0			Questionable
915765500370000000000000000000000000000000000	Kitkatla Creek	PINK	8470	12680	7690	5650	9870	35000	8872	8623	114%	L	Unthreatened
915765500370000000000000000000000000000000000	Kitkatla Creek	COHO	858	1490	106	170	0	3500	650	713	0%	H	Potentially Threatened
915765500370000000000000000000000000000000000	Kitkatla Creek	CHUM	258	173		0	3	750	160	187	1%	H	Potentially Threatened
910713300000000000000000000000000000000000000	Kitkiata Creek	PINK	8265	74778	28500	37900	46667	275000	38817	36401	128%	L	Unthreatened
910713300000000000000000000000000000000000000	Kitkiata Creek	COHO	2558	2306	745	967	144	6000	1476	1620	9%	H	Potentially Threatened
910713300000000000000000000000000000000000000	Kitkiata Creek	CHUM	1453	763	466	142	30	9000	558	701	4%	H	Potentially Threatened
910713300000000000000000000000000000000000000	Kitkiata Creek	SOCKEYE	2780	2500	2140	1215	251	5800	1847	2141	12%	M	Potentially Threatened
910930200000000000000000000000000000000000000	Kitsault River	CHUM	5520	4475	7010	3565	3856	15000	4865	5143	75%	L	Unthreatened
910930200000000000000000000000000000000000000	Kitsault River	COHO	516	1080	1270	1157	0	3000	992	1021	0%	H	Potentially Threatened
910930200000000000000000000000000000000000000	Kitsault River	CHINOOK	550	393	411	120	49	1000	282	357	14%	H	Potentially Threatened
910930200000000000000000000000000000000000000	Kitsault River	PINK	272	0	63	440	1428	3380	485	197	727%	L	Unthreatened
910748900000000000000000000000000000000000000	Klewnuggit Inlet Creek	COHO	1133	961	400	170	450	1500	838	887	51%	M	Potentially Threatened
910748900000000000000000000000000000000000000	Klewnuggit Inlet Creek	SOCKEYE	200	250		260	508	2000	357	244	209%	L	Unthreatened
910748900000000000000000000000000000000000000	Klewnuggit Inlet Creek	CHUM	410	217	75	0	1	750	186	204	0%	H	Potentially Threatened
910748900000000000000000000000000000000000000	Klewnuggit Inlet Creek	PINK	386	89	8	10	75	750	142	151	50%	M	Potentially Threatened
910791900000000000000000000000000000000000000	Kloiya River	COHO	0	375	644	96	75	1500	277	302	25%	M	Potentially Threatened
910791900000000000000000000000000000000000000	Kloiya River	CHINOOK	450	555	250	228	184	1500	336	364	51%	S-1	Of Some Concern
910791900000000000000000000000000000000000000	Kloiya River	CHUM	200	183	25	0	1	400	67	100	1%	H	Potentially Threatened
910791900000000000000000000000000000000000000	Kloiya River	PINK	1235	821	60	692	1080	4000	920	877	123%	L	Unthreatened
915560000784000000000000000000000000000000000	Kooryet Creek	PINK	4815	3075	9450	3650	7195	35000	5637	5248	137%	L	Unthreatened
915560000784000000000000000000000000000000000	Kooryet Creek	SOCKEYE	2256	4850	540	1610	2193	15000	2290	2314	95%	L	Unthreatened
915560000784000000000000000000000000000000000	Kooryet Creek	COHO	650	1175	615	205	110	1500	602	658	17%	H	Potentially Threatened
915560000784000000000000000000000000000000000	Kooryet Creek	CHUM	753	308	148	100	24	3000	302	339	7%	H	Potentially Threatened
910941800000000000000000000000000000000000000	Kshwan River	CHUM	4028	1150	7350	13200	12708	50000	8381	6939	183%	L	Unthreatened
910941800000000000000000000000000000000000000	Kshwan River	COHO	513	0	0	544	0	2000	223	237	0%	H	Potentially Threatened
910941800000000000000000000000000000000000000	Kshwan River	PINK	500	0	255	336	163	1500	237	247	66%	S-1	Of Some Concern
910768900000000000000000000000000000000000000	Kumealon Creek	PINK	19800	48500	40100	32850	34167	120000	35048	35313	97%	L	Unthreatened
910768900000000000000000000000000000000000000	Kumealon Creek	COHO	1150	2361	360	181	163	7500	938	1022	16%	H	Potentially Threatened
910768900000000000000000000000000000000000000	Kumealon Creek	CHINOOK	238	8	9	58	60	400	74	76	79%	S-1	Of Some Concern
910768900000000000000000000000000000000000000	Kumealon Creek	CHUM	725	370	96	55	67	1500	298	370	18%	H	Potentially Threatened
910768900000000000000000000000000000000000000	Kumealon Creek	SOCKEYE	0	0	0	0	16	100	2	0			Questionable
910896600000000000000000000000000000000000000	Kwinamass River	PINK	13540	63500	64100	123000	95417	250000	72815	66035	144%	L	Unthreatened
910896600000000000000000000000000000000000000	Kwinamass River	COHO	935	7025	4444	3605	2600	20000	3833	3991	65%	L	Unthreatened
910896600000000000000000000000000000000000000	Kwinamass River	CHUM	2565	3950	4150	280	71	12000	2203	2736	3%	H	Potentially Threatened

Watershed Code	Stream Name	Species	1950-1959	1960-1969	1970-1979	1980-1989	1990-2001	Max	Mean (50-01)	Historical Mean (50-89)	% Hist. Mean[2]	Stock Classification	Stock Status
910896600000000000000000000000000000000000000	Kwinamass River	CHINOOK	425	2400	930	315	295	5000	851	1018	29%	M	Potentially Threatened
