

Office of Wet'suwet'en Hereditary Chiefs

**Wet'suwet'en Fisheries
1997 Final Report**

April 29, 1998
Walter Joseph

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Food Fishery

The 1997 food fishery catch totals were very similar to 1996, with the exception of Coho, which was approximately half the strength of 1996. Daily catch totals by species are listed in Appendix A, for 1996, and Appendix B for 1997. In general, the food fishery was very successful, where extensive conservation measures were implemented for Coho and Steelhead. Chinook losses were reduced by 71% over 1996. The Wet'suwet'en also distributed most of the catch among the Wet'suwet'en communities. Non-Wet'suwet'en Natives were also provided with fish. The following table is a summary of the retained catch in Moricetown.

1997 Catch Summary for Moricetown Canyon					
	Coho	Chinook	Sockeye	Pink	Steelhead
Gaff	12	1,458	315	186	3
Dip net	70	604	12,816	1,573	139
Beach Seine	2	35	1,117	359	0
Total	84	2,097	14,248	2,118	142

Chinook

2,097 Chinook were caught in 1997. The average catch for the years 1945 to 1963, and 1993 to 1997 (as shown below) was 1,924. High water conditions lasted longer than usual due to the cool summer.

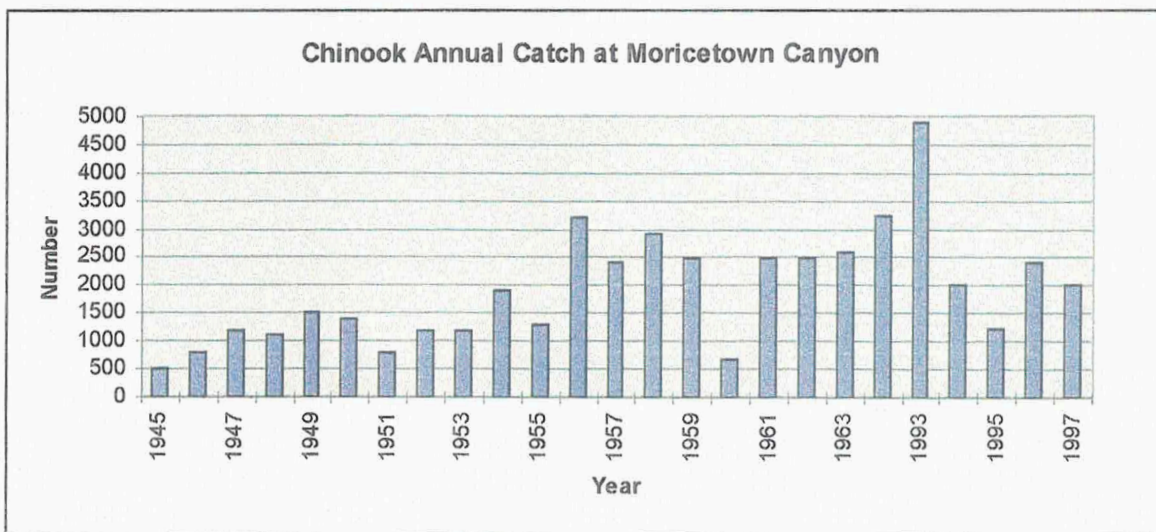


Figure 1

1996 Chinook Catch

1602 Chinook were caught by gaff, and 825 by dip net. 542 Chinook were lost by gaffing, which is comparable to losses reported in the past. DFO encouraged gaffing in the 1930's as a replacement for fish traps - apparently to reduce the catch efficiency of the Wet'suwet'en fishermen.

Although the Wet'suwet'en are now trying to reintroduce traditional fish traps to selectively harvest Chinook, there are a number of factors which hinder the abandonment of the gaffing technique for Chinook.

1. The best fish trap sites were destroyed when the fish ladders were built
2. Gaffing poles is the only way to catch Chinook in the best Chinook site, although other sites catch a significant portion of Chinooks with dip nets.
3. There is no economic incentive to stop fishing with gaffs such as there is with Pinks, and possibly Sockeye, which occasionally have ESSR allocations.
4. DFO policy precludes a pilot fishery of Chinook. The Wet'suwet'en have presented a proposal to reduce gaffing in return for a small commercial allocation, but DFO policy will not allow such a fishery.

Traditional Uses for Chinook

Traditionally, Chinook was highly desired. So much so, that it was used as repayment of debts in feasts. Large strips of dried Chinook would be unfolded during feasts and delivered to chiefs. Chinook is so important to the Wet'suwet'en that gaffing may never be eliminated, as this is perhaps the only way possible to catch Chinook that rests on the bottom of the river in some of the fishing holes in Moricetown canyon. The large size of Chinook allows the efficient preparation and preserving of large quantities of fish with relatively few pieces.

1997 Chinook Food Fishery

Four fishermen were hired to fish for Chinook using gaff hooks at the beginning of July. The fishermen hired were the most experienced gaffers in Moricetown. These fishermen occupied the best gaffing sites throughout the day. This reduced losses of Chinook to 1:9, compared to previous years, where losses were 1:3. The fishermen monitored each other so that if a fishermen lost more than the others, his hook was checked, and reshaped if required. Some fishermen were using the wrong hook shape, where the hook was too round, which prevented the fish from being as deeply impaled as hooks that had a much squarer bottom.

Chinook Gaffing Loss Comparison			
	Catch	Loss	Ratio
1996	1673	543	1:03
1997	1430	159	1:09

Gaffs were utilized until Sockeye started running in abundance, then dip nets were utilized to a greater degree. The Kweese fishing hole is the best fishing hole for Chinook, where gaff hooks were utilized exclusively until the water dropped too low (in mid August). The use of gaff hooks in other sites finished earlier, and after August 24, dip nets were used exclusively.

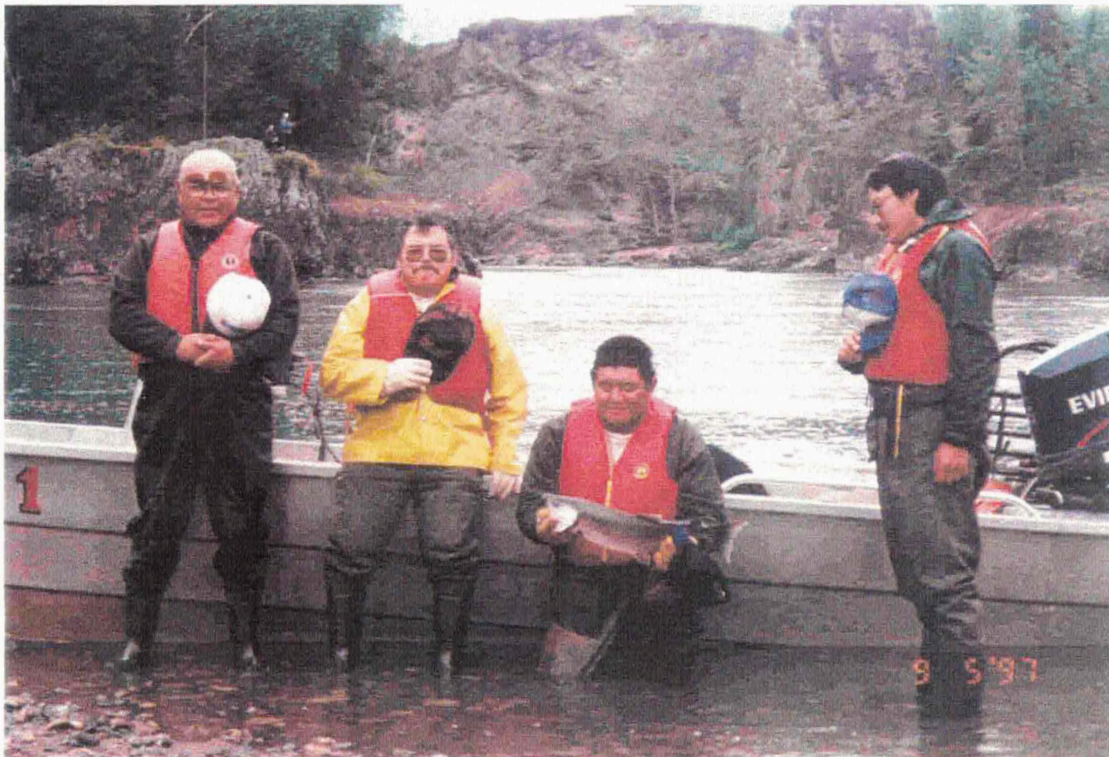


Coho

Coho stocks were expected to be at the lowest levels in history in the next few years. DFO implemented measures on the commercial and sports fishermen in an attempt to maximize the number of Coho reaching the spawning beds. The Wet'suwet'en were also asked to take part in conserving Coho, and therefore implemented a number of conservation initiatives.

