

**RECORD OF MANAGEMENT
STRATEGIES
(RMS)**

SALMON



1995

NASS/SKEENA ABORIGINAL FISHERIES

Prepared by

Jim Steward, Management Co-ordinator

TABLE OF CONTENTS

RECORD OF MANAGEMENT ACTIVITIES NASS/SKEENA ABORIGINAL FISHERIES SALMON (1995)

<u>GENERAL INFORMATION</u>	Page
North Coast Statistical Area Map	1
Nass River Watershed Map	2
Lower Nass (Nisga'a) Map	3
Skeena River Watershed Map	4
Skeena River Estuary Map	5
Gitksan Wet'suwet'en Territory Map	6
Prince Rupert Tide Table	7
1995 Moon Chart	8
All Dates Calendar	9
1995 Calendar	10
Nass/Skeena Management Staff	11
Review of Program Effectiveness	12
 <u>SUMMARIES</u>	
Terms and Acronyms	15
Summary of Nass/Skeena Tribal Groups	16
- Nisga'a	16
- Tsimshian	16
- Gitksan Wet'suwet'en	17
- Ned'u'ten	18
- Gitanyow	18
- Takla Lake Band	18
- Yechooche	19
Summary of Selective Gear Development	20
- Tsimshian	20
- Gitksan Wet'suwet'en	20
- Nisga'a	20
- Ned'u'ten	21
 <u>WEEKLY MANAGEMENT NOTES</u>	22
 Section 35 Catch reporting Narrative	54

TABLES AND APPENDICES

Table 1 - Nisga'a Fishery Terms & Conditions	43
Table 2 - Tsimshian Fishery Terms & and Conditions	44
Table 3 - Gitksan Fishery Terms & and Conditions	46
Table 4 - Ned'u'ten Fishery Terms & Conditions	48
Table 5 - Gitanyow Fishery Terms & Conditions	49
Table 6 - Takla Lake Band Fishery Terms & Conditions	50
Table 7 - Yechooche Fishery Terms & and Conditions	51
Appendix I 1995 Nass/Skeena Section 35 Summary	52
Appendix II 1995 Nass/Skeena ESSR Summary	53
Appendix III 1995 Nisga'a Sec. 35 Catch Summary	57
Appendix IV 1995 Tsimshian Sec. 35 Catch Summary	58
Appendix V 1995 GWWA Sec. 35 Catch Summary	63
Appendix VI 1995 Gitanyow Sec. 35 Catch Summary	65
Appendix VII 1995 Ned'u'ten Sec. 35 Catch Summary	66
Appendix VIII 1995 Takla Lake Band Sec. 35 Catch Summary	67
Appendix IX 1995 Yechooche Sec. 35 Catch Summary	68
Appendix X 1995 ESSR Catch Summary	69
Appendix XI Nass River Escapement Estimates/Fishwheel Calculations	70
Appendix XII 1995 Skeena Sockeye and Pink Escapement Indices	72
Appendix XIII 1956 - 95 Skeena Cumulative Indices of Escapement	76
Appendix XIV 1995 Meziadin Counts.	77
Appendix XV 1995 Babine fence Counts	83

NASS/SKEENA ABORIGINAL FISHERIES REPORT

1995

This report documents the operational and management aspects of Aboriginal Fisheries (Food and Sale) conducted in the Nass and Skeena Watersheds and their approach waters.

1. Reporting of all catches to the Dept. of Fisheries and Oceans is the responsibility of the fisherman and a condition of licence renewal.
2. Accurate catch reports must include the map number or numbers showing the area in which your fish were caught!
3. The statistical areas shown on this map are to be used as a guide only. For more exact information refer to the Pacific Fishery Management Area Regulations.

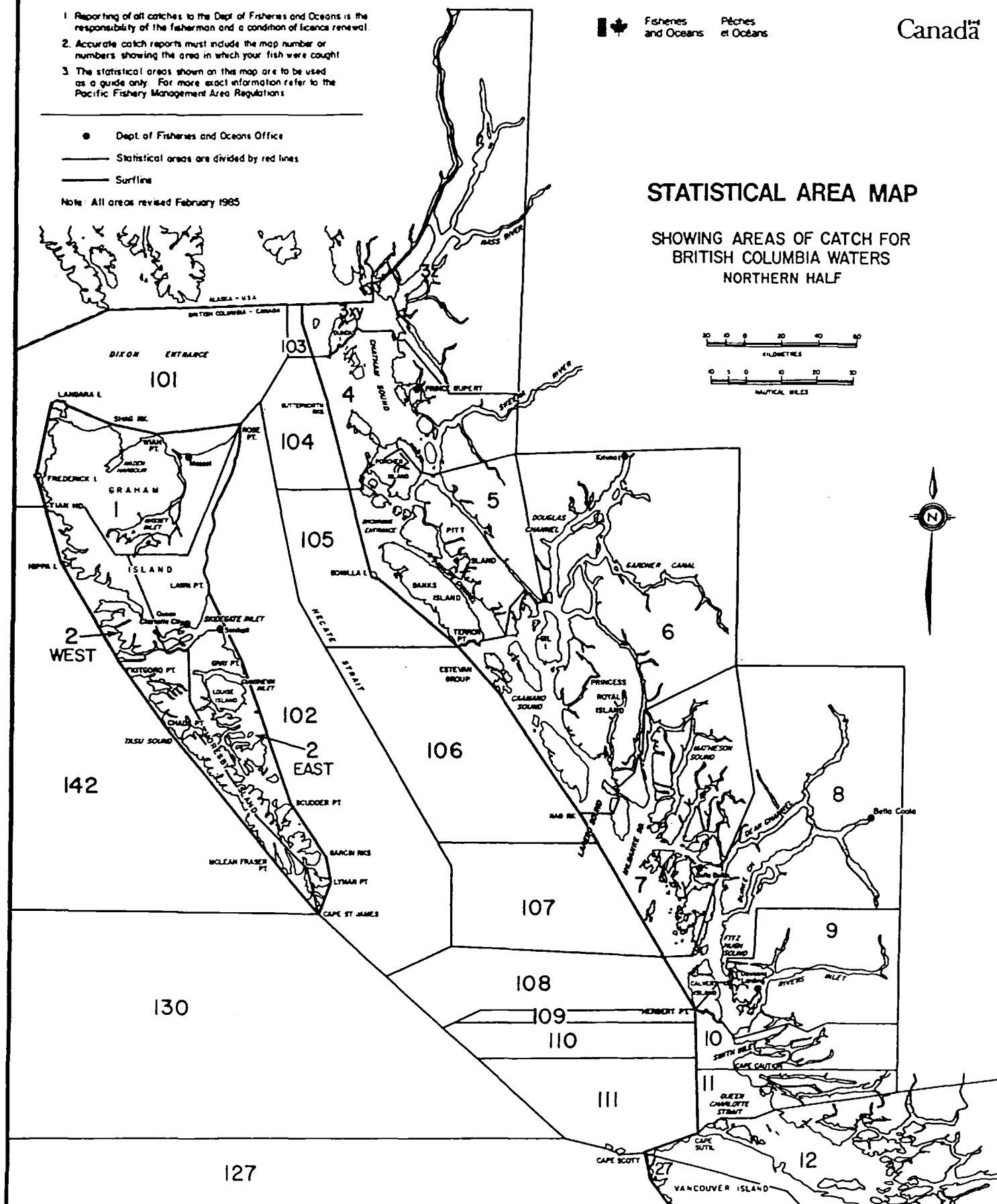
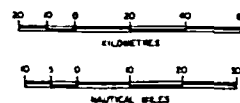


Canada

- Dept. of Fisheries and Oceans Office
- Statistical areas are divided by red lines
- Surfline

Note: All areas revised February 1985

SHOWING AREAS OF CATCH FOR
BRITISH COLUMBIA WATERS
NORTHERN HALF



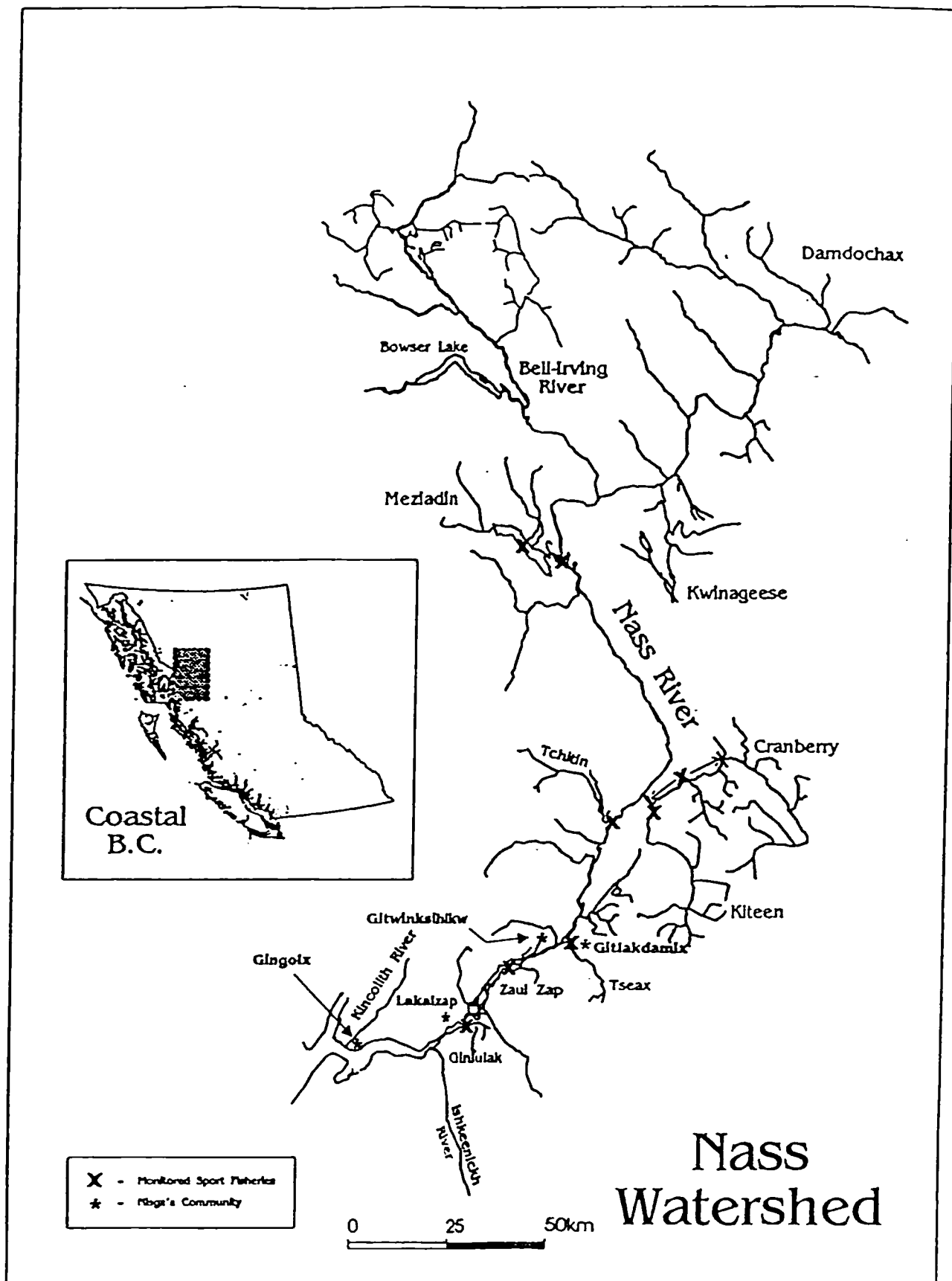


Figure 1.

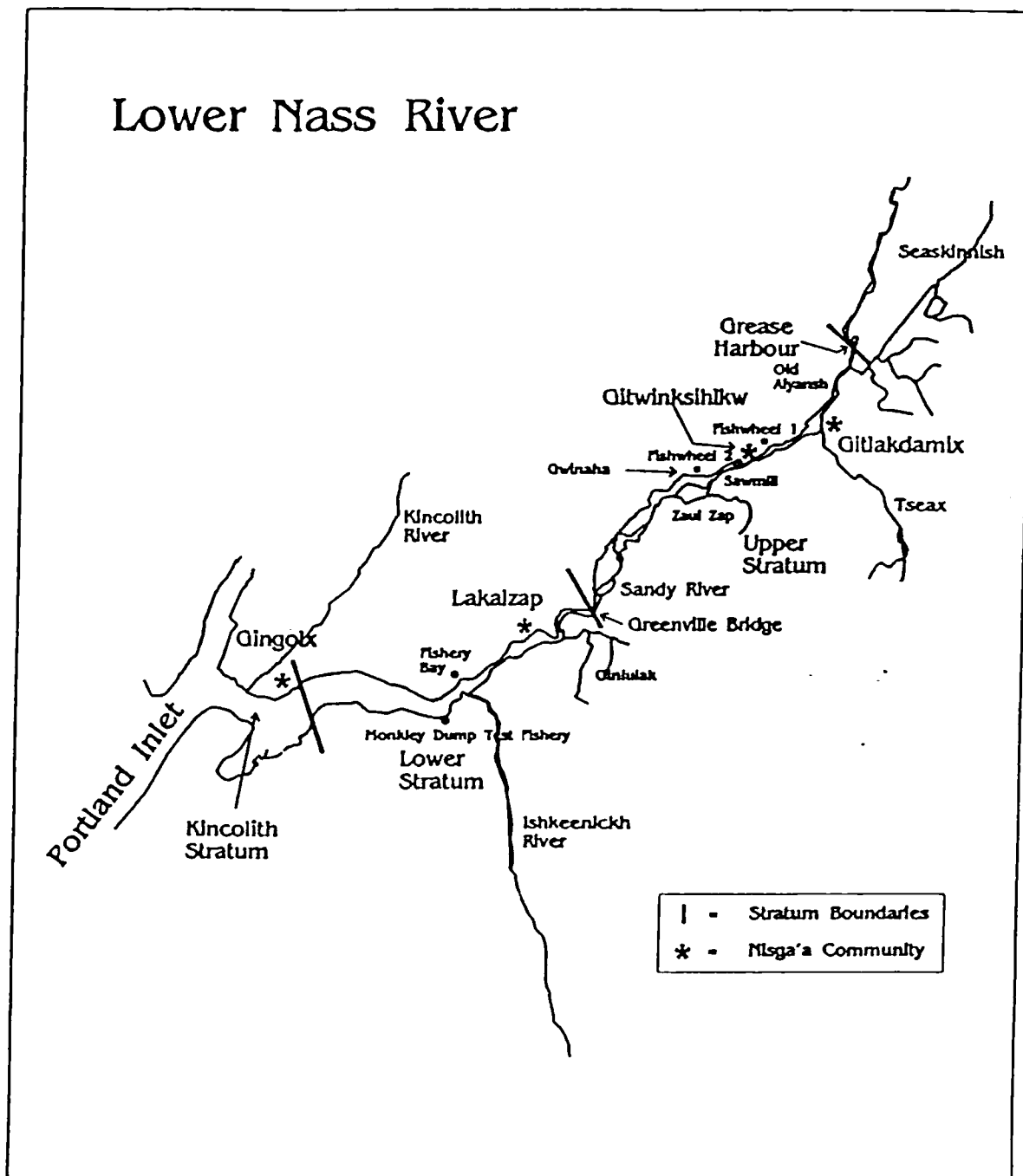
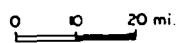
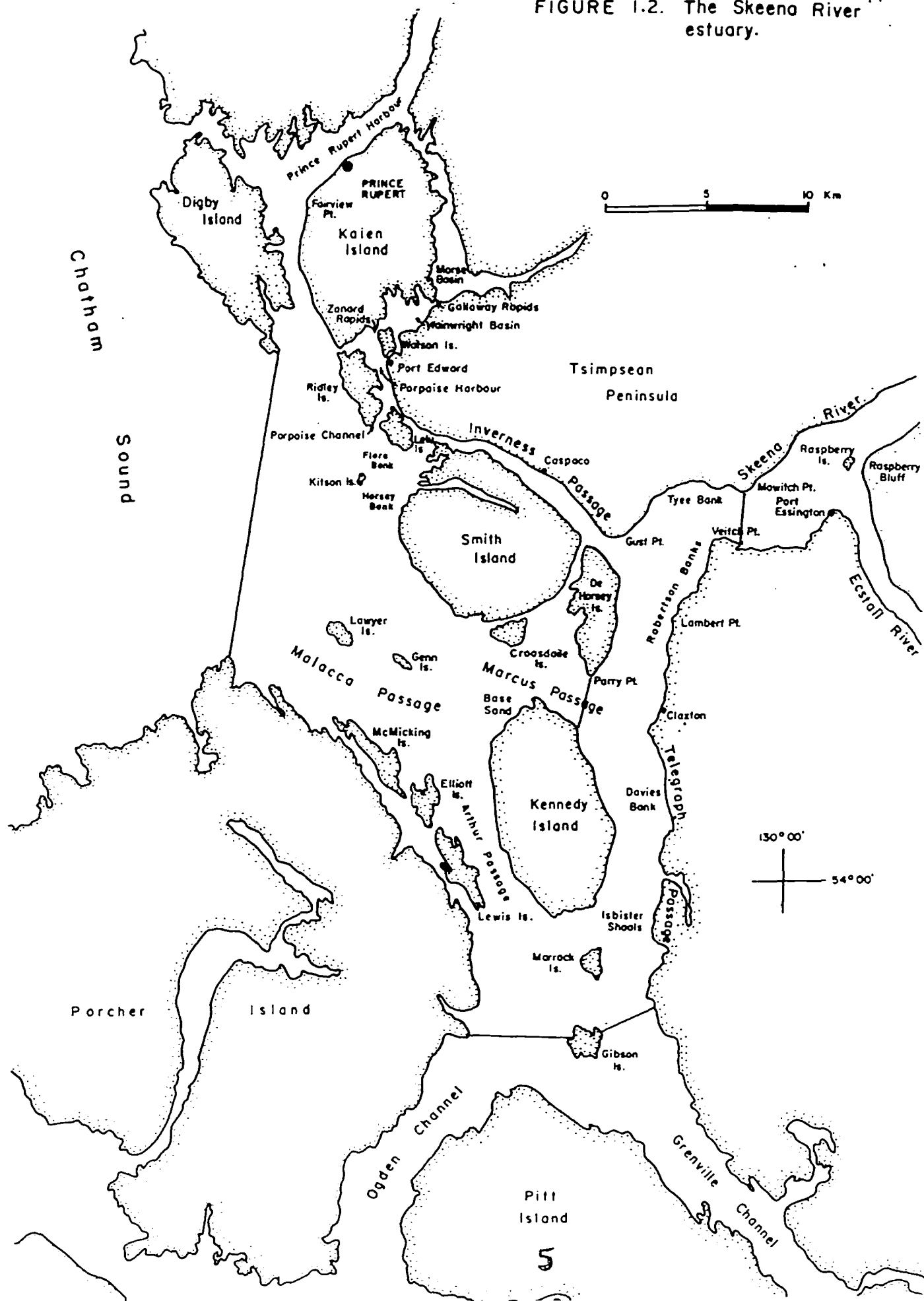


Figure 1. River strata for 1992 Nisga'a in-river catch monitoring program.



4

FIGURE 1.2. The Skeena River estuary.