910896600000000000000000000000000000000000000	Kwinamass River	SOCKEYE	0	0	0	3	0	25	1	1	0%		Questionable
400066100000000000000000000000000000000000000	Kwinitsa River	COHO	0	0	35	5	0	75	9	11	0%	H	Potentially Threatened
400066100000000000000000000000000000000000000	Kwinitsa River	PINK	583	0	155	0	0	1200	176	194	0%	H	Potentially Threatened
910751000000000000000000000000000000000000000	Kxngeal Creek	CHUM	0	0	0	60	33	500	16	15	222%	S-1	Of Some Concern
910751000000000000000000000000000000000000000	Kxngeal Creek	PINK	0	0	0	900	1767	5000	508	225	785%	L	Unthreatened
910825400000000000000000000000000000000000000	La Hou Creek	PINK	13870	7700	6370	22930	12864	70000	12749	12718	101%	L	Unthreatened
910825400000000000000000000000000000000000000	La Hou Creek	COHO	1	428	0	29	0	3500	118	121	0%	H	Potentially Threatened
910846300000000000000000000000000000000000000	Lachmach River	PINK	3786	2870	3833	5753	8669	24000	5262	4094	212%	L	Unthreatened
910846300000000000000000000000000000000000000	Lachmach River	CHUM	950	167	608	42	178	3000	378	463	39%	M	Potentially Threatened
910846300000000000000000000000000000000000000	Lachmach River	COHO	0	289	250	527	979	2500	365	260	376%	L	Unthreatened
910846300000000000000000000000000000000000000	Lachmach River	CHINOOK	0	0	0	0	2	8	0	0			Questionable
910846300000000000000000000000000000000000000	Lachmach River	SOCKEYE	0	0	0	0	0	2	0	0	1333%		Questionable
915563500404140000000000000000000000000000000	Lagoon Creek	CHUM	1663	335	1433	1100	115	7500	831	1099	10%	H	Potentially Threatened
915563500404140000000000000000000000000000000	Lagoon Creek	COHO	3	0	0	0	0	25	1	1	0%		Questionable
915563500404140000000000000000000000000000000	Lagoon Creek	PINK	20	20	8	770	151	6000	194	204	74%	S-1	Of Some Concern
910886100000000000000000000000000000000000000	Larch Creek	CHUM					1	2	1				Questionable
910886100000000000000000000000000000000000000	Larch Creek	PINK	0	0	0	250	812	2500	200	63	1300%	L	Unthreatened
910847300000000000000000000000000000000000000	Leverson Lake System	PINK	2553	483	400	16	0	15000	1220	1331	0%	H	Potentially Threatened
910847300000000000000000000000000000000000000	Leverson Lake System	CHUM	1405	214	180	5	140	3500	537	610	23%	M	Potentially Threatened
910847300000000000000000000000000000000000000	Leverson Lake System	COHO	490	188	325	13	0	1500	269	306	0%	H	Potentially Threatened
910847300000000000000000000000000000000000000	Leverson Lake System	SOCKEYE	167	180	13	0	0	750	85	94	0%	H	Potentially Threatened
915560000144000000000000000000000000000000000	Lewis Creek	COHO	1639	1294	832	375	88	4000	1053	1191	7%	H	Potentially Threatened
915560000144000000000000000000000000000000000	Lewis Creek	SOCKEYE	2000	1165	508	0	45	3500	998	1168	4%	H	Potentially Threatened
915560000144000000000000000000000000000000000	Lewis Creek	CHUM	20	0	0	0	0	200	4	5	0%		Questionable
915560000144000000000000000000000000000000000	Lewis Creek	PINK	40	0	50	0	0	200	17	20	0%		Questionable
915483500838000000000000000000000000000000000	Limestone Creek	PINK	2380	6530	14950	9600	13889	55000	9380	8365	166%	L	Unthreatened
915483500838000000000000000000000000000000000	Limestone Creek	CHUM	1740	1211	469	1625	371	9000	1105	1277	29%	M	Potentially Threatened
915483500838000000000000000000000000000000000	Limestone Creek	COHO	803	1144	305	210	54	3500	571	612	9%	H	Potentially Threatened
915483500838000000000000000000000000000000000	Limestone Creek	SOCKEYE	0	30	1178	303	10	6000	343	362	3%	H	Potentially Threatened
915483500132000000000000000000000000000000000	Linnea Creek	CHUM	1713	1028	765	850	342	3500	991	1090	31%	M	Potentially Threatened
915483500132000000000000000000000000000000000	Linnea Creek	COHO	783	275	164	31	0	1500	388	402	0%	H	Potentially Threatened
915483500132000000000000000000000000000000000	Linnea Creek	PINK	855	760	56	6	9	3500	486	548	2%	H	Potentially Threatened
915567300162000000000000000000000000000000000	Little Tillhorn River	CHUM	56	113	20	5	31	250	44	51	61%	S-1	Of Some Concern
915567300162000000000000000000000000000000000	Little Tillhorn River	COHO	0	0	0	0	0	0	0	0			Questionable
915567300162000000000000000000000000000000000	Little Tillhorn River	PINK	188	150	250	174	685	2100	337	179	382%	L	Unthreatened
915765500644000000000000000000000000000000000	Little Useless Creek	PINK	3240	536	25	2075	550	15000	1589	1923	29%	M	Potentially Threatened
915765500644000000000000000000000000000000000	Little Useless Creek	COHO	40	0	0	0	0	400	9	10	0%		Questionable
915765500644000000000000000000000000000000000	Little Useless Creek	CHUM	0	0	0	0	0	2	0	0	0%		Questionable