The first initiative was to sign an agreement with DFO to limit the number of days where Coho could be retained to two days per week. The Wet'suwet'en actually fished much less than two days per week, and as a result, only retained 84 Coho of the 620 that were caught (13.5% retention). Based on the agreed two days per week retention, 23.5% of the catch could have been retained, so the Wet'suwet'en actually retained less than half the Coho that was agreed upon. Most of the retained Coho were delivered to elders, many of whom refused to go without Coho, and specifically requested fishermen to catch Coho for their use.

A second initiative to conserve Coho included hiring food fishermen by Wet'suwet'en Fisheries: these fishermen were ordered to release Coho unharmed. Virtually all Coho caught by these food fishermen were tagged and released. Only one Coho was recorded as being lost by gaff, so gaffing is much more selective than is generally believed by non-Wet'suwet'en: especially when the gaffing is carried out by skilled fishermen. The beach seiners also tagged and released Coho. The beach seiners retained two Coho, the first was inadvertently killed before they realized it was a Coho, and one was damaged by anglers before being caught by the seiners.



The final initiative involved virtually stopping the food fishery by mid September, even though Coho runs throughout the fall. Undoubtedly, sports fishermen continued to catch Coho for a much longer period than the Wet'suwet'en did.

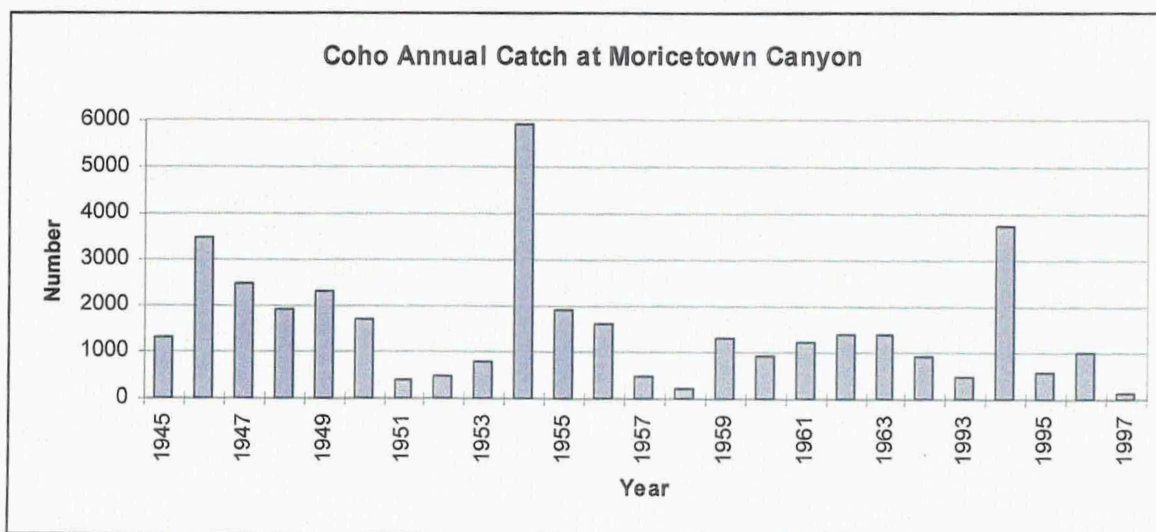
In return for the conservation efforts, DFO was asked to supply Coho from the coast. Unfortunately, DFO was unable to deliver Coho to the Wet'suwet'en.

1996 Coho Catch

1003 Coho were caught in 1996: 974 were caught with dip nets, and the remainder by gaff. The average catch for Coho over the past 5 years was 1,174. Approximately 1/3 of all Coho caught by dip net was voluntarily released due to conservation concerns. Note that the Coho catch is approximately 1/3 of the 1940's catch, and 1/2 of the catch in the 1950's.

Traditional Coho uses

Although the Coho were never as plentiful as other species, Coho is still an important species to the Wet'suwet'en. Traditionally, Coho would be salted or used to make half-dried strips. The salted or half-dried strips would be used in fish soup ("hagwiljum"). In Hagwilget, a special gaff hook was used just for catching Coho. The hook was similar to gaff hooks currently used in Moricetown, but the hooks would be attached upside down, so the hook would face down instead of up. Mounting the hook upside down allowed fishermen to stab at Coho on the the surface. Usually the Coho would be picked out of schools of Pinks. If Sockeye and Chinook runs were poor, Coho would become especially important, in order to fill the winter food requirements.



Steelhead

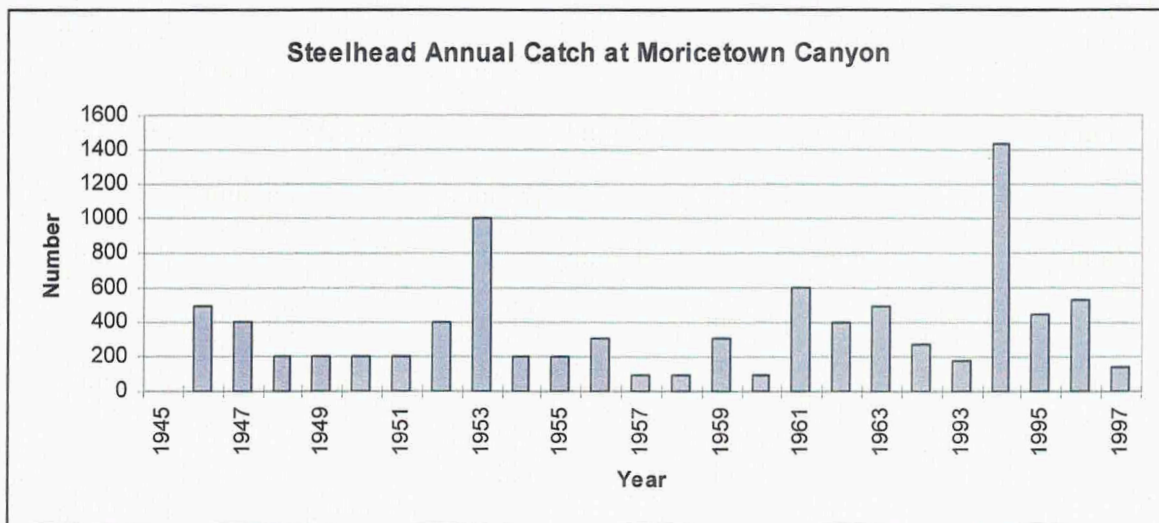
149 of the 991 Steelhead caught were retained in 1997 (15% retention). The remaining 849 were tagged and released. As with the Coho agreement, the Wet'suwet'en also agreed to reduce fishing for Steelhead to 2 days per week, or in effect retain 23.5 % of the catch. Based on this agreement, the Wet'suwet'en could have retained up to 232 Steelhead.

The Wet'suwet'en also quit fishing by mid September, while sports fishermen fished to December 31.

The Province recognized the Wet'suwet'en's Steelhead conservation efforts by sending the Wet'suwet'en a letter of commendation from the Minister of Lands and Parks.