July-juillet

August-août

September-septembre

Day	Time	Ht./ft.	Ht./m	Jour	Heure	H./pi	H./m	Day	Time	Ht./ft.	Ht./m	Jour	Heure	H./pi	H./m	Day	Time	Ht./ft.	Ht./m	Jour	Heure	H./pi	H./m
1	0300	19.7	6.0	16	0350	21.0	6.4	1	0400	19.0	5.8	16	0500	18.0	5.5	1	0525	17.4	5.3	16	0000	7.0	2.1
	0930	3.4	1.0		1010	2.4	0.7		1015	4.4	1.3		1055	6.4	2.0		1115	7.3	2.2		0615	15.8	4.8
SA	1550	18.9	5.8	SU	1635	20.7	6.3	TU	1630	19.8	6.0	WE	1720	19.2	5.9	FR	1735	19.7	6.0	SA	1150	10.0	3.0
SA	2140	7.3	2.2	DI	2240	5.3	1.6	MA	2245	5.9	1.8	ME	2350	6.2	1.9	VE				SA	1815	17.1	5.2
2	0340	19.1	5.8	17	0440	19.5	5.9	2	0450	18.1	5.5	17	0550	16.6	5.1	2	0020	5.6	1.7	17	0105	7.7	2.3
	1005	3.9	1.2		1055	4.0	1.2		1055	5.5	1.7		1140	8.0	2.4		0635	16.5	5.0		0730	15.1	4.6
SU	1625	18.8	5.7	MO	1720	20.0	6.1	WE	1710	19.6	6.0	TH	1810	18.2	5.5	SA	1220	8.5	2.6	SU	1310	10.8	3.3
DI	2220	7.3	2.2	LU	2335	5.9	1.8	ME	2340	6.1	1.9	JE			SA	1840	19.1	5.8	DI	1930	16.5	5.0	
3	0420	18.4	5.6	18	0535	18.0	5.5	3	0540	17.1	5.2	18	0050	7.0	2.1	3	0135	5.8	1.8	18	0220	7.9	2.4
	1045	4.6	1.4		1140	5.6	1.7		1140	6.6	2.0		0655	15.4	4.7		0800	16.1	4.9		0855	15.3	4.7
MO	1705	18.7	5.7	TU	1810	19.2	5.9	TH	1805	19.4	5.9	FR	1235	9.4	2.9	SU	1345	9.1	2.8	MO	1440	10.7	3.3
LU	2310	7.4	2.3	MA				JE				VE	1915	17.5	5.3	DI	2000	18.9	5.8	LU	2050	16.7	5.1
4	0510	17.6	5.4	19	0035	6.5	2.0	4	0040	6.2	1.9	19	0200	7.5	2.3	4	0255	5.5	1.7	19	0330	7.5	2.3
	1125	5.4	1.6		0630	16.6	5.1		0650	16.2	4.9		0815	14.8	4.5		0925	16.7	5.1		1005	16.1	4.9
TU	1750	18.7	5.7	WE	1230	7.2	2.2	FR	1240	7.7	2.3	SA	1355	10.2	3.1	MO	1510	8.7	2.7	TU	1555	9.9	3.0
MA				ME	1905	18.5	5.6	VE	1905	19.2	5.9	SA	2025	17.2	5.2	LU	2120	19.4	5.9	MA	2155	17.4	5.3
5	0010	7.3	2.2	20	0140	6.9	2.1	5	0155	6.0	1.8	20	0315	7.3	2.2	5	0405	4.7	1.4	20	0425	6.6	2.0
	0605	16.8	5.1		0740	15.5	4.7		0810	15.8	4.8		0940	15.0	4.6		1035	17.9	5.5		1050	17.1	5.2
WE	1215	6.4	2.0	TH	1330	8.6	2.6	SA	1355	8.5	2.6	SU	1515	10.3	3.1	TU	1620	7.6	2.3	WE	1645	8.6	2.6
ME	1840	18.7	5.7	JE	2005	18.1	5.5	SA	2015	19.4	5.9	DI	2135	17.4	5.3	MA	2230	20.3	6.2	ME	2245	18.3	5.6
6	0115	7.0	2.1	21	0250	6.9	2.1	6	0310	5.3	1.6	21	0415	6.7	2.0	6	0505	3.7	1.1	21	0510	5.7	1.7
	0715	16.1	4.9		0900	15.1	4.6		0935	16.3	5.0		1045	15.8	4.8		1130	19.3	5.9		1130	18.3	5.6
TH	1310	7.2	2.2	FR	1440	9.4	2.9	SU	1515	8.5	2.6	MO	1625	9.7	3.0	WE	1720	6.2	1.9	TH	1725	7.3	2.2
JE	1940	19.0	5.8	VE	2110	18.0	5.5	DI	2130	20.0	6.1	LU	2230	18.1	5.5	ME	2325	21.2	6.5	JE	2330	19.2	5.9
7	0225	6.3	1.9	22	0355	6.5	2.0	7	0420	4.2	1.3	22	0505	5.8	1.8	7	0555	2.8	0.9	22	0550	4.9	1.5
	0830	16.0	4.9		1015	15.4	4.7		1050	17.4	5.3		1130	16.8	5.1		1215	20.5	6.2		1200	19.5	5.9
FR	1420	7.8	2.4	SA	1550	9.6	2.9	MO	1625	7.8	2.4	TU	1710	8.8	2.7	TH	1810	4.8	1.5	FR	1805	5.9	1.8
VE	2045	19.6	6.0	SA	2210	18.3	5.6	LU	2235	20.9	6.4	MA	2315	18.9	5.8	JE				VE			
8	0335	5.2	1.6	23	0450	5.8	1.8	8	0520	2.9	0.9	23	0550	4.9	1.5	8	0015	21.9	6.7	23	0010	20.1	6.1
	0950	16.5	5.0		1115	16.1	4.9		1145	18.7	5.7		1210	17.8	5.4		0640	2.3	0.7		0625	4.2	1.3
SA	1530	7.9	2.4	SU	1650	9.3	2.8	TU	1730	6.6	2.0	WE	1755	7.7	2.3	FR	1255	21.5	6.6	SA	1235	20.6	6.3
SA	2150	20.5	6.2	DI	2300	18.8	5.7	MA	2335	21.9	6.7	ME			VE	1855	3.7	1.1	SA	1840	4.6	1.4	
9	0435	3.8	1.2	24	0535	5.0	1.5	9	0615	1.8	0.5	24	0000	19.6	6.0	9	0105	22.2	6.8	24	0050	20.7	6.3
	1100	17.5	5.3		1200	16.9	5.2		1235	20.0	6.1		0625	4.0	1.2		0720	2.2	0.7		0700	3.9	1.2
SU	1640	7.4	2.3	MO	1735	8.7	2.7	WE	1820	5.5	1.7	TH	1240	18.8	5.7	SA	1335	22.1	6.7	SU	1305	21.5	6.6
DI	2250	21.5	6.6	LU	2340	19.4	5.9	ME				JE	1830	6.7	2.0	SA	1940	3.1	0.9	DI	1920	3.6	1.1
10	0535	2.4	0.7	25	0620	4.3	1.3	10	0025	22.6	6.9	25	0035	20.3	6.2	10	0145	22.0	6.7	25	0130	21.1	6.4
	1200	18.6	5.7		1240	17.6	5.4		0700	1.1	0.3		0700	3.4	1.0		0755	2.6	0.8		0735	3.8	1.2
MO	1735	6.7	2.0	TU	1815	8.1	2.5	TH	1320	21.0	6.4	FR	1310	19.7	6.0	SU	1410	22.2	6.8	MO	1340	22.1	6.7
LU	2345	22.4	6.8	MA				JE	1910	4.5	1.4	VE	1905	5.7	1.7	DI	2020	2.9	0.9	LU	1955	2.9	0.9
11	0625	1.2	0.4	26	0020	19.9	6.1	11	0115	22.9	7.0	26	0110	20.7	6.3	11	0225	21.5	6.6	26	0210	21.1	6.4
	1250	19.8	6.0		0655	3.6	1.1		0745	0.8	0.2		0730	3.0	0.9		0835	3.5	1.1		0810	4.1	1.2
TU	1830	5.8	1.8	WE	1310	18.3	5.6	FR	1400	21.7	6.6	SA	1340	20.4	6.2	MO	1445	21.9	6.7	TU	1415	22.4	6.8
MA				ME	1855	7.4	2.3	VE	1955	3.8	1.2	SA	1940	5.0	1.5	LU	2100	3.2	1.0	MA	2035	2.6	0.8
12	0035	23.1	7.0	27	0055	20.3	6.2	12	0200	22.6	6.9	27	0150	20.9	6.4	12	0305	20.6	6.3	27	0250	20.8	6.3
	0715	0.4	0.1		0730	3.1	0.9		0825	1.2	0.4		0805	3.0	0.9		0910	4.6	1.4		0845	4.7	1.4
WE	1340	20.7	6.3	TH	1345	18.9	5.8	SA	1440	21.9	6.7	SU	1415	20.9	6.4	TU	1520	21.3	6.5	WE	1450	22.3	6.8
ME	1920	5.1	1.6	JE	1930	6.8	2.1	SA	2040	3.6	1.1	DI	2020	4.4	1.3	MA	2140	3.9	1.2	ME	2120	2.7	0.8
13	0125	23.3	7.1	28	0130	20.5	6.2	13	0245	21.9	6.7	28	0225	20.7	6.3	13	0345	19.4	5.9	28	0335	20.1	6.1
	0800	0.1	0.0		0800	2.8	0.9		0900	2.0	0.6		0835	3.3	1.0		0945	5.9	1.8		0925	5.7	1.7
TH	1425	21.2	6.5	FR	1415	19.4	5.9	SU	1520	21.7	6.6	MO	1445	21.2	6.5	WE	1555	20.3	6.2	TH	1530	21.8	6.6
JE	2010	4.7	1.4	VE	2005	6.3																	

1995

SUN MON TUE WED THU FRI SAT DIM LUN MAR MER JEU VEN SAM

January - Janvier

●	2	3	4	5	6E	7
☉	9	10	11A	12	13N	14
15	○	17	18	19	20E	21
22	☉	24	25	26	27SP	28
29	●	31				

July - Juillet

						1
2	3E	4	☉	6	7	8
9	10S	11P	○	13	14	15
16E	17	18	☉	20	21	22
23AN	24	25	26	●	28	29
30	31E					

February - Février

			1	2E	3	4
5	6	☉	8A	9	10N	11
12	13	14	○	16	17E	18
19	20	21	☉P	23S	24	25
26	27	28				

August - Août

		1	2	☉	4	5
6S	7	8P	9	○	11	12
13E	14	15	16	☉	18	19
20AN	21	22	23	24	●	26
27E	28	29	30	31		

March - Mars

			●	2E	3	4
5	6	7	8A	☉N	10	11
12	13	14	15	○E	17	18
19	20P	21	22S	☉	24	25
26	27	28	29E	●	31	

September - Septembre

					1	☉
3S	4P	5	6	7	○	9E
10	11	12	13	14	15	☉N
17A	18	19	20	21	22	23E
●	25	26	27	28	29P	30S

April - Avril

						1
2	3	4	5AN	6	☉	8
9	10	11	12E	13	14	○
16	17P	18	19S	20	☉	22
23	24	25E	26	27	28	●
30						

October - Octobre

☉	2	3	4	5	6E	7
○	9	10	11	12	13N	14A
15	☉	17	18	19	20	21E
22	●	24	25	26P	27S	28
29	☉	31				

May - Mai

	1	2A	3N	4	5	6
☉	8	9	10E	11	12	13
○	15P	16S	17	18	19	20
☉	22E	23	24	25	26	27
28	●	30AN	31			

November - Novembre

			1	2	3E	4
5	6	○	8	9	10N	11A
12	13	14	☉	16	17E	18
19	20	21	●	23PS	24	25
26	27	28	☉	30E		

June - Juin

				1	2	3
4	5	☉E	7	8	9	10
11	○PS	13	14	15	16	17
18	☉E	20	21	22	23	24
25	26AN	●	28	29	30	

December - Décembre

					1	2
3	4	5	○	7N	8	9A
10	11	12	13	☉	15E	16
17	18	19	20	●S	22P	23
24	25	26	27E	☉	29	30
31						

LEGEND

- new moon
- ☉ first quarter
- full moon
- ☉ last quarter
- A - moon in apogee
- P - moon in perigee
- E - moon on equator
- N - moon farthest north of equator
- S - moon farthest south of equator

LEGENDE

- nouvelle lune
- ☉ premier quartier
- pleine lune
- ☉ dernier quartier
- A - apogée
- P - périgée
- E - lune à l'équateur
- N - position la plus au nord
- S - position la plus au sud



I N D E X

1800	4	1828	10	1856	10	1884	10	1912	9	1940	9	1968	9	1996	9	2024	9
1801	5	1829	5	1857	5	1885	5	1913	4	1941	4	1969	4	1997	4	2025	4
1802	6	1830	6	1858	6	1886	6	1914	5	1942	5	1970	5	1998	5	2026	5
1803	7	1831	7	1859	7	1887	7	1915	6	1943	6	1971	6	1999	6	2027	6
1804	8	1832	8	1860	8	1888	8	1916	14	1944	14	1972	14	2000	14	2028	14
1805	3	1833	3	1861	3	1889	3	1917	2	1945	2	1973	2	2001	2	2029	2
1806	4	1834	4	1862	4	1890	4	1918	3	1946	3	1974	3	2002	3	2030	3
1807	5	1835	5	1863	5	1891	5	1919	4	1947	4	1975	4	2003	4	2031	4
1808	13	1836	13	1864	13	1892	13	1920	12	1948	12	1976	12	2004	12	2032	12
1809	1	1837	1	1865	1	1893	1	1921	7	1949	7	1977	7	2005	7	2033	7
1810	2	1838	2	1866	2	1894	2	1922	1	1950	1	1978	1	2006	1	2034	1
1811	3	1839	3	1867	3	1895	3	1923	2	1951	2	1979	2	2007	2	2035	2
1812	11	1840	11	1868	11	1896	11	1924	10	1952	10	1980	10	2008	10	2036	10
1813	6	1841	6	1869	6	1897	6	1925	5	1953	5	1981	5	2009	5	2037	5
1814	7	1842	7	1870	7	1898	7	1926	6	1954	6	1982	6	2010	6	2038	6
1815	1	1843	1	1871	1	1899	1	1927	7	1955	7	1983	7	2011	7	2039	7
1816	9	1844	9	1872	9	1900	2	1928	8	1956	8	1984	8	2012	8	2040	8
1817	4	1845	4	1873	4	1901	3	1929	3	1957	3	1985	3	2013	3	2041	3
1818	5	1846	5	1874	5	1902	4	1930	4	1958	4	1986	4	2014	4	2042	4
1819	6	1847	6	1875	6	1903	5	1931	5	1959	5	1987	5	2015	5	2043	5
1820	14	1848	14	1876	14	1904	13	1932	13	1960	13	1988	13	2016	13	2044	13
1821	2	1849	2	1877	2	1905	1	1933	1	1961	1	1989	1	2017	1	2045	1
1822	3	1850	3	1878	3	1906	2	1934	2	1962	2	1990	2	2018	2	2046	2
1823	4	1851	4	1879	4	1907	3	1935	3	1963	3	1991	3	2019	3	2047	3
1824	12	1852	12	1880	12	1908	11	1936	11	1964	11	1992	11	2020	11	2048	11
1825	7	1853	7	1881	7	1909	6	1937	6	1965	6	1993	6	2021	6	2049	6
1826	1	1854	1	1882	1	1910	7	1938	7	1966	7	1994	7	2022	7	2050	7
1827	2	1855	2	1883	2	1911	1	1939	1	1967	1	1995	1	2023	1	2050	7

CALENDARS
1800 TO 2050

DIRECTIONS FOR USE

Look for the year you want in the index at left. The number opposite each year is the number of the calendar to use for that year.

1

JANUARY	MAY	SEPTEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
FEBRUARY	JUNE	OCTOBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
MARCH	JULY	NOVEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
APRIL	AUGUST	DECEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

2

JANUARY	MAY	SEPTEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
FEBRUARY	JUNE	OCTOBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
MARCH	JULY	NOVEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
APRIL	AUGUST	DECEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

3

JANUARY	MAY	SEPTEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
FEBRUARY	JUNE	OCTOBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
MARCH	JULY	NOVEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
APRIL	AUGUST	DECEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

4

JANUARY	MAY	SEPTEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
FEBRUARY	JUNE	OCTOBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
MARCH	JULY	NOVEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
APRIL	AUGUST	DECEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

5

JANUARY	MAY	SEPTEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
FEBRUARY	JUNE	OCTOBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
MARCH	JULY	NOVEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
APRIL	AUGUST	DECEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

6

JANUARY	MAY	SEPTEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
FEBRUARY	JUNE	OCTOBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
MARCH	JULY	NOVEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
APRIL	AUGUST	DECEMBER
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

7

JANUARY	MAY	SEPTEMBER
S M T W T F S	S M T W T F S	S M T W T F S
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
FEBRUARY	JUNE	OCTOBER
S M T W T F S	S M T W T F S	S M T W T F S
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
MARCH	JULY	NOVEMBER
S M T W T F S	S M T W T F S	S M T W T F S
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
APRIL	AUGUST	DECEMBER
S M T W T F S	S M T W T F S	S M T W T F S
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31



Government of Canada
1995 Calendar

Gouvernement du Canada
Calendrier 1995

JANUARY														JANVIER														FEBRUARY														FÉVRIER														MARCH														MARS													
SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM	SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM	SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM																																										
1		2		3		4		5		6		7										1		2		3		4							1		2		3		4																																										
001		002		003		004		005		006		007										032		033		034		035							060		061		062		063																																										
8		9		10		11		12		13		14		5		6		7		8		9		10		11		5		6		7		8		9		10		11																																											
008		009		010		011		012		013		014		036		037		038		039		040		041		042		064		065		066		067		068		069		070																																											
15		16		17		18		19		20		21		12		13		14		15		16		17		18		12		13		14		15		16		17		18																																											
015		016		017		018		019		020		021		043		044		045		046		047		048		049		071		072		073		074		075		076		077																																											
22		23		24		25		26		27		28		19		20		21		22		23		24		25		19		20		21		22		23		24		25																																											
022		023		024		025		026		027		028		050		051		052		053		054		055		056		078		079		080		081		082		083		084																																											
29		30		31										26		27		28										26		27		28		29		30		31																																													
029		030		031										057		058		059										085		086		087		088		089		090																																													
APRIL														AVRIL														MAY														MAI														JUNE														JUIN													
SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM	SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM	SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM																																										
												1					1		2		3		4		5		6								1		2		3																																												
												091					121		122		123		124		125		126								152		153		154																																												
2		3		4		5		6		7		8		7		8		9		10		11		12		13		4		5		6		7		8		9		10																																											
092		093		094		095		096		097		098		127		128		129		130		131		132		133		155		156		157		158		159		160		161																																											
9		10		11		12		13		14		15		14		15		16		17		18		19		20		11		12		13		14		15		16		17																																											
099		100		101		102		103		104		105		134		135		136		137		138		139		140		162		163		164		165		166		167		168																																											
16		17		18		19		20		21		22		21		22		23		24		25		26		27		18		19		20		21		22		23		24																																											
106		107		108		109		110		111		112		141		142		143		144		145		146		147		169		170		171		172		173		174		175																																											
23 113 30 120		24		25		26		27		28		29		28		29		30		31								25		26		27		28		29		30																																													
		114		115		116		117		118		119		148		149		150		151								176		177		178		179		180		181																																													
JULY														JUILLET														AUGUST														AOÛT														SEPTEMBER														SEPTEMBRE													
SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM	SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM	SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM																																										
												1						1		2		3		4		5												1		2																																											
												182						213		214		215		216		217												244		245																																											
2		3		4		5		6		7		8		6		7		8		9		10		11		12		3		4		5		6		7		8		9																																											
183		184		185		186		187		188		189		218		219		220		221		222		223		224		246		247		248		249		250		251		252																																											
9		10		11		12		13		14		15		13		14		15		16		17		18		19		10		11		12		13		14		15		16																																											
190		191		192		193		194		195		196		225		226		227		228		229		230		231		253		254		255		256		257		258		259																																											
16		17		18		19		20		21		22		20		21		22		23		24		25		26		17		18		19		20		21		22		23																																											
197		198		199		200		201		202		203		232		233		234		235		236		237		238		260		261		262		263		264		265		266																																											
23 204 30 211		24		25		26		27		28		29		27		28		29		30		31						24		25		26		27		28		29		30																																											
		205 31 212		206		207		208		209		210		239		240		241		242		243						267		268		269		270		271		272		273																																											
OCTOBER														OCTOBRE														NOVEMBER														NOVEMBRE														DECEMBER														DÉCEMBRE													
SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM	SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM	SUN	DM	MON	LUN	TUES	MAR	WED	MER	THURS	JEU	FRI	VEN	SAT	SAM																																										
1		2		3		4		5		6		7										1		2		3		4										1		2																																											
274		275		276		277		278		279		280										305		306		307		308											335		336																																										
8		9		10		11		12		13		14		5		6		7		8		9		10		11		3		4		5		6		7		8		9																																											
281		282		283		284		285		286		287		309		310		311		312		313		314		315		337		338		339		340		341		342		343																																											
15		16		17		18		19		20		21		12		13		14		15		16		17		18		10		11		12		13		14		15		16																																											
288		289		290		291		292		293		294		316		317		318		319		320		321		322		344		345		346		347		348		349		350																																											
22		23		24		25		26		27		28		19		20		21		22		23		24		25		17		18		19		20		21		22		23																																											
295		296		297		298		299		300		301		323		324		325		326		327		328		329		351		352		353		354		355		356		357																																											
29		30		31										26		27		28		29		30						24 358 31 365		25		26		27		28		29		30																																											
302		303		304										330		331		332		333		334							359		360		361		362		363		364																																												

CALENDRIER 1996 CALENDAR

JANUARY							JANVIER						
---------	--	--	--	--	--	--	---------	--	--	--	--	--	--

1995

NASS/SKEENA MANAGEMENT STAFF

CHIEF FISHERIES MANAGEMENT	- D. Einarson
SENIOR BIOLOGIST	- D. Peacock
SALMON BIOLOGIST	- L. Jantz
SPECIES CO-ORDINATOR SALMON	- D. Wagner
SPECIES CO-ORDINATOR SALMON. NATIVE FISHERIES	- J. Steward
Manager Aboriginal Fisheries	- D. Radford

REVIEW OF PROGRAM EFFECTIVENESS

NISGA'A FISHERIES

The Nisga'a Fisheries program and reporting of catch information for Sec.35 and ESSR fisheriers was quite well run as it has been in the past.

