

British Columbia Pacific Salmon Status

Species Qualified	Cu Index	Conservation Unit (CU)	Data Quality		COSEWIC Rank
Chinook	1	Okanagan_1.x	0	●	Green
	2	Boundary Bay_FA_0.3	0	●	Amber
	3	Lower Fraser River_FA_0.3	44	●	Red
	4	Lower Fraser River_SP_1.3	14	●	Data Deficient
	5	Lower Fraser River-Upper Pitt_SU_1.3	0	●	Green
	6	Lower Fraser River_SU_1.3	0	●	Amber
	7	Maria Slough_SU_0.3	0	●	Red
	8	Middle Fraser-Fraser Canyon_SP_1.3	0	●	Data Deficient
	9	Middle Fraser River-Portage_FA_1.3	0	●	Green
	10	Middle Fraser River_SP_1.3	30	●	Amber
	11	Middle Fraser River_SU_1.3	0	●	Red
	12	Upper Fraser River_SP_1.3	0	●	Data Deficient
	13	South Thompson_SU_0.3	62	●	Green
	14	South Thompson_SU_1.3	18	●	Amber
	15	Shuswap River_SU_0.3	28	●	Red
	16	South Thompson-Bessette Creek_SU_1.2	16	●	Data Deficient
	17	Lower Thompson_SP_1.2	26	●	Green
	18	North Thompson_SP_1.3	0	●	Amber
	19	North Thompson_SU_1.3	0	●	Red
	20	Southern Mainland-Georgia Strait_FA_0.x	0	●	Data Deficient
	21	East Vancouver Island-Goldstream_FA_0.x	10	●	Green
	22	East Vancouver Island-Cowichan and Koksilah_FA_0.x	30	●	Amber
	23	East Vancouver Island-Nanaimo_SP_1.x	0	●	Red
	25	East Vancouver Island-Nanaimo and Chemainus_FA_0.x	26	●	Data Deficient
	27	East Vancouver Island-Qualicum and Puntledge_FA_0.x	26	●	Green
	28	Southern Mainland-Southern Fjords_FA_0.x	10	●	Amber
	29	East Vancouver Island-North_FA_0.x	52	●	Red
	31	West Vancouver Island-South_FA_0.x	0	●	Data Deficient
	32	West Vancouver Island-Nootka and Kyuquot_FA_0.x	16	●	Green
	33	West Vancouver Island-North_FA_0.x	0	●	Amber
	34	Homathko_SU_x.x	0	●	Red
	35	Klinaklini_SU_1.3	0	●	Data Deficient
	36	Docee	0	●	Green
	37	Rivers Inlet	16	●	Amber
	38	Wannock	18	●	Red
	39	Bella Coola-Bentinck	26	●	Green
	40	Dean River	20	●	Amber
	41	North and Central Coast-late timing	14	●	Red
	42	North and Central Coast-early timing	0	●	Green
	43	Haida Gwaii-North	0	●	Data Deficient
	44	Haida Gwaii-East	0	●	Amber
	45	Skeena Estuary	0	●	Red
	46	Ecstall	0	●	Data Deficient
	48	Lower Skeena	20	●	Green
	49	Kalum_early timing	0	●	Amber
	50	Kalum_late timing	30	●	Red
	51	Lakelse	0	●	Data Deficient
	53	Middle Skeena-large lakes	36	●	Green
	54	Middle Skeena-mainstem tributaries	24	●	Amber
	55	Upper Bulkley River	0	●	Red
	56	Upper Skeena	0	●	Data Deficient
	57	Portland Sound-Observatory Inlet-Lower Nass	0	●	Amber
	58	Upper Nass	0	●	Red
	59	Unuk	0	●	Data Deficient
	60	Stikine_early timing	0	●	Green
	61	Stikine_late timing	0	●	Amber
	62	Whiting	0	●	Red
	63	Taku_early timing	0	●	Data Deficient
	64	Taku_mid timing	0	●	Green
	65	Taku_late timing	0	●	Amber
	66	Lynn Canal	0	●	Red

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Species Qualified	Cu Index	Conservation Unit (CU)	Data Quality		COSEWIC Rank