Traditional Steelhead Uses

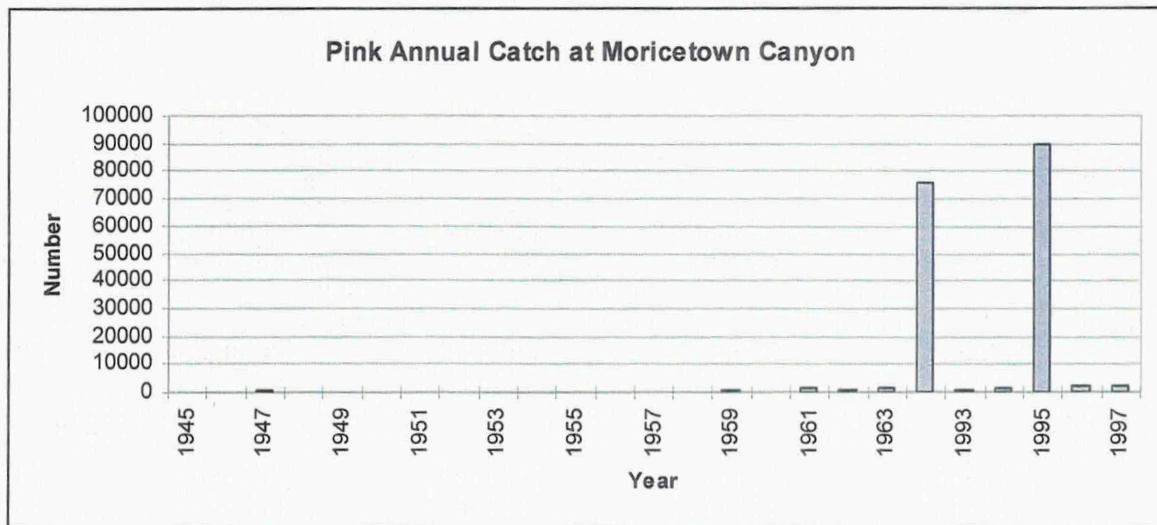
In the past, Steelhead were caught with nets in the winter. The fishermen would set nets on the Suskwa river, then jump on the ice to scare the Steelhead into the nets. Fresh fish was very valuable - especially in the winter. Steelhead would be preserved by salting, and be kept for use during the winter. Although the numbers taken may have been low, the Steelhead was still an important species - especially if the Chinook or Sockeye runs were poor.



Pink

Pink salmon were not utilized as much as the other species. Although some Wet'suwet'en requested Pinks for consumption, most were given to non-Wet'suwet'en natives - especially to those from Bands around Prince George. Virtually all Pinks were caught with dip nets, and the most were released unharmed. Although 24,000 were recorded as released, the actual number was probably much higher, as the monitors were unaware of the need to keep accurate records of the number of Pinks that were released - especially due to the large number of Pinks that were released. In many cases the fishermen immediately dumped net fulls of Pinks without counting them.

2,475 Pinks were caught by dip nets in 1996. Dip nets were virtually the only method used to catch Pinks (16 were caught with gaffs). Traditionally, Pinks weren't used much due to the bone structure of Pinks, which made it difficult to clean and eat. The texture and taste of Pinks aren't as desirable as the other species. However, some people don't mind the taste, and so it is used to some degree.

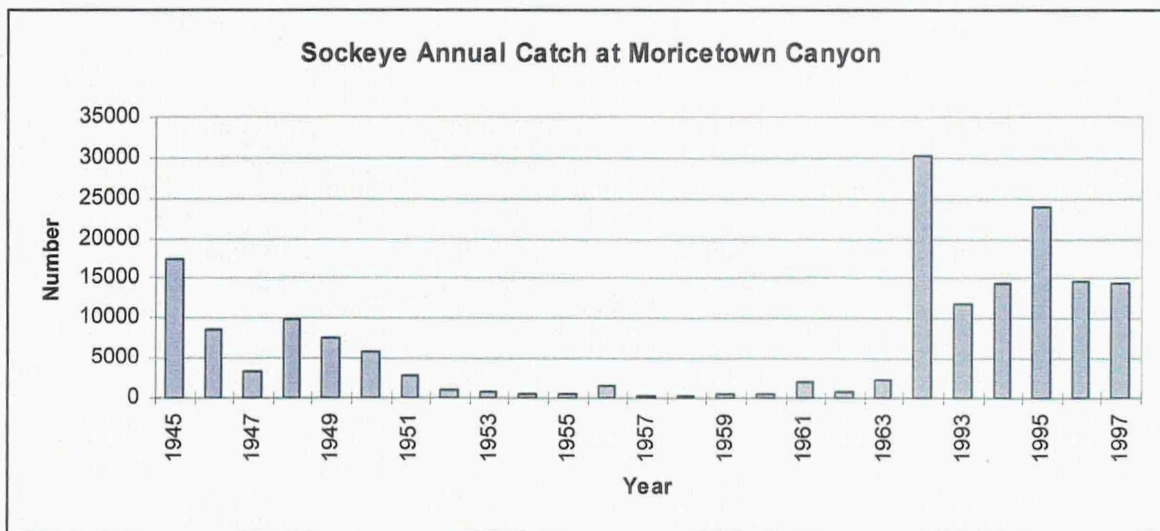


Sockeye

14,370 Sockeye was retained in 1997. Almost 98% of the Sockeye was caught with dip nets. The relatively small size (in comparison to Chinook) and numbers of Sockeye makes dipnetting the most efficient method of catching Sockeye. Dip netting of Sockeye appears to have increased the catch of Sockeye in comparison to the 1940's. Apparently, Fish Wardens stationed in Moricetown Canyon in the 1950's and early 1960's greatly limited the number of Sockeye caught.

Traditional Sockeye Uses

Sockeye is very important to the Wet'suwet'en, as it is the most plentiful, and is highly desired as a food fish. Sockeye is preserved by drying in smokehouses, as well as by freezing and canning.



Enforcement

Moricetown Canyon Policing

Two temporary Rangers were brought on during fishing season in order that Moricetown Canyon could be policed from dawn to dusk throughout the fishing season. Although the temporary Rangers didn't have training from DFO, they did have Tribal Police training, with experience with the RCMP. The two temporary Rangers brought the total number of Wet'suwet'en Rangers on-duty to five officers.

The Rangers were organized into two shifts, starting at 6:00 AM to 2:00 PM, and from 2:00 PM to 10:30 PM. Two Rangers were scheduled for most shifts, although there were occasional periods when there was only one Ranger available per shift, due to scheduled and unscheduled time away periods.

The Rangers primary focus was to keep order in the Canyon, and to curb illegal fish sales. The Rangers occasionally carried out surveillance of suspected fish sellers, policed the Moricetown Campground, and checked net sites.

Training

Eugene Pierre and Arnie Clausen completed Phase 1 training at Masset in January. Both Mr. Pierre and Mr. Clausen have extensive enforcement training as Tribal Police officers, but they don't have fishery gaurdian training. The officers were hired primarily for enforcement during the fishing season, as well as possible replacement for a Ranger that resigned during the summer.

The Wet'suwet'en Rangers completed a swift water rescue course in June. The course was organized by the Canadian Coastguard, with Rescue One providing the training.

Coho Enumeration

During the month of October and November, the Rangers took part in Coho enumeration stream surveys. The Rangers accompanied Barry Finnegan, DFO's Northern Coho Stock Assessment biologist on helicopter flights over the Morice, Telkwa, Nanika, and Thautil rivers and tributeries. In addition, the Rangers walked streams where Coho were spotted in previous years. This year a total of 6 Coho were counted, compared to 600 which was counted in 1996.

Hunting Regulations Enforcement

Although the Rangers didn't have authority to enforce hunting regulations, the Rangers patrolled within Wet'suwet'en Territory and reported suspected violations to DFO and Conservation Officers. The Rangers recieved numerous reports of pit lamping during the fall, which were checked by the Ranger who recieved the call. In one case, a poacher was discovered and reported to a Conservation Officer.

Habitat

The Wet'suwet'en Rangers routinely carry out patrols throughout the Wet'suwet'en territory. Habitat concerns are noted, and reported to DFO and to the OWHC. Logging contractors generally treated the Rangers with respect, and corrected deficiencies in roads and bridges if the Rangers point out their concern to the contractors. The Rangers also accompany chiefs when they are reviewing land use referrals.



Tagging Program

Two tagging teams were hired in 1996 and 1997. One team was captured salmon by beach seining and the second team used dip nets. A summary of the 1997 tagging effort is shown in the following table.

1997 Tag and Release		
	Coho	Steelhead
Beach Seine at Island	279	112
Dip net in Canyon 1	218	623
Dip net in Canyon 2	39	114
Total	536	849

Beach Seiners

Beach seiners tested various sites from Hagwilget to Moricetown. Few good beach sites exist, as much of the Bulkley river flows through canyons between Moricetown and Hagwilget.