915896000803000000000000000000000000000000000	Lizard Creek	PINK	0	0	856	1894	5550	14000	1672	651	852%	L	Unthreatened
915896000803000000000000000000000000000000000	Lizard Creek	CHUM	0	0	0	1	94	500	15	0	36771%		Questionable
915896000803000000000000000000000000000000000	Lizard Creek	COHO	0	0	0	0	0	0	0	0			Questionable
400016500346000000000000000000000000000000000	Lockerby Creek	PINK	3056	3004	605	502	0	7500	1752	1869	0%	H	Potentially Threatened
400016500346000000000000000000000000000000000	Lockerby Creek	COHO	41	178	0	44	0	1500	63	67	0%	H	Potentially Threatened
400016500346000000000000000000000000000000000	Lockerby Creek	CHUM	3	18	0	13	0	100	8	8	0%	H	Potentially Threatened
910740100000000000000000000000000000000000000	Lowe Inlet System	SOCKEYE	3306	9020	7667	3300	2470	35000	5139	5841	42%	S-3	Of Some Concern
910740100000000000000000000000000000000000000	Lowe Inlet System	COHO	2833	5050	3375	1470	467	15000	2996	3191	15%	M	Potentially Threatened
400016500220000000000000000000000000000000000	Madeline Creek	PINK	0	2333	40	2	0	7500	565	594	0%	H	Potentially Threatened
400016500220000000000000000000000000000000000	Madeline Creek	CHUM	150	0	0	0	0	1500	35	38	0%		Questionable
400016500220000000000000000000000000000000000	Madeline Creek	COHO	0	0	0	10	0	100	2	3	0%		Questionable
915876300860000000000000000000000000000000000	Manzanita Cove Creek	PINK	0	0	3600	2178	1121	20000	1214	1244	90%	L	Unthreatened
915876300860000000000000000000000000000000000	Manzanita Cove Creek	COHO	0	0	29	0	0	200	5	6	0%		Questionable
915560200463000000000000000000000000000000000	Markle Inlet Creek	CHUM	695	413	788	798	953	5000	733	673	142%	L	Unthreatened
915560200463000000000000000000000000000000000	Markle Inlet Creek	COHO	25	185	92	160	7	400	135	155	4%	H	Potentially Threatened
915560200463000000000000000000000000000000000	Markle Inlet Creek	PINK	0	0	771	1011	483	3500	405	392	123%	L	Unthreatened
915483500360000000000000000000000000000000000	McDonald Creek	CHUM	2400	138	68	165	0	3500	549	585	0%	H	Potentially Threatened

Watershed Code	Stream Name	Species	1950-1959	1960-1969	1970-1979	1980-1989	1990-2001	Max	Mean (50-01)	Historical Mean (50-89)	% Hist. Mean[2]	Stock Classification	Stock Status
915483500360000000000000000000000000000000000	McDonald Creek	COHO	975	173	171	80	0	7500	411	424	0%	H	Potentially Threatened
915483500360000000000000000000000000000000000	McDonald Creek	SOCKEYE	465	282	228	125	0	3500	300	322	0%	H	Potentially Threatened
915483500360000000000000000000000000000000000	McDonald Creek	PINK	663	575	625	58	0	2000	411	433	0%	H	Potentially Threatened
915538000243000000000000000000000000000000000	McMicking Creek	CHUM	1656	200	1379	120	68	8000	769	909	7%	H	Potentially Threatened
915538000243000000000000000000000000000000000	McMicking Creek	SOCKEYE	0	0	0	1	0	6	0	0	0%		Questionable
915538000243000000000000000000000000000000000	McMicking Creek	COHO	0	0	25	43	5	50	11	12	43%	H	Potentially Threatened
915538000243000000000000000000000000000000000	McMicking Creek	PINK	107	300	292	128	50	1500	177	190	26%	M	Potentially Threatened
400018200000000000000000000000000000000000000	McNeil River	COHO	0	0	0	175	125	250	18	11	1143%		Questionable
400018200000000000000000000000000000000000000	McNeil River	PINK	0	0	0	163	0	500	26	27	0%	H	Potentially Threatened
910807900000000000000000000000000000000000000	McNichol Creek	PINK	1579	1811	411	3165	2700	13000	1908	1780	152%	L	Unthreatened
910807900000000000000000000000000000000000000	McNichol Creek	COHO	0	189	0	75	50	1500	79	84	59%	S-1	Of Some Concern
910807900000000000000000000000000000000000000	McNichol Creek	CHUM	0	0	0	4	5	40	1	1	488%		Questionable
915560200237000000000000000000000000000000000	Mikado Lake System	PINK	1225	409	2100	1310	1125	8000	1262	1284	88%	L	Unthreatened
915560200237000000000000000000000000000000000	Mikado Lake System	SOCKEYE	2675	2500	1995	2070	2636	5500	2380	2310	114%	L	Unthreatened
915560200237000000000000000000000000000000000	Mikado Lake System	COHO	885	722	150	156	70	1500	492	530	13%	H	Potentially Threatened
915560200237000000000000000000000000000000000	Mikado Lake System	CHUM	338	163	225	24	0	1000	192	212	0%	H	Potentially Threatened
910724000000000000000000000000000000000000000	Missed Creek	COHO	0	0	0	55	50	200	13	10	481%	S-1	Of Some Concern
910724000000000000000000000000000000000000000	Missed Creek	CHUM	0	0	0	18	15	50	4	2	720%		Questionable
910724000000000000000000000000000000000000000	Missed Creek	SOCKEYE	0	0	0	0	2	11	0	0			Questionable
910724000000000000000000000000000000000000000	Missed Creek	PINK	0	0	0	1069	346	3000	250	225	154%	L	Unthreatened
915560200067000000000000000000000000000000000	Monckton Inlet Creek	SOCKEYE	700	542		17	50	1500	312	362	14%	H	Potentially Threatened
