

Appendix Table 1. Combined worksheet of all 1888 to 1950 herring catches (in metric tons) compiled from summary reports of landing slips. ¹

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1888			1	2290	70	9.07		Fraser River and South to American Boundary
	1888			1	2290	70	2.72	6	From Fraser River to How Sound
	1888			1	2290	70	23.32		From Fraser River to How Sound
	1888			1	2022	70	4.54		East Coast of QCI - Skidegate north)
	1888			1	2000	70	0.23		West Coast of QCI
	1888			1	2200	70	4.54	6	From Victoria to San Juan
	1888			1	2200	70	18.14		From Victoria to San Juan
	1888			1	36	70	0.45		From Barkley to Cape Scott
	1889			1	2290	70	1.36	6	Fraser River and South to American Boundary
	1889			1	2290	70	5.44		Fraser River and South to American Boundary
	1889			1	2290	70	4.08	6	From Fraser River to How Sound
	1889			1	2290	70	24.04		From Fraser River to How Sound
	1889			1	32	70	1.81	6	Skeena River to Alaska Boundary
	1889			1	32	70	1.81		Skeena River to Alaska Boundary
	1889			1	2022	70	10.89	6	East Coast of QCI - Skidegate north)
	1889			1	2000	70	1.81	6	West Coast of QCI
	1889			1	34	70	4.54		Cape Scott VI to Comox River
	1889			1	35	70	5.44	6	Comox River VI to Victoria
	1889			1	35	70	22.68		Comox River VI to Victoria
	1889			1	2200	70	45.36	6	Victoria to San Juan
	1889			1	2200	70	22.68		Victoria to San Juan
	1889			1	36	70	4.54		San Juan to Barkley Sound
	1889			1	36	70	0.45		From Barkley to Cape Scott
	1890			1	2290	70	39.46		Fraser River and South to American Boundary
	1890			1	2290	70	9.98	6	From Fraser River to How Sound
	1890			1	2290	70	38.33		From Fraser River to How Sound
	1890			1	2022	70	1.81	6	East Coast of QCI - Skidegate north)
	1890			1	2000	70	1.81	6	West Coast of QCI
	1890			1	34	70	4.54		Cape Scott VI to Comox River
	1890			1	35	70	11.34	6	Comox River VI to Victoria
	1890			1	35	70	59.88		Comox River VI to Victoria
	1890			1	2200	70	3.18		Victoria to San Juan
	1890			1	36	70	3.63		San Juan to Barkley Sound

¹ Multiple herring catch entries were reduced to single row entries so that catches would sum or table correctly by regional level location codes (Field 6). Note that AreaName (Field 10) is truncated. Refer to "Database Structure" section of this report for complete descriptions of each data field.

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1890			1	36	70	0.45		From Barkley to Cape Scott
	1891			1	2290	70	2.09	6	Fraser River and South to American Boundary
	1891			1	2290	70	28.76		Fraser River and South to American Boundary
	1891			1	2290	70	9.07	6	From Fraser River to How Sound
	1891			1	2290	70	40.82		From Fraser River to How Sound
	1891			1	32	70	1.81	6	Skeena River to Alaska Boundary
	1891			1	32	70	2.27		Skeena River to Alaska Boundary
	1891			1	2022	70	1.81	6	East Coast of QCI - Skidegate north)
	1891			1	2022	70	20.41		East Coast of QCI - Skidegate north)
	1891			1	2000	70	1.81	6	West Coast of QCI
	1891			1	2000	70	4.54		West Coast of QCI
	1891			1	34	70	0.91	6	Cape Scott VI to Comox
	1891			1	34	70	4.54		Cape Scott VI to Comox
	1891			1	35	70	10.89	6	Comox VI to Victoria
	1891			1	35	70	58.97		Comox VI to Victoria
	1891			1	2200	70	4.54		Victoria to San Juan
	1891			1	36	70	4.54		San Juan to Cape Beale
	1891			1	36	70	0.91		Cape Beale to Cape Scott
	1892			1	2290	70	22.68		Fraser River and South to American Boundary
	1892			1	2290	70	101.61		From Fraser River to Howe Sound
	1892			1	32	70	1.81	6	Skeena River to Alaska Boundary
	1892			1	32	70	2.27		Skeena River to Alaska Boundary
	1892			1	2022	70	14.06	6	East Coast of QCI - Skidegate north)
	1892			1	2022	70	11.34		East Coast of QCI - Skidegate north)
	1892			1	2000	70	2.72	6	West Coast of QCI
	1892			1	2000	70	4.54		West Coast of QCI
	1892			1	34	70	0.91	6	Cape Scott VI to Comox
	1892			1	34	70	6.35		Cape Scott VI to Comox
	1892			1	35	70	12.70	6	Comox VI to Victoria
	1892			1	35	70	58.97		Comox VI to Victoria
	1892			1	36	70	0.91		Victoria to Cape Beale
	1892			1	36	70	1.81		Cape Beale to Cape Scott
	1893			1	2290	70	113.40		Fraser River District, including Howe Sound and Burrard Inlet
	1893			1	34	70	2.27		Howe Sound to Rivers Inlet
	1893			1	32	70	2.27		Skeena River to Alaska Boundary
	1893			1	2022	70	16.33	6	East Coast of QCI - Skidegate north)
	1893			1	2022	70	10.43		East Coast of QCI - Skidegate north)
	1893			1	2000	70	2.72	6	West Coast of QCI

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1893			1	2000	70	6.80		West Coast of QCI
	1893			1	34	70	0.91	6	Cape Scott VI to Comox
	1893			1	34	70	6.35		Cape Scott VI to Comox
	1893			1	35	70	10.16	6	Comox VI to Victoria
	1893			1	35	70	58.97		Comox VI to Victoria
	1893			1	36	70	4.54		Victoria to Cape Beale
	1893			1	36	70	0.45	6	Cape Beale to Cape Scott
	1893			1	36	70	2.72		Cape Beale to Cape Scott
	1894			1	2290	70	90.72		Fraser River District, including Howe Sound and Burrard Inlet
	1894			1	34	70	2.27		Howe Sound to Rivers Inlet
	1894			1	32	70	2.27		Skeena River to Alaska Boundary
	1894			1	2022	70	17.24	6	East Coast of QCI - Skidegate north)
	1894			1	2022	70	0.91		East Coast of QCI - Skidegate north)
	1894			1	2000	70	0.27	6	West Coast of QCI
	1894			1	2000	70	6.80		West Coast of QCI
	1894			1	34	70	0.73	6	Cape Scott VI to Comox
	1894			1	34	70	6.35		Cape Scott VI to Comox
	1894			1	35	70	19.96	6	Comox VI to Victoria
	1894			1	35	70	54.43		Comox VI to Victoria
	1894			1	36	70	4.54		Victoria to Cape Beale
	1894			1	36	70	23.59	6	Cape Beale to Cape Scott
	1894			1	36	70	3.18		Cape Beale to Cape Scott
	1895			1	2290	70	2.72	6	Fraser River District, including Howe Sound and Burrard Inlet
	1895			1	2290	70	9.07		Fraser River District, including Howe Sound and Burrard Inlet
	1895			1	34	70	0.14	6	Howe Sound to Rivers Inlet
	1895			1	34	70	24.95		Howe Sound to Rivers Inlet
	1895			1	32	70	2.27		Skeena River to Alaska Boundary
	1895			1	2022	70	2.34	6	East Coast of QCI - Skidegate north)
	1895			1	2022	70	0.91		East Coast of QCI - Skidegate north)
	1895			1	2000	70	0.27	6	West Coast of QCI
	1895			1	2000	70	6.80		West Coast of QCI
	1895			1	34	70	7.26	6	Cape Scott VI to Comox
	1895			1	34	70	6.80		Cape Scott VI to Comox
	1895			1	35	70	10.89	6	Comox VI to Victoria
	1895			1	35	70	54.43		Comox VI to Victoria
	1895			1	36	70	0.45	6	Victoria to Cape Beale
	1895			1	36	70	4.54		Victoria to Cape Beale
	1895			1	36	70	0.91	6	Cape Beale to Cape Scott

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1895			1	36	70	3.40		Cape Beale to Cape Scott
	1896			1	2290	70	53.84	6	Fraser River District, including Howe Sound and Burrard Inlet
	1896			1	2290	70	9.07		Fraser River District, including Howe Sound and Burrard Inlet
	1896			1	2090	70	0.18	6	Rivers Inlet District
	1896			1	2090	70	2.49		Rivers Inlet District
	1896			1	2022	70	34.47	6	East Coast of QCI - Skidegate north)
	1896			1	2022	70	1.36		East Coast of QCI - Skidegate north)
	1896			1	2000	70	9.53	6	West Coast of QCI
	1896			1	2000	70	0.68		West Coast of QCI
	1896			1	34	70	0.91	6	Cape Scott VI to Comox
	1896			1	34	70	2.72		Cape Scott VI to Comox
	1896			1	35	70	9.07	6	Comox VI to Victoria
	1896			1	35	70	54.43		Comox VI to Victoria
	1896			1	36	70	0.91	6	Victoria to Cape Beale
	1896			1	36	70	4.54		Victoria to Cape Beale
	1896			1	36	70	0.91	6	Cape Beale to Cape Scott
	1896			1	36	70	11.34		Cape Beale to Cape Scott
	1897			1	2290	70	31.75	6	Fraser River
	1897			1	2290	70	45.36		Fraser River
	1897			1	2040	70	2.27		Skeena River
	1897			1	2000	70	0.59	6	West Coast of QCI
	1897			1	2000	70	11.34		West Coast of QCI
	1897			1	2022	70	2.27	6	East Coast of QCI - Skidegate north)
	1897			1	2022	70	9.07		East Coast of QCI - Skidegate north)
	1897			1	34	70	6.80		Cape Scott VI to Comox
	1897			1	35	70	10.89	6	Comox VI to Victoria
	1897			1	35	70	111.13		Comox VI to Victoria
	1897			1	36	70	0.45	6	Victoria to Cape Beale
	1897			1	36	70	4.54		Victoria to Cape Beale
	1897			1	36	70	0.91	6	Cape Beale to Cape Scott
	1897			1	36	70	4.54		Cape Beale to Cape Scott
	1898			1	2290	70	81.65	6	Fraser River
	1898			1	2290	70	90.72		Fraser River
	1898			1	2090	70	9.07		Rivers Inlet
	1898			1	2030	70	2.27		Nass River
	1898			1	2022	70	2.27	6	East Coast of QCI - Skidegate north)
	1898			1	2022	70	9.07		East Coast of QCI - Skidegate north)
	1898			1	2000	70	2.27	6	West Coast of QCI