In 1996, the sites around Hagwilget were tested to see if beach seining could be successful. It was hoped that if fish were tagged near the mouth of the Bulkley, better information could be gathered in Moricetown by analyzing the marked to unmarked ratio. Unfortunately, beach seining around Hagwilget turned out to be too dangerous. The following picture shows the seiners boat travelling through Hagwilget Canyon in order to try a site at one-mile near Hagwilget. The picture shows the crew going upstream through Hagwilget Canyon. The passage proved so harrowing that only two seiners returned with the boat. The rest walked back.



The only promising seining site around Hagwilget was on the gravel bar downstream of the bridge. A number of Pinks were caught there, but this site also has access problems. The passage between Hagwilget and Ksan has one rough section that can be dangerous during low water. As a result of these trials, it's not recommended that beach seining continue around Hagwilget. Other methods will have to be tried. After the rock was blasted out of the canyon, there are virtually no easily accessible sites where fish pass close enough to shore to make large scale fishing feasible. There is some rapids approximately two kilometers from the bridge where fish appear to gather, but the site is below a sheer cliff. The beach seiners returned to Suskwa confluence, and had limited success catching salmon in the area, and relatively few salmon were tagged. Near the end of the season, an experienced seiner was hired to assist the seiners. The boat was modified to make seining easier by adding a post to tie the net, by installing a chute to prevent the net from tangling in the jet motor, and a larger motor was installed. As a result, the seiners weren't fully operational till late in the season.

In 1997, the seiners again started fishing near the Suskwa: after checking the numbers of fish gathered around idiot rock, it was decided that the seiners try there. The site turned out to be the most productive site found to date for beach seining. The remainder of the season was spent seining at idiot rock. Appendix C contains a listing of all Coho and Steelhead tagged by the beach seiners.

Dip Net Taggers

In both 1996 and 1997 the dip net taggers tried dip netting in Hagwilget Canyon and at one mile, but few fish were caught. Eventually they returned to Moricetown canyon and caught fish off the lower end of the fish ladder beside the highway. In 1997, Coho and steelhead caught by food fishermen hired by the Wet'suwet'en Fisheries also turned Coho and Steelhead over to the taggers. A jacket and cap was awarded to the fishermen catching the largest Coho and Steelhead. Competition was fierce among the fishermen. Betty Joseph caught the largest steelhead at 93 CM, and Earl Mitchell caught the largest Coho at 78 CM (August 28). Other fishermen who retained Coho and steelhead were pointed out to the Rangers and Moricetown Canyon committee, and they were asked to stop retaining Coho and Steelhead. There was general acceptance of the need to conserve these species, but there were a some tense moments. A listing of Coho and Steelhead tagged by the dip net tag team is included in Appendix E for 1996, and 1997 Coho Tags in Appendix F, and Appendix H for 1997 Steelhead tags.

A second team of taggers were hired September 9, after it became apparent that another run of Steelhead and Coho were moving through the canyon. The first dip net tagging team was laid off September 4, and were unavailable for more tagging. The second tagging team worked until September 15, when the runs slowed again. The Coho the second tem tagged are listed in Appendix G, and the Steelhead tagged are in Appendix I.

Watershed Restoration Projects

The Wet'suwet'en Fisheries employed a biologist (Stefan Schug) whose duties included managing Watershed Restoration Projects. Two projects were carried out, one in the Morice watershed, and the second in the Gosnell. Although the projects are important to fisheries, the funding from the Ministry of Forests and Ministry of Environment is somewhat marginal in whether it's worthwhile for the Wet'suwet'en to carry out. The funding is weighted in favour of logging companies, where they receive 15% administration fees for the project, while the Wet'suwet'en are only eligible for 5%. The projects require a substantial portion of the biologist's time, but the administration portion isn't sufficient to pay his salary. The importance of these watersheds to fish stocks in Wet'suwet'en Territories has justified the Wet'suwet'en's continued participation in these projects to date, but the projects are facing closer scrutiny as to whether or not the projects are viable from the administrative perspective. The reports for these projects are currently under way, and are available upon request.

Gear Development

The Wet'suwet'en Fisheries researched alternatives for live capture of salmonids. Currently, the primary methods of harvesting salmon at Moricetown and Hagwilget are by gaffs and dip nets. Jigs prevailed at one time but in the past three seasons this method has been banned by the Wet'suwet'en Chiefs, and the use of jigs has been virtually eliminated.

The objective for improving current fishing gear is to find alternatives to gaffing, and in certain fishing holes where gaffing is the best fishing method, to improve the success rate of landing salmon. Improving the success rate is especially important for catching Chinook by gaff hooks, as conditions in some traditional Chinook gaffing sites makes landing of the salmon difficult, and therefore reduces the success rate significantly.



Fish Trap:

In the mid 50's rocks were blasted in both Moricetown and Hagwilget Canyon. The rocks in Moricetown were removed to install fishways. Before the blasting of the rocks, the fisheries at both these sites utilized weir traps techniques. These traps were constructed of logs and consisted of basket type structures. They were sturdy enough to be lowered into the swift waters of the canyon. They also supported one or two men that walked onto the traps and sorted the catch. The traps were well documented by text and photos by early explorers and missionaries. The sites where these traps existed were destroyed when the rocks were removed. However, this season Wet'suwet'en Fisheries undertook an attempt to replicate these traps.

The trap was similarly shaped to what was commonly called Gee traps. They are used to trap young salmonids. It is also based on what Wet'suwet'en people call Gon-ziie. These traps varied in scale as some were used to catch smaller species of fish like rainbow trout and whitefish. Others were designed to catch salmon in places like Moricetown and Hagwilget Canyon. The traps utilized water velocity that swept the fish through a cone shaped entrance. Once inside these traps, fish could not find the way out and held in place by water velocity. These traps were often left in overnight and were lifted out in the morning.

The fish trap that was constructed for this project was designed to withstand the swift water of Moricetown Canyon. It was constructed with a 3'x 3'x7' metal frame, with metal rings to hold two inch jackpine poles. The trap was based on photos and drawing from books such as "The Gathering Place" and "Indian Fishing Techniques", as well as from interviews with Wet'suwet'en elders and chiefs.



The trap was tried at Moricetown Canyon in the small pool within the area of the L-shaped fish way. All species were targeted, but the main was on sockeye and chinook. Although the trap was unsuccessful in catching salmon, some Wet'suwet'en elders and fishermen liked the concept of the trap, and felt that the trap will work after the following modifications are made.

- The entrance cone should be made smaller.
- A removeable lid or door should also be installed on the top, to prevent fish from escaping.

The trap was completed late in the season, so modifications will be carried out prior to the next fishing season.

Large Dip Net

This season Wet'suwet'en Fisheries also researched other alternatives like a big dip net. A similar type dip net was used by D.F.O. in the late 1960's to tag chinook salmon at Moricetown Canyon. Big dip nets are also used by First Nations groups in Fraser Canyon.

The dip net is made of aluminum. The hoop is 6 feet in diameter. The pole is approximately 30 feet long, and was initially made of 1.5" inside diameter aluminum pipe. The net was made of seine net, and was 8' deep. The dip net was tested at one mile in Hagwilget Canyon, and based on the test, the net was modified to make the net lighter, and the pole stiffer by using a 2 inch inside diameter schedule 40 aluminum pipe. The net was replaced with a 6 foot deep cargo net, which was much lighter.



The net was used successfully in Moricetown Canyon, but the size gets in the way of other fishermen, so it wouldn't be used when other fishermen are present. Sites around Hagwilget were tried, but a suitable site has yet to be found. Other sites will be tested in the 1998 fishing season.

Conclusion

The Wet'suwet'en Fisheries's 1997 fishing season was extremely successful - especially in regards to Coho and Steelhead conservation. Most Wet'suwet'en supported the conservation effort, and voluntarily reduced the retention of these species. The Wet'suwet'en Chiefs in particular supported the conservation effort, especially in regards to informing their house members who may have been unaware of the problems these stocks faced.

Other very successful initiatives included greatly reducing the Chinook gaffing losses - up to 71 percent reduction from the previous year. The tagging program also was very successful - especially with the beach seiners, who finally found a fishing site that is suitable for beach seining, and also was very productive in regards to the numbers of fish caught.