915560200067000000000000000000000000000000000	Monckton Inlet Creek	COHO	400	438	75	17	20	750	204	230	9%	H	Potentially Threatened
915560200067000000000000000000000000000000000	Monckton Inlet Creek	CHUM	254	50	50	3	0	750	89	103	0%	H	Potentially Threatened
915560200067000000000000000000000000000000000	Monckton Inlet Creek	PINK	267	250	250	733	40	2000	301	353	11%	H	Potentially Threatened
910779100000000000000000000000000000000000000	Moore Cove Creek	PINK	46000	47750	26570	28250	50909	150000	40112	37143	137%	L	Unthreatened
910779100000000000000000000000000000000000000	Moore Cove Creek	COHO	160	3067	690	9		7500	978	978	0%		No Recent Records
910779100000000000000000000000000000000000000	Moore Cove Creek	CHUM					250	500	250				Questionable
910890200000000000000000000000000000000000000	Mouse Creek	PINK	0	0	0	450	5564	17000	1288	113	4945%	L	Unthreatened
910890200000000000000000000000000000000000000	Mouse Creek	CHUM					21	40	21				Questionable
400016500374000000000000000000000000000000000	Muddy Creek	PINK	390	60	0	0	0	3500	107	115	0%	H	Potentially Threatened
910908300000000000000000000000000000000000000	Nasoga Gulf Creek	PINK	0	0	300	393	0	1000	121	133	0%	H	Potentially Threatened
915560200614000000000000000000000000000000000	Newcombe Harbour Cre	PINK	347	1220	1980	2520	2342	9000	1737	1578	148%	L	Unthreatened
915560200614000000000000000000000000000000000	Newcombe Harbour Cre	CHUM	547	390	118	371	68	1500	294	352	19%	H	Potentially Threatened
915560200614000000000000000000000000000000000	Newcombe Harbour Cre	COHO	0	0	11	32	0	238	10	10	0%		Questionable
915483500183000000000000000000000000000000000	Noble Creek	COHO	1490	549	129	301	0	3500	688	710	0%	H	Potentially Threatened
915483500183000000000000000000000000000000000	Noble Creek	CHUM	2270	1270	533	1569	593	4000	1292	1402	42%	M	Potentially Threatened
915483500183000000000000000000000000000000000	Noble Creek	SOCKEYE	265	233	0	0	0	1500	135	140	0%	H	Potentially Threatened
915483500183000000000000000000000000000000000	Noble Creek	PINK	928	259	168	103	86	3500	365	398	22%	M	Potentially Threatened
910773300000000000000000000000000000000000000	North Kumealon Creek	PINK	6125	6795	3511	3444	2220	15000	4458	5047	44%	S-3	Of Some Concern
910773300000000000000000000000000000000000000	North Kumealon Creek	COHO		3	41	24	0	200	19	21	0%	H	Potentially Threatened
910758700000000000000000000000000000000000000	Northness Creek	CHUM	0	0	0	73	68	300	25	18	372%	S-1	Of Some Concern
910758700000000000000000000000000000000000000	Northness Creek	PINK	0	0	0	610	1050	3500	270	153	689%	L	Unthreatened
915560200208000000000000000000000000000000000	Oar Point Creek	CHUM	550	0	0	0	0	2500	122	138	0%		Questionable
915560200208000000000000000000000000000000000	Oar Point Creek	COHO	300	0	0	8	0	1500	70	79	0%	H	Potentially Threatened
915560200208000000000000000000000000000000000	Oar Point Creek	PINK	450	0	0	0	167	1500	122	115	144%	S-1	Of Some Concern
915789100270003270000000000000000000000000000	Oldfield Creek	COHO	0	0	0	39	174	300	27	8	2119%	S-1	Of Some Concern
915789100270003270000000000000000000000000000	Oldfield Creek	CHUM	0				0	0	0	0			Questionable
915789100270003270000000000000000000000000000	Oldfield Creek	PINK	0	0	0	35	5	50	2	2	229%		Questionable
910939500000000000000000000000000000000000000	Olh Creek	CHUM	0	0	175	48	0	800	42	46	0%	H	Potentially Threatened
910939500000000000000000000000000000000000000	Olh Creek	COHO	0	0	0	25	0	100	6	6	0%	H	Potentially Threatened
910939500000000000000000000000000000000000000	Olh Creek	PINK	0	0	13	5	0	50	2	3	0%		Questionable
915765500923000000000000000000000000000000000	Oona River	PINK	10225	4295	11270	12496	12583	50000	10266	9571	131%	L	Unthreatened
915765500923000000000000000000000000000000000	Oona River	COHO	267	767	510	178	563	3500	445	432	130%	L	Unthreatened
915560200758000000000000000000000000000000000	Pa-Aat River	PINK	6100	12310	5000	9550	13142	40000	9371	8240	159%	L	Unthreatened
915560200758000000000000000000000000000000000	Pa-Aat River	COHO	1565	2623	116	354	110	3500	1158	1243	9%	H	Potentially Threatened
915560200758000000000000000000000000000000000	Pa-Aat River	CHUM	560	331	44	72	120	1500	243	287	42%	M	Potentially Threatened

Watershed Code	Stream Name	Species	1950-1959	1960-1969	1970-1979	1980-1989	1990-2001	Max	Mean (50-01)	Historical Mean (50-89)	% Hist. Mean[2]	Stock Classification	Stock Status
910582400000000000000000000000000000000000000	Paril River	COHO	1064	488	125	245	199	2200	432	467	43%	M	Potentially Threatened
910582400000000000000000000000000000000000000	Paril River	CHUM	372	817	342	50	17	1500	292	430	4%	H	Potentially Threatened