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1898			1	2000	70	11.34		West Coast of QCI
	1898			1	34	70	0.91	6	Cape Scott VI to Comox
	1898			1	34	70	6.80		Cape Scott VI to Comox
	1898			1	35	70	22.68	6	Comox VI to Victoria
	1898			1	35	70	113.40		Comox VI to Victoria
	1898			1	36	70	1.81	6	Victoria to Cape Beale
	1898			1	36	70	4.54		Victoria to Cape Beale
	1898			1	36	70	3.63	6	Cape Beale to Cape Scott
	1898			1	36	70	9.07		Cape Beale to Cape Scott
	1899			1	2290	70	136.08	6	Fraser River
	1899			1	2290	70	113.40		Fraser River
	1899			1	2090	70	9.07		Rivers Inlet
	1899			1	2030	70	2.27		Nass River
	1899			1	2022	70	2.27	6	East Coast of QCI - Skidegate north)
	1899			1	2022	70	13.61		East Coast of QCI - Skidegate north)
	1899			1	2000	70	2.27	6	West Coast of QCI
	1899			1	2000	70	11.34		West Coast of QCI
	1899			1	34	70	0.91	6	Cape Scott VI to Comox
	1899			1	34	70	6.80		Cape Scott VI to Comox
	1899			1	35	70	22.68	6	Comox VI to Victoria
	1899			1	35	70	113.40		Comox VI to Victoria
	1899			1	36	70	1.81	6	Victoria to Cape Beale
	1899			1	36	70	4.54		Victoria to Cape Beale
	1899			1	36	70	3.63	6	Cape Beale to Cape Scott
	1899			1	36	70	9.07		Cape Beale to Cape Scott
	1900			1	2290	70	145.15	6	Fraser River
	1900			1	2290	70	204.12		Fraser River
	1900			1	2090	70	11.34		Rivers Inlet
	1900			1	2040	70	2.27		Skeena River
	1900			1	2030	70	2.27	6	Nass River
	1900			1	2030	70	2.27		Nass River
	1900			1	2022	70	2.27	6	East Coast of QCI - Skidegate north)
	1900			1	2022	70	13.61		East Coast of QCI - Skidegate north)
	1900			1	2000	70	2.27	6	West Coast of QCI
	1900			1	2000	70	11.34		West Coast of QCI
	1900			1	34	70	1.36	6	Cape Scott VI to Comox
	1900			1	34	70	11.34		Cape Scott VI to Comox
	1900			1	35	70	22.68	6	Comox VI to Victoria

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1900			1	35	70	158.76		Comox VI to Victoria
	1900			1	36	70	1.81	6	Victoria to Cape Beale
	1900			1	36	70	4.54		Victoria to Cape Beale
	1900			1	36	70	3.63	6	Cape Beale to Cape Scott
	1900			1	36	70	9.07		Cape Beale to Cape Scott
	1901			1	2290	70	149.69	6	Fraser River
	1901			1	2290	70	208.66		Fraser River
	1901			1	2090	70	4.54		Rivers Inlet
	1901			1	33	70	6.80		North Coast
	1901			1	2040	70	0.91	6	Skeena River
	1901			1	2040	70	2.27		Skeena River
	1901			1	2030	70	2.27	6	Nass (Naas) River
	1901			1	2030	70	2.27		Nass (Naas) River
	1901			1	31	70	3.63	6	Queen Charlotte Islands
	1901			1	31	70	13.61		Queen Charlotte Islands
	1901			1	34	70	1.36	6	Cape Scott VI to Comox
	1901			1	34	70	11.34		Cape Scott VI to Comox
	1901			1	35	70	2.27	6	Comox VI to Victoria
	1901			1	35	70	170.10		Comox VI to Victoria
	1901			1	36	70	1.81	6	Victoria to Cape Beale
	1901			1	36	70	6.80		Victoria to Cape Beale
	1901			1	36	70	3.63	6	Cape Beale to Cape Scott
	1901			1	36	70	9.07		Cape Beale to Cape Scott
	1902			1	2290	70	275.33	6	Fraser River
	1902			1	2290	70	218.27		Fraser River
	1902			1	2090	70	4.54		Rivers Inlet
	1902			1	33	70	31.75		North Coast
	1902			1	2040	70	1.36	6	Skeena River
	1902			1	2040	70	2.27		Skeena River
	1902			1	2030	70	1.81	6	Nass (Naas) River
	1902			1	2030	70	2.27		Nass (Naas) River
	1902			1	31	70	3.63	6	Queen Charlotte Islands
	1902			1	31	70	13.61		Queen Charlotte Islands
	1902			1	34	70	3.18	6	Cape Scott VI to Comox
	1902			1	34	70	34.02		Cape Scott VI to Comox
	1902			1	35	70	113.40	6	Nanaimo (Comox to Saanich)
	1902			1	35	70	377.58		Nanaimo (Comox to Saanich)
	1902			1	36	70	2.04	6	Victoria (Saanich to Cape Beale)

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1902			1	36	70	34.02		Victoria (Saanich to Cape Beale)
	1902			1	36	70	4.31	6	West Coast, VI
	1902			1	36	70	31.75		West Coast, VI
	1903			1	2290	70	363.14	6	Fraser River
	1903			1	2290	70	736.19		Fraser River
	1903			1	2090	70	4.54		Rivers Inlet
	1903			1	33	70	31.75		North Coast
	1903			1	2040	70	1.54	6	Skeena River
	1903			1	2040	70	2.27		Skeena River
	1903			1	2030	70	1.81	6	Nass (Naas) River
	1903			1	2030	70	2.27		Nass (Naas) River
	1903			1	31	70	3.63	6	Queen Charlotte Islands
	1903			1	31	70	13.61		Queen Charlotte Islands
	1903			1	2140	70	3.18	6	Comox, N.E. V.I.
	1903			1	2140	70	34.02		Comox, N.E. V.I.
	1903			1	2170	70	136.08	6	Nanaimo, E. V.I.
	1903			1	2170	70	705.35		Nanaimo, E. V.I.
	1903			1	2190	70	2.04	6	Victoria, S. V.I.
	1903			1	2190	70	34.02		Victoria, S. V.I.
	1903			1	36	70	4.26	6	West Coast, VI
	1903			1	36	70	32.66		West Coast, VI
	1904			1	2290	70	408.48	6	Fraser River
	1904			1	2290	70	1025.95		Fraser River
	1904			1	2140	70	3.18	6	Comox, N.E. V.I.
	1904			1	2140	70	36.29		Comox, N.E. V.I.
	1904			1	2170	70	146.97	6	Nanaimo, E. V.I.
	1904			1	2170	70	853.45		Nanaimo, E. V.I.
	1904			1	2190	70	6.80	6	Victoria, S. V.I.
	1904			1	2190	70	68.04		Victoria, S. V.I.
	1904			1	36	70	6.80	6	West Coast, VI
	1904			1	36	70	70.31		West Coast, VI
	1904			1	2090	70	6.80		Rivers Inlet
	1904			1	33	70	36.29		North Coast
	1904			1	2040	70	0.91	6	Skeena River
	1904			1	2040	70	1.81		Skeena River
	1904			1	2030	70	0.91	6	Nass (Naas) River
	1904			1	2030	70	2.72		Nass (Naas) River
	1904			1	31	70	4.54	6	Queen Charlotte Islands

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1904			1	31	70	18.14		Queen Charlotte Islands
	1905			1	2290	70	9.07	6	District One
	1905			1	2290	70	45.36		District One
	1905			1	2040	70	1.81	6	Skeena River
	1905			1	2040	70	1.81		Skeena River
	1905			1	2090	70	6.80		Rivers Inlet
	1905			1	2030	70	1.36	6	Nass (Naas) River
	1905			1	2030	70	3.18	6	Nass (Naas) River
	1905			1	33	70	36.29		North Coast
	1905			1	31	70	5.44	6	Queen Charlotte Islands
	1905			1	31	70	18.14		Queen Charlotte Islands
	1905			1	2170	70	62.14	6	Nanaimo
	1905			1	2170	70	1791.72		Nanaimo
	1905			1	2180	70	20.87	6	Cowichan
	1905			1	2180	70	3.63		Cowichan
	1905			1	2190	70	7.26	6	Victoria
	1905			1	2190	70	69.85		Victoria
	1905			1	2230	70	4.54	6	Alberni (Barkley Sound)
	1905			1	2230	70	12.93		Alberni (Barkley Sound)
	1905			1	2240	70	3.63	6	Clayoquot Sound
	1905			1	2240	70	13.61		Clayoquot Sound
	1905			1	2120	70	0.91	6	Alert Bay
	1905			1	2120	70	11.34		Alert Bay
	1905			1	2130	70	0.77	6	Quathiaska
	1905			1	2130	70	8.39		Quathiaska
	1905			1	2140	70	3.45	6	Comox
	1905			1	2140	70	12.70		Comox
	1905			1	2160	70	45.36	6	West Coast, Mainland
	1905			1	2160	70	3.40		West Coast, Mainland
	1906			1	2290	19	7.26	6	District One
	1906			1	2290	19	27.22		District One
	1906			1	2040	19	2.72	6	Skeena
	1906			1	2040	19	2.27		Skeena
	1906			1	2090	19	4.54		Rivers Inlet
	1906			1	2030	19	0.91	6	Nass (Naas) River
	1906			1	2030	19	2.72		Nass (Naas) River
	1906			1	33	19	40.82		North Coast
	1906			1	31	19	6.35	6	Queen Charlotte Islands