The Wet'suwet'en Rangers had some staffing turnover, with the resignation of Dean Tiljoe, as well as the hiring of Arnie Clausen and Eugene Peierre. The Rangers (and DFO) also experienced a major problem in enforcing a transportation permit. The permit system will have to be clarified in the coming season - especially in regards to the Wet'suwet'en's political support for the permits.

Finally, fish was distributed to Wet'suwet'en communities at no charge. This was very popular, and many non-Wet'suwet'en from communities as far away as Prince George journeyed to Moricetown to get fish also at no charge. It's estimated that 80% of the Sockeye and Chinook catch was distributed by the Wet'suwet'en fisheries.

Appendix A

Office of Wet'suwet'en Hereditary Chiefs

1996 Daily Catch in Moricetown

Date	Chinook	Sockeye	Coho	Steelhead	Pink
07/01/1996	19	123	0	0	0
07/02/1996	15	86	0	0	1
07/10/1996	2	1	0	0	0
07/21/1996	4	4	0	0	0
07/22/1996	3	38	0	0	0
07/23/1996	26	79	0	0	0
07/24/1996	27	63	0	0	0
07/25/1996	35	1461	0	0	0
07/26/1996	22	700	0	0	0
07/27/1996	86	352	0	0	0
07/28/1996	182	318	1	4	0
07/29/1996	107	268	0	0	0
07/30/1996	70	257	0	0	0
07/31/1996	80	402	0	0	2
08/01/1996	51	323	0	0	0
08/02/1996	55	285	0	1	4
08/03/1996	29	373	1	1	5
08/04/1996	35	444	0	1	11
08/05/1996	65	337	0	2	43
08/06/1996	154	881	0	2	292
08/07/1996	119	707	72	6	336
08/08/1996	108	799	3	7	59
08/09/1996	95	1147	8	6	953
08/10/1996	151	793	0	2	1
08/11/1996	113	691	4	8	1
08/12/1996	31	518	2	7	22
08/13/1996	64	655	7	12	163
08/14/1996	62	614	17	21	66
08/15/1996	74	421	22	15	92
08/16/1996	40	309	19	34	93
08/17/1996	36	247	18	12	90
08/18/1996	49	278	19	13	3
08/19/1996	61	157	50	26	2
08/20/1996	57	117	36	20	0
08/21/1996	40	122	24	17	27
08/22/1996	44	130	58	37	0
08/23/1996	54	111	56	32	11
08/24/1996	38	70	27	17	235

Appendix A

Office of Wet'suwet'en Hereditary Chiefs

1996 Daily Catch in Moricetown

Date	Chinook	Sockeye	Coho	Steelhead	Pink
08/25/1996	24	32	32	39	53
08/26/1996	20	56	35	6	10
08/27/1996	25	30	34	24	120
08/28/1996	37	27	54	30	92
08/29/1996	39	35	86	37	114
08/30/1996	31	19	95	20	53
08/31/1996	15	21	90	33	35
09/01/1996	4	16	67	30	37
09/02/1996	2	10	60	13	0
09/03/1996	6	7	3	1	0
09/04/1996	0	26	0	0	3
09/06/1996	0	0	5	1	0
	2506	14960	1005	537	3029

Appendix B

Office of Wet'suwet'en Hereditary Chiefs

1997 Daily Catch in Moricetown

Date	Chinook	Sockeye	Coho	Steelhead	Pink
07/02/1997	1	1	0	0	0
07/08/1997	0	0	0	0	2
07/09/1997	0	4	0	0	0
07/10/1997	0	3	0	0	6
07/11/1997	1	0	0	0	3
07/12/1997	6	0	0	0	7
07/13/1997	4	0	0	0	10
07/14/1997	3	21	0	0	10
07/15/1997	5	12	0	0	4
07/16/1997	3	0	0	0	10
07/17/1997	7	30	0	0	14
07/18/1997	59	323	8	0	12
07/19/1997	34	442	0	0	30
07/20/1997	39	710	2	0	9
07/21/1997	53	494	0	0	64
07/22/1997	17	136	0	0	42
07/23/1997	12	286	0	0	26
07/24/1997	19	109	0	0	5
07/25/1997	41	173	1	0	12
07/26/1997	60	211	0	0	0
07/27/1997	83	211	1	0	0
07/28/1997	71	134	0	0	0
07/29/1997	87	173	1	0	1
07/30/1997	133	177	0	0	1
07/31/1997	136	299	0	0	0
08/01/1997	71	153	1	0	5
08/02/1997	53	144	2	0	1
08/03/1997	53	213	0	3	0
08/04/1997	83	335	0	0	5
08/05/1997	127	508	0	1	48
08/06/1997	131	754	1	1	100
08/07/1997	41	306	0	0	148
08/08/1997	47	698	2	1	250
08/09/1997	79	716	0	1	51
08/10/1997	76	808	2	1	5
08/11/1997	38	584	0	1	0
08/12/1997	45	545	0	0	63
08/13/1997	38	330	2	3	40

Appendix B

Office of Wet'suwet'en Hereditary Chiefs

1997 Daily Catch in Moricetown

Date	Chinook	Sockeye	Coho	Steelhead	Pink
08/14/1997	68	456	1	0	42
08/15/1997	32	376	2	1	18
08/16/1997	15	236	0	1	45
08/17/1997	9	285	0	0	70
08/18/1997	18	384	4	4	73
08/19/1997	5	339	1	2	120
08/20/1997	11	385	2	7	88
08/21/1997	26	488	17	41	95
08/22/1997	7	205	12	17	61
08/23/1997	2	101	0	0	53
08/24/1997	7	130	0	0	85
08/25/1997	10	164	0	0	59
08/26/1997	11	204	1	3	61
08/27/1997	0	17	0	0	0
08/28/1997	10	133	3	0	117
08/29/1997	2	82	1	2	32
08/30/1997	1	56	1	0	86
08/31/1997	0	13	0	0	0
09/01/1997	6	38	3	5	1
09/02/1997	8	41	5	22	0
09/03/1997	7	32	2	3	2
09/04/1997	9	48	5	22	26
09/08/1997	0	2	1	1	0
09/20/1997	0	1	0	0	0
	2020	14259	84	143	2118

1997 Coho Tags

Location: Idiot Rock Island

Beach Seine Crew

DATE	LENGTH (CM)	SEX	ADIPOSE OR OTHER	TAG # / COLOUR	COMMENTS
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1997 Beach Seine Coho Tags

97-08-07	57	M	N/A		NOT TAGGED
97-08-07	36.5	M	N/A	01401 / BLUE	
97-08-07	45	F	N/A	01402 / BLUE	
97-08-07	47	F	N/A	01403 / BLUE	
97-08-07	43	M	N/A	01404 / BLUE	WOUND ABOVE ANAL FIN
97-08-07	54	F	N/A	01405 / BLUE	
97-08-07	41	M	N/A	01406 / BLUE	
97-08-07	49	M	N/A	01407 / BLUE	
97-08-07	40	M	N/A	01408 / BLUE	
97-08-07	44	M	N/A	01409 / BLUE	
97-08-07	61	F	N/A	01410 / BLUE	WOUND ON JAW
97-08-07	41	F	N/A	01411 / BLUE	
97-08-07	39	F	N/A	01412 / BLUE	
97-08-07	44	F	N/A	01413 / BLUE	
97-08-14	46	M		WHITE	EXCELLENT
97-08-14	40	F		WHITE	SCALE DAMAGE
97-08-14	42	M		WHITE	GOOD SHAPE
97-08-14	37	F		WHITE	GOOD SHAPE
97-08-14	47	F		WHITE	GOOD SHAPE
97-08-14	46	F		WHITE	GOOD SHAPE
97-08-14	50	M		WHITE	GOOD SHAPE
97-08-14	50	M		WHITE	EXCELLENT
97-08-14	45	F		WHITE	NET MARK
97-08-14	47	M		WHITE	GOOD SHAPE
97-08-14	50	F		WHITE	GOOD SHAPE
97-08-14	42.5	F		WHITE	SOME SCALE LOSS
97-08-14	45	F		WHITE	GOOD SHAPE