Chinook	67	Alsek	0		 Green
	68	Yukon River-Teslin headwaters	0		 Amber
	69	Upper Yukon River	0		 Red
	70	Big Salmon	0		 Data Deficient
	71	Nordenskiold	0		
	72	Pelly	0		
	73	Middle Yukon River and tributaries	0		
	74	Stewart	0		
	75	White and tributaries	0		
	76	Northern Yukon River and tributaries	0		
	77	Salmon Fork	0		
	78	Porcupine	0		
	79	Old Crow	0		
	80	Zymoetz	0		
	81	Sicintine	0		
	82	Upper Adams River_SU_x.x	0		
	83	East Vancouver Island-Georgia Strait_SU_0.3	28		
	9002	(P)Hatchery Exclusion-Pallant Creek	0		
	9004	Fraser-Miscellaneous<<Bin>>	0		
	9005	South-Miscellaneous<<Bin>>	0		
Chum	9006	Fraser-Cross-CU Supplementation Exclusion<<Bin>>	0		
	9007	Southern BC-Cross-CU Supplementation Exclusion<<Bin>>	0		
	9008	Fraser-Harrison fall transplant_FA_0.3<<Bin>>	0		
	2	Lower Fraser	10		
	3	Howe Sound-Burrard Inlet	0		
	4	Georgia Strait	24		
	5	Northeast Vancouver Island	50		
	6	Loughborough	12		
	7	Bute Inlet	0		
	8	Southern Coastal Streams	8		
	9	Upper Knight	0		
	10	Southwest Vancouver Island	0		
	11	Northwest Vancouver Island	0		
	12	Smith Inlet	22		
	13	Rivers Inlet	14		
	14	Wannock	0		
	15	Spiller-Fitz Hugh-Burke	18		
	16	Bella Coola-Dean Rivers	24		
	17	Bella Coola River_late	0		
	18	Hecate Lowlands	18		
	19	Mussel-Kynoch	24		
	20	Douglas-Gardner	22		
	21	East HG	0		
	22	Skidegate	0		
	23	West Haida Gwaii	0		
	24	North Haida Gwaii	0		
	25	North Haida Gwaii-Stanley Creek	0		
	26	Skeena Estuary	12		
	27	Lower Skeena	20		
	28	Middle Skeena	20		
	29	Upper Skeena<<Deleted>>	0		
	30	Portland Inlet	0		
	31	Lower Nass	0		
	32	Portland Canal-Observatory	0		
	33	Unuk	0		
	34	Lower Stikine	0		
	35	Whiting	0		
	36	Taku	0		
	37	Lynn Canal	0		
	38	Teslin	0		
	39	Lower Liard	0		

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Species Qualified	Cu Index	Conservation Unit (CU)	Data Quality		COSEWIC Rank
Chum	40	Peel River	0	●	Green
	42	Middle Yukon River	0	●	Amber
	43	North Yukon River	0	●	Red
	44	White River	0	●	Data Deficient
	45	Donjek-Kluane	0	●	Green
	46	Porcupine River	0	●	Amber
	47	Old Crow<<Deleted>>	0	●	Red
	48	Stewart<<VREQ[Current]>>	0	●	Data Deficient
	9004	Interior Fraser<<bin>>	0	●	Green
Coho	1	Boundary Bay	0	●	Green
	4	Lillooet	0	●	Amber
	5	Fraser Canyon	16	●	Red
	7	Lower Thompson	20	●	Green
	8	South Thompson	30	●	Amber
	9	North Thompson	0	●	Red
	10	Howe Sound-Burrard Inlet	0	●	Green
	11	Georgia Strait Mainland	10	●	Amber
	12	Southern Coastal Streams-Queen Charlotte Strait-Johnstone Strait-S..	8	●	Red
	13	East Vancouver Island-Georgia Strait	10	●	Amber
	14	East Vancouver Island-Johnstone Strait-Southern Fjords	16	●	Red
	15	Nahwitti Lowland	18	●	Green