910582400000000000000000000000000000000000000	Paril River	SOCKEYE	0	0	0	0	2	10	0	0			Questionable
910582400000000000000000000000000000000000000	Paril River	PINK	600	219	508	755	496	3000	526	536	93%	L	Unthreatened
915896000381000000000000000000000000000000000	Pearse Canal Creek	PINK	0	0	600	0	0	6000	133	150	0%		Questionable
910924000000000000000000000000000000000000000	Perry Bay Creek	CHUM	0	0	250	61	259	2500	107	79	330%	L	Unthreatened
910924000000000000000000000000000000000000000	Perry Bay Creek	PINK	0	0	0	6	0	25	1	1	0%		Questionable
915765500335000000000000000000000000000000000	Phoenix Creek	PINK	2565	2553	3475	2782	1621	10000	2653	2849	57%	L	Unthreatened
915765500335000000000000000000000000000000000	Phoenix Creek	COHO	455	668	134	117	8	1500	337	375	2%	H	Potentially Threatened
915765500335000000000000000000000000000000000	Phoenix Creek	CHUM	0	68	3	0	0	200	16	18	0%	H	Potentially Threatened
915765500286000000000000000000000000000000000	Porcher Creek	PINK	4900	9390	3095	3565	4625	15000	5096	5238	88%	L	Unthreatened
915765500286000000000000000000000000000000000	Porcher Creek	COHO	333	572	59	77	0	1500	272	299	0%	H	Potentially Threatened
915765500286000000000000000000000000000000000	Porcher Creek	CHUM	0	3	0	0	2	25	1	1	267%		Questionable
915560200122000000000000000000000000000000000	Port Stephens Creek	PINK	517	197	100	1336	483	3500	551	568	85%	L	Unthreatened
915560200122000000000000000000000000000000000	Port Stephens Creek	COHO	2250	1633	63	290	120	3500	1114	1287	9%	H	Potentially Threatened
915560200122000000000000000000000000000000000	Port Stephens Creek	CHUM	517		10	28	5	750	89	109	5%	H	Potentially Threatened
910791900343000000000000000000000000000000000	Prudhomme Creek	SOCKEYE	0	0	0	253	1182	2500	307	53	2218%	L	Unthreatened
910791900343000000000000000000000000000000000	Prudhomme Creek	COHO	0	0	0	19	670	2000	54	4	18363%	L	Unthreatened
910713900000000000000000000000000000000000000	Quaal River	PINK	47750	334500	128500	141750	137417	1500000	157192	163125	84%	L	Unthreatened
910713900000000000000000000000000000000000000	Quaal River	COHO	3525	7295	3400	6000	1308	25000	4608	5031	26%	S-3	Of Some Concern
910713900000000000000000000000000000000000000	Quaal River	CHUM	5300	6000	5400	16850	4208	65000	7423	8388	50%	S-3	Of Some Concern
910713900000000000000000000000000000000000000	Quaal River	SOCKEYE	390	2500	63	56	17	7500	472	560	3%	H	Potentially Threatened
910713900000000000000000000000000000000000000	Quaal River	CHINOOK	260	400	0	1	3	400	104	122	2%	H	Potentially Threatened
915560000251000000000000000000000000000000000	Quitonsta Creek	PINK	0	0	1230	33	325	12000	323	323	101%	L	Unthreatened
915560000251000000000000000000000000000000000	Quitonsta Creek	COHO	3025	6375	1750	644	356	15000	2837	3105	11%	M	Potentially Threatened
915560000251000000000000000000000000000000000	Quitonsta Creek	SOCKEYE	4100	5900	4675	3389	1775	15000	4047	4538	39%	S-3	Of Some Concern
915560000251000000000000000000000000000000000	Quitonsta Creek	CHUM	0	0	1244	0	3	8000	249	287	1%	H	Potentially Threatened
915560000515000000000000000000000000000000000	Rawlinson Creek	PINK	1206	1098	3742	161	25	15000	1206	1345	2%	H	Potentially Threatened
915560000515000000000000000000000000000000000	Rawlinson Creek	CHUM	1600	760	1843	506	28	5000	1087	1202	2%	H	Potentially Threatened
915560000515000000000000000000000000000000000	Rawlinson Creek	COHO		0	200	292	0	1000	113	134	0%	H	Potentially Threatened
915566500138000000000000000000000000000000000	Riordan Creek	PINK	1397	1750	324	1955	916	4600	1325	1475	62%	L	Unthreatened
915566500138000000000000000000000000000000000	Riordan Creek	COHO	158	253	56	167	36	750	147	156	23%	M	Potentially Threatened
915566500138000000000000000000000000000000000	Riordan Creek	CHUM	267	200	13	33	17	750	117	159	11%	H	Potentially Threatened
910983400000000000000000000000000000000000000	Roberson Creek	PINK	8	728	398	1185	188	5500	480	524	36%	M	Potentially Threatened
910983400000000000000000000000000000000000000	Roberson Creek	CHUM	425	1313	98	2	0	3500	526	565	0%	H	Potentially Threatened
910983400000000000000000000000000000000000000	Roberson Creek	COHO	0	82	63	0	0	400	29	33	0%	H	Potentially Threatened
915742200933000000000000000000000000000000000	Ryan Creek	PINK	3956	5610	4350	3022	2644	15000	3990	4274	62%	L	Unthreatened
915742200933000000000000000000000000000000000	Ryan Creek	SOCKEYE		1215	240	55	6	3500	480	556	1%	H	Potentially Threatened
915742200933000000000000000000000000000000000	Ryan Creek	CHUM	1067	500	83	44	1	3500	449	492	0%	H	Potentially Threatened