Beach Seine Crew

DATE	LENGTH (CM)	SEX	ADIPOSE OR OTHER	TAG # / COLOUR	COMMENTS
97-08-14	42	F		WHITE	GOOD SHAPE
97-08-14	42	F		WHITE	NET MARK
97-08-14	37	F		WHITE	GOOD SHAPE
97-08-14	48	M		WHITE	GOOD SHAPE
97-08-14	42	M		WHITE	DAMAGE GILL
97-08-14	44	F		WHITE	GOOD SHAPE
97-08-14	47	F		WHITE	GOOD SHAPE
97-08-14	50	M		WHITE	GOOD SHAPE
97-08-14	45	F		WHITE	NET MRK PECTORAL
97-08-14	61	M		WHITE	GOOD SHAPE
97-08-14	59	F		WHITE	SCALE LOSS
97-08-14	59	F		WHITE	SPLIT ANAL FIN
97-08-18	63			YELLOW	GOOD SHAPE
97-08-18	57	F		YELLOW	GOOD SHAPE
97-08-18	47	F		YELLOW	GASH ABOVE PECTORAL FIN
97-08-18	63	M		YELLOW	GOOD SHAPE
97-08-18	52	F		YELLOW	GOOD SHAPE
97-08-18	41			YELLOW	GOOD SHAPE
97-08-18	51	F		YELLOW	GOOD SHAPE
97-08-18	48	F		YELLOW	GOOD SHAPE
97-08-18	49	F		YELLOW	GASH LEFT SIDE
97-08-18	54	M		YELLOW	EXCELLENT
97-08-20	39	M		YELLOW	SCALE DAMAGE
97-08-20	63	F		YELLOW	GOOD SHAPE
97-08-20	49	M		YELLOW	NET MARKS
97-08-20	63	M		YELLOW	GOOD SHAPE
97-08-20	38	F		YELLOW	GOOD SHAPE
97-08-20	44	F		YELLOW	GOOD SHAPE

1997 Coho Tags

Location: Idiot Rock Island

Beach Seine Crew

DATE	LENGTH (CM)	SEX	ADIPOSE OR OTHER	TAG # / COLOUR	COMMENTS
97-08-20	53	M		YELLOW	NET MRK CAUDAL FIN
97-08-20	42.5			YELLOW	NET MARKS
97-08-20	48	M		YELLOW	GOOD SHAPE
97-08-20	57	M		YELLOW	PECTORAL & CAUDAL DAMAGE
97-08-20	55	F		YELLOW	GOOD SHAPE
97-08-20	58	M		YELLOW	GASH RIGHT SIDE
97-08-20	57.5	M		YELLOW	GOOD SHAPE
97-08-20	59	M		YELLOW	GOOD SHAPE
97-08-20	40			YELLOW	RECAPTURED RELEASED
97-08-20	38	F		YELLOW	RECAPTURED RELEASED
97-08-20	53	F		YELLOW	SCALE LOSS
97-08-20	53.5	M		YELLOW	RECAPTURED RELEASED
97-08-20	41	F		YELLOW	GOOD SHAPE
97-08-20	60	M		YELLOW	GOOD SHAPE
97-08-20	70	M		YELLOW	GOOD SHAPE
97-08-20	41	F		YELLOW	SEA LICE
97-08-21	49	M		YELLOW	GOOD SHAPE
97-08-21	44	F		YELLOW	GOOD SHAPE
97-08-21	34	F		YELLOW	RECAPTURED/YELLOW TAG
97-08-21	44	F		YELLOW	EXCELLENT
97-08-21	40	F		YELLOW	GOOD SHAPE
97-08-21	69.5	M		YELLOW	EEL MARK
97-08-21	57	M		YELLOW	NET MARK, GILL DAMAGE
97-08-21	54	F		YELLOW	WHITE TAG /RECAPTURE
97-08-21	55.5	F		YELLOW	GOOD SHAPE
97-08-21	55	F		YELLOW	GOOD SHAPE
97-08-21	63.5	F		YELLOW	GOOD SHAPE
97-08-21	46	F		YELLOW	GOOD SHAPE

Beach Seine Crew

DATE	LENGTH (CM)	SEX	ADIPOSE OR OTHER	TAG # / COLOUR	COMMENTS
97-08-21	44	F		YELLOW	GOOD SHAPE
97-08-21	52	M		YELLOW	GOOD SHAPE
97-08-21	64	F		YELLOW	GOOD SHAPE
97-08-21	63	F		YELLOW	GOOD SHAPE
97-08-21	47	M		YELLOW	GOOD SHAPE
97-08-21	64	M		YELLOW	GOOD SHAPE
97-08-21	44	M		YELLOW	GOOD SHAPE
97-08-21	49	M		YELLOW	GOOD SHAPE
97-08-21	42.5	F		YELLOW	GOOD SHAPE
97-08-21	38	F		YELLOW	GOOD SHAPE
97-08-25	45	F		RED	EXCELLENT
97-08-25	71	M		RED	SEA LICE
97-08-25	55.5	F		RED	SEA LICE, LOWER JAW SPLIT
97-08-25	61	M		RED	
97-08-25	56.5	M		RED	
97-08-25	42	F		RED	
97-08-25	37.5	F		RED	NET MARKS
97-08-25	45	F		RED	LOWER JAW DAMAGE
97-08-25	61.5	F		RED	SCALE LOSS
97-08-25	56	M		RED	
97-08-25	66	M		RED	
97-08-25	59	M		RED	NET MARKS TAIL DAMAGE
97-08-25	65.5	M		RED	RED/YELLOW RECAPTURE
97-08-25	42	F		RED	
97-08-25	52	F		RED	RED/YELLOW RECAPTURE
97-08-25	48.5	M		RED	DORSAL DAMAGE
97-08-25	39	M		RED	SCALE DAMAGE
97-08-25	61	M		YELLOW/RED	RECAPTURE, TAGGED RED

1997 Coho Tags

Location: Idiot Rock Island

Beach Seine Crew

DATE	LENGTH (CM)	SEX	ADIPOSE OR OTHER	TAG # / COLOUR	COMMENTS
97-08-25	70	M		RED	HATCHERY, CWT
97-08-25	52	M		RED	LOWER JAW DAMAGE
97-08-25	65.5	M		RED	HEAD DAMAGE RIGHT SIDE
97-08-25	59	M		RED	GOOD SHAPE
97-08-25	54.5	F		RED	GOOD SHAPE
97-08-25	54	M		RED	GOOD SHAPE
97-08-25	45	M		RED	NET MARKS
97-08-25	69	F		RED	GOOD SHAPE
97-08-25	48	M		RED	GOOD SHAPE
97-08-25	36	M		RED	GOOD SHAPE
97-08-25	46	F		RED	GOOD SHAPE
97-08-25	67	M		RED	GOOD SHAPE
97-08-25	60	F		YELLOW,RED	RECAPTURE, TAGGED RED
97-08-25	67.5	F		RED	GOOD SHAPE
97-08-25	57.5	F		RED	GOOD SHAPE
97-08-26	65	F	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	63	F	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	64	F	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	70	M	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	62	F	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	51	F	ADIPOSE PUNCH	RED	RIGHT GILL DAMAGE
97-08-26	50	M	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	41	F	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	41	M	ADIPOSE PUNCH	RED	CAUDAL DAMAGE
97-08-26	64	F	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	65	F	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	50	F	ADIPOSE PUNCH	RED	SCALE LOSS
97-08-26	61.5	M	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	61.5	M	ADIPOSE PUNCH	RED	RECAPTURE