Figures were submitted to D.F.O. on a weekly basis and always up to date.

Any requests by this office for information were responded to in a timely manner.

This program conducted by the Nisga'a and LGL requires no improvement at the present time and continues to be a model for others to follow.

TSIMSHIAN FISHERIES

SEC. 35 catch information for the most part was recieved on a weekly basis as per the agreement but somewhat incomplete. Generally most Tsimshian Bands reported to the Tribal Council with the exception of Kitselas and Kitsumkalum who reported directly to DFO. Information recieved from the Tribal Council in some cases represented only a part of the catch, not summarized, and in the form of raw data. This is the third year the Tribal Council has undertaken this project and clearly did their best job in the first year. The quality of reporting has somewhat deteriorated since. It was suggested last year that they appoint a co-ordinator to compile this information, but this did not occur for 95. They admitted that there is a need to improve this program and had full intentions of assigning a technician for the 95 season but this apparently slipped through the cracks. The TTC has made a commitment to assign the co-ordination of catch reporting to a university student for the 1996 season.

ESSR - information was recieved as required. The TTC and DFO continues to have a good working relationship and a regular exchange of information ensuring the Dept. is kept up to date of the operations concerning this fishery.

GWWA

Sec 35 - Catch information for the most part was recieved on a regular basis as required and on request. Information recieved for the Moricetown area was somewhat behind on occasion as a result of new monitors and the information flow from field to the GWWA office. The GWWA has a technician assigned to the co-ordination and compiling of catch data. This is working well and continues to improve.

ESSR. - This efficiency of this fishery is improving each year with gains in gear development. It is important to receive accurate catch information on a daily basis to determine total catch to date as this fishery has a quota allocation. At times it was difficult to contact someone to obtain this information and sometimes this office recieved conflicting reports. This requires improvement and a system of reporting catch deliveries on a daily basis. Good communication is paramount in this fishery. This should be an easy task as this office maintains a good working relationship with this group. It should be noted that the daily catch and information flow from the Moricetown Pink fishery was quite good.

NED'U'TEN

Sec 35 - This office has only received an estimated Sockeye catch for the Babine area. No information on effort or other species has been forwarded by the Ned'U'ten. This problem was apparent for the last 2 years and persists again this year. Technical staff have assured this would not be the case in 1995. There has been some improvement over previous years but there is still room for more. Catch reporting could be more complete.

ESSR.- Hail information regarding the Babine fence fishery was received regularly by the DFO Babine facility and forwarded to this office.

It was fortunate that the harvest occurred at the Babine Fence facility and information was reported to DFO mgmt Biology staff and forwarded to this office.

Information regarding the Fulton harvest was recieved when required.

TAKLA LAKE BAND

SEC 35

This band appears to be in the grey zone between the North Coast and Fraser River divisions. A Sec 35 licence was issued by the North Coast Division. This band conducts some of its food fishing effort within the Skeena drainage (Bear/Sustut). To date Dec 22 no catch information has been received.

YECHOOCHÉ

SEC 35

Members from this Band conduct food fishing activities at the Eastern end of Babine Lake in the vicinity of the Sutherland River. To date Dec 22 no catch information has been received. Traditionally catches have been small.

NATIVE FISHERIES

NASS/SKEENA

&

APPROACH WATERS

Terms and Acronyms

Section 35 - Fish harvested for food, social and ceremonial purposes.

ESSR - Fish harvested under the authority of an Excess Salmon to Spawning Requirements Licence.
Fish for sale.

TTC - Tsimshian Tribal Council

GWWA - Gitksan Wet'sutwet'en Watershed Authority.

GITWET - Gitksan Wet'sutwet'en

NFN - Ned'u'ten First Nation

NTC - Nisga'a Tribal Council

TRIBAL GROUPS

The following summarizes the various Tribal Groups, Member Bands and briefly describes fisheries undertaken in their respective areas during the 1995 season.

NISGA'A - Represented by the Nisga'a Tribal Council

Member Bands Gitlakdamix
 Gitwinksihlk
 Kincolith
 Lakalzap

Villages are located on the Nass River at the following locations Kincolith, Greenville, Canyon City and Aiyansh.

Fishing is conducted from the mouth of the Nass River upstream for Section 35 fish and for 1995 ESSR fishing was permitted in the Nass River above the suspension bridge at Canyon City upstream to a point 3 kilometers above the confluence of the Seaskinnish River.

Section 35 fishing in the tidal areas utilizes commercial Gillnets. From Greenville up fish are harvested by Set net, Fish Wheel and to a small degree Dipnet.

ESSR Fishing as a condition of Licence is restricted to selective harvest. The Nisga'a utilized Fish Wheels for the 1995 season. All ESSR fishing was conducted at Canyon City.

TSIMSHIAN - Represented by the TSIMSHIAN TRIBAL COUNCIL

Member Bands Metlakatla
 Lak K'waalams
 Kitkatla
 Kitsumkalum
 Kitselas
 Hartley Bay

Villages are located at Metlakatla, Port Simpson, Kitkatla, Terrace area, and Hartley Bay. A large off reserve population resides in Prince Rupert.

Section 35 Fishing is conducted in the vicinity of all villages in tidal approach waters, and the Skeena River up to Lorne Creek.

ESSR Fishing was limited by licence to selective gear and permitted

in the mainstream Skeena from the Commercial Boundary at Mowich Point upstream to Lorne Creek.

Harvest means this year included Fish Wheels at Kitselas Canyon and three Beach Seine operation in the vicinity of the Kasiks River.

Fishing took place on the Skeena at the following Locations:

Vicinity of the Kasiks River, Kistselas Canyon, and approx 1 mile above.

GITKSAN WET'SUWET'EN - Represented by the Gitksan Wet'suwet'en Watershed Authority.

Member Bands Kitwanga
 Kitsegukla
 Gitanmaax
 Hagwilget
 Glen Vowell
 Kispiox
 Kitwancool (Gitanyow)
 Moricetown

Villages are located at all the above areas. Most are located on the Skeena River in the vicinity of Hazelton B.C.

The exceptions being Kitwancool located on Highway 37, 15 miles N. of Kitwanga and Moricetown located on the Bulkley River.

Section 35 Fishing is conducted in the Skeena River upstream from Lorne Creek, The Babine River to Kitsegas, and the Bulkley River. The Gitanyow also conduct fishing on the Upper Nass River from Ginskook up and at Meziadin.

The Bulk of the Section 35 Harvest is taken by Setnet in the Skeena, Bulkley, and Babine Rivers. In the Moricetown Canyon area the preferred method is by Gaff, but there is an increasing use of Dipnets. Some fish was taken by Beach Seine during selective gear development and from ESSR catches that did not meet number 1 grade. ESSR harvesting by selective means was undertaken in the following locations

Beach Seine - Ritchie
 Boulder Creek
 Kitwanga
 Price Creek
 Anlaw (Glen Vowell)
 Wilson Creek
Dipnetting Gisgagaas (Babine River)

WHEEL Babine River below Gisgagaas Canyon.

NED'U'TEN - Nat'oot'en First Nation represents the Lake Babine Band.

Villages are located at Fort Babine, Tachek (Topley), Old Fort, and Burns Lake.

Section 35 Fishing utilizes set nets along the shores of Nilkitkwa Lake. There is some minor net effort in Babine Lake proper. Sockeye are also harvested at the DFO fence facility by dip net to supply fish for band elders. This elders fishery did not occur in 1995.

ESSR fish are harvested by dip net at the Babine Fence and by beach seine near the mouth of the Fulton River.

GITANYOW - Associated with the Gitksan Wet'suwet'en when dealing with the Skeena Fisheries Commission the Gitanyow are basically independant of other tribal groups claiming the Nass Valley above Ginskook.

Gitanyow people reside at the village of Kitwancool located on Highway 37 North of Kitwanga. Sec. 35 fishing is conducted on the Nass River from Ginskook to Meziadin by gillnet and dip net. Some gillnet fishing takes place on the Skeena river in the vicinity of Kitwanga.

An ESSR Sockeye licence was issued to the Gitanyow for a maximum of 2000 pieces. Fishing was permitted in the Nass River above the Kitsault Bridge upstream to its confluence with the Meziadin River and in the Meziadin River upstream to a point 20 metres below the Meziadin fishway. All fish were harvested in the Meziadin River by dipnet.

TAKLA LAKE BAND - This band belongs to the Carrier Sekani Nation and is represented by that tribal Council.

The village is located at Takla Lake. Members travel into the Skeena Watershed to conduct food fishing on a seasonal basis. Fishing takes place on the Bear River and Lake and the Sustut River. The main method of harvest is gillnet but gaffs are also utilized on the Sustut.

YECHOOCHÉ - This band belongs to the Carrier Sekani Nation and is represented by that Tribal Council. Band members travel to Babine lake on a seasonal basis to conduct food fishing activities in the vicinity of the Sutherland River. The method of harvest is by gillnet. Harvests generally total less than 1000 Sockeye.

ESSR SELECTIVE GEAR UTILIZATION 1995.

Nisga'a - As in recent years the NTC utilized 3 fishwheels which operated on the Nass River at Canyon City. All of the NTC ESSR catch was harvested by this method. No beach seining was conducted this year.

Further to ESSR selective harvest, the wheels were used for Sec. 35 harvest, the NTC tagging and GSI sampling program, and as a Nass River Sockeye escapement indicator.

Gitanyow - All ESSR selective harvest utilized dipnets in the Meziadin River.

Tsimshian - The TTC attempted to utilize a small purse seine set from a converted herring skiff in the Windsor Point area in the lower Skeena to harvest surplus sockeye. This operation continued for one week but ran in to numerous problems with wind and tides, as well as gear problems. No fish were caught and the operation was abandoned.

Beach seining was carried out at three sites in the Skeena in the vicinity of the Kasiks river. Operations were carried out by the TTC, Kitsumkalum Band, and for a short period a crew from Lax, Kwalaams. Beach seines averaging 470 feet in length and having a depth of 17 - 23 feet were utilized. The nets were constructed from 1/2 inch mono web. 14,720 Sockeye and 31,713 Pink were harvested using this method. The catches were far short of expectations but a considerable improvement over previous years. Effectiveness of this harvest method is dependant on fish abundance in river.

As in previous years the Kitselas Band employed fish wheels Kitselas Canyon as a means of selective harvest. Two wheels were in operation this year after promising results in 1994. This years operations resulted in catches well below expectations. A total of 2878 Sockeye and 1468 Pinks were harvested for the ESSR fishery utilizing this gear. Poor results were blamed on low water levels, high temperatures and water clarity. Consultations were initiated for technical assistance from the University of British Columbia to improve design and catchability in future years.

Gitskan Wet'suwet'en - As in previous years the main selective harvest method in the GWWA fishery was beach seine. Light weight seine nets are utilized and set from small skiffs. The Skeena river appears quite suitable in this area for beach seining as catch rates and numbers improve each year as new sites are located and operators gain experience. Sn. catches this year reached 80,000 pieces.

Dipnet harvesting continued in the Babine River at Gisgagass harvesting 22,000 pieces of sockeye. This area is well suited for this method of capture but is quite labour intensive, particularly in the movement of fish to transport.

Work was undertaken in the previous two years to construct a weir in the lower Babine River. Further development was abandoned this year and a fishwheel placed at the Shedin site. The wheel operation proved a success and expectations are high for the coming year. The wheel harvested 9900 sockeye.

Of an interesting note is the GWWA reported that all Sec. 35 harvesting in the GWWA portion of the Babine River was by selective methods.

All surplus Pink harvesting in the GWWA territory was undertaken at Moricetown on the Bulkley River. 90,000 Pinks were harvested by dipnet in 8 days. Dipnetters harvested up to 7,000 pieces in eight hours.

Ned'u'ten - Dipnetting at the Babine fence harvested 45,000 sockeye in 11 days. Given this site and facility within their territory this group is almost certain to harvest their allocation should a surplus be allocated.

Beach seining at the Fulton facility continued this year and harvested 37,000 sockeye in five days. This fishery was conducted earlier than in previous years and experienced better fish quality.

SKEENA/NASS WEEKLY MANAGEMENT PLAN

TARGET SPECIES: Chinook, Sockeye

FOR FISHING PERIOD: June 25 to July 1 (Week 26)

MANAGEMENT ACTIONS FOR THE CURRENT WEEK

Management Objectives:

1. Sec 35 Harvest of Chinook and Sockeye.
2. Planning Skeena in river harvest of ESSR Sockeye and Pink.

Date and Time Open:

Sec 35. Fishery

Skeena and Nass Rivers : 7/days/wk subject to allocation limits.

Tidal: Areas 3,4,5,6 Open 7/days/wk except 24 hrs prior to during and 12 hrs following a commercial net opening.

Subject to change to accommodate food fishery during erratic fishing patterns.

ESSR Fishery -	TTC	Closed
	GWWA	Closed
	Ned'u'ten	Closed
	Nisga'a	Closed

Areas Open: See Tables 1 to 7

Gear Restrictions: See Tables 1 to 7

Extensions: N/A This week

CURRENT WEEK MANAGEMENT INFORMATION

Presently sockeye escapements to the Skeena past the Tyee test fishery indicate the escapement to date is exceeding desired levels. Must keep in mind that the highest ever multiplier is being used to calculate escapement and that it is early in the run to determine if a in river surplus exists.

If escapements continue to be strong may consider an ESSR opportunity in the near future.

Sockeye escapements to the Nass as calculated by the fishwheel estimates and recent commercial catch information do indicate an available surplus at this time.

CURRENT WEEK RECOMMENDATION

Sec 35 fishery to continue.

NEXT WEEK'S RECOMMENDATION

Section 35 fishery to continue until allocations are realized. .
Monitor Skeena Sockeye escapements and prepare for possible ESSR harvest opportunity.

SKEENA/NASS WEEKLY MANAGEMENT PLAN

TARGET SPECIES: Sockeye

FOR FISHING PERIOD: July 3 to July 08 (Week 27)

MANAGEMENT ACTIONS FOR THE CURRENT WEEK

Management Objectives:

1. Sec 35 Harvest of Chinook and Sockeye.
2. Planning Skeena and Nass in river harvest of ESSR Sockeye.

Date and Time Open:

Sec 35. Fishery

Skeena and Nass Rivers : 7/days/wk subject to allocation limits.

Tidal: Areas 3,4,5,6 Open 7/days/wk except 24 hrs prior to, during, and 12 hrs following a commercial net opening.

Subject to change to accommodate food fishery during erratic fishing patterns.

ESSR Fishery -	TTC	Closed
	GWWA	Closed
	Ned'u'ten	Closed
	Nisga'a	Closed

Anticipated Date and Time Closed: N/A

Areas Open: See Tables 1 to 7

Gear Restrictions: See Tables 1 to 7

Extensions: N/A this week.

CURRENT WEEK MANAGEMENT INFORMATION

Sec 35 - Fishing for food requirements.

ESSR - Closed

Escapements to the Nass appear to be slowing. No available surplus to date. Escapement to date is double the desired escapement.

Skeena Sockeye escapements continue to exceed desired levels. Area 4 overall Gn. averages are quite reasonable. Good showing of sockeye in Area 1. Sockeye appear to be land falling farther south this year avoiding S.E. Alaska.

NEXT WEEK'S RECOMMENDATION

Sec. 35 fisheries will continue unless allocations are realized.

Continue to monitor sockeye escapements to the Nass and Skeena Rivers.

An ESSR opportunity is likely to occur in the coming week based on Skeena river test fishery information.

SKEENA/NASS WEEKLY MANAGEMENT PLAN

TARGET SPECIES: Sockeye

FOR FISHING PERIOD: July 09 to July 15 (Week 28)

MANAGEMENT ACTIONS FOR THE CURRENT WEEK

Management Objectives:

1. Sec 35 Harvest of Sockeye.
2. Planning Skeena in river harvest of ESSR Sockeye.
3. Harvest of ESSR allocation of Sockeye.

Date and Time Open:

Sec 35. Fishery

Skeena and Nass Rivers : 7/days/wk subject to allocation limits.

Tidal: Areas 3,4,5,6 Open 7/days/wk except 24 hrs prior to during and 12 hrs following a commercial net opening.

Subject to change to accommodate food fishery during erratic fishing patterns.

ESSR Fishery -	TTC	July 13 - July 31
	GWWA	Closed
	Ned'u'ten	Closed
	Nisga'a	Closed

Anticipated Date and Time Closed:

TTC Sockeye fishery open until July 31.

Areas Open: See Tables 1 to 7

Gear Restrictions: As listed in Tables 1 to 7

Extensions: N/A this week.

CURRENT WEEK MANAGEMENT INFORMATION

Skeena Sockeye escapements to date based on the test fishery are exceeding desired levels for this time. Catches of Sockeye in the commercial fishery remain strong in Area 4.

Run projections project a total stock in excess of 4 million based on average run timing.

Nass sockeye escapements reasonable to date. Possibly small surplus available for harvest in coming week. Surplus will be split between Nisga'a and Gitanyow 66/33.

CURRENT WEEK RECOMMENDATION

Escapements remain strong throughout week. Recommend ESSR allocations increase to 50,000 per tribal group.

Fisheries to continue until allocations are realized.

NEXT WEEK'S RECOMMENDATION

Continue fishing unless allocations or food requirements are met. Continue and monitor TTC ESSR fishery and escapement information. Open GWWA ESSR fishery July 17 - August 7 in the mainstem Skeena river upstream to Caribou Creek.

SKEENA/NASS WEEKLY MANAGEMENT PLAN

TARGET SPECIES: Sockeye.