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1906			1	31	19	22.68		Queen Charlotte Islands
	1906			1	2170	19	62.60	6	Nanaimo
	1906			1	2170	19	3810.47		Nanaimo
	1906			1	2180	19	21.77	6	Cowichan
	1906			1	2180	19	4.08		Cowichan
	1906			1	2190	19	7.26	6	Victoria
	1906			1	2190	19	69.40		Victoria
	1906			1	2230	19	5.44	6	Alberni (Barkley Sound)
	1906			1	2230	19	13.15		Alberni (Barkley Sound)
	1906			1	2240	19	4.08	6	Clayoquot Sound
	1906			1	2240	19	14.29		Clayoquot Sound
	1906			1	2120	19	0.91	6	Alert Bay
	1906			1	2120	19	10.89		Alert Bay
	1906			1	2130	19	0.82	6	Quathiaska
	1906			1	2130	19	8.85		Quathiaska
	1906			1	2140	19	3.63	6	Comox
	1906			1	2140	19	13.15		Comox
	1906			1	2160	19	46.72	6	West Coast, Mainland
	1906			1	2160	19	3.86		West Coast, Mainland
	1907			1	2290	19	8.16	6	District One
	1907			1	2290	19	31.75		District One
	1907			1	2040	19	3.18	6	Skeena
	1907			1	2040	19	2.27		Skeena
	1907			1	2090	19	1.81		Rivers Inlet
	1907			1	2030	19	0.82	6	Nass (Naas) River
	1907			1	2030	19	1.36		Nass (Naas) River
	1907			1	33	19	45.36		North Coast
	1907			1	31	19	7.26	6	Queen Charlotte Islands
	1907			1	31	19	27.22		Queen Charlotte Islands
	1907			1	2170	19	63.50	6	Nanaimo
	1907			1	2170	19	8527.68		Nanaimo
	1907			1	2180	19	18.14	6	Cowichan
	1907			1	2180	19	3.63		Cowichan
	1907			1	2190	19	10.89	6	Victoria
	1907			1	2190	19	69.85		Victoria
	1907			1	2240	19	5.44	6	Clayoquot Sound
	1907			1	2240	19	12.93		Clayoquot Sound
	1907			1	2230	19	4.08	6	Alberni (Barkley Sound)

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1907			1	2230	19	14.52		Alberni (Barkley Sound)
	1907			1	2120	19	1.36	6	Alert Bay
	1907			1	2120	19	11.34		Alert Bay
	1907			1	2130	19	0.91	6	Quathiaska
	1907			1	2130	19	9.07		Quathiaska
	1907			1	2140	19	3.45	6	Comox
	1907			1	2140	19	12.70		Comox
	1907			1	2160	19	47.17	6	West Coast, Mainland
	1907			1	2160	19	4.08		West Coast, Mainland
	1908			1	2290	19	7.26	6	District No. 1
	1908			1	2290	19	22.68		District No. 1
	1908			1	2040	19	3.63	6	Skeena
	1908			1	2040	19	2.72		Skeena
	1908			1	2090	19	1.36		Rivers Inlet
	1908			1	2030	19	0.91	6	Nass (Naas) River
	1908			1	2030	19	0.91		Nass (Naas) River
	1908			1	33	19	602.38		North Coast
	1908			1	31	19	6.80	6	Queen Charlotte Islands
	1908			1	31	19	31.75		Queen Charlotte Islands
	1908			1	2170	19	90.72	6	Nanaimo
	1908			1	2170	19	19595.52		Nanaimo
	1908			1	2180	19	11.79	6	Cowichan
	1908			1	2180	19	3.86		Cowichan
	1908			1	2190	19	8.16	6	Victoria
	1908			1	2190	19	69.63		Victoria
	1908			1	2230	19	5.26	6	Alberni (Barkley Sound)
	1908			1	2230	19	13.61		Alberni (Barkley Sound)
	1908			1	2240	19	4.54	6	Clayoquot Sound
	1908			1	2240	19	14.29		Clayoquot Sound
	1908			1	2120	19	1.09	6	Alert Bay
	1908			1	2120	19	10.98		Alert Bay
	1908			1	2130	19	0.73	6	Quathiaska
	1908			1	2130	19	9.07		Quathiaska
	1908			1	2140	19	3.90	6	Comox
	1908			1	2140	19	13.38		Comox
	1908			1	2160	19	19.96	6	West Coast, Mainland
	1908			1	2160	19	4.08		West Coast, Mainland
	1909			1	2290	19	9.07	6	District One

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1909			1	2290	19	22.68		District One
	1909			1	2040	19	5.44	6	Skeena
	1909			1	2040	19	6.80		Skeena
	1909			1	2090	19	2.27		Rivers Inlet
	1909			1	2030	19	1.09	6	Nass
	1909			1	2030	19	4.54		Nass
	1909			1	33	19	68.04		North Coast
	1909			1	31	19	7.26	6	Queen Charlotte Islands
	1909			1	31	19	45.36		Queen Charlotte Islands
	1909			1	2170	19	31525.20	6	Nanaimo
	1909			1	2170	19	13.61	6	Nanaimo
	1909			1	2170	19	117.94	4	Nanaimo
	1909			1	2180	19	11.25	6	Cowichan
	1909			1	2180	19	3.63	4	Cowichan
	1909			1	2190	19	190.51	6	Victoria
	1909			1	2190	19	203.67	4	Victoria
	1909			1	2240	19	5.26	6	Clayoquot
	1909			1	2240	19	14.52	4	Clayoquot
	1909			1	2230	19	5.44	6	Alberni (Barkley Sound)
	1909			1	2230	19	14.06	4	Alberni (Barkley Sound)
	1909			1	2120	19	1.27	6	Alert Bay
	1909			1	2120	19	10.89	4	Alert Bay
	1909			1	2130	19	0.82	6	Quathiaska
	1909			1	2130	19	9.07	4	Quathiaska
	1909			1	2140	19	4.08	6	Comox
	1909			1	2140	19	13.61	4	Comox
	1909			1	2160	19	20.41	6	West Coast, Mainland
	1909			1	2160	19	5.44	4	West Coast, Mainland
	1910			1	2040	19	8.85		Skeena River
	1910			1	2090	19	1.91		Rivers Inlet
	1910			1	2030	19	4.08		Naas (Nass) River
	1910			1	33	19	525.63		North Coast
	1910			1	31	19	48.76		Queen Charlotte Islands
	1910			1	2120	19	10.66		Alert Bay (area 12)
	1910			1	2130	19	9.75		Quathiaska (Area 13)
	1910			1	2140	19	13.15		Comox (Area 14)
	1910			1	2160	19	1127.20		Mainland
	1910			1	2170	19	7970.98		Nanaimo (Area 17 - Nanaimo)

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1910			1	2180	19	6.58		Cowichan (Area 18 - Cowichan)
	1910			1	2190	19	125.96		Victoria (Area 19 - Saanich Peninsula)
	1910			1	2230	19	16.10		Alberni (Area 23 - Barkley Sound)
	1910			1	2240	19	13.61		Clayoquot (Area 24 - Clayoquot Sound)
	1910			1	2290	19	2599.54		District 1
	1911			1	2290	19	899.13		District One
	1911			1	2040	19	113.85		Skeena River
	1911			1	2090	19	4.08		Rivers Inlet
	1911			1	2030	19	9.53		Naas (Nass) River
	1911			1	33	19	997.92		North Coast
	1911			1	31	19	72.58		Queen Charlotte Islands
	1911			1	2170	19	20243.71		Nanaimo
	1911			1	2180	19	3.63		Cowichan
	1911			1	2190	19	81.65		Victoria
	1911			1	2240	19	480.82		Clayoquot
	1911			1	2230	19	417.31		Alberni (Barkley Sound)
	1911			1	2120	19	10.89		Alert Bay
	1911			1	2130	19	11.11		Quathiaska
	1911			1	2140	19	12.70		Comox
	1911			1	2160	19	1382.35		Mainland
	1912			1	2290	19	2122.85		District One
	1912			1	32	19	6319.10		Skeena River and Prince Rupert
	1912			1	2090	19	3.40		Rivers Inlet
	1912			1	2040	19	5.17		Naas (Nass) River
	1912			1	33	19	907.56		North Coast
	1912			1	31	19	330.22		Queen Charlotte Islands
	1912			1	2170	19	21230.97		Nanaimo
	1912			1	2180	19	49.90		Cowichan
	1912			1	2230	19	830.09		Alberni (Barkley Sound)
	1912			1	2240	19	489.89		Clayoquot
	1912			1	2270	19	480.82		Quatsino
	1912			1	2120	19	12.47		Alert Bay
	1912			1	2130	19	11.34		Quathiaska
	1912			1	2140	19	13.61		Comox
	1912			1	2160	19	285.77		Pender Harbour
	1913			1	2290	19	1338.21		District One
	1913			1	32	19	1937.33		Skeena River and Prince Rupert
	1913			1	2090	19	1.36		Rivers Inlet