Beach Seine Crew

DATE	LENGTH (CM)	SEX	ADIPOSE OR OTHER	TAG # / COLOUR	COMMENTS
97-08-26	58	M	ADIPOSE PUNCH	RED	RECAPTURE, CAUDAL DAMAGE
97-08-26	45	M	ADIPOSE PUNCH	RED	RECAPTURE
97-08-26	70	M	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	44.5	M	ADIPOSE PUNCH	RED	CAUDAL DAMAGE, LFT GILL
97-08-26	62	F	ADIPOSE PUNCH	RED	EXCELLENT
97-08-26	40.5	M	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	45	M	ADIPOSE PUNCH	RED	EXCELLENT
97-08-26	55.5	M	ADIPOSE PUNCH	RED	EXCELLENT
97-08-26	58	F	ADIPOSE PUNCH	RED	RIGHT JAW DAMAGE
97-08-26	71	M	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	42	M	ADIPOSE PUNCH	RED	GOOD SHAPE
97-08-26	64	F	ADIPOSE PUNCH	RED	EXCELLENT
97-08-26	64	M	ADIPOSE PUNCH	RED	SEA LICE
97-08-26	36	F	ADIPOSE PUNCH	RED	DAMAGED DORSAL, PELVIC, ANAL
97-08-26	53.5	F	ADIPOSE PUNCH	RED	EXCELLENT
97-08-26	54.5	M	ADIPOSE PUNCH	RED	EXCELLENT
97-08-26	64.5	M	ADIPOSE PUNCH	RED	SCALE LOSS RIGHT SIDE
97-08-26	44.5	F	ADIPOSE PUNCH	RED	EXCELLENT
97-08-26	70	M	ADIPOSE PUNCH	RED	RECAPTURED, HOLE PUNCH TAIL
97-08-26	53.5	M	ADIPOSE PUNCH	RED	EXCELLENT
97-08-26	46	M	ADIPOSE PUNCH	RED	EXCELLENT
97-08-26	65	F	ADIPOSE PUNCH	RED	JBM ROD & REEL
97-08-27	61	M		RED	TWO RED TAGS
97-08-27	67	M		RED	EXCELLENT
97-08-27	58	F		RED	GOOD
97-08-27	65	M		RED	GOOD
97-08-27	67	M		RED	GOOD
97-08-27	53.5	M		YELLOW/RED	ADIPOSE CLIP
97-08-27	60.5	F		RED	SEA LICE
97-08-27	62	F		RED	EXCELLENT

1997 Coho Tags

Location: Idiot Rock Island

Beach Seine Crew

DATE	LENGTH (CM)	SEX	ADIPOSE OR OTHER	TAG # / COLOUR	COMMENTS
97-08-27	63	M		RED	EXCELLENT
97-08-27	51	M		RED	EXCELLENT
97-08-27	38	M		RED	NET MARK
97-08-27	53	M		RED	SEA LICE
97-08-27	41	M		RED	GOOD
97-08-27	64	M		RED	GOOD
97-08-27	66	M		RED	EXCELLENT
97-08-27	47.5	M		RED	EXCELLENT
97-08-27	48	M		RED	GOOD
97-08-27	47	M		RED	GOOD
97-08-27	45.5	M		RED	EXCELLENT
97-08-27	69	M		RED	EXCELLENT
97-08-27	36.5	M		RED	GOOD
97-08-27	38	M		RED	EXCELLENT
97-08-27	41	M		RED	RECAPTURE
97-08-27	55	M		RED	GOOD
97-08-27	56.5	M		RED	GOOD , SEA LICE
97-08-28	54.5	M		RED	GOOD
97-08-28	66	M		RED	CANYON RECAPTURE
97-08-28	69.5	M		RED	EXCELLENT
97-08-28	65.5	M		RED	EXCELLENT
97-08-28	66.5	M		RED	EXCELLENT
97-08-28	51	M		RED	NET MARKS
97-08-28	60.5	F		RED	GASH
97-08-28	65.5	M		RED	EXCELLENT
97-08-28	59	M		RED	EXCELLENT
97-08-28	48	M		RED	DORSAL DAMAGED
97-08-28	51	M		RED	EXCELLENT

Beach Seine Crew

DATE	LENGTH (CM)	SEX	ADIPOSE OR OTHER	TAG # / COLOUR	COMMENTS
97-08-28	64	M		RED	GASH LEFT ABOVE DORSAL
97-08-28	58	F		RED	EXCELLENT
97-08-28	59	M		RED	LEFT GILL PLATE DAMAGE
97-08-28	61	F		RED	EXCELLENT
97-08-28	66	M		RED	EXCELLENT
97-08-28	48	F		RED	EXCELLENT
97-08-28	57	M		RED	SEA LICE
97-08-28	61	M		YELLOW/RED	RECAPTURED ,CANYON
97-08-28	65	M		RED	EXCELLENT
97-08-28	68	M		RED	SEA LICE ENTIRE BODY
97-08-28	64	F		RED	EXCELLENT
97-08-28	65.5	M		RED	NET MARKS HEAD
97-08-28	46	M		RED	EXCELLENT
97-08-28	48	M		RED	EXCELLENT
97-08-28	59	M	ADIPOSE PUNCHED	RED	SEA LICE
97-08-28	47	M	ADIPOSE PUNCHED	RED	TOP OF CAUDAL DAMAGE
97-08-28	57	M	ADIPOSE PUNCHED	RED	RECAPTURED
97-08-28	60	M	ADIPOSE PUNCHED	YELLOW	RECAPTURED, TAGGED RED
97-08-28	66.5	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-28	50.5	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-28	54	M	ADIPOSE PUNCHED	RED	HATCHERY, CWT
97-08-28	53	F	ADIPOSE PUNCHED	RED	SNOUT UPPER JAW DAMAGE
97-08-28	42	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-28	38.5	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-28	63	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-28	64	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-28	45.5	M	ADIPOSE PUNCHED	RED	RECAPTURED
97-08-28	69.5	M	ADIPOSE PUNCHED	RED	RECAPTURED ,CANYON
97-08-28	46	M	ADIPOSE PUNCHED	RED	EXCELLENT

1997 Coho Tags

Location: Idiot Rock Island

Beach Seine Crew

DATE	LENGTH (CM)	SEX	ADIPOSE OR OTHER	TAG # / COLOUR	COMMENTS
97-08-28	52.5	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-28	49	M	ADIPOSE PUNCHED	RED	NET MARKS
97-08-29	60.5	M	ADIPOSE PUNCHED	RED	CANYON RECAPTURE,SEA LICE
97-08-29	58.5	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-29	68	M	ADIPOSE PUNCHED	RED	GILL DAMAGED LEFT
97-08-29	51	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-29	63.5	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-29	65	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-29	41	M	ADIPOSE PUNCHED	RED	SEA LICE
97-08-29	50	M	ADIPOSE PUNCHED	RED	HATCHERY, CWT
97-08-29	54	M	ADIPOSE PUNCHED	RED	HATCHERY, CWT
97-08-29	46.5	M	ADIPOSE PUNCHED	GREEN/RED	NETDAMAGED SNOUT,RECAP
97-08-29	66	M	ADIPOSE PUNCHED	RED	RECAPTURED
97-08-29	41.5	F	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-29	62.5	M	ADIPOSE PUNCHED	RED	SEA LICE
97-08-29	64	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-29	58	M	ADIPOSE PUNCHED	RED	RECAPTURE
97-08-29	61.5	M	ADIPOSE PUNCHED	RED	SCALE LOSS
97-08-29	68	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-29	66.5	M	ADIPOSE PUNCHED	RED	DAMAGED LOWER LEFT JAW
97-08-29	63.5	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-29	39.5	M	ADIPOSE PUNCHED	RED	MOUTH DAMAGED LEFT
97-08-29	65	M	ADIPOSE PUNCHED	RED	RIGHT LOWER JAW DAMAGE
97-08-29	60	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-29	55.5	F	ADIPOSE PUNCHED	RED	EXCELLENT
97-08-29	51	M	ADIPOSE PUNCHED	RED	EXCELLENT
97-09-02	64	F		RED/GREY	RECAPTURE
97-09-02	54	F		GREY	DAMAGED JAW
97-09-02	49	M		GREY	GOOD
97-09-02	67	M		GREY	SNOUT DAMAGE