915742200933000000000000000000000000000000000	Ryan Creek	COHO	988	572	60	41	68	1500	400	443	15%	H	Potentially Threatened
910960200000000000000000000000000000000000000	Salmon Cove Creek	PINK	0	0	944	3944	1188	9000	1163	1158	103%	L	Unthreatened
910960200000000000000000000000000000000000000	Salmon Cove Creek	COHO	0	0	0	21	0	100	4	4	0%		Questionable
915483500541000000000000000000000000000000000	Salmon Creek	PINK	1043	850	0	42	0	3500	587	612	0%	H	Potentially Threatened
915483500541000000000000000000000000000000000	Salmon Creek	COHO	3075	2800	0	13	0	7500	1724	1793	0%	H	Potentially Threatened
915483500541000000000000000000000000000000000	Salmon Creek	SOCKEYE	325	178	0	0	0	750	115	135	0%	H	Potentially Threatened
915483500541000000000000000000000000000000000	Salmon Creek	CHUM	450	307	13	25	6	750	254	276	2%	H	Potentially Threatened
915823500634000000000000000000000000000000000	Sandy Bay Creek	PINK	0	0	0	4100	4428	20000	1765	946	468%	L	Unthreatened
915823500634000000000000000000000000000000000	Sandy Bay Creek	CHUM	0	0	0	11	63	100	8	3	2438%	S-1	Of Some Concern
915823500634000000000000000000000000000000000	Sandy Bay Creek	COHO	0	0	0	3	0	20	1	1	0%		Questionable
400057000000000000000000000000000000000000000	Scotia River	PINK	1450	12953	3720	11750	1360	100000	6677	7358	18%	S-3	Of Some Concern
400057000000000000000000000000000000000000000	Scotia River	COHO	0	0	80	143	0	500	44	49	0%	H	Potentially Threatened
915483500283000000000000000000000000000000000	Sentinel Creek	COHO	855	558	167	35	0	1500	505	525	0%	H	Potentially Threatened
915483500283000000000000000000000000000000000	Sentinel Creek	CHUM	555	465	16	82	0	3500	315	327	0%	H	Potentially Threatened
915483500283000000000000000000000000000000000	Sentinel Creek	SOCKEYE	493	533	0	33	0	1500	274	284	0%	H	Potentially Threatened
915483500283000000000000000000000000000000000	Sentinel Creek	PINK	343	435	281	18	0	1500	263	274	0%	H	Potentially Threatened
915742200878000000000000000000000000000000000	Shaw Creek	PINK	2905	4860	3788	5100	6913	20000	4798	4163	166%	L	Unthreatened

Watershed Code	Stream Name	Species	1950-1959	1960-1969	1970-1979	1980-1989	1990-2001	Max	Mean (50-01)	Historical Mean (50-89)	% Hist. Mean[2]	Stock Classification	Stock Status
915742200878000000000000000000000000000000000	Shaw Creek	COHO	395	575	50	278	322	1500	333	334	96%	L	Unthreatened
915742200878000000000000000000000000000000000	Shaw Creek	CHUM	675	448	69	58	3	1800	325	364	1%	H	Potentially Threatened
910797600000000000000000000000000000000000000	Shawatlan Creek	SOCKEYE	3270	2950	845	2586	1542	6000	2204	2408	64%	L	Unthreatened
910797600000000000000000000000000000000000000	Shawatlan Creek	COHO	13	1300	400	300	863	3500	495	438	197%	L	Unthreatened
910797600000000000000000000000000000000000000	Shawatlan Creek	CHINOOK	0	26		11	0	200	11	12	0%		Questionable
910797600000000000000000000000000000000000000	Shawatlan Creek	CHUM	200			0	3	200	30	67	4%		Questionable
910797600000000000000000000000000000000000000	Shawatlan Creek	PINK	700	238		393	280	2000	429	487	58%	L	Unthreatened
915560200790000000000000000000000000000000000	Sheneeza Creek	PINK	0	0	550	17	24	4000	148	166	14%	H	Potentially Threatened
915560200790000000000000000000000000000000000	Sheneeza Creek	SOCKEYE	280	390	1150	75	95	4500	451	506	19%	H	Potentially Threatened
915560200790000000000000000000000000000000000	Sheneeza Creek	CHUM	44	205	261	39	100	1000	138	144	69%	S-1	Of Some Concern
915560200790000000000000000000000000000000000	Sheneeza Creek	COHO	0	0	160	6	2	700	23	27	7%		Questionable
910801300000000000000000000000000000000000000	Silver Creek	PINK	1504	1285	468	2726	3040	13000	1804	1496	203%	L	Unthreatened
910801300000000000000000000000000000000000000	Silver Creek	CHUM	1046	100	50	13	13	6000	414	462	3%	H	Potentially Threatened
910801300000000000000000000000000000000000000	Silver Creek	COHO	21	190	0	92	18	1500	85	95	18%	H	Potentially Threatened
910801300000000000000000000000000000000000000	Silver Creek	CHINOOK	0	0	0	0	0	4	0	0	0%		Questionable
915560000469000000000000000000000000000000000	Skull Creek	PINK	3903	825	4188	909	128	20000	2287	2541	5%	H	Potentially Threatened
915560000469000000000000000000000000000000000	Skull Creek	CHUM	1820	711	1563	525	23	6000	1090	1209	2%	H	Potentially Threatened
915560000469000000000000000000000000000000000	Skull Creek	COHO		0	208	136	0	1500	98	112	0%	H	Potentially Threatened
915765500359000000000000000000000000000000000	Snass Creek	PINK	173	110	80	565	233	3100	232	232	101%	L	Unthreatened
915765500359000000000000000000000000000000000	Snass Creek	COHO	288	336	83	99	3	750	193	224	1%	H	Potentially Threatened