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1913			1	2040	19	45.36		Naas (Nass) River
	1913			1	33	19	498.96		North Coast
	1913			1	31	19	340.20		Queen Charlotte Islands
	1913			1	2170	19	22968.49		Nanaimo
	1913			1	2180	19	54.43		Cowichan
	1913			1	2230	19	1889.24		Alberni (Barkley Sound)
	1913			1	2240	19	18.14		Clayoquot
	1913			1	2270	19	13.61		Quatsino
	1913			1	2120	19	16.33		Alert Bay
	1913			1	2130	19	31.75		Quathiaska
	1913			1	2140	19	15.88		Comox
	1913			1	2160	19	272.16		Pender Harbour
	1914			1	2290	19	1566.73		District One
	1914			1	32	19	2049.36		Skeena River and Prince Rupert
	1914			1	2040	19	45.36		Naas (Nass) River
	1914			1	33	19	181.44		North Coast
	1914			1	31	19	811.04		Queen Charlotte Islands
	1914			1	2170	19	17012.27		Nanaimo
	1914			1	2180	19	158.76		Cowichan
	1914			1	2230	19	3327.65		Alberni (Barkley Sound)
	1914			1	2240	19	11.11		Clayoquot
	1914			1	2270	19	16.42		Quatsino
	1914			1	2120	19	10.89		Alert Bay
	1914			1	2130	19	5.44		Quathiaska
	1914			1	2140	19	16.15		Comox
	1914			1	2160	19	343.47		Pender Harbour
	1915			1	2290	19	1321.16		District One
	1915			1	32	19	850.50		Skeena River and Prince Rupert
	1915			1	33	19	473.56		North Coast
	1915			1	2170	19	13802.19		Nanaimo
	1915			1	2180	19	33.02		Victoria Cowichan
	1915			1	2230	19	2391.61		Alberni (Barkley Sound)
	1915			1	2240	19	11.48		Clayoquot
	1915			1	2270	19	17.01		Quatsino
	1915			1	2130	19	9.39		Quathiaska
	1915			1	2160	19	2293.72		Pender Harbour
	1916			1	2290	29	1912.60		District One
	1916			1	2040	29	893.59		Prince Rupert

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1916			1	33	29	514.84		North Coast
	1916			1	2170	29	14551.26		Nanaimo
	1916			1	2180	29	24.68		Victoria Cowichan
	1916			1	2230	29	2318.85		Alberni (Barkley Sound)
	1916			1	2240	29	18.14		Clayoquot
	1916			1	2270	29	0.41		Quatsino
	1916			1	2120	29	0.27		Alert Bay
	1916			1	2130	29	0.50		Quathiaska
	1916			1	2140	29	0.41		Comox
	1916			1	2160	29	2264.37		Pender Harbour
	1917			1		29	2642.22		Fraser River & Howe Sound
	1917			1	274	29	902.66		Prince Rupert
	1917			1	33	29	386.83		North Coast
	1917			1	31	29	8.57		QCI
	1917			1		29	13785.77		Nanaimo
	1917			1		29	8.80		Cowichan & Saanich Peninsula
	1917			1		29	70.85		Clayoquot Sound
	1917			1		29	3304.48		Alberni (Barkley Sound)
	1917			1		29	0.23		Comox
	1917			1		29	990.84		Pender Harbour
	1918			1		29	4534.96		District 11
	1918			1		29	530.49		Skeena River & Prince Rupert
	1918			1	33	29	585.64		Addenbrooke Is to Lowe Inlet
	1918			1	36	29	2.54		Cape Scott to Estevan Pt
	1918			1	36	29	161.84		Estevan Pt to Wreck Bay (Florenca Bay)
	1918			1	36	29	10592.06		Wreck Bay (Florenca Bay) to Carmanah Point
	1918			1	35	29	55.66		Carmanah Point to South end Sidney Island
	1918			1	35	29	11876.79		Sydney Is to French River
	1918			1	35	29	550.76		Bute Inlet to Gower Point
	1919			1		29	2726.68		District 1 1
	1919			1		29	937.77		Skeena River District (Skeena)
	1919			1		29	0.23		Bella Coola & Kimsquit
	1919			1	33	29	112.58		Addenbrooke Is to Lowe Inlet
	1919			1	36	29	18152.26		Wreck Bay (Florenca Bay) to San Juan Harbour
	1919			1		29	31.12		Esquimalt Harbour to north side Cowichan Bay
	1919			1	35	29	3558.99		Cowichan Bay to & incl. Big Qualicum River
	1919			1	35	29	210.29		Bute Inlet to Gower Point
	1920			1		29	1024.36		District 1

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1920			1		29	929.88		Skeena River District (Skeena)
	1920			1	33	29	366.51		Addenbrooke Is to Lowe Inlet
	1920			1	36	29	29011.30		Wreck Bay (Florencia Bay) to San Juan Harbour
	1920			1		29	82.65		Esquimalt Harbour to north side Cowichan Bay
	1920			1	35	29	13875.62		Cowichan Bay to & incl. Big Qualicum River
	1920			1	35	29	131.23		Bute Inlet to Gower Point
	1921			1		29	976.65		District 1
	1921			1		29	1619.81		Skeena Rover District (Skeena)
	1921			1	33	29	291.21		Addenbrooke Is to Lowe Inlet
	1921			1	36	29	21283.82		Wreck Bay (Florencia Bay) to San Juan Harbour
	1921			1	35	29	48.40		San Juan Harbour to Crofton
	1921			1		29	18323.13		Crofton to Big Qualicum River
	1921			1	35	29	316.11		Bute Inlet to Gower Point
	1922			1		29	734.06		District 1
	1922			1		29	1837.90		Skeena Rover District (Skeena)
	1922			1	36	29	19530.56		Wreck Bay (Florencia Bay) to San Juan Harbour
	1922			1	35	29	66.09		San Juan Harbour to Crofton
	1922			1		29	23065.92		Crofton to Big Qualicum River
	1922			1	35	29	239.73		Bute Inlet to Gower Point
	1923			1		29	578.52		District 1
	1923			1		29	1876.09		Skeena River District (Skeena)
	1923			1	33	29	762.41		Addenbrooke Is to Lowe Inlet
	1923			1	36	29	145.83		Tatchu Pt to & Incl. Wreck Bay
	1923			1	36	29	29154.91		Wreck Bay (Florencia Bay) to San Juan Harbour
	1923			1	35	29	72.98		San Juan Harbour to Crofton
	1923			1		29	14230.11		Crofton to Big Qualicum River
	1923			1	35	29	164.07		Bute Inlet to Gower Point
	1924			1		29	781.10		District 1
	1924			1		29	1227.71		Skeena River District (Skeena)
	1924			1	33	29	818.93		Addenbrooke Is to Lowe Inlet
	1924			1	36	29	842.24		Tatchu Pt to & Incl. Wreck Bay
	1924			1	36	29	32114.93		Wreck Bay (Florencia Bay) to San Juan Harbour
	1924			1	35	29	114.40		San Juan Harbour to north side Cowichan Bay
	1924			1	35	29	16489.00		North Side Cowichan Bay to Big Qualicum River
	1924			1	35	29	121.56		Bute Inlet to Gower Point
	1925			1		29	613.36		District 1
	1925			1		29	1481.23		Skeena River District (Skeena)
	1925			1	33	29	500.87		Addenbrooke Is to Lowe Inlet

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1925			1	36	29	28179.49		Wreck Bay (Florencia Bay) to San Juan Harbour
	1925			1	35	29	277.47		San Juan Harbour to north side Cowichan Bay
	1925			1	35	29	33932.91		North Side Cowichan Bay to Big Qualicum River
	1925			1		29	76.20		Adams River to Cape Scott with surrounding district
	1925			1	35	29	160.48		Bute Inlet to Gower Point
	1926			1		29	1382.03		District 1
	1926			1		29	1845.47		Skeena River District (Skeena)
	1926			1	33	29	69.22		Addenbrooke Is to Lowe Inlet
	1926			1	36	29	1741.82		Cape Scott to Tatchu Pt
	1926			1	36	29	19759.00		Wreck Bay (Florencia Bay) to San Juan Harbour
	1926			1	35	29	170.42		San Juan Harbour to north side Cowichan Bay
	1926			1	35	29	34030.98		North Side Cowichan Bay to Big Qualicum River
	1926			1	35	29	23.90		Bute Inlet to Gower Point
	1927			1		29	3107.89		District 1
	1927			1		29	3570.47		Prince Rupert & Skeena River District
	1927			1	33	29	390.78		Addenbrooke Is to Lowe Inlet
	1927			1	36	29	5155.16		Cape Scott to Tatchu Pt
	1927			1	36	29	7714.83		Tatchu Pt to & Incl. Wreck Bay
	1927			1	36	29	27071.80		Wreck Bay (Florencia Bay) to San Juan Harbour
	1927			1	35	29	157.76		San Juan Harbour to north side Cowichan Bay
	1927			1	35	29	31005.01		North Side Cowichan Bay to Big Qualicum River
	1927			1	35	29	38.10		Bute Inlet to Gower Point
	1928			1		29	3632.20		Vancouver & New Westminster District (Fraser River)
	1928			1	274	29	1443.45		Prince Rupert (PR Harbour)
	1928			1	32	29	4279.26		Prince Rupert to Ogden Channel (incl. Skeena River)
	1928			1		29	517.56		Wright Sound, Douglas Channel, Gardiner Canal, Butedale to Swanson Bay
	1928			1	99	29	6.53		Skidegate Inlet, QCI
	1928			1		29	5464.75		Cape Cook to Tatchu Pt, incl. Kyuquot Sound
	1928			1		29	1317.71		Tatchu Pt to Estevan Pt incl. Esperanza Inlet & Nootka Sound
	1928			1	36	29	10922.87		Wreck Bay (Florencia Bay) to San Juan Harbour (excluding Port Alberni)
	1928			1		29	11.79		San Juan Harbour to Victoria
	1928			1	1062	29	16.87		Victoria
	1928			1		29	37.20		Victoria to Separation Point
	1928			1		29	34743.08		Separation Pt to Nanaimo
	1928			1	2172	29	7113.49		Nanaimo & Coast to French Creek
	1928			1	34	29	0.45		From Oyster River to Adam River & incl. Mainland waters