	16	Juan de Fuca-Pachena	12	●	Amber
	17	West Vancouver Island	12	●	Red
	18	Clayoquot	12	●	Green
	19	Homathko-Klinaklini Rivers	0	●	Amber
	20	Smith Inlet	20	●	Green
	21	Rivers Inlet	0	●	Amber
	22	Bella Coola-Dean Rivers	22	●	Red
	23	Haida Gwaii-East	0	●	Green
	24	Haida Gwaii-West	0	●	Amber
	25	Haida Gwaii-Graham Island Lowlands	0	●	Red
	26	Mussel-Kynoch	14	●	Green
	27	Hecate Strait Mainland	12	●	Amber
	29	Douglas Channel-Kitimat Arm	14	●	Green
	30	Northern Coastal Streams	44	●	Red
	31	Skeena Estuary	0	●	Amber
	32	Lower Skeena	18	●	Green
	33	Middle Skeena	16	●	Amber
	34	Upper Skeena	28	●	Red
	35	Lower Nass	0	●	Green
	36	Upper Nass	0	●	Amber
	37	Portland Sound-Observatory Inlet-Portland Canal	0	●	Green
	38	Unuk River	0	●	Amber
	39	Lower Stikine	0	●	Red
	40	Whiting River	0	●	Green
	41	Taku-late timing	0	●	Amber
	42	Taku-mid timing	0	●	Red
	43	Taku-early timing	0	●	Green
	44	Lynn Canal	0	●	Amber
	45	Alsek River	0	●	Red
	46	Porcupine	0	●	Green
	47	Lower Fraser	0	●	Amber
	48	Interior Fraser	14	●	Red
Lake Sockeye	L-01-01	Osoyoos	0	●	Green
	L-03-01	Chilliwack_Early Summer	26	●	Amber
	L-03-02	Cultus_Late	40	●	Red
	L-03-03	Harrison-downstream migrating_Late	62	●	Green
	L-03-04	Harrison-upstream migrating_Late	0	●	Amber
	L-03-05	Pitt_Early Summer	36	●	Red
	L-03-07	Alouette_Early Summer<<Extirpated>>	0	●	Green
	L-03-xx	Fraser River migratory counts<<Bin>>	0	●	Amber

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Lake Sockeye	L-04-01	Lillooet/Harrison_Late	38		 Green
	L-05-02	Nahatlatch_Early Summer	24		 Amber
	L-06-01	Anderson/Seton_Early Summer	38		 Red
	L-06-02	Chilko_Early Summer	0		 Data Deficient
	L-06-03	Chilko_Summer	38		
	L-06-04	Francois-First Run_Early Summer<<VREQ[Extirpated]>>	0		
	L-06-05	Francois-Second Run_Early Summer<<VREQ[Extirpated]>>	0		
	L-06-06	Fraser_Early Summer<<Extirpated>>	0		
	L-06-07	Francois/Fraser_Summer	38		
	L-06-10	Quesnel_Summer	36		
	L-06-11	Seton_Late<<Bin>>	10		
	L-06-13	Takla/Trembleur/Stuart_Summer	34		
	L-06-14	Takla/Trembleur_Early Stuart	36		
	L-06-16	Taseko_Early Summer	24		
	L-06-18	Cariboo_Summer<<VREQ[Bin]>>	0		
	L-06-20	Nadina/Francois_Early Summer<<VREQ[Bin]>>	38		
	L-06-21	Upper White Road complex<<VREQ[Bin]>>	0		
	L-06-22	Tumuch/Slim<<VREQ[Bin]>>	0		
	L-06-23	Salmon<<VREQ[Bin]>>	0		
	L-06-24	Ahbau<<VREQ[Bin]>>	0		
	L-06-25	Eaglet<<VREQ[Bin]>>	0		
	L-06-26	Narrow<<VREQ[Bin]>>	0		
	L-06-27	Stony/Rond<<VREQ[Bin]>>	0		
	L-07-01	Bowron_Early Summer	34		
	L-07-02	Indian/Kruger_Early Summer<<VREQ[Bin]>>	0		
	L-07-03	Hansard<<VREQ[Bin]>>	0		
	L-09-02	Shuswap_Early Summer	10		
	L-09-03	Shuswap Complex_Late	34		
	L-09-xx	Adams and Momich Lakes_Early Summer<<Bin>>	0		
	L-10-01	Kamloops_Early Summer	34		