400016500398000000000000000000000000000000000	Sparkling Creek	PINK	967	95	30	1	0	5000	267	288	0%	H	Potentially Threatened
400016500398000000000000000000000000000000000	Sparkling Creek	CHUM	293	0	0	0	0	2500	70	75	0%	H	Potentially Threatened
915560000695000000000000000000000000000000000	Spencer Creek	PINK	179	433	788	180	64	3500	355	408	16%	H	Potentially Threatened
915560000695000000000000000000000000000000000	Spencer Creek	SOCKEYE	700	390	388	0	117	1500	288	326	36%	M	Potentially Threatened
915560000695000000000000000000000000000000000	Spencer Creek	COHO	425	485	94	21	0	1500	241	284	0%	H	Potentially Threatened
915560000695000000000000000000000000000000000	Spencer Creek	CHUM	150	128	25	0	0	750	78	93	0%	H	Potentially Threatened
915765500878000000000000000000000000000000000	Spiller River	PINK	8350	3150	3165	2980	4785	40000	4486	4411	108%	L	Unthreatened
915765500878000000000000000000000000000000000	Spiller River	COHO	0	185	0	0		1500	64	64	0%		No Recent Records
910919700000000000000000000000000000000000000	Stagoo Creek	PINK	593	2561	4665	9540	4125	30000	4324	4385	94%	L	Unthreatened
910919700000000000000000000000000000000000000	Stagoo Creek	CHUM	10725	9970	13350	4960	10091	70000	9825	9751	103%	L	Unthreatened
910919700000000000000000000000000000000000000	Stagoo Creek	COHO	0	0	89	171	0	600	51	56	0%	H	Potentially Threatened
915483500627000050000000000000000000000000000	Stannard Creek	PINK	13200	3840	4995	5083	9459	59000	7178	6779	140%	L	Unthreatened
915483500627000050000000000000000000000000000	Stannard Creek	COHO	4425	1931	153	218	125	7500	1672	1756	7%	H	Potentially Threatened
915483500627000050000000000000000000000000000	Stannard Creek	CHUM	6300	1175	67	480	255	7500	1940	2221	11%	M	Potentially Threatened
915483500627000050000000000000000000000000000	Stannard Creek	SOCKEYE	1550	357	0	107	2	3500	507	568	0%	H	Potentially Threatened
915563500554000000000000000000000000000000000	Stewart Creek	PINK	1350	4635	1500	2750	3428	15000	2829	2635	130%	L	Unthreatened
915563500554000000000000000000000000000000000	Stewart Creek	CHUM	2465	1125	2500	960	227	15000	1408	1763	13%	M	Potentially Threatened
915563500554000000000000000000000000000000000	Stewart Creek	COHO	475	893	75	101	33	1500	422	473	7%	H	Potentially Threatened
910828500000000000000000000000000000000000000	Stumaun Creek	PINK	833	1585	5056	7833	5642	15000	4226	3766	150%	L	Unthreatened
910828500000000000000000000000000000000000000	Stumaun Creek	COHO	0	75	0	3	0	750	20	21	0%		Questionable
910828500000000000000000000000000000000000000	Stumaun Creek	CHUM	0	5	0	0	0	50	1	1	0%		Questionable
915560200822000000000000000000000000000000000	Three Mile Creek	CHUM	350	1850	363	50	20	3500	327	469	4%	H	Potentially Threatened
915560200822000000000000000000000000000000000	Three Mile Creek	SOCKEYE	575	575	300	0	0	750	236	325	0%	H	Potentially Threatened
915560200822000000000000000000000000000000000	Three Mile Creek	COHO	1125	494	113	21	0	1500	220	269	0%	H	Potentially Threatened
915560200822000000000000000000000000000000000	Three Mile Creek	PINK	350	488	264	500	358	1000	375	382	94%	L	Unthreatened
910855600000000000000000000000000000000000000	Toon River	PINK	8538	11667	6778	5443	10125	35000	8546	8047	126%	L	Unthreatened
910855600000000000000000000000000000000000000	Toon River	CHUM	10590	7400	4650	4140	4958	40000	6294	6695	74%	L	Unthreatened
910855600000000000000000000000000000000000000	Toon River	COHO	416	683	669	89	0	2500	447	462	0%	H	Potentially Threatened
910855600000000000000000000000000000000000000	Toon River	SOCKEYE	0	0	0	0	0	2	0	0	0%		Questionable
915876300940000000000000000000000000000000000	Tracy Creek	PINK	156	463	3855	1228	1632	10000	1311	1190	137%	L	Unthreatened
915876300940000000000000000000000000000000000	Tracy Creek	CHUM	50	0	0	0	0	200	6	6	0%		Questionable
915876300940000000000000000000000000000000000	Tracy Creek	COHO	75	0	0	0	0	75	4	5	0%		Questionable
910835200000000000000000000000000000000000000	Trail Bay Creek	PINK	0	0	0	11	0	100	2	3	0%		Questionable
915483500572000000000000000000000000000000000	Treneman Creek	PINK	400	775	240	91	25	1500	270	299	8%	H	Potentially Threatened
915483500572000000000000000000000000000000000	Treneman Creek	COHO	265	460	589	107	75	2000	360	375	20%	H	Potentially Threatened
915483500572000000000000000000000000000000000	Treneman Creek	CHUM	380	44	37	105	8	1500	169	180	4%	H	Potentially Threatened

Watershed Code	Stream Name	Species	1950-1959	1960-1969	1970-1979	1980-1989	1990-2001	Max	Mean (50-01)	Historical Mean (50-89)	% Hist. Mean[2]	Stock Classification	Stock Status
915483500572000000000000000000000000000000	Treneman Creek	SOCKEYE	0	0	2	7	0	25	2	2	0%		Questionable