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
									opposite
	1928			1	2160	29	125.74		Grief Point to Gower Point Including Pender Harbour
	1929			1		29	5211.73		Vancouver & New Westminster District (Fraser River)
	1929			1	274	29	5156.89		Prince Rupert (PR Harbour)
	1929			1	32	29	393.36		Prince Rupert to Ogden Channel (incl. Skeena River)
	1929			1		29	165.65		Wright Sound, Douglas Channel, Gardiner Canal, Butedale to Swanson Bay
	1929			1	31	29	47.63		Moresby Is, QCI, except Skidegate Inlet
	1929			1		29	80.29		Cape Scott to Cape Cook incl. Quatsino Sound
	1929			1		29	1775.39		Cape Cook to Tatchu Pt, incl. Kyuquot Sound
	1929			1		29	284.45		Tatchu Pt to Estevan Pt incl. Esperanza Inlet & Nootka Sound
	1929			1	36	29	6765.99		Wreck Bay (Flores Bay) to San Juan Harbour (excluding Port Alberni)
	1929			1		29	80.74		San Juan Harbour to Victoria
	1929			1	1062	29	57.29		Victoria
	1929			1		29	4541.85		Victoria to Separation Point
	1929			1		29	29757.34		Separation Pt to Nanaimo
	1929			1	2172	29	5201.11		Nanaimo & Coast to French Creek
	1929			1		29	73.48		Adam River to but not incl. Alert Bay & incl. Mainland waters
									opposite
	1929			1	2160	29	85.46		Grief Point to Gower Point Including Pender Harbour
	1930			1		29	2382.22		District 1
	1930			1		29	14.06		Masset Inlet, northern Graham Island & QCI
	1930			1		29	6933.87		Skeena River incl. Prince Rupert & upper Skeena
	1930			1		29	192.24		Butedale incl Gardiner Canal
	1930			1		29	46.31		Bella Bella & Fitz Hugh Sound
	1930			1	34	29	27370.22		French Creek to Shoal Harbour
	1930			1		29	4036.72		Shoal Harbour to Sambro Pt, incl Victoria
	1930			1		29	11763.07		Barclay Sound & Port Alberni
	1930			1		29	654.77		Estevan Point to Tatchu Point, incl Nootka Sound
	1930			1		29	1739.33		Tatchu Pt to Cape Cook, incl Kyuquot Sound
	1930			1		29	295.38		Cape Cook to Cape Scott, incl Quatsino Sound
	1931			1		29	349.27		District 1
	1931			1		29	42.64		Masset Inlet, northern Graham Island & QCI
	1931			1	31	29	9.07		Southern QCI, incl Skidegate Inlet
	1931			1		29	7729.89		Skeena River incl Prince Rupert & Upper Skeena
	1931			1		29	34.75		Butedale incl Gardiner Canal
	1931			1		29	23.68		Rivers Inlet

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
	1931			1	34	29	323.87		Cape Scott to Tuna Pt, incl all waters bet Vancouver Is and Mainland
	1931			1	35	29	63.59		Mainland water from George Pt to Gower Pt
	1931			1	34	29	38615.78		French Creek to Shoal Harbour, incl Nanaimo
	1931			1		29	49.67		Shoal Harbour to Sambrio Pt, incl Victoria
	1931			1		29	5792.79		Barclay Sound & Port Alberni
	1931			1	36	29	340.20		Wreck Bay (Florenca Bay) to Estevan Pt, incl Clayoquot Sound
	1931			1	2250	29	9276.12		Estevan Pt to Tatchu Pt, incl Nootka Sound
	1931			1		29	4337.78		Tatchu Pt to Cape Cook, incl Kyuquot Sound
	1931			1		29	192.24		Cape Cook to Cape Scott, incl Quatsino Sound
	1932			1		29	440.76		District 1
	1932			1		29	2450.94		Skeena River incl Prince Rupert & Upper Skeena
	1932			1		29	256.47		Rivers Inlet
	1932			1	35	29	17.46		Mainland water from George Pt to Gower Pt
	1932			1	34	29	12494.91		French Creek to Shoal Harbour, incl Nanaimo
	1932			1		29	465.58		Shoal Harbour to Sambrio Pt, incl Victoria
	1932			1		29	4990.87		Barclay Sound & Port Alberni
	1932			1	36	29	435.46		Wreck Bay (Florenca Bay) to Estevan Pt, incl Clayoquot Sound
	1932			1		29	23901.09		Estevan Pt to Tatchu Pt, incl Nootka Sound
	1932			1		29	51.80		Cape Cook to Cape Scott, incl Quatsino Sound
19334	1933			1	2040	29	2449.44		Area 4 (Skeena Includes Pearl Harbour, Butler Cove, Japan Inlet, Prince Rupert Harbour)
19334	1933			1	995	29	181.44		Section 172 - Nanoose - Nanoose Bay
19334	1933			1	2173	29	5896.80		Section 173 - Yellow Point - Nanaimo, Porlier Pass, Trincomali Ch
19334	1933			1	2181	29	19504.80		Area 18 (Cowichan - Swanson & Satellite)
19334	1933			1	2230	29	18144		Area 23 (Barkley Sound Including Imperial Eagle)Middle) Ch, Vernon Bay, Useless Inlet, Effingham Inlet, Junction Pass, Rainy Bay, Uchucklesit Inlet, Sechart Ch)
19334	1933			1	2240	29	544.32		Area 24 (Clayoquot Sound including Sydney Inlet, Shelter Arm, Refuge Cove (Hotsprings Cove), Matilda Inlet, Hesquait Harbour)
19334	1933			1	2260	29	997.92		Area 26 (Kyuquot Sound Including Kyuquot Sound, Crawther Ch (Blind Entrance), Amai (Deep) Inlet, Nicolaye Ch, Ououkinsh Inlet, Malkscope Inlet)
19334	1933			1	2270	29	1088.64		Area 27 (Quatsino Sound including Quatsino Sound, vicinity of

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
19334	1933			1	2290	19	317.52		Drake (Limestone) Island, Neroutsos Inlet, (Southeast Arm), Forward Inlet, Klaskish Inlet)
19345	1934			1	2042	29	4898.88		District 1
19345	1934			1	995	29	907.20		Area 4 (Skeena including Tuck Inlet and Prince Rupert Harbour)
19345	1934			1	2181	29	14243.04		Section 172 - Nanoose - Nanoose Bay
19345	1934			1	2230	29	6350.40		Area 18 (Cowichan - Swanson & Satellite)
19345	1934			1	2290	19	616.90		Area 23 (Barkley Sound)
19356	1935			1	2042	29	4082.40		District 1
19356	1935			1	2180	29	15513.12		Area 4 (Skeena including Tuck Inlet and Prince Rupert Harbour)
19356	1935			1	2230	29	12065.76		Area 18 (Cowichan)
19356	1935			1	2250	29	2812.32		Area 23 (Barkley Sound Including Imperial Eagle)Middle) Ch, Vernon Bay, Useless Inlet, Effingham Inlet, Junction Pass, Rainy Bay, Uchucklesit Inlet, Sechart Ch)
19356	1935			1	2260	29	7620.48		Area 25 (Nootka Sound including Nootka Sound, Cook Ch, Eliza Pass, Ewin Inlet, Kings Pass, Tahsis Inlet, Esperanze Inlet, Queen Cove, Nuchatlitz Inlet, Mary Basin, Inner Basin)
19356	1935			1	2290	19	1678.32		Area 26 (Kyuquot Sound Including Kyuquot Sound, Crawther Ch (Blind Entrance), Amai (Deep) Inlet, Nicolaye Ch, Ououkinsh Inlet, Malkscope Inlet)
19367	1936			1	2042	29	9979.20		District 1
19367	1936			1	2060	29	90.72		Area 4 (Skeena including Tuck Inlet and Prince Rupert Harbour)
19367	1936			1	590	29	15876.00		Area 6 (Butedale)
19367	1936			1	2090	29	1542.24		Area 8 (Bella Coola - Cousins Inlet)
19367	1936			1	2173	29	6622.56		Area 9 (Rivers Inlet)
19367	1936			1	2181	29	15785.28		Section 173 - Yellow Point - Nanaimo, Porlier Pass, Trincomali Ch
19367	1936			1	2230	29	18869.76		Area 18 (Cowichan - Swanson & Satellite)
19367	1936			1	2240	29	3447.36		Area 23 (Barkley Sound Including Imperial Eagle Ch, Middle Ch, Vernon Bay, Useless Inlet, Effingham Inlet, Junction Pass, Rainy Bay, Uchucklesit Inlet, Sechart Ch)
19367	1936			1	2250	29	4808.16		Area 24 (Clayoquot Sound including Sydney Inlet, Shelter Arm, Refuge Cove (Hotsprings Cove), Matilda Inlet, Hesquait Harbour)
19367	1936			1	2250	29	4808.16		Area 25 (Nootka Sound including Nootka Sound, Cook Ch, Eliza Pass, Ewin Inlet, Kings Pass, Tahsis Inlet, Esperanze