	L-10-03	North Barriere_Early Summer<<Bin>>	36		
	L-11-01	Fulmore	0		
	L-11-02	Heydon	0		
	L-11-03	Kakweiken	0		
	L-11-04	Loose	0		
	L-11-05	Mackenzie	16		
	L-11-06	Phillips	26		
	L-11-07	Sakinaw	30		
	L-11-09	Tzoonie	0		
	L-11-10	Village Bay<<VREQ[Extirpated]>>	0		
	L-11-11	Pack<<VREQ[Bin]>>	0		
	L-11-12	Glendale<<VREQ[Bin]>>	0		
	L-11-13	Lois<<VREQ[Bin]>>	0		
	L-12-01	Ida/Bonanza	0		
	L-12-02	Nahwitti	0		
	L-12-03	Nimpkish	28		
	L-12-05	Quatse	0		
	L-12-06	Schoen	0		
	L-12-07	Shushartie	0		
	L-12-08	Woss	0		
	L-12-09	Vernon	0		
	L-13-01	Alice	0		
	L-13-02	Canoe Creek	0		
	L-13-03	Cecilia	0		
	L-13-04	Cheewat	0		
	L-13-05	Clayoquot	0		
	L-13-06	Deserted	0		
	L-13-07	Fairy	0		
	L-13-08	Great Central	6		
	L-13-09	Henderson	24		
	L-13-10	Hesquiat	2		

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Lake Sockeye	L-13-11	Hobiton	0	●	Green
	L-13-12	Jansen	0	●	Green
	L-13-13	Kanim	0	●	Green
	L-13-14	Kennedy	0	●	Green
	L-13-15	Maggie	0	●	Green
	L-13-16	Megin	0	●	Green
	L-13-17	Muchalat	0	●	Green
	L-13-18	Muriel	0	●	Green
	L-13-19	Nitinat	0	●	Green
	L-13-20	O'Connell	0	●	Green
	L-13-21	Owossitsa<<VREQ[Bin]>>	0	●	Green
	L-13-22	Park River	0	●	Green
	L-13-23	Power	0	●	Green
	L-13-25	Sproat	6	●	Green
	L-13-26	William/Brink	0	●	Green
	L-13-xx	Great Central/Sproat<<Bin>>	0	●	Green
	L-15-01	Long	20	●	Green
	L-15-02	Owikeno	20	●	Amber
	L-15-03	Owikeno<<VREQ[Bin]>>	0	●	Green
	L-15-04	Wannock[Owikeno]	0	●	Green
	L-16-01	South Atnarko Lakes	26	●	Red
	L-17-01	Ain/Skundale/Ian	0	●	Green
	L-17-02	Awun	0	●	Green
	L-17-03	Fairfax	0	●	Green
	L-17-04	Jalun	0	●	Green
	L-17-05	Marian/Eden<<VREQ[Bin]>>	0	●	Green
	L-17-06	Mathers	0	●	Green
	L-17-07	Mercer	0	●	Green
	L-17-08	Skidegate	0	●	Green
	L-17-09	Yakoun	0	●	Green
	L-17-10	Marie	0	●	Green
	L-17-11	Mayer<<VREQ[Bin]>>	0	●	Green
	L-17-12	Gudal<<VREQ[Bin]>>	0	●	Green
	L-18-01	Backland<<VREQ[Bin]>>	22	●	Amber
	L-18-02	Canoona	22	●	Amber
	L-18-03	Dome<<VREQ[Bin]>>	0	●	Green
	L-18-04	Evelyn	30	●	Green
	L-18-05	Kainet Creek	26	●	Green
	L-18-06	Kimsquit	0	●	Green
	L-18-07	Kitkiata	0	●	Green
	L-18-08	Kitlope	24	●	Amber
	L-18-09	Pine River	0	●	Green
	L-18-11	Whalen<<VREQ[Bin]>>	0	●	Green
	L-19-01	Banks	0	●	Green
	L-19-02	Bloomfield	18	●	Amber
	L-19-03	Bolton Creek	0	●	Green
	L-19-04	Bonilla	0	●	Green
	L-19-05	Borrowman Creek<<VREQ[Bin]>>	0	●	Green
	L-19-06	Busey Creek<<VREQ[Bin]>>	0	●	Green
	L-19-07	Cartwright Creek<<VREQ[Bin]>>	0	●	Green
	L-19-08	Chic Chic<<VREQ[Bin]>>	0	●	Green
	L-19-09	Tuwartz	0	●	Green
	L-19-10	Fannie Cove	0	●	Green
	L-19-11	Curtis Inlet	22	●	Red
	L-19-12	Dallain Creek<<VREQ[Bin]>>	0	●	Green
	L-19-13	Deer<<VREQ[Bin]>>	0	●	Green
	L-19-14	Devon	26	●	Amber
	L-19-15	Douglas Creek<<VREQ[Bin]>>	0	●	Green