FOR FISHING PERIOD: July 16 to July 22 (Week 29)

MANAGEMENT ACTIONS FOR THE CURRENT WEEK

Management Objectives:

1. Sec 35 Harvest of Sockeye.
2. Planning Skeena in river harvest of ESSR Sockeye and Pink.
3. Harvest of ESSR allocations of Sockeye.

Date and Time Open:

Sec 35. Fishery

Skeena and Nass Rivers : 7/days/wk subject to allocation limits.

Tidal: Areas 3,4,5,6 Open 7/days/wk except 24 hrs prior to during and 12 hrs following a commercial net opening.

Subject to change to accommodate food fishery during erratic fishing patterns.

ESSR Fishery - TTC July 13 - Aug 1

 GWWA July 17 - Aug 7

 Ned'u'ten Closed

 Nisga'a Closed

Anticipated Date and Time Closed: When allocations are realized.

Areas Open: See Tables 1 to 7

Gear Restrictions: See Tables 1 to 7

Extensions: N/A this week

CURRENT WEEK MANAGEMENT INFORMATION

Sockeye escapements to the Skeena River past the test fishery continue to exceed weekly desired levels. Catches remain strong for sockeye in the area 4 and approach waters commercial net fishery. Stock projections continue to indicate a total stock of 4 million based on average run timing. Escapements remain strong

despite fishing pressure exerted by large Gillnet fleet. TTC report catches are slow and below their expectations. This appears to be a result of operational gear problems not a lack of fish abundance in river. Catches from fishwheels at Kitselas are harvesting 30 - 40 Sockeye per day.

GWWA beach seine operations have harvested approx 20,000 sockeye to date.

Reports of good showing of sockeye in river.

Section 35 fisheries continue in all areas.

Escapements to the Nass river continue. Based on fishwheel calculations a small in river surplus should be available. Any allocation should be conservative at this time.

CURRENT WEEK RECOMMENDATION

Continue TTC and GWWA ESSR fisheries in the Skeena.

Sec. 35 fisheries to continue.

NEXT WEEK'S RECOMMENDATION

Sec 35 fisheries to continue.

Monitor ESSR fisheries and escapements to both river systems for identified surpluses.

Request harvest plans from Nisga'a and Gitanyow.

SKEENA/NASS WEEKLY MANAGEMENT PLAN

TARGET SPECIES: Sockeye , Pink

FOR FISHING PERIOD: July 23 to July 29 (Week 30)

MANAGEMENT ACTIONS FOR THE CURRENT WEEK

Management Objectives:

1. Sec 35 Harvest of Sockeye.
2. Planning Skeena in river harvest of ESSR Sockeye and Pink.
3. Harvest of ESSR Sockeye.

Date and Time Open:

Sec 35. Fishery

Skeena and Nass Rivers : 7/days/wk subject to allocation limits.

Tidal: Areas 3,4,5,6 Open 7/days/wk except 24 hrs prior to during and 12 hrs following a commercial net opening.
Subject to change to accommodate food fishery during erratic fishing patterns.

ESSR Fishery -	TTC	July 13 - July 31
	GWWA	July 17 - Aug. 07
	Ned'u'ten	Closed
	Nisga'a	July 28 - Sept.01

Anticipated Date and Time Closed: As above dates or allocations achieved. ESSR Fisheries to target on surplus stocks.

Areas Open: See Tables 1 to 7

Gear Restrictions: See Tables 1 to 7

Extensions: None

CURRENT WEEK MANAGEMENT INFORMATION

Sockeye escapements based on the Tyee test fishery continue to exceed weekly and cumulative levels. Sockeye catches in the commercial net fishery remain strong. Run projections indicate a total Sockeye stock to the Skeena at 3 - 4 million. TTC beach seine operations are harvesting 700 - 1000 pieces per night at the Kasiks site. The GWWA has reported a total catch of 20,000 sockeye to the 28th.

Pink escapements to the Skeena have been improving and are now double the desired levels for this date indicating strength in the run. A surplus may exist and escapements will be monitored.

Escapements of Sockeye to the Nass indicate a small surplus based on fishwheel calculations and commercial area 3 catches. A conservative approach will be utilized in ESSR fisheries. A licence is issued to the Nisga'a for 2000 pieces and a licence will be issued to the Gitanyow for 1000 pieces. Allocations may be increased based on escapement information.

CURRENT WEEK RECOMMENDATION

Sec 35 fisheries continue as per fishing plan.

Continue to monitor Escapements and ESSR catches.

Continue fisheries.

NEXT WEEK'S RECOMMENDATION

Sec 35 to continue until allocations are achieved.

Extend TTC ESSR Sockeye fishery until August 7.

Issue ESSR Sockeye licence to Gitanyow for 1000 Sockeye.

Open Ned'u'ten ESSR Sockeye fishery effective August 1.

SKEENA/NASS WEEKLY MANAGEMENT PLAN

TARGET SPECIES: Sockeye and Pink

FOR FISHING PERIOD: July 30 to August 5 (Week 31)

MANAGEMENT ACTIONS FOR THE CURRENT WEEK

Management Objectives:

1. Sec 35 Harvest of Sockeye.
2. Planning Skeena in river harvest of ESSR Sockeye and Pink.
3. Harvest of ESSR Sockeye.

Date and Time Open:

Sec 35. Fishery

Skeena and Nass Rivers : 7/days/wk subject to allocation limits.

Tidal: Areas 3,4,5,6 Open 7/days/wk except 24 hrs prior to during and 12 hrs following a commercial net opening.

Subject to change to accommodate food fishery during erratic fishing patterns.

ESSR Fishery -	TTC	July 13 - Aug 7
	GWWA	July 17 - Aug 7
	Nisga'a	July 28 - Sept 1
	Gitanyow	July 31 - Sept 1
	Ned'u'ten	AUG 01 - Sept 1

Anticipated Date and Time Closed: When Sec. 35 allocations are achieved. When ESSR allocations are achieved or timing indicates surplus has passed through fishing area.

Areas Open: See Tables 1 - 7

Gear Restrictions: See Tables 1 - 7

Extensions: TTC extended to August 7.

CURRENT WEEK MANAGEMENT INFORMATION

Sockeye escapements in the Skeena River continue to exceed desired levels and expectations. Total estimated escapement to date is 1.8 million. Desired is 800,000. The weekly escapement is double the desired level and good daily escapements continue.

TTC Sockeye seine catches range from 600 to 800 pieces per day at the Kasiks site. This is better than the previous 2 years.

GWWA reports 30,000 Sockeye caught up to Aug 1. Fishing remains steady.

Ned'u'ten fishery opened August 1. No fishing activity to date.

Pink escapements to the Skeena River based on the Tyee Test fishery are exceeding desired targets for this time. A Pink surplus is expected. There are reports of a strong Pink return to the Bulkley River system.

Sockeye escapements to the Nass system continue. Based on fishwheel calculations and timing the escapement target should be met and a modest surplus is expected.

An ESSR licence is issued to the Gitanyow for 1000 Sockeye to be harvested in the vicinity of Meziadin.

Nisga'a and Gitanyow Sockeye allocations increased to 4000 and 2000.

CURRENT WEEK RECOMMENDATION

Continue all ESSR fisheries. Monitor catches and escapements to the Nass and Skeena systems.

Continue Sec 35 fisheries.

NEXT WEEK'S RECOMMENDATION

Review Current Skeena stock status for possible ESSR extension.

Review Skeena Pink stock status for possible ESSR opportunity.

SKEENA/NASS WEEKLY MANAGEMENT PLAN

TARGET SPECIES: Sockeye and Pink

FOR FISHING PERIOD: August 6 to August 12 (Week 32)

MANAGEMENT ACTIONS FOR THE CURRENT WEEK

Management Objectives:

1. Sec 35 Harvest Sockeye.
2. Planning Skeena in river harvest of ESSR Sockeye and pink.
3. Harvest of ESSR Sockeye and Pink.

Date and Time Open:

Sec 35. Fishery

Skeena and Nass Rivers : 7/days/wk subject to allocation limits.

Tidal: Areas 3,4,5,6 Open 7/days/wk except 24 hrs prior to during and 12 hrs following a commercial net opening.

Subject to change to accommodate food fishery during erratic fishing patterns.

SOCKEYE

ESSR Fishery -	TTC	July 13 - Aug 14
	GWWA	July 17 - Aug 14
	Nisga'a	July 28 - Sept 1
	Ned'u'ten	Aug 01 - Sept 1
	Gitanyow	July 31 - Sept 1

PINK

ESSR Fishery -	TTC	Aug 09 - Aug 16
	GWWA	Aug 09 - Aug 16

Anticipated Date and Time Closed: When allocation are achieved or conservation concerns dictate.

Areas Open: See Tables 1 - 7

Gear Restrictions: See Table 1 - 7

Extensions and Amendments: Aug 7: TTC and GWWA Sockeye ESSR fisheries extended to Aug 14. Skeena tribal group surplus Sockeye allocation is increased to 60,000 per group.

Aug 9 amended GWWA sockeye licence to 90,000 re: transfer of TTC allocation.

CURRENT WEEK MANAGEMENT INFORMATION

The Tyee test fishery continues to show strong escapements of Skeena Sockeye and Pinks. As we are in August the Skeena commercial fishing plan reduces commercial harvest in Area 4 and escapements should remain strong. The weekly escapement for Sockeye is twice the desired level and double the desired level for this time of year based on the test fishery. Skeena River Pink escapements continue to exceed desired levels. There is a Strong Pink showing in Skeena and Bulkley Rivers.

ESSR Pink licence issued August 9 to TTC and GWWA for 25,000 pieces each.

Nass Sockeye escapements continue. Nisga'a report slow fishing. Gitanyow will achieve target catch this week. Escapement indicators to date do not project a large surplus above target.

CURRENT WEEK RECOMMENDATION

Continue harvest and in season evaluation. Extensions in ESSR fisheries dependant on Skeena escapements.

Terminate Gitanyow ESSR fishery when allocation achieved. (Aug 12)

NEXT WEEK'S RECOMMENDATION

If Pink and Sockeye escapements in the Skeena continue to exceed desired target levels, extend ESSR fisheries. Fish quality and timing will also be considered.

SKEENA/NASS WEEKLY MANAGEMENT PLAN

TARGET SPECIES: Sockeye, Pink

FOR FISHING PERIOD: August 13 to August 19 (Week 33)

MANAGEMENT ACTIONS FOR THE CURRENT WEEK

Management Objectives:

1. Sec 35 Harvest of Sockeye.
2. Planning Skeena in river harvest of ESSR Sockeye and Pink.
3. Harvest of ESSR Sockeye and Pink.

Date and Time Open:

Sec 35. Fishery

Skeena and Nass Rivers : 7/days/wk subject to allocation limits.

Tidal: Areas 3,4,5,6 Open 7/days/wk except 24 hrs prior to during and 12 hrs following a commercial net opening.

Subject to change to accommodate food fishery during erratic fishing patterns.

SOCKEYE

ESSR Fishery -	TTC	July 13 - Aug 21
	GWWA	July 17 - Aug 28
	Nisga'a	July 28 - Sept 1
	Ned'u'ten	Aug 01 - Sept 1
	Gitanyow	July 31 - Aug 12 Closed

PINK

ESSR Fishery -	TTC	Aug 09 - Aug 23
	GWWA	Aug 09 - Aug 20

Anticipated Date and Time Closed: When stock timing dictates or allocations achieved.

Areas Open: See Tables 1 - 7

Gear Restrictions: See Tables 1 - 7

Extensions and Amendments:

Aug 16: Skeena Tribal Group Sockeye allocation of Sockeye increased to 80,000, per group.

TTC -Aug 15: Sockeye ESSR extended to Aug 16.

Aug 16: Sockeye ESSR extended to Aug 21.

Aug 15: Pink ESSR extended to Aug 23, and allocation increased to 50,000.

Aug 17: Pink allocation increased to 100,000.

GWWA-Aug 15: Sockeye ESSR extended to Aug 16.

Aug 16: Sockeye ESSR extended to Aug 28.

Aug 16: Pink ESSR extended to Aug 20, and allocation increased to 50,000.

Aug 17: Pink allocation increased to 100,000.

CURRENT WEEK MANAGEMENT INFORMATION

Sockeye escapements to the Skeena system past the Tye Test Fishery continue to show signs of strength. Weekly escapements are still exceeding target levels indicating some strength to the later timing Babine wild stocks. There are some concerns regarding the ESSR Sockeye fishery in the lower Skeena. This fishery is designed to harvest surpluses of Sockeye expected to the Babine enhancement facilities. The following is considered. Escapements are exceeding targets indicating a strong late run of wild stocks. Commercial fisheries are limited this month to conserve non target species and would have most likely fished on these stocks. The lower river TTC catches and effort are low having minimal impact.

Pink escapements to the Skeena remain strong to the Skeena and Bulkley Rivers. The Skeena test fishery indicates escapements are exceeding targets.

CURRENT WEEK RECOMMENDATION

Maintain current Skeena ESSR Fisheries.

Increase Pink allocations for the GWWA and TTC to 100,000.

Extend TTC Sockeye ESSR to Aug 20. expect no further extensions.

Extend GWWA Sockeye ESSR fishery to Aug. 28.

Continue to monitor fisheries.

NEXT WEEK'S RECOMMENDATION

Continue to monitor fisheries and escapements.

No further extensions for TTC ESSR fishery.

SKEENA/NASS WEEKLY MANAGEMENT PLAN

TARGET SPECIES: Sockeye, Pink

FOR FISHING PERIOD: August 20 to August 26 (Week 34)

MANAGEMENT ACTIONS FOR THE CURRENT WEEK

Management Objectives:

1. Sec 35 Harvest of Sockeye and Pink.
2. Planning Skeena in river harvest of ESSR Sockeye and Pink.
3. Harvest ESSR allocations of Sockeye and Pink.

Date and Time Open:

Sec 35. Fishery.

Skeena and Nass Rivers : 7/days/wk subject to allocation limits.

Tidal: Areas 3,4,5,6 Open 7/days/wk except 24 hrs prior to during and 12 hrs following a commercial net opening.

Subject to change to accommodate food fishery during erratic fishing patterns.

Sockeye

ESSR Fishery -	TTC	July 13 - Aug 21
	GWWA	July 17 - Aug 28
	Nisga'a	Closed Aug 20
	Gitanyow	Closed Aug 12
	Ned'u'ten	Babine Aug 1 to Aug 31.

PINK

TTC	Aug 09 - Aug 25
GWWA	Aug 09 - Aug 27

Anticipated Date and Time Closed:

TTC: ESSR Sockeye Aug 21. Pink Aug 25.
GWWA: ESSR Sockeye Aug 28. Pink Aug 27.
Ned'u'ten ESSR Sockeye Aug 31.

Areas Open: See Tables 1 - 7

Gear Restrictions: See Tables 1 - 7

Extensions and Amendments:

Aug 21. GWWA ESSR Pink fishery extended to Aug 25.

Aug 25. GWWA ESSR Pink fishery extended to Aug 27.

CURRENT WEEK MANAGEMENT INFORMATION

Skeena sockeye escapements continue to exceed weekly desired levels but are slowing as expected. The TTC Sockeye ESSR fishery is terminated Aug 21. Sockeye stocks are considered to be Babine wild stocks and do not warrant any further exploitation.

Terminate TTC ESSR Pink fishery Aug 25 due to quality concerns and mainstream spawning.

Nisga,a ceased ESSR fishery due to low catches in the upper fishwheels and the uncertainty that Meziadian escapement goals will be met.

CURRENT WEEK RECOMMENDATION

TTC: ESSR fisheries, No further extensions. Close for the balance.

Continue Sec 35 harvest.

Monitor Ned'u'ten and GWWA ESSR Catches.

NEXT WEEK'S RECOMMENDATION

Sec 35 fisheries to continue.

No further extensions on GWWA ESSR fisheries.

Close Ned'u'ten ESSR Sockeye fishery when allocation achieved which is expected in the next few days.

SKEENA/NASS WEEKLY MANAGEMENT PLAN

TARGET SPECIES: Sockeye, Pink

FOR FISHING PERIOD: August 27 to September 02 (Week 35)

MANAGEMENT ACTIONS FOR THE CURRENT WEEK

Management Objectives:

1. Sec 35 Harvest of Sockeye and Pink.
2. Planning Skeena in river harvest of ESSR Sockeye and Pink.
3. Harvest ESSR allocations of Sockeye and Pink.

Date and Time Open:

Sec 35. Fishery

Skeena and Nass Rivers : 7/days/wk subject to allocation limits.

Tidal: Areas 3,4,5,6 Open 7/days/wk except 24 hrs prior to during and 12 hrs following a commercial net opening.
Subject to change to accommodate food fishery during erratic fishing patterns.

Sockeye

ESSR Fishery -	TTC	.Closed Aug 21.
	GWWA	.Closed Aug 28.
	Nisga'a	.Closed Aug 20.
	Gitanyow	.Closed Aug 12.
	Ned'u'ten	.Closed Aug 31.

PINK

ESSR Fishery -	TTC	.Closed Aug 25.
	GWWA	.Closed Aug 27.

Anticipated Date and Time Closed:

N/A

Areas Open: See Tables 1 - 7

Gear Restrictions: See Tables 1 - 7

Extensions and Amendments:None

CURRENT WEEK MANAGEMENT INFORMATION

Ned'u'ten Sockeye allocation achieved Aug 29.

All ESSR fisheries closed for the balance of the season.

CURRENT WEEK RECOMMENDATION

Continue Sec 35 harvest.

NEXT WEEK'S RECOMMENDATION

Section 35 fisheries continue.

Continue SEC 35 fisheries.

TABLE 1

NISGA'A TRIBAL COUNCIL TERMS AND CONDITIONS .

SEC 35 Open Areas Sub-Area 3-12, 3-13, 3-14, 3-15, and
 3-17 and the Nass River.

Dates and Time Open - 7 days/week in the Nass
River. 7 days /week in sub-area 3-12,13, 14, 15,
and 17 except 24 hours prior to, during ,and 12
hours following a commercial net opening in Area 3.

Species and Allocation -Sockeye - 50,000
 -Coho - 3,500
 -Pink - 5,000
 -Chum - 500
 -Chinook - 7,000

Gear Restriction - Fishing by means of Gillnet,
troll, setnet, fishwheel, dipnet, trap or weir is
permitted .

ESSR Open Areas: The Nass River from Greenville to its
 confluence with the Kinsutch River.

Species and Allocation: Sockeye 2,000.

Dates and Times Open: July 28 to Aug 20.

Extensions and Amendments:

Allocation increased 2000 to 4000, Aug 4.

Gear Restriction - Fishing by means of Beach Seine,
Fishwheel, Weirs, and dipnets.

TABLE 2

TSIMSHIAN TRIBAL COUNCIL TERMS AND CONDITIONS

SEC 35 Open Areas: Statistical areas 3,4,5,and 6 and the Skeena River upstream to Lorne Creek.

Dates and Times Open: 7 days/week in the Skeena River from Mowitch Point upstream to Lorne Creek.

Openings in Tidal areas 3,4,5,and 6 are 7 days/week,except 24 hours prior to,during ,and 12 hours following a commercial net opening. Open times were adjusted during the commercial season.to allow food fishing opportunities between erratic commercial openings.

Species and Allocation: Sockeye - 80,000
 Coho - 2,500
 Pink - 5,000
 Chum - 1,500
 Chinook - 5,000

Gear Restriction: Gillnet, Seine, Troll, Dipnet, Trap, or Weir.

ESSR Open Areas: The Skeena River upstream from Mowitch Point to Lorne Creek.

Species and Allocation: Sockeye - 25,000
 Pink - 25,000

Dates and Times Open: Sockeye July 12 - Aug 21
 Pink Aug 09 - Aug 25

Extensions and Amendments:

SOCKEYE

July 14 - Allocation increased from 25,000 to 50,000.

July 31 - Fishing time extended to August 7.