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
19367	1936			1	2260	29	9072.00		Inlet, Queen Cove, Nuchatlitz Inlet, Mary Basin, Inner Basin)
									Area 26 (Kyuquot Sound Including Kyuquot Sound, Crawther Ch (Blind Entrance), Amai (Deep) Inlet, Nicolaye Ch, Ououkinsh Inlet, Malkscope Inlet)
19367	1936			1	2270	29	1542.24		Area 27 (Quatsino Sound including Quatsino Sound, vicinity of Drake (Limestone) Island, Neroutsos Inlet, (Southeast Arm), Forward Inlet, Klaskish Inlet)
19367	1936			1	2290	19	308.45		District 1
19378	1937			1	51	29	90.72		Area 1 (North Coast QCI - Langara Island)
19378	1937			1	2020	29	90.72		Area 2 (East Coast QCI - Scudder Point, Copper Island and Selwyn Inlet, and Inskip and Moore Channels)
19378	1937			1	2042	29	14515.20		Area 4 (Skeena including Tuck Inlet and Prince Rupert Harbour)
19378	1937			1	368	29	5896.80		Area 6 (Butedale - Surf Inlet)
19378	1937			1	590	29	12882.24		Area 8 (Bella Coola - Cousins Inlet)
19378	1937			1	2090	29	5171.04		Area 9 (Rivers Inlet)
19378	1937			1	2181	29	22770.72		Area 18 (Cowichan - Swanson & Satellite)
19378	1937			1	2230	29	13698.72		Area 23 (Barkley Sound Including Imperial Eagle Ch, Middle Ch, Vernon Bay, Useless Inlet, Effingham Inlet, Junction Pass, Rainy Bay, Uchucklesit Inlet, Sechart Ch)
19378	1937			1	2240	29	181.44		Area 24 (Clayoquot Sound including Sydney Inlet, Shelter Arm, Refuge Cove (Hotsprings Cove), Matilda Inlet, Hesquait Harbour)
19378	1937			1	2250	29	3447.36		Area 25 (Nootka Sound including Nootka Sound, Cook Ch, Eliza Pass, Ewin Inlet, Kings Pass, Tahsis Inlet, Esperanze Inlet, Queen Cove, Nuchatlitz Inlet, Mary Basin, Inner Basin)
19378	1937			1	2260	29	5533.92		Area 26 (Kyuquot Sound Including Kyuquot Sound, Crawther Ch (Blind Entrance), Amai (Deep) Inlet, Nicolaye Ch, Ououkinsh Inlet, Malkscope Inlet)
19378	1937			1	2270	29	4626.72		Area 27 (Quatsino Sound including Quatsino Sound, vicinity of Drake (Limestone) Island, Neroutsos Inlet, (Southeast Arm), Forward Inlet, Klaskish Inlet)
19378	1937			1	2290	19	18.14		District 1
19389	1938			1	51	29	362.88		Area 1 (North Coast QCI - Langara Island)
19389	1938			1	2024	29	2086.56		Area 2 (East Coast QCI - Lagoon, Sewell, Selwyn, Dana, Richardson, Atli and Bigsby Inlets, Darwin Sound)
19389	1938			1	2042	29	17418.24		Area 4 (Skeena including Tuck Inlet and Prince Rupert Harbour)

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
19389	1938			1	2060	29	8890.56		Area 6 (Butedale - Laredo, Kent and Thistle)
19389	1938			1	530	29	30481.92		Area 7 (Bella Bella- Klemtu)
19389	1938			1	602	29	181.44		Area 8 (Bella Coola Kwakshua)
19389	1938			1	628	29	272.16		Area 9 (Rivers Inlet- Safety Cove)
19389	1938			1	995	29	907.20		Section 172 - Nanoose - Nanoose Bay
19389	1938			1	2173	29	10886.40		Section 173 - Yellow Point - Nanaimo, Porlier Pass, Trincomali Ch
19389	1938			1	2181	29	12065.76		Area 18 (Cowichan - Swanson & Satellite)
19389	1938			1	2230	29	5715.36		Area 23 (Barkley Sound Including Imperial Eagle ch, Middle Ch, Vernon Bay, Useless Inlet, Effingham Inlet, Junction Pass, Rainy Bay, Uchucklesit Inlet, Sechart Ch)
19389	1938			1	2240	29	635.04		Area 24 (Clayoquot Sound including Sydney Inlet, Shelter Arm, Refuge Cove (Hotsprings Cove), Matilda Inlet, Hesquait Harbour)
19389	1938			1	2250	29	1995.84		Area 25 (Nootka Sound including Nootka Sound, Cook Ch, Eliza Pass, Ewin Inlet, Kings Pass, Tahsis Inlet, Esperanze Inlet, Queen Cove, Nuchatlitz Inlet, Mary Basin, Inner Basin)
19389	1938			1	2260	29	725.76		Area 26 (Kyuquot Sound Including Kyuquot Sound, Crawther Ch (Blind Entrance), Amai (Deep) Inlet, Nicolaye Ch, Ououkinsh Inlet, Malkscope Inlet)
19389	1938			1	2270	29	4626.72		Area 27 (Quatsino Sound including Quatsino Sound, vicinity of Drake (Limestone) Island, Neroutsos Inlet, (Southeast Arm), Forward Inlet, Klaskish Inlet)
19389	1938			1	2290	19	553.39		District 1
19390	1939			1	2020	29	7076.16		Area 2 (East Coast QCI - Lagoon, Sewell, Selwyn, Dana, Richardson, Atli and Bigsby Inlets, Darwin Sound, skaat harbour, Burnaby strait, Huston Inlet)
19390	1939			1	2030	29	907.20		Area 3 (Nass north of Wales Pass)
19390	1939			1	2042	29	18053.28		Area 4 (Skeena including Tuck Inlet and Prince Rupert Harbour)
19390	1939			1	2060	29	34564.32		Area 6 (Butedale - Laredo, Kent, Thistle Pass, Sawnsion Bay)
19390	1939			1	2070	29	17690.40		Area 7 (Bella Bella - Klemtu Pass and Jackson Pass)
19390	1939			1	2080	29	90.72		Area 8 (Bella Coola - Cousins Inlet, Fitzhugh Sound, Kwakshua)
19390	1939			1	2120	29	7801.92		Area 12 (Alert Bay - Belleisle Sound, Retreat and Crammer Passages, Lower Knight Inlet, Simoon Sound, Clio Ch)
19390	1939			1	2132	29	10342.08		Area 13 (Quathiaski - Deepwater Bay and Okisollo Chi)
19390	1939			1	995	29	5443.20		Section 172 - Nanoose - Nanoose Bay

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
19390	1939			1	2173	29	9072.00		Section 173 - Yellow Point - Nanaimo, Porlier Pass, Trincomali Ch
19390	1939			1	2181	29	14787.36		Area 18 (Cowichan - Swanson & Satellite)
19390	1939			1	2230	29	6259.68		Area 23 (Barkley Sound Including Imperial Eagle ch, Middle Ch, Vernon Bay, Useless Inlet, Effingham Inlet, Junction Pass, Rainy Bay, Uchucklesit Inlet, Sechart Ch)
19390	1939			1	2250	29	3538.08		Area 25 (Nootka Sound including Nootka Sound, Cook Ch, Eliza Pass, Ewin Inlet, Kings Pass, Tahsis Inlet, Esperanze Inlet, Queen Cove, Nuchatlitz Inlet, Mary Basin, Inner Basin)
19390	1939			1	2260	29	3810.24		Area 26 (Kyuquot Sound Including Kyuquot Sound, Crawther Ch (Blind Entrance), Amai (Deep) Inlet, Nicolaye Ch, Ououkinsh Inlet, Malkscope Inlet)
19390	1939			1	2270	29	1360.80		Area 27 (Quatsino Sound including Quatsino Sound, vicinity of Drake (Limestone) Island, Neroutsos Inlet, (Southeast Arm), Forward Inlet, Klaskish Inlet)
19390	1939			1	2290	19	226.80		District 1
19401	1940			1	2020	29	5715.36		Area 2 (East Coast QCI - Lagoon, Sewell, Selwyn, Dana, Richardson, Atli and Bigsby Inlets, Darwin Sound, skaat harbour, Burnaby strait, Huston Inlet)
19401	1940			1	2032	29	5171.04		Area 3 (Nass including union Bay and Wark Ch)
19401	1940			1	2060	29	6713.28		Area 6 (Butedale - Aatanhash Inlet, Laredo Inlet)
19401	1940			1	2070	29	1451.52		Area 7 (Bella Bella - Klemtu Pass, Lama Pass)
19401	1940			1	2090	29	272.16		Area 9 (Rivers Inlet- Rivers Inlet)
19401	1940			1	636	29	1179.36		Area 10 (Smith Sound - Smith Inlet)
19401	1940			1	2120	29	9253.44		Area 12 (Alert Bay - greenway, Mackenzie and Grappler Sounds, Retreat and Crammer Passages, Simoon Sound, Lower Knight Inlet and Clio Ch, Upper Knight Inlet, Belleisle Sound, Seymour Inlet, Nugent Sound)
19401	1940			1	2132	29	4263.84		Area 13 (Quathiask - Deepwater Bay and Okisollo Chi)
19401	1940			1	995	29	3175.20		Section 172 - Nanoose - Nanoose Bay
19401	1940			1	2160	29	453.60		Area 16 (Pender Harbour - Jarvis Inlet, Princess Louis and Sechart Inlet)
19401	1940			1	2173	29	3991.68		Section 173 - Yellow Point - Nanaimo, Porlier Pass, Trincomali Ch
19401	1940			1	2181	29	21772.80		Area 18 (Cowichan - Swanson & Satellite)
19401	1940			1	2230	29	12156.48		Area 23 (Barkley Sound Including Imperial Eagle Ch, Middle Ch, Vernon Bay, Useless Inlet, Effingham Inlet, Junction Pass, Rainy Bay, Uchucklesit Inlet, Sechart Ch)