910881000000000000000000000000000000000000	Tsampanaknok Bay Cre	PINK	0	0	89	52	1209	4500	338	29	4146%	L	Unthreatened
910881000000000000000000000000000000000000	Tsampanaknok Bay Cre	COHO	0	0	0	2	0	20	0	1	0%		Questionable
915560200879000000000000000000000000000000	Tsimtack Lake System	PINK	313	1733	521	1644	1840	7000	1221	1062	173%	L	Unthreatened
915560200879000000000000000000000000000000	Tsimtack Lake System	COHO	1710	2115	181	413	138	7500	1190	1321	10%	H	Potentially Threatened
915560200879000000000000000000000000000000	Tsimtack Lake System	SOCKEYE	1385	1675	1150	3100	2440	10000	2072	1971	124%	L	Unthreatened
915560200879000000000000000000000000000000	Tsimtack Lake System	CHUM	1413	2115	542	478	179	7500	1022	1245	14%	H	Potentially Threatened
915876300632000000000000000000000000000000	Turk Creek	PINK	93	0	714	540	138	5000	294	314	44%	M	Potentially Threatened
915876300632000000000000000000000000000000	Turk Creek	COHO	75		200	0	0	200	25	31	0%		Questionable
915876300632000000000000000000000000000000	Turk Creek	CHUM	0	0	0	22	0	200	6	6	0%		Questionable
915541700294000000000000000000000000000000	Turn Creek	PINK	8000	10855	4150	22485	18850	60000	13098	11373	166%	L	Unthreatened
915541700294000000000000000000000000000000	Turn Creek	CHUM	8975	1720	769	1376	277	35000	2690	3408	8%	M	Potentially Threatened
915541700294000000000000000000000000000000	Turn Creek	COHO	6	463	50	217	30	1500	183	188	16%	H	Potentially Threatened
915541700294000000000000000000000000000000	Turn Creek	SOCKEYE					2	3	2				Questionable
915541700450000000000000000000000000000000	Turtle Creek	PINK	3836	1669	6200	17750	18642	43000	10424	7685	243%	L	Unthreatened
915541700450000000000000000000000000000000	Turtle Creek	CHUM	364	163	431	524	150	2500	302	356	42%	M	Potentially Threatened
915541700450000000000000000000000000000000	Turtle Creek	COHO	4	0	0	64		250	22	22	0%		No Recent Records
915560200956000000000000000000000000000000	Tuwartz Creek	PINK	510	1113	488	323	667	3500	670	670	99%	L	Unthreatened
915560200956000000000000000000000000000000	Tuwartz Creek	CHUM	398	210	25	33	32	1500	219	241	13%	H	Potentially Threatened
915560200956000000000000000000000000000000	Tuwartz Creek	COHO	208	248		63	8	400	176	189	4%	H	Potentially Threatened
915560200956000000000000000000000000000000	Tuwartz Creek	SOCKEYE	0	0	0	22	0	100	5	5	0%		Questionable
500016300000000000000000000000000000000000	Welda Creek	PINK	0	0	0	2235	615	10000	569	559	110%	L	Unthreatened
915483500712000000000000000000000000000000	West Creek (Aristazabal	PINK	1665	760	2590	425	402	7800	1133	1209	33%	M	Potentially Threatened
915483500712000000000000000000000000000000	West Creek (Aristazabal	COHO	1440	303	0	95	3	3500	478	506	0%	H	Potentially Threatened
915483500712000000000000000000000000000000	West Creek (Aristazabal	CHUM	1080	1067	68	90	3	3500	556	601	0%	H	Potentially Threatened
915483500712000000000000000000000000000000	West Creek (Aristazabal	SOCKEYE	598	109	20	44	0	1500	219	226	0%	H	Potentially Threatened
915765500141000000000000000000000000000000	West Creek (Porcher)	PINK	3203	1859	850	825	1637	18000	1920	2014	81%	L	Unthreatened
915765500141000000000000000000000000000000	West Creek (Porcher)	COHO	200	250		30	2	400	153	187	1%	H	Potentially Threatened
915823500677000000000000000000000000000000	Whitley Point Creek	PINK	0	0	222	1701	2978	10000	966	422	706%	L	Unthreatened
910929900000000000000000000000000000000000	Wilauks Creek	PINK	0	0	1085	2415	3255	8500	1388	875	372%	L	Unthreatened
910929900000000000000000000000000000000000	Wilauks Creek	CHUM	0	0	630	369	577	4000	320	247	234%	L	Unthreatened
910929900000000000000000000000000000000000	Wilauks Creek	COHO	0	0	0	406	0	3000	81	86	0%	H	Potentially Threatened
915560200420000000000000000000000000000000	Wilson Creek	PINK	0	0	2071	1230	300	7000	717	798	38%	M	Potentially Threatened
915560200420000000000000000000000000000000	Wilson Creek	CHUM	1070	1328	1685	2380	751	5000	1443	1616	46%	M	Potentially Threatened
915560200420000000000000000000000000000000	Wilson Creek	COHO	0	0	28	21	0	200	10	11	0%	H	Potentially Threatened
915541700040000000000000000000000000000000	Windy Island Creek	PINK	569	333	863	1320	1908	5500	878	794	240%	L	Unthreatened
915541700040000000000000000000000000000000	Windy Island Creek	CHUM	588	222	389	98	184	2000	307	319	58%	S-1	Of Some Concern
915541700040000000000000000000000000000000	Windy Island Creek	COHO	0	0	4	78	0	200	21	23	0%	H	Potentially Threatened
915765500175000000000000000000000000000000	Wolf Creek	PINK	6050	9060	6041	6900	4233	30000	6371	7013	60%	L	Unthreatened
915765500175000000000000000000000000000000	Wolf Creek	COHO	0	0	3	4	0	34	1	2	0%		Questionable