Aug 07 - Fishing time extended to Aug 14, and allocation increased to 60,000.

Aug 15 - Fishing time extended to Aug 16.

Aug 16 - Fishing time extended to August 21, and allocation increased to 80,000.

PINK

Aug 15 - Fishing time extended to Aug 23, and allocation increased to 50,000.

Aug 17 - Allocation increased to 100,000.

Aug 21 - Fishing time extended to Aug 25.

Gear Restrictions - Selective means only Fishwheel, Dipnet, Beach Seine, or Weir.

TABLE 3

GITKSAN WET'SUTWET'EN TERMS AND CONDITIONS

SEC 35 **Open Areas:** The Skeena River upstream from Lorne Creek, The Babine River to Kitseegas, and the Bulkley River.

Dates and Times Open - 7 days/week or until allocation and food requirements are met.

Species and Allocation - Sockeye - 100,000
 Coho - 2,500
 Pink - 25,000
 Chum - 500
 Chinook - 10,000

Gear Restriction - Gillnet, Gaff (haveing a singe point), Dipnet, Beach Seine, Fishwheel, Trap or weir.

ESSR **Open Areas:** The Skeena River upstream from Lorne Creek to its confluence with Caribou Creek.

Species and Allocation - Sockeye - 50,000
 Pink - 25,000

Dates and Times Open - Sockeye July 17 - Aug 28
 Pink Aug 09 - Aug 27

Extensions and Amendments:

SOCKEYE

July 20 - Fishing area amended to the Skeena River upstream of Lorne Creek and the Babine River to Kitseegas.

Aug 07 - Fishing time extended to Aug 14 and allocation increased to 60,000 Sockeye.

Aug 09 - Allocation increased to 90,000.(re: TTC and GWWA sharing arrangement.

Aug 15 - Fishing time extended to Aug 16.

Aug 16 - Fishing time extended to Aug 28 and allocation increased to 115,000. (TTC/GWWA arrangement)

PINK

Aug 15 - Fishing time is extended to Aug 20 and the Pink allocation is increased to 50,000.

AUG 17 - Pink allocation increased to 100,000.

Aug 20 - Fishing time is extended to Aug 25.

Aug 20 - Fishing time is extended to Aug 27.

Gear Restrictions: Selective gear only. Traps, Trap Nets, Seines, Beach, Seines, Fishwheel, Dipnet Weirs, not to obstruct more than two thirds of a channel.

TABLE 4

NED'U'TEN TERMS AND CONDITIONS

SEC 35 Open Areas: Babine River, Nilkitkwa Lake and Babine Lake.

Dates and Times Open: 7/days/week.

Species and Allocation: Sockeye - 35,000

Gear Restriction - Gillnet, Dipnet, Beach Seine, Fishwheel, Trap or weir.

ESSR Open Areas - The waters of the Babine River at the Babine Counting Fence, and those waters immediately downstream of the DFO facility on the Fulton River.

Species and Allocation: Sockeye - 35,000 from the Babine River site, and 15,000 from the Fulton site.

Dates and Times Open: Babine site August 1 to Aug 26.

Fulton site Aug 1 to Sept 1.

Extensions and Amendments:

SOCKEYE Aug 18 - Allocation increased to 80,000. (45,000 at the Babine fence and 35,000 at Fulton)

Aug 25 - Fishing time at Fulton site extended to Sept 1.

Gear Restriction: Babine River site - Beach Seine or Dipnet.

Fulton site - Beach Seine.

TABLE 5

GITANYOW TERMS AND CONDITIONS

SEC 35

Open Areas: The Nass River and Tributaries from one half mile downstream of the Kinskuch River upstream to the confluence of the Nass and Bell-Irving Rivers and the lower portion of the Bell-Irving River.

Dates and Times Open: June 15 - December 31 days/week.

Species and Allocation:

Sockeye	-	5,200
Coho	-	250
Pink	-	185
Chum	-	25
Chinook	-	620

Gear Restriction: Gillnet, Beach Seine, Dipnet, Fishwheel, weir or trap.

ESSR

Open Areas: In the Nass River from the Kitsault Bridge upstream to its confluence with the Meziadin River and in the Meziadin River from a point 20 metres directly downstream of the Meziadin Fishway downstream to its confluence with the Nass River.

Species and Allocation: Sockeye 2000.

Dates and Times Open: July 31 - Sept 01.

Extentions and Amendments:

Aug 04 - Allocation increased to 2000.

TAKLA LAKE BAND TERMS AND CONDITIONS

Amendments -None

Table 7

Yekooche First Nation Terms and Conditions

SEC 35 Open Areas Fishing is permitted in that portion
 of Babine Lake, East of Four Mile Creek and the
 mouth of the Sutherland River.

Dates and Time Open May 31 to November 30, 1994.

Species and Allocation Sockeye 500

Gear Restriction Gillnet, Beach Seine, Dipnet,
Trap or Weir.

NASS/SKEENA ABORIGINAL CATCH SUMMARY						
	Sockeye	Coho	Pink	Chum	Chinook	Steelhead
SECTION 35						
SKEENA						
TTC						
LaxKwalaams	7,451	239	375	600	68	7
Metlakatla	4,370	133	1,278	102	28	22
Kitkatla	4,015	200	915	388	10	1
Hartley Bay	16	168	32	0	23	28
Kisumkalum	5,177	17	346	7	210	20
Kitseles	9,757	68	242	20	249	21
Prince Rupert	14,905	483	4,386	190	504	45
Total	45,691	1,308	7,574	1,307	1,092	144
1995 Allocation	80,000	2,500	5,000	500	5,000	
GWWA						
Skeena	44,914	245	5,934	3	4,264	246
Babine	6,439					
Morice town	23,912	573	2,276	0	1,211	448
Total	75,265	818	8,210	3	5,475	694
1995 Allocation	100,000	2,500	25,000	500	10,000	
NAT'OOT'EN	18,491					
1995 Allocation	35,000					
Total Skeena	139,447	2,126	15,784	1,310	6,567	838
1995 Allocation	215,000	5,000	30,000	1,000	15,000	
NASS						
Nisga'a						
Canyon City	20,854	831	1,080	94	3,635	140
Greenville	9,080	365	1,452	139	2,780	47
Kincolith	4,124	182	847	209	221	26
Total	34,058	1,378	3,379	442	6,636	213
1995 Allocation	50,000	3,500	5,000	500	7,000	
Gitanyow						
Total	2,960	25	0	1	72	0
1995 Allocation	5,200	250	185	25	620	
Total Nass	37,018	1,403	3,379	443	6,708	213
1995 Allocation	55,200	3,750	5,185	525	7,620	
Total Nass/Skeena	176,465	3,529	19,163	1,753	13,275	1,051
1995 Allocation	270,200	8,750	35,185	1,525	22,620	

	NASS/SKEENA 1995 ESSR FISHERIES								
		Duration		Allocation		Catch			
Tsimshian									
	SOCKEYE	Jul 13 - Aug 21		80,000		17,598			
	PINK	Aug 09 - Aug 25		100,000		33,181			
GWWA									
	SOCKEYE	Jul 17 - Aug 28		80,000		*111823			
	PINK	Aug 09 - Aug 27		100,000		90,000			
Ned'u'ten									
	SOCKEYE	Aug 01 - Sept 01		80,000		80,000			
Nisga'a									
	SOCKEYE	Jul 28 - Aug 20		4,000		2,044			
Gitanyow									
	SOCKEYE	Jul 31 - Aug 12		2,000		2,006			

TTC SECTION 35 FIGURES

The TTC supplied food fish catch information for each member Band and the 4-12/4-15 open native fishery. The only exceptions being the Kitselas and Kitsumkalum Bands which supplied catch information directly to DFO.

Catch information in some cases indicated the number of permits issued, the number reported back, and the total catch by species for those permits which reported. This represented only a portion of the total true harvest in some cases.

The catch totals by species were then divided by the number of permits reported to determine a catch average and then multiplied by the number of permits issued per period to arrive at a total estimated catch. This was not the case with the Kitselas Band that supplied a total catch each week. The Kitsumkalum catch figures only represents those reported and may be somewhat low. Figures supplied by Hartley Bay are believed to be low.

There still may be reluctance by some individuals to supply their true catch even to the Tribal Council as a mistrust in DFO still exists. Some people generally feel if they report too much they will be cut back.

In some situations it may be difficult to assume a catch per unit effort when a large percentage of permit holders do not report back in a given week. The effort when conducting this fishery may vary from 1 set to 6 or a permit holder may not fish at all for reasons ranging from funerals to vessel breakdowns and erratic commercial net openings.

Given that possible under hailing exists and that in most cases a sufficient sample size exists the extrapolated figures should indicate a reasonable estimate of the TTC section 35 catch in most cases for the 1995 season. If anything the total estimate may be low as all TTC technicians report food fishing catches to be down in some areas for the 1995 season. The total catch for the 4-12/4-15 is lower than expected given the large Skeena sockeye run. This is believed to be a result of the intense commercial effort during the month of July in Area 4 resulting in limited food fishing time during that period.

It should be noted here that a large portion of the Lower Skeena Catch 4-12,4-15 is harvested by non Tsimshian Natives from the up river bands.

NED'U'TEN SECTION 35 CATCH

The Nat'oot'en First Nation was responsible for the collection of Section 35 catch information for the Lake Babine Band for the 1995 season.

Technicians employed by the Nat'oot'en First Nation conducted a survey of fishers and determined a catch per unit effort. This number was then multiplied by the number of families that fish in that area.

The total estimated catch forwarded by the NFN was 18,491 Sockeye. (2491 pieces of this total is a result of ESSR overage custom processed and returned as food fish.)

Attempts were made to obtain catch information for other species without success. Catches for other species are considered to be low. It was mentioned that the sockeye harvest this year was down 50% over previous years due to a number of deaths within the Bands. Fishing effort declines during periods of mourning.

NISGA'A SECTION 35 CATCH

As in previous years the Nisga'a Tribal Council and LGL conducted surveys on the Nass watershed to determine the section 35 catch. The information is collected by monitors employed by the Tribal Council on a weekly basis and a weekly catch determined by LGL. This information is thought to be accurate.

GITKSAN WET'SUWET'EN SECTION 35 CATCH

Catch information was collected by field monitors employed by the GWWA. Information was compiled to estimate a weekly catch by species for the GWWA territories by technical staff and forwarded to DFO.

The catch estimates for Sockeye are higher than 1994 as a result of fish abundance in river. Effort appears to be down as in recent years. This may be due to persons harvesting their food fish in tidal areas under permits from the TTC.

GITANYOW

Section 35 catch information was gathered by the Gitanyow technician and supplied to this office. Information was collected by log book and personal interview and forwarded to the Nass /Skeena species co-ordinator. The catch estimate may be low.

TAKLA LAKE BAND

In previous years Sec 35 catch information has been gathered by the Band and supplied to DFO. Catch information is broken down to the Bear River and Lake and the Sustut River. No information has been recieved for the 1995 season.

YECHOOCHÉ

This Band collectes section 35 catch information for its fishing activities at the S.E. end of Babine Lake and is required to submit this information to the Dept. of Fisheries and Oceans. No information has been recieved for this year.

Appendix III

1995 NISGA'A FOOD, SOCIAL & CEREMONIAL CATCH FIGURES - NASS RIVER								
Canyon City (North) Band								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May	0	0	0	0	9	0	12
19	13-May	0	0	0	0	3	0	9
20	20-May	0	0	0	0	21	0	16
21	27-May	0	0	0	0	72	0	34
22	3-Jun	14	0	0	0	139	0	8
23	10-Jun	79	0	0	0	276	0	11
24	17-Jun	950	0	0	0	739	0	0
25	24-Jun	1,683	0	0	1	963	0	0
26	1-Jul	2,019	0	0	1	452	0	0
27	8-Jul	4,045	12	3	5	509		0
28	15-Jul	2,914	4	80	2	196		3
29	22-Jul	3,089	29	137	12	71		0
30	29-Jul	3,837	100	178	21	75		10
31	5-Aug	594	50	44	10	49		12
32	12-Aug	917	338	314	18	27		1
33	19-Aug	612	232	207	13	22		20
34	26-Aug	101	66	117	11	12		4
35	2-Sep							
36	9-Sep							
37	16-Sep							
38	23-Sep							
39	30-Sep							
TOTAL		20,854	831	1,080	94	3,635	0	140
Greenville (South) Band								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May	0	0	0	0	0		0
19	13-May	0	0	0	0	0		0
20	20-May	0	0	0	0	27		0
21	27-May	0	0	0	0	59		5
22	3-Jun	10	0	0	0	176		0
23	10-Jun	62	0	0	1	458		3
24	17-Jun	367	0	0	0	786		2
25	24-Jun	932	0	0	0	860		0
26	1-Jul	773	0	0	0	201		0
27	8-Jul	2,350	0	150	17	106		7
28	15-Jul	1,553	5	213	18	55		4
29	22-Jul	821	4	256	41	20		3
30	29-Jul	823	31	398	29	7		13
31	5-Aug	266	50	132	10	6		1
32	12-Aug	647	166	137	17	19		0
33	19-Aug	426	94	166	6	0		9
34	26-Aug	50	15	0	0	0		0
35	2-Sep							
36	9-Sep							
37	16-Sep							
38	23-Sep							
39	30-Sep							
TOTAL		9,080	365	1,452	139	2,780	0	47

Appendix III

Kincolith Band								
		Sock	coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May	0	0	0	0	0		0
19	13-May	0	0	0	0	0		0
20	20-May	0	0	0	0	0		0
21	27-May	2	0	0	0	32		5
22	3-Jun	9	0	0	2	19		1
23	10-Jun	21	0	0	6	6		3
24	17-Jun	430	3	0	48	76		8
25	24-Jun	476	0	0	82	26		4
26	1-Jul	712	0	23	21	26		0
27	8-Jul	286	0	92	18	10		0
28	15-Jul	270	0	58	9	7		1
29	22-Jul	237	0	91	1	1		0
30	29-Jul	0	0	0	0	0		0
31	5-Aug	255	5	146	3	6		0
32	12-Aug	970	112	322	13	9		4
33	19-Aug	420	38	81	6	3		0
34	26-Aug	13	3	12	0	0		0
35	2-Sep	23	21	22	0	0		0
36	9-Sep							
37	16-Sep							
38	23-Sep							
39	30-Sep							
TOTAL		4,124	182	847	209	221	0	26
Nisga'a (All Bands)								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May	0	0	0	0	9	0	12
19	13-May	0	0	0	0	3	0	9
20	20-May	0	0	0	0	48	0	16
21	27-May	2	0	0	0	163	0	44
22	3-Jun	33	0	0	2	334	0	9
23	10-Jun	162	0	0	7	740	0	17
24	17-Jun	1,747	3	0	48	1,601	0	10
25	24-Jun	3,091	0	0	83	1,849	0	4
26	1-Jul	3,504	0	23	22	679	0	0
27	8-Jul	6,681	12	245	40	625	0	7
28	15-Jul	4,737	9	351	29	258	0	8
29	22-Jul	4,147	33	484	54	92	0	3
30	29-Jul	4,660	131	576	50	82	0	23
31	5-Aug	1,115	105	322	23	61	0	13
32	12-Aug	2,534	616	773	48	55	0	5
33	19-Aug	1,458	364	454	25	25	0	29
34	26-Aug	164	84	129	11	12	0	4
35	2-Sep	23	21	22	0	0	0	0
36	9-Sep	0	0	0	0	0	0	0
37	16-Sep	0	0	0	0	0	0	0
38	23-Sep	0	0	0	0	0	0	0
39	30-Sep	0	0	0	0	0	0	0
TOTAL		34,058	1,378	3,379	442	6,636	0	213

Appendix IV

1995 TSIMSHIAN TRIBAL COUNCIL FOOD, SOCIAL & CEREMONIAL CATCH FIGURES								
Lax Kwalaams (Port Simpson) Band								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May							
19	13-May					6		
20	20-May							
21	27-May							
22	3-Jun							
23	10-Jun	215	2	0	55	5		
24	17-Jun	415	1	0	59	31		
25	24-Jun	1186	1	1	160	11		
26	1-Jul	2195	3	90	180	12		
27	8-Jul							
28	15-Jul							
29	22-Jul	345	0	0	12			
30	29-Jul							
31	5-Aug	921	4	95	16	2		2
32	12-Aug	1303	20	104	45			5
33	19-Aug	827	9	60	29			
34	26-Aug	44	3	25	8			
35	2-Sep							
36	9-Sep							
37	16-Sep		196		36	1		
TOTAL		7451	239	375	600	68	0	7
Metlakatla Band								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May							
19	13-May							
20	20-May							
21	27-May							
22	3-Jun							
23	10-Jun							
24	17-Jun	60	2			1		
25	24-Jun							
26	1-Jul							
27	8-Jul	803	5	23	7	1	1	0
28	15-Jul	808	20	130	10	5	2	13
29	22-Jul	656	8	127	9	3	0	4
30	29-Jul	360	10	46	12	0	0	0
31	5-Aug	335	40	140	3	4	0	4
32	12-Aug	1069	41	737	39	8	0	0
33	19-Aug	279	7	75	22	2	1	1
34	26-Aug							
35	2-Sep							
36	9-Sep							
37	16-Sep							
TOTAL		4370	133	1278	102	24	4	22

Appendix IV

Kitselas Band								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May							
19	13-May							
20	20-May							
21	27-May							
22	3-Jun							
23	10-Jun							
24	17-Jun	6	0	0	0	8	0	0
25	24-Jun	45	0	0	0	16	0	0
26	1-Jul	420	0	0	0	43	0	0
27	8-Jul	1940	0	0	0	67	0	0
28	15-Jul	1790	5	0	0	94	0	0
29	22-Jul	1511	12	0	0	12	0	2
30	29-Jul	1234	0	34	2	7	0	1
31	5-Aug	842	0	93	0	2	0	0
32	12-Aug	624	6	65	0	0	0	0
33	19-Aug	178	2	20	3	0	0	0
34	26-Aug	581	3	15	4	0	0	3
35	2-Sep	152	12	10	3	0	0	4
36	9-Sep	35	18	5	6	0	0	6
37	16-Sep	399	10	0	2	0	0	5
TOTAL		9757	68	242	20	249	0	21
Kitsum Kalum Band								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May							
19	13-May							
20	20-May							
21	27-May	21				8		2
22	3-Jun							
23	10-Jun							
24	17-Jun							
25	24-Jun	703				66	23	3
26	1-Jul							
27	8-Jul							
28	15-Jul							
29	22-Jul							
30	29-Jul	4041	7	226		94	10	15
31	5-Aug							
32	12-Aug							
33	19-Aug							
34	26-Aug							
35	2-Sep	412	3	120	4	9		
36	9-Sep		7		3			
37	16-Sep							
TOTAL		5177	17	346	7	177	33	20
1995								

Appendix IV

Kitkatla Band								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May							
19	13-May							
20	20-May							
21	27-May							
22	3-Jun							
23	10-Jun	729	1	0	5	2	0	1
24	17-Jun	1578	2	0	53	6	0	0
25	24-Jun	257	0	0	18	0	0	0
26	1-Jul	19	0	1	1	0	0	0
27	8-Jul	239	2	9	44	1	0	0
28	15-Jul	568	3	28	44	1		
29	22-Jul	369	1	19				
30	29-Jul							
31	5-Aug							
32	12-Aug	203	51	277	143			
33	19-Aug							
34	26-Aug	43	124	564	68			
35	2-Sep	10	16	17	12			
36	9-Sep							
37	16-Sep							
TOTAL		4015	200	915	388	10	0	1
Hartley Bay Band								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May							
19	13-May							
20	20-May							
21	27-May					8		28
22	3-Jun							
23	10-Jun							
24	17-Jun							
25	24-Jun							
26	1-Jul	2				15		
27	8-Jul							
28	15-Jul							
29	22-Jul							
30	29-Jul	14						
31	5-Aug							
32	12-Aug							
33	19-Aug							
34	26-Aug		150	15				
35	2-Sep							
36	9-Sep							
37	16-Sep		18	17				
TOTAL		16	168	32	0	23	0	28