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
19401	1940			1	2240	29	816.48		Area 24 (Clayoquot Sound including Sydney Inlet, Shelter Arm, Refuge Cove (Hotsprings Cove), Matilda Inlet, Hesquait Harbour)
19401	1940			1	2250	29	5261.76		Area 25 (Nootka Sound including Nootka Sound, Cook Ch, Eliza Pass, Ewin Inlet, Kings Pass, Tahsis Inlet, Esperanze Inlet, Queen Cove, Nuchatlitz Inlet, Mary Basin, Inner Basin)
19401	1940			1	2260	29	4445.28		Area 26 (Kyuquot Sound Including Kyuquot Sound, Crawther Ch (Blind Entrance), Amai (Deep) Inlet, Nicolaye Ch, Ououkinsh Inlet, Malkscope Inlet)
19401	1940			1	2270	29	90.72		Area 27 (Quatsino Sound including Quatsino Sound, vicinity of Drake (Limestone) Island, Neroutsos Inlet, (Southeast Arm), Forward Inlet, Klaskish Inlet)
19401	1940			1	2290	19	90.72		District 1
19412	1941			1	2020	29	2268.00		Area 2 (East Coast QCI - Lagoon, Sewell, Selwyn, Dana, Richardson, Atli and Bigsby Inlets, Darwin Sound, skaat harbour, Burnaby strait, Huston Inlet)
19412	1941			1	2032	29	17146.08		Area 3 (Nass mostly Khutzymateen)
19412	1941			1	420	29	9979.20		Area 6 (Butedale - Laredo Inlet)
19412	1941			1	2070	29	816.48		Area 7 (Bella Bella)
19412	1941			1	608	29	544.32		Area 8 (Bella Coola - Kwatna)
19412	1941			1	2090	29	272.16		Area 9 (Rivers Inlet includes Fish Egg Inlet)
19412	1941			1	2120	29	2721.60		Area 12 (Alert Bay- Greenway, Mackenzie and Grappler Sounds, Retreat and Crammer Passages, Simoon Sound, Lower Knight Inlet and Clio Ch, Upper Knight Inlet, Seymour Inlet, Nugent Sound)
19412	1941			1	2132	29	7620.48		Area 13 (Quathiask - Deepwater Bay and Okisollo Chi)
19412	1941			1	995	29	22680.00		Section 172 - Nanoose - Nanoose Bay
19412	1941			1	2173	29	90.72		Section 173 - Yellow Point - Nanaimo, Porlier Pass, Trincomali Ch
19412	1941			1	2181	29	21682.08		Area 18 (Cowichan - Swanson & Satellite)
19412	1941			1	2230	29	2086.56		Area 23 (Barkley Sound Including Imperial Eagle ch, Middle Ch, Vernon Bay, Useless Inlet, Effingham Inlet, Junction Pass, Rainy Bay, Uchucklesit Inlet, Sechart Ch)
19412	1941			1	2240	29	997.92		Area 24 (Clayoquot Sound including Sydney Inlet, Shelter Arm, Refuge Cove (Hotsprings Cove), Matilda Inlet, Hesquait Harbour)
19412	1941			1	2250	29	4536.00		Area 25 (Nootka Sound including Nootka Sound, Cook Ch, Eliza Pass, Ewin Inlet, Kings Pass, Tahsis Inlet, Esperanze

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
19412	1941			1	2260	29	5171.04		Inlet, Queen Cove, Nuchatlitz Inlet, Mary Basin, Inner Basin)
									Area 26 (Kyuquot Sound Including Kyuquot Sound, Crawther Ch (Blind Entrance), Amai (Deep) Inlet, Nicolaye Ch, Ououkinsh Inlet, Malkscope Inlet)
19412	1941			1	2270	29	2721.60		Area 27 (Quatsino Sound including Quatsino Sound, vicinity of Drake (Limestone) Island, Neroutsos Inlet, (Southeast Arm), Forward Inlet, Klaskish Inlet)
19412	1941			1	2290	19	63.50		District 1
19423	1942			1	2060	29	1905.12		Area 6 (Butedale)
19423	1942			1	2070	29	90.72		Area 7 (Bella Bella)
19423	1942			1	2090	29	2449.44		Area 9 (Rivers Inlet - Rivers Inlet)
19423	1942			1	2120	29	2812.32		Area 12 (Alert Bay - Knight Inlet and Clio CH)
19423	1942			1	2132	29	2812.32		Area 13 (Quathiask - Deepwater Bay and Okisollo Chi)
19423	1942			1	817	29	7076.16		Area 14 (Comox - Deep Bay)
19423	1942			1	995	29	21228.48		Section 172 - Nanoose - Nanoose Bay
19423	1942			1	2173	29	272.16		Section 173 - Yellow Point - Nanaimo, Porlier Pass, Trincomali Ch
19423	1942			1	2181	29	18325.44		Area 18 (Cowichan - Swanson & Satellite)
19423	1942			1	2230	29	816.48		Area 23 (Barkley Sound Including Imperial Eagle Ch, Middle Ch, Vernon Bay, Useless Inlet, Effingham Inlet, Junction Pass, Rainy Bay, Uchucklesit Inlet, Sechart Ch)
19423	1942			1	2240	29	2358.72		Area 24 (Clayoquot Sound including Sydney Inlet, Shelter Arm, Refuge Cove (Hotsprings Cove), Matilda Inlet, Hesquait Harbour)
19423	1942			1	2250	29	3265.92		Area 25 (Nootka Sound including Nootka Sound, Cook Ch, Eliza Pass, Ewin Inlet, Kings Pass, Tahsis Inlet, Esperanze Inlet, Queen Cove, Nuchatlitz Inlet, Mary Basin, Inner Basin)
19423	1942			1	2260	29	5624.64		Area 26 (Kyuquot Sound Including Kyuquot Sound, Crawther Ch (Blind Entrance), Amai (Deep) Inlet, Nicolaye Ch, Ououkinsh Inlet, Malkscope Inlet)
19423	1942			1	2270	29	3175.2		Area 27 (Quatsino Sound including Quatsino Sound, vicinity of Drake (Limestone) Island, Neroutsos Inlet, (Southeast Arm), Forward Inlet, Klaskish Inlet)
19423	1942			1	2290	19	208.66		District 1
19434	1943			1	2030	29	272.16		Area 3 (Nass includes Khutzymateen and Union Bay)
19434	1943			1	420	29	725.76		Area 6 (Butedale - Laredo)
19434	1943			1	602	29	33657.12		Area 7 (Bella Bella - Kwakshua Pass)
19434	1943			1	2120	29	2449.44		Area 12 (Alert Bay - Knight Inlet and Clio CH)

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
19434	1943			1	2132	29	4173.12		Area 13 (Quathiask - Deepwater Bay and Okisollo Chi)
19434	1943			1	817	29	907.20		Area 14 (Comox - Deep Bay)
19434	1943			1	995	29	15785.28		Section 172 - Nanoose - Nanoose Bay
19434	1943			1	2173	29	8709.12		Section 173 - Yellow Point - Nanaimo, Porlier Pass, Trincomali Ch
19434	1943			1	2181	29	13970.88		Area 18 (Cowichan - Swanson & Satellite)
19434	1943			1	2230	29	3810.24		Area 23 (Barkley Sound Including Imperial Eagle Ch, Middle Ch, Vernon Bay, Useless Inlet, Effingham Inlet, Junction Pass, Rainy Bay, Uchucklesit Inlet, Sechart Ch)
19434	1943			1	2240	29	4445.28		Area 24 (Clayoquot Sound including Sydney Inlet, Shelter Arm, Refuge Cove (Hotsprings Cove), Matilda Inlet, Hesquait Harbour)
19434	1943			1	2290	19	244.94		District 1
19445	1944			1	314	29	1179.36		Area 5 (Grenville-Principe - Hevenor Inlet)
19445	1944			1	2060	29	31933.44		Area 6 (Butedale including Surf Inlet, Helmeken Inlet, Laredo CH, Kent Inlet, Thistle Pass, Aaltanhash Inlet, Meyers Pass, Racey Inlet)
19445	1944			1	2073	29	2177.28		Area 7 (Bella Bella including Bella Bella, Lama Pass and Fish Egg Inlet)
19445	1944			1	2080	29	1179.36		Area 8 (Bella Coola including Cousins Inlet and Bella Coola)
19445	1944			1	615	29	453.60		Area 9 (Rivers Inlet - Moses Inlet)
19445	1944			1	2120	29	7166.88		Area 12 (Alert Bay including Knight Inlet, Clio CH, Grappler Sound, Crammer & Retreat Pass, Christie & Browning Pass)
19445	1944			1	2132	29	4354.56		Area 13 (Quathiaski - Deepwater Bay, Granite Bay)
19445	1944			1	995	29	453.60		Section 172 - Nanoose - Nanoose Bay
19445	1944			1	2173	29	12337.92		Section 173 - Yellow Point includes Trincomali and Porlier Pass
19445	1944			1	2181	29	23042.88		Area 18 (Cowichan includes Swanson and Satellite Ch)
19445	1944			1	2230	29	5352.48		Area 23 (Barkley Sound)
19445	1944			1	2240	29	5533.92		Area 24 (Clayoquot Sound includes Sydney Inlet, Hesquiat Harbour)
19445	1944			1	2250	29	7348.32		Area 25 (Nootka Sound includes Esperanza, Nootka sound)
19445	1944			1	2260	29	181.44		Area 26 (Kyuquot Sound)
19445	1944			1	2270	29	90.72		Area 27 (Quatsino Sound)
19445	1944			1	2290	29	444.53		District 1
19456	1945			1	2050	29	1451.52		Area 5 (Grenville-Principe mostly Hevenor Inlet)
19456	1945			1	2060	29	11702.88		Area 6 (Butedale includes Tolmie CH, Chappel Inlet, Racey and Surf Inlet, Helmcken Inlet, Green Inlet, Commando Inlet,