	L-19-16	Elizabeth<<VREQ[Bin]>>	0	●	Green
	L-19-17	Elsie/Hoy	0	●	Green
	L-19-18	End Hill Creek	0	●	Green

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Lake Sockeye	L-19-19	Evinrude Inlet<<VREQ[Bin]>>	0		 Green
	L-19-20	Freedra/Brodie	0		 Amber
	L-19-21	Hartley Bay<<VREQ[Bin]>>	30		 Red
	L-19-22	Hevenor Inlet<<VREQ[Bin]>>	0		 Data Deficient
	L-19-23	Higgins Lagoon	0		
	L-19-24	Kadjusdis River<<VREQ[Bin]>>	18		
	L-19-25	Kdelmashan Creek	0		
	L-19-26	Keecha	22		
	L-19-27	Kent Inlet Lagoon Creek	0		
	L-19-28	Kenzuwash Creeks<<VREQ[Bin]>>	0		
	L-19-29	Keswar Creek<<VREQ[Bin]>>	0		
	L-19-30	Kildidt Creek<<VREQ[Bin]>>	0		
	L-19-31	Kildidt Lagoon Creek	0		
	L-19-32	Kisameet	0		
	L-19-33	Koeye	0		
	L-19-34	Kooryet	22		
	L-19-35	Kunsoot River<<VREQ[Bin]>>	0		
	L-19-36	Kwakwa Creek	0		
	L-19-37	Lewis Creek<<VREQ[Bin]>>	0		
	L-19-38	Limestone Creek	0		
	L-19-39	Lowe/Simpson/Weare<<VREQ[Bin]>>	22		
	L-19-40	Mary Cove Creek	16		
	L-19-41	Mcdonald Creek<<VREQ[Bin]>>	0		
	L-19-42	Mcloughlin<<VREQ[Bin]>>	0		
	L-19-43	Mikado	20		
	L-19-44	Monckton Inlet Creek<<VREQ[Bin]>>	0		
	L-19-45	Namu	24		
	L-19-46	Port John	28		
	L-19-47	Powles Creek	0		
	L-19-48	Price Creek<<VREQ[Bin]>>	0		
	L-19-49	Prudhomme	0		
	L-19-50	Roderick<<VREQ[Bin]>>	24		
	L-19-51	Ryan Creek	0		
	L-19-52	Salter	0		
	L-19-53	Scoular/Kilpatrick	0		
	L-19-54	Shawatlan	0		
	L-19-55	Sheneeza Inlet<<VREQ[Bin]>>	0		
	L-19-56	Ship Point Creek<<VREQ[Bin]>>	0		
	L-19-57	Spencer Creek	0		
	L-19-58	Stannard Creek<<VREQ[Bin]>>	0		
	L-19-59	Talamoosa Creek	0		
	L-19-60	Tankeeah River	20		
	L-19-61	Treneman Creek<<VREQ[Bin]>>	0		
	L-19-62	Tsintack Lakes	28		
	L-19-63	Tuno Creek East<<VREQ[Bin]>>	0		
	L-19-64	Tuno Creek West	0		
	L-19-65	Tyler Creek<<VREQ[Bin]>>	0		
	L-19-66	Wale Creek	0		
	L-19-67	Watt Bay<<VREQ[Bin]>>	0		
	L-19-68	West Creek<<VREQ[Bin]>>	0		
	L-19-69	Yaaklele Lagoon<<VREQ[Bin]>>	0		
	L-19-70	Yeo	20		
	L-19-72	Sylvia Creek<<VREQ[Bin]>>	0		
	L-19-73	South Bonnila<<VREQ[Bin]>>	0		
	L-20-01	Alastair	30		
	L-20-02	Aldrich	0		
	L-20-03	Dennis	0		
	L-20-04	Ecstall/Lower	0		
	L-20-05	Johnston	0		
	L-20-06	Kitsumkalum	20		
	L-20-07	Lakelse	28		

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Lake Sockeye	L-20-08	Mcdonell	32		Green Amber Red Data Deficient
	L-21-01	Atna	0		
	L-21-02	Babine Complex	34		
	L-21-03	Bulkley	0		
	L-21-05	Kitwancool	36		
	L-21-06	Maxan	0		
	L-21-07	Morice	34		
	L-21-09	Stephens	52		
	L-21-11	Tahlo/Morrison	28		
	L-21-12	Footsore/Hodder	0		
	L-21-13	Onerka<<VREQ[Bin]>>	0		
	L-22-01	Asitika	28		
	L-22-02	Azuklotz	28		
	L-22-03	Bear	22		
	L-22-04	Damshilgwit	40		
	L-22-05	Johanson	0		
	L-22-06	Kluatantan	0		
	L-22-07	Kluayaz	0		