Appendix IV

Prince Rupert 4-12,4-15								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May					3		2
19	13-May					2		
20	20-May					36		
21	27-May					58		
22	3-Jun	6				18		
23	10-Jun	72				46		3
24	17-Jun	190	0	0	0	201	0	0
25	24-Jun	695	7	0	3	20	0	2
26	1-Jul	2963	5	102	20	81	0	0
27	8-Jul	400	0	1	0	5	0	1
28	15-Jul	30	0	0	3	0	0	0
29	22-Jul	0	0	0	0	0	0	0
30	29-Jul	477	0	88	5	3	2	0
31	5-Aug	4994	62	1849	132	21	2	8
32	12-Aug	2769	20	1234	5	6	0	0
33	19-Aug	1533	21	617	8	0	0	2
34	26-Aug	592	8	288	0	0	0	19
35	2-Sep	178	6	176	0	0	0	6
36	9-Sep	5	23	17	8	0	0	1
37	16-Sep	1	331	14	6	0	0	1
TOTAL		14905	483	4386	190	500	4	45
Tsimshian Tribal Council (All Bands)								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
18	6-May	0	0	0	0	3	0	2
19	13-May	0	0	0	0	8	0	0
20	20-May	0	0	0	0	36	0	0
21	27-May	21	0	0	0	74	0	30
22	3-Jun	6	0	0	0	18	0	0
23	10-Jun	1016	3	0	60	53	0	4
24	17-Jun	2249	5	0	112	247	0	0
25	24-Jun	2886	8	1	181	113	23	5
26	1-Jul	5599	8	193	201	151	0	0
27	8-Jul	3382	7	33	51	74	1	1
28	15-Jul	3196	28	158	57	100	2	13
29	22-Jul	2881	21	146	21	15	0	6
30	29-Jul	6126	17	394	19	104	12	16
31	5-Aug	7092	106	2177	151	29	2	14
32	12-Aug	5968	138	2417	232	14	0	5
33	19-Aug	2817	39	772	62	2	1	3
34	26-Aug	1260	288	907	80	0	0	22
35	2-Sep	752	37	323	19	9	0	10
36	9-Sep	40	48	22	17	0	0	7
37	16-Sep	400	555	31	44	1	0	6
TOTAL		45691	1308	7574	1307	1051	41	144

Appendix V

1995 GITKSAN WET'SUTWET'EN FOOD, SOCIAL & CEREMONIAL CATCH FIGURES								
Skeena Bands								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
20	20-May	0	0	0	0		7	34
21	27-May	0	0	0	0	0	0	42
22	3-Jun	0	0	0	0	63	0	16
23	10-Jun	3	0	0	0	153	17	13
24	17-Jun	18	0	0	0	212	99	2
25	24-Jun	231	0	0	0	424	217	3
26	1-Jul	850	0	0	0	557	189	0
27	8-Jul	3,350	0	0	0	521	145	0
28	15-Jul	6,176	0	8	0	298	147	0
29	22-Jul	8,509	6	268	0	271	108	2
30	29-Jul	8,250	0	807	0	265	79	39
31	5-Aug	6,095	8	752	0	386	21	4
32	12-Aug	3,737	36	734	3	11	5	23
33	19-Aug	4,715	16	2,283	0	51	9	60
34	26-Aug	1,633	46	345	0	0	0	0
35	2-Sep	1,223	131	737	0	9	0	0
36	9-Sep	124	2	0	0	0	0	8
37	16-Sep							
38	23-Sep							
TOTAL		44,914	245	5,934	3	3,221	1,043	246
BABINE RIVER								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
20	20-May	0						
21	27-May							
22	3-Jun							
23	10-Jun							
24	17-Jun							
25	24-Jun							
26	1-Jul							
27	8-Jul							
28	15-Jul							
29	22-Jul							
30	29-Jul							
31	5-Aug							
32	12-Aug							
33	19-Aug							
34	26-Aug							
35	2-Sep							
36	JL/AUG	6439						
37	16-Sep							
38	23-Sep							
39	30-Sep							
TOTAL		6,439	0	0	0	0	0	0

Appendix V

Moricetown Band								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
20	20-May	0						
21	27-May							
22	3-Jun							
23	10-Jun							
24	17-Jun							
25	24-Jun	0	0	0	0	0		0
26	1-Jul	0	0	0	0	10		0
27	8-Jul	1,048	0	0	0	72		0
28	15-Jul	1,489	0	0	0	58		0
29	22-Jul	6,194	0	0	0	223		5
30	29-Jul	5,274	0	105	0	151		5
31	5-Aug	5,187	37	86	0	237		32
32	12-Aug	2,815	60	88	0	179		34
33	19-Aug	1,521	13	7	0	128		10
34	26-Aug	290	138	1,485	0	70		83
35	2-Sep	70	118	428	0	32		79
36	9-Sep	24	107	68	0	27		71
37	16-Sep	0	67	2	0	24		59
38	23-Sep	0	18	6	0	0		30
39	30-Sep	0	15	1	0	0		40
TOTAL		23,912	573	2,276	0	1,211	0	448
Gitksan Wet'Sutwet'en (All Bands)								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
20	20-May	0	0	0	0	0	7	34
21	27-May	0	0	0	0	0	0	42
22	3-Jun	0	0	0	0	63	0	16
23	10-Jun	3	0	0	0	153	17	13
24	17-Jun	18	0	0	0	212	99	2
25	24-Jun	231	0	0	0	424	217	3
26	1-Jul	850	0	0	0	567	189	0
27	8-Jul	4,398	0	0	0	593	145	0
28	15-Jul	7,665	0	8	0	356	147	0
29	22-Jul	14,703	6	268	0	494	108	7
30	29-Jul	13,524	0	912	0	416	79	44
31	5-Aug	11,282	45	838	0	623	21	36
32	12-Aug	6,552	96	822	3	190	5	57
33	19-Aug	6,236	29	2,290	0	179	9	70
34	26-Aug	1,923	184	1,830	0	70	0	83
35	2-Sep	1,293	249	1,165	0	41	0	79
36	9-Sep	6,587	109	68	0	27	0	79
37	16-Sep	0	67	2	0	24	0	59
38	23-Sep	0	18	6	0	0	0	30
39	30-Sep	0	15	1	0	0	0	40
TOTAL		75,265	818	8,210	3	4,432	1,043	694
95	5-Dec							

Appendix VI

1995 GITANYOW FOOD, SOCIAL & CEREMONIAL CATCH FIGURES - NASS RIVER								
Week	Wk. End	Sock	Coho	Pink	Chum	Chin	Jack	Stlhd
21	27-May							
22	3-Jun							
23	10-Jun							
24	17-Jun							
25	24-Jun							
26	1-Jul							
27	8-Jul	723				33	16	
28	15-Jul							
29	22-Jul	300				1		
30	29-Jul	404				12	8	
31	5-Aug	79						
32	12-Aug							
33	19-Aug	84	18					
34	26-Aug	46	2			2		
35	2-Sep	1,088	5		1			
36	9-Sep	236						
37	16-Sep							
38	23-Sep							
39	30-Sep							
40	7-Oct							
41	14-Oct							
		2960	25	0	1	48	24	0

Appendix VII

		NED'U'TEN SEC. 35 1995					
JUL - AUG		SOCKEYE		TOTAL		18,491	
2491 INCLUDED IN TOTAL IS FROM FULTON SELECTIVE HARVEST OVERAGE							

[illegible]

Appendix IX

			YECHOOCHÉ				
			SECTION 35 1995				
Aug-95			SOCKEYE				NO REPORT
no catch info recieved as of jan 31 1996							

Appendix X

	NASS/SKEENA 1995 ESSR CATCH ESTIMATES						
NASS RIVER							
NISGA'A		SOCKEYE 2044		FISHWHEELS CANYON CITY			
GITANYOW		SOCKEYE 2006		MEZIADIN			
SKEENA RIVER							
TSIMSHIAN							
		KASIKS 14720 SN		31713 SN			
		KITSELAS 2878 WH		1468 WH			
	Total	SOCKEYE 17598		PINK 33181			
GWWA							
		SKEENA BEACH SN RITCHIE TO KISPLOX 79943 SOCKEYE					
		GISGAGASS DIPNET 21978 SOCKEYE		(BABINE)			
		SHEDIN FISHWHEEL 9902 SOCKEYE		(BABINE)			
		MORICETOWN DIPNET 90000 PINK					
	Total	SOCKEYE 111823		PINK 90000			
NED,OOT,EN							
		BABINE FENCE DIPNET 45000 SOCKEYE					
		FULTON BEACH SN 35000 SOCKEYE					
	Total	SOCKEYE 80000					

Nass River test fishery sockeye escapement estimates from 1990 to 1994 and 1995 fishwheel calculations.

											1985-94				1995		(20% mort
											AVERAGE					factor)	
DATE	CUM IND	CUM ESC	CUM IND	CUM ESC	CUM IND	CUM ESC	CUM IND	CUM ESC	DAILY ESC	1994 CUM ESC	CUM ESC	CUM ESC	DAILY ESC	CUM ESC	MARK/REC EST		
31-May												5-Jun					
1-Jun											0	6-Jun					
2-Jun									226	226	23	7-Jun					
3-Jun	0.00	0							0	226	23	8-Jun	180	180			
4-Jun	0.00	0							0	226	50	9-Jun	120	300			
5-Jun	0.00	0	0.33	270					75	302	99	10-Jun	120	420			
6-Jun	0.00	0	0.66	540			0.00	0	226	528	187	11-Jun	0	420			
7-Jun	0.35	234	0.82	671			0.67	961	151	679	349	12-Jun	0	420			
8-Jun	0.59	395	1.05	860			1.62	2324	302	980	620	13-Jun	0	420			
9-Jun	0.96	643	1.05	860	0.38	629	3.88	5566	754	1734	1170	14-Jun	240	660			
10-Jun	1.85	1239	2.34	1916	1.32	2185	4.75	6814	302	2036	3205	15-Jun	600	1260			
11-Jun	2.50	1675	2.87	2350	2.06	3409	7.45	10688	679	2715	4135	16-Jun	200	1460			
12-Jun	2.86	1916	4.23	3463	2.59	4287	11.16	16010	226	2941	5040	17-Jun	350	1810			
13-Jun	3.80	2546	5.66	4634	2.59	4287	14.25	20443	1056	3997	6079	18-Jun	250	2060			
14-Jun	6.13	4107	7.99	6542	2.59	4287	18.32	26282	980	4977	7478	19-Jun	1300	3360			
15-Jun	6.35	4254	11.69	9572	2.59	4287	21.50	30844	1885	6862	9120	20-Jun	1100	4460			
16-Jun	6.75	4522	16.96	13887	2.59	4287	23.29	33412	3024	9886	10820	21-Jun	2500	6960			
17-Jun	7.27	4871	22.04	18046	2.59	4287	26.24	37644	0	9886	12533	22-Jun	2700	9660			
18-Jun	8.56	5735	28.25	23131	2.96	4899	26.90	38591	0	9886	14209	23-Jun	2650	12310			
19-Jun	12.44	8335	39.44	32293	5.24	8672	30.69	44028	1337	11223	17814	24-Jun	2900	15210			
20-Jun	18.76	12569	44.77	36657	9.05	14978	36.96	53023	4091	15315	22311	25-Jun	800	16010			
21-Jun	24.10	16147	49.77	40751	12.22	20224	46.34	66479	5436	20751	27256	26-Jun	1800	17810			
22-Jun	26.25	17587	52.84	43265	16.98	28102	47.64	68344	4626	25377	30609	27-Jun	3900	21710			
23-Jun	27.72	18572	53.98	44198	24.72	40912	48.32	69320	5572	30949	34547	28-Jun	5800	27510			
24-Jun	30.31	20308	54.30	44460	42.09	69660	48.88	70123	3493	34442	39835	29-Jun	7600	35110	49580		
25-Jun	31.44	21065	54.46	44591	58.47	96770	49.96	71672	6621	41062	45668	30-Jun	3450	38560	54791		
26-Jun	40.16	26907	54.46	44591	83.70	138526	51.19	73437	5316	46378	53372	1-Jul	3900	42460	57953		
27-Jun	52.68	35295	61.98	50748	111.67	184817	54.00	77468	5727	52105	63149	2-Jul	2800	45260	60899		
28-Jun	65.05	43583	70.96	58101	149.59	247576	60.41	86664	4330	56435	74989	3-Jul	7300	52560	69723		
29-Jun	74.74	50076	80.68	66060	188.61	312156	64.21	92115	3424	59860	86357	4-Jul	5300	57860	78023		
30-Jun	83.60	56012	102.75	84130	210.40	348219	66.67	95644	4778	64638	95941	5-Jul	8100	65960	93676		
1-Jul	89.74	60125	122.21	100064	214.95	355749	67.90	97409	4535	69173	101165	6-Jul	9650	75610	105581		
2-Jul	90.85	60869	133.44	109259	217.62	360168	84.57	121324	3674	72847	107024	7-Jul	10500	86110	115610		
3-Jul	96.64	64748	148.52	121606	220.67	365216	98.11	140748	3789	76636	113077	8-Jul	5650	91760	119778		
4-Jul	103.56	69385	154.61	126593	228.45	378092	110.73	158853	3840	80476	119420	9-Jul	4550	96310	122998		
5-Jul	112.95	75676	163.88	134183	246.83	408512	130.94	187846	5666	86142	129176	10-Jul	4050	100360	125996		
6-Jul	119.24	79890	175.01	143296	258.35	427578	136.59	195951	2396	88538	135844	11-Jul	2800	103160	128314		
7-Jul	129.01	86436	190.29	155807	263.00	435273	141.02	202306	3115	91653	141838	12-Jul	4400	107560	131188		
8-Jul	134.30	89981	205.83	168531	264.32	437458	153.57	220311	1916	93570	148579	13-Jul	4500	112060	135273		
9-Jul	140.63	94222	214.51	175638	266.28	440702	168.80	242159	2208	95777	155707	14-Jul	4250	116310	138412		
10-Jul	143.75	96312	216.33	177128	271.92	450036	172.24	247094	622	96399	160991	15-Jul	3300	119610	140869		
11-Jul	146.97	98469	221.87	181665	281.92	466587	176.82	253665	880	97279	166473	16-Jul	5000	124610	143726		
12-Jul	151.36	101411	227.58	186340	292.80	484593	186.96	268212	486	97766	173278	17-Jul	6600	131210	148521		
13-Jul	155.13	103937	240.25	196714	297.36	492140	199.51	286216	466	98232	179553	18-Jul	5300	136510	152457		
14-Jul	161.80	108405	247.54	202683	299.28	495318	202.76	290878	318	98550	184309	19-Jul	2650	139160	155534		
15-Jul	167.09	111950	256.91	210355	299.83	496228	205.00	294092	966	99516	189596	20-Jul	2800	141960	159025		
16-Jul	172.80	115775	259.26	212279	300.80	497834	210.71	302283	1377	100893	193634	21-Jul	3000	144960	161686		
17-Jul	176.06	117960	262.14	214637	308.07	509866	216.92	311192	1207	102100	198040	22-Jul	2850	147810	163881		
18-Jul	179.73	120418	267.03	218641	318.24	526697	225.57	323601	1575	103675	203867	23-Jul	2500	150310	165828		

Appendix XI

Appendix XI

Nass River test fishery sockeye escapement estimates from 1990 to 1994 and 1995 fishwheel calculations.

DATE	1990			1991			1992			1993			1994			1985-94 AVERAGE			1995			(20% mort factor) MARK/REC EST	
	CUM IND	CUM ESC	CUM IND	CUM ESC	CUM IND	CUM ESC	CUM IND	CUM ESC	DAILY ESC	CUM ESC	CUM ESC	DAILY ESC	CUM ESC	CUM ESC	DAILY ESC	CUM ESC	CUM ESC	DAILY ESC	CUM ESC	CUM ESC	MARK/REC EST		
19-Jul	183.83	123165	273.30	223775	330.17	546442	227.79	326786	2494	106169	209891	24-Jul	3500	153810	167437								
20-Jul	188.25	126127	287.28	235221	333.13	551341	231.43	332008	2119	108289	215000	25-Jul	3200	157010	168998								
21-Jul	195.26	130823	299.15	244940	335.78	555727	234.18	335953	1836	110124	220745	26-Jul	4250	161260	170978								
22-Jul	204.44	136974	311.04	254676	338.51	560245	235.65	338062	1378	111503	225927	27-Jul	5250	166510	173071								
23-Jul	207.47	139004	323.04	264501	343.17	567957	239.62	343757	1523	113026	230750	28-Jul	4900	171410	175131								
24-Jul	211.17	141483	324.88	266008	349.46	578367	247.74	355406	710	113736	235087	29-Jul	3200	174610	176624								
25-Jul	213.81	143252	328.12	268661	357.86	592270	255.09	365950	1547	115284	239370	30-Jul	3450	178060	178269								
26-Jul	215.05	144083	329.36	269676	365.71	605262	258.40	370699	3750	119034	243130	31-Jul	4800	182860	180318								
27-Jul	217.93	146012	332.52	272263	370.38	612991	258.56	370929	4630	123664	246029	1-Aug	3050	185910	181723								
28-Jul	222.32	148954	334.37	273778	376.29	622772	259.83	372750	2607	126270	249340	2-Aug	1450	187360	183371								
29-Jul	226.65	151855	340.16	278519	378.39	626248	262.47	376538	2763	129033	253193	3-Aug	2450	189810	188871								
30-Jul	227.70	152558	345.21	282654	380.43	629624	266.16	381831	1547	130580	256661	4-Aug	1800	191610	191160								
31-Jul	229.72	153912	350.21	286748	381.61	631577	267.41	383625	2237	132817	258653	5-Aug	1650	193260	192923								
1-Aug	233.69	156571	352.45	288582	384.78	636823	270.49	388043	2628	135445	260834	6-Aug	1450	194710	194708								
2-Aug	235.23	157603	353.36	289327	390.36	646058	273.82	392820	3597	139042	263159	7-Aug	4750	199460	198250								
3-Aug	236.11	158193	353.36	289327	394.62	653109	278.93	400151	4442	143484	265509	8-Aug	3600	203060	200467								
4-Aug	238.55	159828	353.36	289327	400.25	662427	285.11	409017	3771	147255	268224	9-Aug	3400	206460	202430								
5-Aug	243.51	163151	353.36	289327	408.69	676395	288.11	413321	4557	151812	271226	10-Aug	3150	209610	205004								
6-Aug	245.65	164585	353.36	289327	414.05	685266	291.56	418270	4127	155939	273515	11-Aug	1300	210910	206852								
7-Aug	247.17	165603	353.36	289327	414.05	685266	296.88	425902	2352	158291	274792	12-Aug	2150	213060	209457								
8-Aug	247.17	165603	353.36	289327	414.05	685266	302.28	433649	1193	159484	275794	13-Aug	4250	217310	211732								
9-Aug	247.17	165603	353.36	289327	414.05	685266	309.76	444380	1194	160678	277079	14-Aug	3150	220460	216250								
10-Aug	247.17	165603	353.36	289327	414.05	685266	318.31	456645	2421	163099	278661	15-Aug	3000	223460	220642								
11-Aug	247.17	165603	353.36	289327	414.05	685266	325.87	467491	2144	165243	279960	16-Aug	3500	226960	223795								
12-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	4680	169923	281071	17-Aug	3200	230160	225849								
13-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	5575	175498	281628	18-Aug	3000	233160	228165								
14-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	2102	177601	281838	19-Aug	1850	235010	229547								
15-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	1708	179309	282009	20-Aug	1650	236660	231027								
16-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	2262	181571	282235	21-Aug	1000	237660	232327								
17-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	879	182450	282323	22-Aug	1650	239310	234707								
18-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	539	182989	282377	23-Aug	1100	240410	236627								
19-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	897	183886	282467	24-Aug	2800	243210	239537								
20-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	583	184469	282525	25-Aug	1950	245160	241785								
21-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	628	185098	282588	26-Aug	1700	246860	243624								
22-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	583	185681	282646	27-Aug	1200	248060	244523								
23-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	1009	186690	282747	28-Aug	950	249010	245163								
24-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	426	187117	282790	29-Aug	1350	250360	246362								
25-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	404	187520	282830	30-Aug	850	251210	247043								
26-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	449	187969	282875	31-Aug	1400	252610	248185								
27-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	157	188126	282891	1-Sep	1600	254210	249490								
28-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918	90	188216	282900	2-Sep	850	255060	250183								
29-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918		188216	282900	3-Sep	1900	256960	251732								
30-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918		188216	282900	4-Sep	1750	258710	253160								
31-Aug	247.17	165603	353.36	289327	414.05	685266	330.35	473918		188216	282900	5-Sep											
1-Sep	247.17	165603	353.36	289327	414.05	685266	330.35	473918		188216	282900	6-Sep											
2-Sep	247.17	165603	353.36	289327	414.05	685266	330.35	473918		188216	282900	7-Sep											