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
									Meyers Pass)
19456	1945			1	2073	29	90.72		Area 7 (Bella Bella includes Lama Pass, Bella Bella vicinity)
19456	1945			1	2112	29	181.44		Area 11 (Seymour-Belize include Nugent Sound and vicinity)
19456	1945			1	2120	29	6259.68		Area 12 (Alert Bay includes Port Hardy, Clio Ch, Bones Bay, Knight Inlet, Belleisle Sound, Mackenzie Sound, Grappler Sound, Thompson Sound)
19456	1945			1	2132	29	5171.04		Area 13 (Quathiaski includes Deepwater Bay and Granite Bay)
19456	1945			1	995	29	5896.80		Section 172 - Nanoose - Nanoose Bay
19456	1945			1	2173	29	3628.80		Section 173 - Yellow Point in includes Trincomali and vicinity
19456	1945			1	2181	29	26762.40		Area 18 (Cowichan includes Swanson and Satellite Ch vicinity)
19456	1945			1	2230	29	19323.36		Area 23 (Barkley Sound)
19456	1945			1	1205	29	4173.12		Area 24 (Clayoquot Sound - Sydney Inlet)
19456	1945			1	2250	29	997.92		Area 25 (Nootka Sound includes Esperanza Inlet and Kendrick Arm)
19456	1945			1	1288	29	272.16		Area 26 (Kyuquot Sound - Crowther Ch)
19456	1945			1	1311	29	181.44		Area 27 (Quatsino Sound - Klaskish Inlet)
19456	1945			1	2290	29	263.09		District 1
19467	1946			1	198	29	725.76		Area 3 (Nass - Wark Ch)
19467	1946			1	2052	29	3175.20		Area 5 (Grenville-Principe - includes Kitkatlah, Willis Bay)
19467	1946			1	2060	29	5261.76		Area 6 (Butedale includes Swanson Bay, Surf Inlet, Laredo Inlet and Klemtu Pass)
19467	1946			1	2070	29	2721.60		Area 7 (Bella Bella includes area around Campbell Island)
19467	1946			1	2120	29	6804.00		Area 12 (Alert Bay includes Knight Inlet, Clio Ch, Bones Bay, Belleisle Sound, Mackenzie Sound, Grappler Sound, Port Hardy, Retreat and Cramer Pass)
19467	1946			1	766	29	4536.00		Area 13 (Quathiaski - Deepwater Bay)
19467	1946			1	2142	29	2721.60		Area 14 (Comox includes Lambert Ch, Baynes Sound, Deep Bay)
19467	1946			1	995	29	2721.60		Section 172 - Nanoose - Nanoose Bay
19467	1946			1	2173	29	1360.80		Section 173 - Yellow Point includes Porlier Pass, Walker Rock
19467	1946			1	2181	29	29030.40		Area 18 (Cowichan includes Swanson and Satellite Ch)
19467	1946			1	2232	29	25401.60		Area 23 (Barkley Sound includes Mayne Bay, Sechart Ch, Peacock Ch)
19467	1946			1	2243	29	8164.80		Area 24 (Clayoquot Sound includes Sydney Inlet, refuge Cove (Hotsprings Cove))
19467	1946			1	2250	29	19958.40		Area 25 (Nootka Sound - Esperanza, Nootka Sound, Espinosa Inlet)
19467	1946			1	2290	29	217.73		District 1

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
19478	1947			1	2050	29	35380.80		Area 5 (Grenville-Principe- Beaver Creek, Ogden Ch)
19478	1947			1	2078	29	2268.00		Area 7 (Bella Bella - Klemtu, Poison Cove amd Aaltanhash)
19478	1947			1	2070	29	17236.80		Area 7 (Bella Bella - Bardswell Group, Thompson Bay, Boddy Pass, Raymond Ch, Cultus Sound, Nalau Pass, Safety Cove)
19478	1947			1	2080	29	4536.00		Area 8 (Bella Coola - S. Bentinck Arm, Kimsquit near Dean Ch)
19478	1947			1	2090	29	1632.96		Area 9 (Rivers Inlet - Moses Inlet, Rivers Inlet, Drainey Inlet)
19478	1947			1	636	29	181.44		Area 10 (Smith Sound - Smith Inlet)
19478	1947			1	767	29	90.72		Area 11 (Seymour-Belize - Seymour Inlet)
19478	1947			1	2120	29	6622.56		Area 12 (Alert Bay - Belleisle Sound, Bones Bay, Clio Ch, Knight Inlet, Mackenzie Sound, Turnbull Cove, Thompson Sound, Retreat Pass, Cramer Pass)
19478	1947			1	766	29	5443.20		Area 13 (Quathiaski - Deepwater Bay)
19478	1947			1	142	29	5261.76		Area 14 (Comox - Baynes Sound)
19478	1947			1	995	29	8527.68		Section 172 - Nanoose - Nanoose Bay
19478	1947			1	2173	29	7439.04		Section 173 - Yellow Point - Porlier Pass, Walker Rock, Montague Harbour
19478	1947			1	2181	29	20230.56		Area 18 (Cowichan - Swanson and Satellite Ch)
19478	1947			1	2230	29	22680.00		Area 23 (Barkley Sound- Sechart Ch, Middle Ch, Effingham Inlet, Mayne Bay)
19478	1947			1	1182	29	272.16		Area 24 (Clayoquot Sound - entrance to Matilda Creek)
19478	1947			1	2250	29	16057.44		Area 25 (Nootka Sound - Queens Cove, Nootka Sound, Tahsis In, Port Eliza, Espinosa Inlet, Esperanze Inlet)
19478	1947			1	2260	29	1995.84		Area 26 (Kyuquot Sound - Crowther Ch, Kyuquot Sound, Ououkinsh Inlet, Galiano Island)
19489	1948			1	275	29	16148.16		Area 4 (Skeena - Edye Pass)
19489	1948			1	2078	29	8255.52		Area 7 (Bella Bella - Klemtu, David Bay, Poison Cove, and Laredo Sound)
19489	1948			1	2080	29	47355.84		Area 8 (Bella Coola - Kwakshua Pass, Nalau Pass)
19489	1948			1	2083	29	635.04		Area 8 (Bella Coola- Bella Coola area, S. Bentnick Arm)
19489	1948			1	2090	29	453.60		Area 9 (Rivers Inlet- Moses Inlet, Draney Inlet)
19489	1948			1	636	29	181.44		Area 10 (Smith Sound - Smith Inlet)
19489	1948			1	2120	29	1632.96		Area 12 (Alert Bay- Clio Ch, Bones Bay, Belleisle Sound, Knight Inlet, Mackenzie Sound, Retreat Pass, Cramer Pass)
19489	1948			1	766	29	5171.04		Area 13 (Quathiaski - Deepwater Vicinity)
19489	1948			1	2142	29	7620.48		Area 14 (Comox - Baynes Sound, north end Hornby Is @ Lambert CH entrance))
19489	1948			1	995	29	22952.16		Section 172 - Nanoose- Nanoose Bay

Appendix Table 1 - (Cont'd)

Season	Year	Month	Day	Position	LocCode	Gear	Catch (tonnes)	Disposal	AreaName
19489	1948			1	937	29	13063.68		Section 173 - Yellow Point - vicinity of Walker Rock
19489	1948			1	2181	29	362.88		Area 18 (Cowichan - Swanson and Active Pass)
19489	1948			1	2230	29	19776.96		Area 23 (Barkley Sound - Effingham Inlet, Barkley Sound area)
19489	1948			1	2253	29	29121.12		Area 25 (Nootka Sound - Esperanze Inlet, Port Eliza, Espinosa Inlet)
19489	1948			1	1303	29	1814.40		Area 26 (Kyuquot Sound - Ououkinsh))
19490	1949			1	2043	29	35743.68		Area 4 (Skeena- Edye Pass, Butler Cove)
19490	1949			1	299	29	816.48		Area 5 (Grenville-Principe - Ogden Ch)
19490	1949			1	2066	29	25038.72		Area 6 (Butedale - Surf, Racey and Helmcken Inlet)
19490	1949			1	602	29	11702.88		Area 7 (Bella Bella - Kwakshua)
19490	1949			1	615	29	907.20		Area 9 (Rivers Inlet - Moses Inlet)
19490	1949			1	2123	29	8164.80		Area 12 (Alert Bay - Clio Ch, Bones Bay)
19490	1949			1	766	29	3175.20		Area 13 (Quathiaski - Deepwater Bay)
19490	1949			1	818	29	10251.36		Area 14 (Comox - Baynes Sound)
19490	1949			1	995	29	23224.32		Section 172 - Nanoose - Nanoose Bay
19490	1949			1	938	29	13335.84		Section 173 - Yellow Point - Trincomali
19490	1949			1	2233	29	27125.28		Area 23 (Barkley Sound - Swale Rock, Middle Ch, Effingham Inlet)
19490	1949			1	1205	29	1179.36		Area 24 (Clayoquot Sound - Sydney Inlet)
19490	1949			1	1255	29	3447.36		Area 25 (Nootka Sound - Esperanza)
19490	1949			1	2263	29	2086.56		Area 26 (Kyuquot Sound - Ououkinsh Inlet, Nasparti Inlet)

¹ Multiple herring catch entries were reduced to single row entries so that catches would sum or table correctly by regional level location codes (Field 6). Note that AreaName (Field 10) is truncated. Refer to "Database Structure" section of this report for complete descriptions of each data field.