	L-22-08	Motase	26		
	L-22-09	Sicintine	0		
	L-22-10	Slamgeesh	0		
	L-22-11	Spawning	0		
	L-22-12	Sustut	0		
	L-23-01	Clements<<VREQ[Bin]>>	0		
	L-23-02	Split Mountain/Leverson<<VREQ[Bin]>>	0		
	L-24-01	Bowser	0		
	L-24-02	Damdochax/Wiminasik	0		
	L-24-03	Fred Wright	0		
	L-24-04	Kwinageese	0		
	L-24-05	Meziadin	0		
	L-24-06	Oweegee	0		
	L-25-01	Border	0		
	L-26-01	Christina	0		
	L-26-02	Tahltan	0		
	L-26-03	Chutine	0		
	L-27-01	Whiting	0		
	L-28-01	Kuthai	0		
	L-28-02	Little Trapper	0		
	L-28-03	Tatsamenie	0		
	L-28-05	King Salmon	0		
	L-30-01	Blanchard	0		
	L-30-02	Klukshu	0		
	L-30-03	Neskatahin	0		
Pink (Even)	1	Georgia Strait	30		
	2	West Vancouver Island	0		
	3	Northwest Vancouver Island	0		
	4	Southern Fjords	24		
	5	Hecate Lowlands	18		
	6	Hecate Strait-Fjords	20		
	7	Nass-Skeena Estuary	20		
	8	Middle-Upper Skeena	18		
	9	North Haida Gwaii	0		
	10	East Haida Gwaii	0		
	11	West Haida Gwaii	0		
	12	Upper Nass	0		
	13	Transboundary Fjords	0		
	9005	Fraser River<<bin>>	0		
Pink (Odd)	1	Fraser River	40		
	2	East Howe Sound-Burrard Inlet	6		
	3	Georgia Strait	28		
	4	East Vancouver Island-Johnstone Strait	30		

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Pink (Odd)	5	Nahwitti	26		Green
	6	West Vancouver Island	0		Amber
	7	Southern Fjords	18		Red
	8	Homathko-Klinaklini-Smith-Rivers-Bella Coola-Dean	10		Data Deficient
	9	East Haida Gwaii	0		Data Deficient
	10	North Haida Gwaii	0		Data Deficient
	11	West Haida Gwaii	0		Data Deficient
	12	Hecate Strait-Lowlands	18		Red
	13	Hecate Strait-Fjords	20		Green
	14	Nass-Skeena Estuary	18		Data Deficient
	15	Lower Skeena	18		Data Deficient
	16	Middle and Upper Skeena	18		Data Deficient
	17	Nass-Portland-Observatory	0		Green
	18	Upper Nass	0		Data Deficient
	19	Transboundary Fjords	0		Data Deficient
River Sockeye	R02	Widgeon	0		Amber
	R03	Harrison River	38		Green
	R05	Middle Fraser<<VREQ[Bin]>>	0		Data Deficient
	R06	Upper Fraser<<VREQ[Bin]>>	0		Data Deficient
	R08	East Vancouver Island and Georgia Strait	0		Data Deficient
	R09	Southern Fjords	0		Data Deficient
	R10	West Vancouver Island	0		Data Deficient
	R11	NW Vancouver Island	0		Data Deficient
	R12	Rivers-Smith Inlets	0		Data Deficient
	R13	East Haida Gwaii	0		Data Deficient
	R14	West Haida Gwaii	0		Data Deficient
	R15	North Haida Gwaii	0		Data Deficient
	R16	Northern Coastal Fjords	0		Data Deficient
	R17	Northern Coastal Streams	0		Data Deficient
	R18	Skeena River	0		Data Deficient
	R19	Skeena River-high interior	28		Data Deficient
	R20	Lower Nass-Portland	0		Green
	R21	Upper Nass River	0		Data Deficient
	R22	Northern Transboundary Fjords	0		Data Deficient
	R23	Chilkat River	0		Data Deficient
	R24	Alsek River	0		Data Deficient