Appendix XII

1995 Skeena River Sockeye Recapture Estimate - Using most recent 5 year Monte Carlo mode(1315)

DATE	MEAN CATCH PER HOUR	DAILY ESC.	WEEKLY ESC.	CUM. ESC.	WEEKLY DESIRED ESC.	CUM. ESC.	1980-94 AVERAGE WEEKLY ESC.	CUM. ESC.
11-Jun		0	0	0				
12-Jun	1.80	2370	2370	2370				
13-Jun	0.46	602	2972	2972				
14-Jun	1.75	2304	5276	5276				
15-Jun	0.92	1214	6490	6490				
16-Jun	0.45	598	7088	7088				
17-Jun	1.38	1812	8900	8900				
					17590	24886	5683	5774
18-Jun	3.11	4094	4094	12994				
19-Jun	1.27	1677	5771	14671				
20-Jun	1.91	2511	8282	17182				
21-Jun	3.95	5197	13479	22379				
22-Jun	4.18	5496	18975	27875				
23-Jun	8.81	11585	30560	39460				
24-Jun	11.89	15634	46194	55094				
					35636	60522	16807	22581
25-Jun	8.03	10560	10560	65654				
26-Jun	12.07	15877	26437	81531				
27-Jun	14.63	19235	45672	100766				
28-Jun	0.48	631	46303	101397				
29-Jun	8.25	10844	57147	112241				
30-Jun	13.66	17963	75110	130204				
1-Jul	43.54	57259	132369	187463				
					60519	121041	44170	66751
2-Jul	16.76	22044	22044	209507				
3-Jul	36.99	48647	70691	258154				
4-Jul	57.07	75043	145734	333197				
5-Jul	11.88	15617	161351	348814				
6-Jul	4.46	5871	167222	354685				
7-Jul	26.88	35348	202570	390033				
8-Jul	17.78	23386	225956	413419				
					91808	212849	72617	139368
9-Jul	27.68	36401	36401	449820				
10-Jul	73.72	96947	133348	546767				
11-Jul	34.16	44924	178272	591691				
12-Jul	20.99	27602	205874	619293				
13-Jul	28.66	37683	243557	656976				
14-Jul	56.57	74394	317951	731370				
15-Jul	52.20	68637	386588	800007				
					124682	337531	172555	311923
16-Jul	17.40	22879	22879	822886				
17-Jul	17.49	22998	45877	845884				
18-Jul	46.66	61361	107238	907245				
19-Jul	24.16	31775	139013	939020				
20-Jul	33.24	43713	182726	982733				
21-Jul	24.87	32702	215428	1015435				
22-Jul	24.56	32298	247726	1047733				
					151488	489019	288767	600690
23-Jul	37.15	48854	48854	1096587				
24-Jul	105.24	138393	187247	1234980				
25-Jul	49.87	65577	252824	1300557				
26-Jul	18.77	24681	277505	1325238				
27-Jul	17.83	23441	300946	1348679				
28-Jul	35.40	46551	347497	1395230				
29-Jul	44.95	59114	406611	1454344				
					160400	649419	217707	818397
30-Jul	53.33	70133	70133	1524477				
31-Jul	42.79	56265	126398	1580742				
1-Aug	42.82	56304	182702	1637046				
2-Aug	39.42	51843	234545	1688889				
3-Aug	18.55	24393	258938	1713282				
4-Aug	14.99	19707	278645	1732989				
5-Aug	41.82	54996	333641	1787985				
					144001	793420	216827	1035224
6-Aug	16.15	21242	21242	1809227				
7-Aug	13.34	17543	38785	1826770				
8-Aug	19.17	25212	63997	1851982				
9-Aug	22.92	30145	94142	1882127				
10-Aug	18.09	23787	117929	1905914				
11-Aug	26.23	34493	152422	1940407				
12-Aug	48.96	64386	216808	2004793				
					106751	900171	156819	1192043
13-Aug	48.78	64150	64150	2068943				
14-Aug	30.21	39726	103876	2108669				
15-Aug	31.16	40979	144855	2149648				
16-Aug	44.75	58851	203706	2208499				
17-Aug	17.09	22479	226185	2230978				
18-Aug	8.87	11659	237844	2242637				
19-Aug	8.28	10887	248731	2253524				
					64208	964379	102738	1294781

1995 Skeena River Sockeye Escapement Estimate - Using most recent 5 year Monte Carlo mode(1315)

DATE	MEAN CATCH PER HOUR	DAILY ESC.	WEEKLY ESC.	CUM. ESC.	WEEKLY DESIRED ESC.	CUM. ESC.	1980-94 AVERAGE WEEKLY ESC.	CUM. ESC.
20-Aug	11.11	14614	14614	2268138				
21-Aug	14.04	18457	33071	2286595				
22-Aug	7.90	10305	43456	2296900				
23-Aug	13.49	17744	61200	2314724				
24-Aug	7.20	9473	70673	2324197				
25-Aug	5.46	7105	77058	2331382				
26-Aug	4.06	5339	83197	2336721	30799	995178	36057	1330838
27-Aug	10.35	13609	13609	2350330				
28-Aug	9.37	12316	25925	2362646				
29-Aug	11.15	14660	40585	2377306				
30-Aug	22.97	30203	70788	2407509				
31-Aug	10.07	13242	84030	2420751				
1-Sep	7.55	9929	93959	2430680				
2-Sep	7.08	9307	103266	2439987	11788	1006966	18739	1349577
3-Sep	0.92	1205	1205	2441192				
4-Sep	3.22	4232	5437	2445424				
5-Sep								
6-Sep								
7-Sep								
8-Sep								
9-Sep					3911	1010877	5036	1354613

1995 Skeena River Pink Escapement Estimate (Multiplier - 1972)

DATE	MEAN CATCH PER HR	DAILY ESC.	WEEKLY ESC.	CUM ESC.
11-Jun				
12-Jun				
13-Jun				
14-Jun				
15-Jun				
16-Jun				
17-Jun				
18-Jun				
19-Jun				
20-Jun				
21-Jun				
22-Jun				
23-Jun				
24-Jun				
25-Jun				
26-Jun				
27-Jun				
28-Jun				
29-Jun				
30-Jun				
1-Jul				
2-Jul	0.00	0	0	0
3-Jul	0.00	0	0	0
4-Jul	0.00	0	0	0
5-Jul	0.00	0	0	0
6-Jul	0.00	0	0	0
7-Jul	0.22	434	434	434
8-Jul	0.45	887	1321	1321
9-Jul	0.45	887	887	2209
10-Jul	0.62	1223	2110	3431
11-Jul	1.09	2149	4260	5581
12-Jul	0.00	0	4260	5581
13-Jul	0.46	907	5167	6488
14-Jul	1.75	3451	8618	9939
15-Jul	1.59	3135	11753	13074
16-Jul	1.12	2209	2209	15283
17-Jul	1.84	3628	5837	18911
18-Jul	4.49	8854	14691	27766
19-Jul	1.15	2260	16959	30034
20-Jul	3.86	7612	24571	37645
21-Jul	5.09	10037	34609	47683
22-Jul	6.21	12246	46855	59929
23-Jul	4.15	8184	8184	68113
24-Jul	16.01	31572	39756	99685
25-Jul	17.02	33563	73319	133248
26-Jul	7.72	15224	88543	148472
27-Jul	9.76	19247	107790	167719
28-Jul	21.36	42122	149911	209841
29-Jul	33.68	66417	216328	276257
30-Jul	19.17	37803	37803	314061
31-Jul	25.08	49458	87261	363510
1-Aug	19.78	39006	126267	402525
2-Aug	24.71	48728	174995	451253
3-Aug	10.10	19917	194912	471170
4-Aug	9.66	19050	213962	490219
5-Aug	70.35	138730	352692	628950
6-Aug	85.94	169474	169474	798423
7-Aug	33.65	66358	235831	864781
8-Aug	70.01	138060	373891	1002841
9-Aug	59.00	116348	490239	1119189
10-Aug	46.89	92467	582706	1211656
11-Aug	38.50	75922	658628	1287578
12-Aug	44.80	88346	746974	1375924
13-Aug	74.43	146776	146776	1522700
14-Aug	32.39	63873	210649	1586573
15-Aug	32.70	64484	275133	1651057
16-Aug	76.24	150345	425479	1801402
17-Aug	32.43	63952	489431	1865354
18-Aug	21.30	42004	531434	1907358
19-Aug	7.58	14948	546382	1922306

DESIRED ESC.	CUM ESC.	1957-93 AVERAGE WEEKLY ESC.	CUM ESC.
-----------------	-------------	--------------------------------------	-------------

91	91	143	143
----	----	-----	-----

2750	2841	4490	4633
------	------	------	------

25844	28645	41544	46177
-------	-------	-------	-------

109015	137760	174706	220883
--------	--------	--------	--------

196287	333987	320512	541395
--------	--------	--------	--------

262343	596330	413113	954508
--------	--------	--------	--------

217014	813344	340219	1294727
--------	--------	--------	---------

1995 Skeena River Pink Escapement Estimate (Multiplier - 1972)

DATE	MEAN CATCH PER HR	DAILY ESC.	WEEKLY ESC.	CUM ESC.	DESIRED ESC.	CUM ESC.	1957-93 AVERAGE WEEKLY ESC.	CUM ESC.
20-Aug	11.75	23171	23171	1945477				
21-Aug	8.88	17511	40682	1962988				
22-Aug	7.08	13962	54644	1976950				
23-Aug	10.36	20430	75074	1997380				
24-Aug	8.67	17097	92171	2014477				
25-Aug	9.05	17847	110018	2032323				
26-Aug	6.37	12562	122580	2044885	121570	934914	182252	1476979
27-Aug	7.65	15086	15086	2059971				
28-Aug	9.50	18734	33820	2078705				
29-Aug	13.93	27470	61290	2106175				
30-Aug	21.77	42930	104220	2149105				
31-Aug	9.23	18202	122422	2167307				
1-Sep	4.31	8499	130921	2175806				
2-Sep	3.12	6153	137074	2181959	56712	991626	91040	1568019
3-Sep	1.85	3648	3648	2185607				
4-Sep	6.74	13291	16939	2198898				
5-Sep								
6-Sep								
7-Sep								
8-Sep								
9-Sep					7455	999081	10474	1578493

Appendix XIII

Cumulative Indices of Escapement for the Skeena River Test Fishery from 1956 to 1995.

YEAR	LARGE SOCKEYE	JACK SOCKEYE	COHO	PINK	CHUM	LARGE CHINOOK	JACK CHINOOK	SUMMER RUN STEELHEAD
1956	843.02		136.68	520.50	53.28	226.86		86.07
1957	769.41		116.04	1745.36	109.63	267.79		32.79
1958	1153.47		229.02	1149.19	107.64	133.50		90.31
1959	1110.77		85.34	1809.23	61.95	227.25		44.78
1960	405.84		82.49	195.00	65.45	99.46		72.84
1961	1156.27		113.95	1429.97	73.94	77.64		56.40
1962	745.14	9.62	131.43	601.44	91.50	140.41		102.04
1963	831.60	24.84	107.08	717.77	66.81	153.25		82.63
1964	1198.33	19.76	133.73	796.29	66.38	168.06		64.79
1965	715.31	31.85	221.87	577.28	20.03	129.07	52.52	82.95
1966	876.72	50.68	168.46	720.67	19.15	259.18	116.09	149.14
1967	1084.25	19.92	165.77	544.36	62.79	144.49	20.92	108.72
1968	898.35	9.38	77.37	447.90	42.81	212.91	41.17	73.76
1969	1020.59	58.19	155.40	916.75	22.36	110.04	13.46	95.87
1970	1039.39	56.05	147.01	912.44	41.86	101.94	26.39	112.58
1971	1265.03	27.64	176.59	961.72	14.50	92.11	18.56	77.17
1972	1148.51	82.02	75.93	649.79	58.39	90.04	19.87	64.63
1973	1844.65	100.77	96.09	854.59	75.01	147.34	31.69	63.22
1974	1600.10	105.08	54.44	327.39	70.95	131.25	10.91	51.47
1975	1529.99	48.96	65.86	878.76	14.83	122.37	13.78	52.19
1976	1142.44	115.66	72.26	514.05	65.93	91.29	5.57	104.27
1977	1637.59	23.09	106.77	934.26	36.17	96.48	34.74	68.42
1978	1117.61	55.71	114.75	836.96	44.09	63.49	47.65	81.97
1979	1798.70	29.04	29.55	499.68	44.33	147.66	31.14	47.36
1980	1539.74	40.10	73.50	627.46	198.03	102.51	17.84	90.39
1981	1823.62	64.70	58.76	883.00	37.76	110.93	26.35	92.04
1982	1988.62	9.30	64.07	336.83	31.39	83.16	30.94	134.66
1983	1295.18	33.42	69.26	1093.37	26.63	126.52	33.25	43.00
1984	1343.43	22.88	76.90	702.75	102.25	189.00	47.72	194.89
1985	2634.84	18.23	53.27	900.63	19.87	178.78	35.55	129.96
1986	1135.42	10.96	52.49	913.46	18.75	247.39	38.91	150.36
1987	1142.57	101.59	68.72	1604.78	42.45	235.17	44.87	90.77
1988	1670.00	6.98	42.16	510.34	188.38	231.40	15.67	168.66
1989	1280.46	20.54	113.90	2231.90	72.20	213.81	36.97	78.97
1990	1139.21	16.48	124.25	1218.78	37.82	223.07	36.23	97.82
1991	1238.32	21.98	92.30	2105.77	27.46	199.52	10.39	40.63
1992	1200.54	24.08	33.85	503.70	77.46	183.57	4.63	52.04
1993	1298.10	4.98	48.11	379.24	74.73	259.61	7.06	59.61
1994	725.51	40.56	44.97	187.87	41.38	177.97	6.02	89.09
1995	1855.14	77.50	42.56	1115.06	57.26	114.91	4.72	80.16

Appendix XIV

Table I

Daily and cumulative counts of large and jack sockeye, 1995.

Date	Daily Large Sockeye	Cumulative	Daily Jack Sockeye	Cumulative
July 5	31	31		
July 6	465	496		
July 7	1500	1996		
July 8	2641	4637		
July 9	4209	8846		
July 10	4549	13395	2	2
July 11	6579	19974	10	12
July 12	1824	21798	1	13
July 13	3198	24996	1	14
July 14	4031	29027	1	15
July 15	10877	39904	14	29
July 16	17340	57244	23	52
July 17	11783	69027	25	77
July 18	11493	80520	31	108
July 19	8140	88660	31	139
July 20	5423	94083	34	173
July 21	3900	97983	34	207
July 22	2644	100627	25	232
July 23	2049	102676	11	243
July 24	970	103646	11	254
July 25	703	104349	4	258
July 26	1455	105804	19	277
July 27	803	106607	6	283
July 28	2227	108834	19	302
July 29	2448	111282	34	336
July 30	1783	113065	34	370
July 31	2767	115832	58	428
Aug 1	2497	118329	46	474
Aug 2	2856	121185	58	532
Aug 3	2427	123612	57	589
Aug 4	1903	125515	41	630
Aug 5	1639	127154	49	679
Aug 6	1095	128249	38	717
Aug 7	1458	129707	43	760
Aug 8	1387	131094	51	811
Aug 9	1915	133009	98	909
Aug 10	1650	134659	124	1033
Aug 11	1272	135931	125	1158
Aug 12	1315	137246	117	1275
Aug 13	1535	138781	139	1414
Aug 14	1246	140027	80	1494
Aug 15	391	140418	32	1526
Aug 16	327	140745	19	1545
Aug 17	1164	141909	70	1615
Aug 18	1904	143813	173	1788
Aug 19	1270	145083	141	1929
Aug 20	2135	147218	216	2145
Aug 21	1371	148589	197	2342
Aug 22	2275	150864	251	2593

Table I

Daily and cumulative counts of large and jack sockeye, 1995.

Date	Daily Large Sockeye	Cumulative	Daily Jack Sockeye	Cumulative
Aug 23	1110	151974	109	2702
Aug 24	3110	155084	257	2959
Aug 25	2200	157284	216	3175
Aug 26	1898	159182	155	3330
Aug 27	3208	162390	225	3555
Aug 28	2629	165019	247	3802
Aug 29	3109	168128	272	4074
Aug 30	2422	170550	231	4305
Aug 31	3013	173563	264	4569
Sept 1	3913	177476	233	4802
Sept 2	3520	180996	248	5050
Sept 3	2875	183871	212	5262
Sept 4	2675	186546	157	5419
Sept 5	2417	188963	135	5554
Sept 6	1072	190035	97	5651
Sept 7	1299	191334	83	5734
Sept 8	1081	192415	78	5812
Sept 9	811	193226	59	5871
Sept 10	1381	194607	76	5947
Sept 11	1181	195788	59	6006
Sept 12	192	195980	6	6012
Sept 13	69	196049	1	6013
Sept 14	268	196317	8	6021
Sept 15	298	196615	22	6043
Sept 16	339	196954	14	6057
Sept 17	802	197756	16	6073
Sept 18	974	198730	28	6101
Sept 19	942	199672	26	6127
Sept 20	1003	200675	26	6153
Sept 21	762	201437	22	6175
Sept 22	693	202130	23	6198
Sept 23	904	203034	29	6227
Sept 24	571	203605	15	6242
Sept 25	364	203969	14	6256
Sept 26	284	204253	14	6270
Sept 27	392	204645	19	6289
Sept 28	444	205089	18	6307
Sept 29	333	205422	11	6318
Sept 30	203	205625	12	6330
Oct 1	228	205853	9	6339

Table II

Daily and cumulative counts of large and jack chinook, 1995.

Date	Daily Jack Chinook	Cumulative	Daily Large Chinook	Cumulative
July 8	0	0	2	2
July 9	0	0	3	5
July 10	0	0	1	6
July 11	0	0	3	9
July 12	0	0	3	12
July 13	0	0	1	13
July 14	0	0	4	17
July 15	0	0	5	22
July 16	0	0	10	32
July 17	0	0	3	35
July 18	0	0	6	41
July 19	0	0	5	46
July 20	0	0	2	48
July 21	0	0	2	50
July 22	0	0	3	53
July 23	0	0	2	55
July 24	0	0	1	56
July 25	0	0	0	56
July 26	0	0	0	56
July 27	0	0	2	58
July 28	0	0	2	60
July 29	0	0	1	61
July 30	0	0	2	63
July 31	0	0	3	66
Aug 1	0	0	0	66
Aug 2	0	2	1	67
Aug 3	2	2	1	68
Aug 4	0	4	0	68
Aug 5	2	5	0	68
Aug 6	1	7	0	68
Aug 7	2	7	3	71
Aug 8	0	7	4	75
Aug 9	0	7	2	77
Aug 10	0	7	6	83
Aug 11	0	7	0	83
Aug 12	0	7	2	85
Aug 13	0	7	3	88
Aug 14	0	7	6	94
Aug 15	0	7	1	95
Aug 16	0	7	0	95
Aug 17	0	7	1	96
Aug 18	0	7	2	98

Table II

Daily and cumulative counts of large and jack chinook, 1995.

Date	Daily Jack Chinook	Cumulative	Daily Large Chinook	Cumulative
Aug 19	0	8	0	98
Aug 20	1	8	1	99
Aug 21	0	8	2	101
Aug 22	0	8	2	103
Aug 23	0	8	1	104
Aug 24	0	8	0	104
Aug 25	0	8	4	108
Aug 26	0	8	1	109
Aug 27	0	8	3	112
Aug 28	0	8	0	112
Aug 29	0	8	1	113
Aug 30	0	9	0	113
Aug 31	1	9	0	113
Sept 1	0	9	1	114
Sept 2	0	9	1	115
Sept 3	0	9	1	116
Sept 4	0	9	1	117
Sept 5	0	9	4	121
Sept 6	0	9	0	121
Sept 7	0	9	2	123
Sept 8	0	9	4	127
Sept 9	0	9	4	131
Sept 10	0	9	13	144
Sept 11	0	9	12	156
Sept 12	0	9	3	159
Sept 13	0	9	1	160
Sept 14	0	9	3	163
Sept 15	0	9	1	164
Sept 16	0	9	1	165
Sept 17	0	9	0	165
Sept 18	0	9	0	165
Sept 19	0	9	0	165
Sept 20	0	9	2	167
Sept 21	0	9	1	168
Sept 22	0	9	2	170
Sept 23	0	9	1	171
Sept 24	0	9	3	174
Sept 25	0	9	0	174
Sept 26	0	9	0	174
Sept 27	0	9	0	174
Sept 28	0	9	0	174
Sept 29	0	9	0	174
Sept 30	0	9	0	174
Oct 1	0	9	0	174

Table III

Daily and cumulative counts of Coho, Steelhead and Pinks, 1995.

Date	Coho		Steelhead		Pink	
	Daily	Cumulative	Daily	Cumulative	Daily	Cumulative
Aug 5	2	2				
Aug 6	0	2				
Aug 7	0	2				
Aug 8	1	3				
Aug 9	0	3				
Aug 10	3	6				
Aug 11	2	8				
Aug 12	3	11				
Aug 13	3	14				
Aug 14	3	17				
Aug 15	1	18				
Aug 16	2	20				
Aug 17	5	25				
Aug 18	15	40				
Aug 19	13	53				
Aug 20	14	67				
Aug 21	11	78				
Aug 22	19	97				
Aug 23	14	111				
Aug 24	53	164				
Aug 25	28	192				
Aug 26	36	228				
Aug 27	35	263				
Aug 28	39	302				
Aug 29	62	364				
Aug 30	68	432				
Aug 31	56	488			1	1
Sept 1	121	609			7	8
Sept 2	94	703			20	28
Sept 3	67	770			6	34
Sept 4	89	859			11	45
Sept 5	83	942			4	49
Sept 6	39	981			0	49
Sept 7	49	1030			0	49
Sept 8	30	1060			5	54
Sept 9	20	1080			2	56
Sept 10	40	1120			1	57
Sept 11	30	1150			2	59
Sept 12	7	1157			2	61
Sept 13	2	1159			1	62
Sept 14	11	1170			0	62
Sept 15	15	1185			1	63
Sept 16	11	1196			2	65
Sept 17	24	1220			0	65
Sept 18	76	1296			0	65
Sept 19	50	1346	1	1	0	65
Sept 20	47	1393	0	1	0	65

Table III

Daily and cumulative counts of Coho, Steelhead and Pinks, 1995.

Date	Coho		Steelhead		Pink	
	Daily	Cumulative	Daily	Cumulative	Daily	Cumulative
Sept 21	87	1480	0	1	0	65
Sept 22	52	1532	1	2	2	67
Sept 23	77	1609	1	3	0	67
Sept 24	32	1641	3	6	0	67
Sept 25	33	1674	2	8	0	67
Sept 26	16	1690	1	9	0	67
Sept 27	21	1711	0	9	0	67
Sept 28	17	1728	0	9	0	67
Sept 29	24	1752	2	11	0	67
Sept 30	19	1771	0	11	0	67
Oct 1	21	1792	0	11	0	67

Appendix XV

1995 BABINE FENCE COUNTS OF LARGE and JACK SOCKEYE.				
Date	Daily JK. Sockeye	Cumulative JK. Sockeye	Daily Lrg. Sockeye	Cumulative Lrg. Sockeye
July 2	0	0	3	3
3	0	0	9	12
4	0	0	7	19
5	0	0	15	34
6	0	0	37	71
7	4	4	36	107
8	8	12	136	243
9	4	16	268	511
10	5	21	366	877
11	7	28	491	1368
12	19	47	907	2275
13	18	65	911	3186
14	255	320	4879	8065
15	324	644	19172	27237
16	237	881	13932	41169
17	318	1199	15347	56516
18	470	1669	13326	69842
19	645	2314	15264	85106
20	834	3148	17125	102231
21	1088	4236	19127	121358
22	1339	5575	20893	142251
23	1570	7145	20946	163197
24	1802	8947	23027	186224
25	1980	10927	21872	208096
26	2018	12945	15246	223342
27	2289	15234	18246	241588
28	2489	17723	17185	258773
29	3120	20843	16171	274944
30	3697	24540	17745	292689
31	5149	29689	19642	312331
Aug 1	7288	36977	27566	339897
2	6692	43669	13375	353272
3	7186	50855	20184	373456
4	11667	62522	26860	400316
5	10235	72757	20631	420947
6	10206	82963	22402	443349
7	10255	93218	28420	471769
8	12848	106066	34225	505994
9	14640	120706	39615	545609
10	13740	134446	37353	582962
11	12754	147200	27084	610046
12	18723	165923	33402	643448
13	18085	184008	26073	669521
14	13584	197592	22367	691888
15	14617	212209	28671	720559
16	11647	223856	25723	746282
17	10413	234269	24333	770615
18	12832	247101	25717	796332

1995 BABINE FENCE COUNTS OF LARGE and JACK SOCKEYE				
	Daily JK.	Cumulative	Daily Lrg.	Cumulative
Date	Socketeye	JK. Socketeye	Socketeye	Lrg. Socketeye
19	12833	259934	24385	820717
20	20924	280858	26233	846950
21	17476	298334	25840	872790
22	14851	313185	33683	906473
23	21629	334814	50379	956852
24	17563	352377	44738	1001590
25	14561	366938	34974	1036564
26	12962	379900	30510	1067074
27	12685	392585	25336	1092410
28	14781	407366	19120	1111530
29	12502	419868	21903	1133433
30	11651	431519	29539	1162972
31	12152	443671	26808	1189780
Sept 1	10946	454617	26639	1216419
2	14428	469045	27057	1243476
3	12425	481470	29299	1272775
4	10935	492405	25695	1298470
5	8180	500585	55758	1354228
6	4826	505411	40297	1394525
7	4981	510392	35035	1429560
8	5515	515907	43217	1472777
9	3698	519605	34921	1507698
10	3252	522857	25292	1532990
11	3360	526217	28951	1561941
12	2144	528361	27008	1588949
13	3144	531505	28226	1617175
14	2138	533643	23161	1640336
15	1797	535440	18199	1658535
16	1423	536863	10710	1669245
17	1445	538308	13864	1683109
18	1104	539412	13039	1696148
19	776	540188	7264	1703412
20	852	541040	7191	1710603
21	519	541559	5144	1715747
22	208	541767	2340	1718087
23	178	541945	2176	1720263
24	201	542146	1814	1722077
25	162	542308	1739	1723816
26	94	542402	1896	1725712
27	72	542474	1312	1727024
28	42	542516	1030	1728054
29	57	542573	897	1728951
30	86	542659	988	1729939
Oct 1	67	542726	883	1730822
2	58	542784	1271	1732093
3	36	542820	573	1732666
4	11	542831	520	1733186
5	6	542837	368	1733554

1995 BABINE FENCE COUNTS OF LARGE and JACK SOCKEYE,				
Date	Daily JK. Sockeye	Cumulative JK. Sockeye	Daily Lrg. Sockeye	Cumulative Lrg. Sockeye
6	18	542855	650	1734204
7	7	542862	235	1734439
8	7	542869	374	1734813
9	3	542872	273	1735086
10	9	542881	255	1735341
11	4	542885	196	1735537
12	1	542886	92	1735629
13	1	542887	166	1735795
14	1	542888	181	1735976
15	1	542889	156	1736132
16	0	542889	116	1736248
17	1	542890	134	1736382
18	1	542891	192	1736574
19	0	542891	92	1736666
20	2	542893	91	1736757
21	1	542894	86	1736843
22	0	542894	24	1736867
23	0	542894	32	1736899
24	0	542894	16	1736915
25	0	542894	22	1736937
26	0	542894	14	1736951
27	0	542894	19	1736970
28	1	542895	13	1736983
29	0	542895	5	1736988
30	0	542895	6	1736994
31	0	542895	4	1736998
Nov 1	0	542895	3	1737001
2	0	542895	2	1737003
3	0	542895	0	1737003
4	0	542895	4	1737007
5	0	542895	1	1737008
6	0	542895	0	1737008

1995 Babine Fence Sockeye Harvest Tallies.					
JACK SOCKEYE			LARGE SOCKEYE		
	Daily	Cumulative		Daily	Cumulative
Date	Harvest	Harvest		Harvest	Harvest
Aug 1	0	0		0	0
2	3384	3384		0	0
3	4224	7608		0	0
4	6765	14373		0	0
5	6738	21111		0	0
6	7027	28138		0	0
7	6654	34792		0	0
8	8187	42979		0	0
9	8073	51052		0	0
10	7317	58369		0	0
11	6165	64534		0	0
12	10862	75396		2195	2195
13	11525	86921		1541	3736
14	9412	96333		4857	8593
15	9926	106259		4179	12772
16	7920	114179		7286	20058
17	7242	121421		9368	29426
18	9374	130795		5780	35206
19	8976	139771		2989	38195
20	13012	152783		3226	41421
21	12808	165591		1566	42987
22	9249	174840		2114	45101
23	14571	189411		0	45101
24	11350	200761		0	45101
25	9985	210746		0	45101
26	8846	219592			
27	9046	228638			
28	11858	240496			
29	9433	249929			
30	8091	258020			
31	8425	266445			
Sept 1	7870	274315			
2	10030	284345			
3	9147	293492			
4	8398	301890			

1995 BABINE FENCE COUNTS OF LARGE and JACK CHINOOK.				
	Daily Lrg.	Cumulative	Daily JK.	Cumulative
Date	Chinook	Lrg. Chinook	Chinook	JK. Chinook
July 2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	1	1	0	0
13	0	1	0	0
14	0	1	0	0
15	0	1	0	0
16	0	1	0	0
17	3	4	0	0
18	0	4	0	0
19	1	5	0	0
20	0	5	0	0
21	1	6	0	0
22	2	8	0	0
23	1	9	0	0
24	2	11	1	1
25	2	13	0	1
26	0	13	0	1
27	0	13	0	1
28	0	13	0	1
29	0	13	0	1
30	1	14	0	1
31	0	14	0	1
Aug 1	1	15	0	1
2	0	15	0	1
3	0	15	0	1
4	1	16	0	1
5	0	16	0	1
6	0	16	0	1
7	0	16	0	1
8	0	16	0	1
9	0	16	0	1
10	0	16	0	1
11	1	17	0	1
12	0	17	0	1
13	0	17	0	1
14	0	17	0	1
15	0	17	0	1
16	2	19	1	2
17	0	19	0	2
18	2	21	0	2

1996 BABINE FENCE COUNTS OF LARGE and JACK CHINOOK				
Date	Daily Lrg. Chinook	Cumulative Lrg. Chinook	Daily JK. Chinook	Cumulative JK. Chinook
19	0	21	0	2
20	0	21	0	2
21	0	21	1	3
22	1	22	0	3
23	1	23	3	6
24	2	25	5	11
25	4	29	1	12
26	0	29	2	14
27	2	31	0	14
28	0	31	2	16
29	1	32	0	16
30	2	34	0	16
31	1	35	0	16
Sept 1	1	36	0	16
2	0	36	0	16
3	1	37	0	16
4	3	40	0	16
5	2	42	0	16
6	4	46	0	16
7	5	51	0	16
8	16	67	0	16
9	14	81	0	16
10	9	90	0	16
11	13	103	0	16
12	13	116	0	16
13	42	158	0	16
14	34	192	0	16
15	14	206	0	16
16	11	217	0	16
17	19	236	0	16
18	27	263	1	17
19	28	291	0	17
20	22	313	0	17
21	11	324	0	17
22	18	342	0	17
23	15	357	2	19
24	11	368	0	19
25	17	385	0	19
26	27	412	0	19
27	17	429	0	19
28	20	449	0	19
29	7	456	0	19
30	2	458	0	19
Oct 1	2	460	0	19
2	5	465	0	19
3	3	468	0	19
4	3	471	1	20
5	0	471	0	20

1995 BABINE FENCE COUNTS OF LARGE and JACK CHINOOK,				
Date	Daily Lrg. Chinook	Cumulative Lrg. Chinook	Daily JK. Chinook	Cumulative JK. Chinook
6	7	478	0	20
7	2	480	0	20
8	4	484	0	20
9	1	485	0	20
10	1	486	0	20
11	4	490	0	20
12	0	490	0	20
13	0	490	0	20
14	0	490	0	20
15	0	490	0	20
16	0	490	0	20
17	0	490	0	20
18	2	492	0	20
19	0	492	0	20
20	1	493	0	20
21	0	493	0	20
22	0	493	0	20
23	0	493	0	20
24	0	493	0	20
25	0	493	0	20
26	0	493	0	20
27	0	493	0	20
28	0	493	0	20
29	0	493	0	20
30	0	493	0	20
31	0	493	0	20
Nov 1	0	493	0	20
2	0	493	0	20
3	0	493	0	20
4	0	493	0	20
5	0	493	0	20
6	0	493	0	20

1995 BABINE FENCE COUNTS OF COHO , STEELHEAD and PINK,						
	Daily	Cumulative	Daily	Cumulative	Daily	Cumulative
Date	Coho	Coho	Steelhead	Steelhead	Pinks	Pinks
July 2	0	0	0	0	0	0
3	0	0	0	0	0	0
4	0	0	0	0	0	0
5	0	0	0	0	0	0
6	0	0	0	0	0	0
7	0	0	0	0	0	0
8	0	0	0	0	0	0
9	0	0	0	0	0	0
10	0	0	0	0	0	0
11	0	0	0	0	0	0
12	0	0	0	0	0	0
13	0	0	0	0	0	0
14	0	0	0	0	0	0
15	0	0	0	0	0	0
16	0	0	0	0	0	0
17	0	0	0	0	0	0
18	0	0	0	0	0	0
19	0	0	0	0	0	0
20	0	0	0	0	0	0
21	0	0	0	0	0	0
22	0	0	0	0	0	0
23	0	0	0	0	0	0
24	0	0	0	0	1	1
25	0	0	0	0	1	2
26	0	0	0	0	2	4
27	0	0	0	0	2	6
28	0	0	0	0	0	6
29	0	0	0	0	1	7
30	0	0	0	0	0	7
31	0	0	0	0	1	8
Aug 1	0	0	0	0	11	19
2	0	0	0	0	0	19
3	0	0	0	0	2	21
4	0	0	0	0	1	22
5	0	0	0	0	3	25
6	0	0	0	0	7	32
7	0	0	0	0	3	35
8	0	0	0	0	6	41
9	0	0	0	0	25	66
10	2	2	0	0	28	94
11	0	2	0	0	42	136
12	0	2	0	0	199	335
13	1	3	0	0	345	680
14	0	3	0	0	294	974
15	0	3	0	0	472	1446
16	0	3	0	0	647	2093
17	0	3	0	0	348	2441
18	2	5	0	0	343	2784

1995 BABINE FENCE COUNTS OF COHO , STEELHEAD and PINK,						
Date	Daily Coho	Cumulative Coho	Daily Steelhead	Cumulative Steelhead	Daily Pinks	Cumulative Pinks
19	0	5	0	0	245	3029
20	1	6	0	0	291	3320
21	1	7	0	0	345	3665
22	11	18	0	0	855	4520
23	4	22	0	0	1913	6433
24	4	26	0	0	1943	8376
25	17	43	0	0	1059	9435
26	13	56	0	0	702	10137
27	14	70	0	0	320	10457
28	2	72	0	0	251	10708
29	1	73	0	0	363	11071
30	8	81	0	0	756	11827
31	0	81	0	0	1113	12940
Sept 1	3	84	0	0	1238	14178
2	6	90	0	0	2000	16178
3	9	99	0	0	1918	18096
4	3	102	0	0	2208	20304
5	16	118	0	0	4862	25166
6	11	129	0	0	3787	28953
7	17	146	0	0	3444	32397
8	40	186	0	0	3823	36220
9	36	222	0	0	2991	39211
10	43	265	0	0	4002	43213
11	61	326	0	0	6779	49992
12	75	401	0	0	5629	55621
13	109	510	0	0	6235	61856
14	136	646	0	0	6118	67974
15	113	759	0	0	5400	73374
16	64	823	0	0	2309	75683
17	95	918	0	0	1795	77478
18	122	1040	0	0	1789	79267
19	69	1109	0	0	1119	80386
20	159	1268	0	0	1348	81734
21	86	1354	0	0	664	82398
22	69	1423	0	0	169	82567
23	57	1480	0	0	122	82689
24	48	1528	0	0	62	82751
25	45	1573	0	0	57	82808
26	75	1648	0	0	28	82836
27	51	1699	0	0	15	82851
28	44	1743	0	0	10	82861
29	17	1760	0	0	5	82866
30	19	1779	0	0	6	82872
Oct 1	30	1809	0	0	4	82876
2	69	1878	0	0	5	82881
3	55	1933	0	0	0	82881
4	19	1952	0	0	0	82881
5	6	1958	0	0	0	82881

1995 BABINE FENCE COUNTS OF COHO , STEELHEAD and PINK,						
	Daily	Cumulative	Daily	Cumulative	Daily	Cumulative
Date	Coho	Coho	Steelhead	Steelhead	Pinks	Pinks
6	62	2020	0	0	2	82883
7	15	2035	0	0	0	82883
8	40	2075	0	0	0	82883
9	26	2101	0	0	0	82883
10	10	2111	0	0	0	82883
11	36	2147	0	0	0	82883
12	7	2154	0	0	0	82883
13	12	2166	0	0	0	82883
14	7	2173	0	0	0	82883
15	12	2185	0	0	0	82883
16	5	2190	0	0	0	82883
17	3	2193	0	0	0	82883
18	12	2205	1	1	0	82883
19	4	2209	0	1	0	82883
20	7	2216	0	1	0	82883
21	9	2225	0	1	0	82883
22	4	2229	0	1	0	82883
23	11	2240	0	1	0	82883
24	4	2244	0	1	0	82883
25	31	2275	1	2	0	82883
26	16	2291	0	2	0	82883
27	7	2298	0	2	0	82883
28	7	2305	1	3	0	82883
29	6	2311	0	3	0	82883
30	7	2318	0	3	0	82883
31	4	2322	0	3	0	82883
Nov 1	0	2322	0	3	0	82883
2	1	2323	0	3	0	82883
3	2	2325	0	3	0	82883
4	2	2327	1	4	0	82883
5	8	2335	0	4	0	82883
6	10	2345	0	4	0	82883