1997 Coho Tags

Location: Idiot Rock Island

Beach Seine Crew

DATE	LENGTH (CM)	SEX	ADIPOSE OR OTHER	TAG # / COLOUR	COMMENTS
97-09-02	63	M		GREY	GOOD
97-09-02	69	M		GREY	GOOD
97-09-02	61	M		GREY	GOOD
97-09-02	55	M		GREY	GOOD
97-09-04	59	M		GREY	SCALE DAMAGE
97-09-04	61.5	M		GREY	GOOD SHAPE
97-09-04	53	M		GREY	GOOD SHAPE
97-09-04	70	M		GREY	GOOD SHAPE
97-09-04	65	M		GREY	GOOD SHAPE
97-09-04	57.5	M		GREY	SCAR ON CAUDAL
97-09-04	66	F		GREY	GOOD SHAPE
97-09-04	67	F		GREY	EXCELLENT
97-09-04	70.5	M		GREY	GOOD SHAPE
97-09-04	66	M		GREY	GOOD SHAPE
97-09-04	43	M		GREY	HOOK MARK BACK
97-09-05	61	M		GREY	RECAPTURE
97-09-05	60	M		GREY	SEA LICE
97-09-05	42	M		GREY	RECAPTURE
97-09-05	64	M		GREY	GILL DAMAGE
97-09-05	51	F		GREY	DAMAGED LOWER JAW
97-09-05	66	F		GREY	SEA LICE
97-09-05	66	F		GREY	EXCELLENT
Count =	279				

1997 Steelhead Tags**Beach Seine Crew**

DATE	LENGTH (CM)	SEX	TAG # / COLOUR	COMMENTS
1997 Beach Seine Steelhead Tags				
97-08-18	66	F	N/A	GOOD SHAPE
97-08-20	74	F	N/A	NET MARK
97-08-20	58		N/A	GOOD SHAPE
97-08-20	80	F	N/A	TOO LARGE TO MEASURE 80+
97-08-20	55	F	N/A	GOOD SHAPE
97-08-21	51	F	YELLOW	GOOD SHAPE
97-08-21	70	F	N/A	GOOD SHAPE
97-08-21	51.5	F	N/A	GOOD SHAPE
97-08-21	73	M	N/A	GOOD SHAPE
97-08-21	70	M	N/A	GOOD SHAPE
97-08-21	72.5	F	N/A	GOOD SHAPE
97-08-25	83	F		
97-08-25	55.5	M		
97-08-25	54	F		
97-08-25	75	F		
97-08-25	58	F		SEA LICE
97-08-25	54.5	F		
97-08-25	69	F	N/A	
97-08-25	70	F	N/A	
97-08-25	66	F		
97-08-25	83	F	N/A	
97-08-26	71	F		
97-08-26	71	F		
97-08-26	69	F	N/A	
97-08-26	71	F	N/A	
97-08-26	68	F	N/A	
97-08-26	67	F	N/A	
97-08-26	58	F	N/A	

1997 Steelhead Tags**Beach Seine Crew**

DATE	LENGTH (CM)	SEX	TAG # / COLOUR	COMMENTS
97-08-26	69	F	N/A	
97-08-26	69.5	F	N/A	
97-08-26	68	F		
97-08-26	65	F	BIO SAMPLE	HATCHERY,CWT
97-08-26	78	M		
97-08-26	56.5	F		
97-08-26	69	F		
97-08-26		F		
97-08-26	60	F		DAMAGED GILL PLATE
97-08-26	50	F		PELVIC DAMAGE
97-08-26	55	F		DORSAL DAMAGE
97-08-26	72	F		EXCELLENT
97-08-26	68			DAMAGED LEFT GILL
97-08-26	66	F		EXCELLENT
97-08-26	72	F		EXCELLENT
97-08-26	65	F		
97-08-27	68	F	ORANGE/ 00381	HEAD DAMAGE
97-08-27	55	F	ORANGE/00394	
97-08-27	66	F	N/A	
97-08-27	54.5	F		
97-08-27	73	F		
97-08-27	52	F		
97-08-27	74	F	BLUE/ 01076	
97-08-27	84	M	BLUE/ 01078	
97-08-27	67	F	BLUE/ 01079	
97-08-27	69	F	BLUE/ 01080	
97-08-27	73	F	MOENO. 7375	ORANGE FLOY TAG
97-08-27	54	M		

1997 Steelhead Tags**Beach Seine Crew**

DATE	LENGTH (CM)	SEX	TAG # / COLOUR	COMMENTS
97-08-27	50	F		GASH LEFT SIDE
97-08-27	69	M	BLUE/ 01081	
97-08-27	66	F	BLUE/ 01082	
97-08-27	67	F	BLUE/ 01083	BEAR MARKS
97-08-27	52	M	BLUE/ 01084	
97-08-27	72	F	BLUE/ 01085	
97-08-27	70.5	F	RED	
97-08-27	70	M	RED	
97-08-27	72	M	RED	
97-08-28	71	M	BLUE/ 01086	
97-08-28	68	F	BLUE/ 01087	
97-08-28	49.5	M	BLUE/ 01088	
97-08-28	64.5	M	BLUE/ 01089	
97-08-28	47	F	BLUE/ 01090	
97-08-28	68	F	BLUE/ 01091	
97-08-28	68.5	M	BLUE/ 01092	
97-08-28	58	M	BLUE/ 01093	
97-08-28	55	M	BLUE/ 01094	
97-08-28	90	M	BLUE/ 01095	
97-08-28	70	M	BLUE/ 01096	EXCELLENT
97-08-28	71	M	BLUE/ 01097	EXCELLENT
97-08-28	53	F	BLUE/ 01098	EXCELLENT
97-08-28	54	M	BLUE/ 01099	EXCELLENT
97-08-28	68	F	BLUE/ 01100	EXCELLENT
97-08-28	70	F		NOT TAGGED
97-08-28	91	M		EXCELLENT
97-08-28	71	M		ADIPOSE DAMAGE
97-08-28	67.5	F		NET MARK DORSAL
97-08-28	55.5	F		EXCELLENT

1997 Steelhead Tags**Beach Seine Crew**

DATE	LENGTH (CM)	SEX	TAG # / COLOUR	COMMENTS
97-08-28	72	M	RED TAG	
97-08-28	72	M	RED TAG	
97-08-28	67	F	RED TAG	
97-08-28	71.5	F	RED TAG	
97-08-28	55	M		RCAPTURE, 01094 BLUE
97-08-28	71.5		RED TAG	RECAPTURE
97-08-28	64	F	RED TAG	
97-08-29	63.5	M		EXCELLENT
97-08-29	54.5	M		DORSAL DAMAGE
97-08-29	55.5	F		EXCELLENT
97-08-29	76	M		EXCELLENT
97-08-29	71	F		EXCELLENT
97-08-29	38	M		EXCELLENT
97-08-29	51.5	F		EXCELLENT
97-08-29	81	M		EXCELLENT
97-08-29	63	F		EXCELLENT
97-08-29	76	F		GILL DAMAGE LEFT SIDE
97-08-29	59	M		EXCELLENT
97-08-29	74	M		GILL DAMAGE RIGHT SIDE
97-09-02	68	F		GOOD SHAPE
97-09-02	74	F		TAGGED GREY
97-09-02	56	F		GOOD SHAPE
97-09-02	69	F		GOOD SHAPE
97-09-02	73	M		GOOD SHAPE
97-09-04	74	M		GOOD SHAPE
97-09-04	66	F		GOOD SHAPE
97/09/05	68	F		EXCELLENT

1997 Steelhead Tags**Beach Seine Crew**

DATE	LENGTH (CM)	SEX	TAG # / COLOUR	COMMENTS
Total number tagged		111		

Dip net Team:
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1996 Tagging Data

Wet'suwet'en Fisheries

Appendix E

Location	Date	Tag #	Sex	Code	Species	Length	Comments
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1996 Dip Net Tagging Data

Hagwilget-One Mile	July 24/96	701	M	Orange	Sockeye	60 cm	Gaff mark
		703	M	Orange	Sockeye	68 cm	Damaged Caudal
		704	F	Orange	Sockeye	45 cm	Net mark
		705	F	Orange	Jackspring	40 cm	Good
		706	F	Orange	Sockeye	67 cm	Damaged caudal, net mark
		702	F	Orange	Sockeye		Net mark, damaged caudal, missing dorsal
							eel mark
	July 26/96	707	F	Orange	Sockeye	67 cm	Good
		708	F	Orange	Lost tag		
		709	F	Orange	Sockeye	55 cm	Good
		710	M	Orange	Sockeye	52 cm	Net mark
		711	F	Orange	Sockeye	56 cm	Good
		712	F	Orange	Sockeye	65 cm	Good
		713	F	Orange	Sockeye	72 cm	Claw mark
		714	F	Orange	Sockeye	59 cm	Good
		715	F	Orange	Sockeye	58 cm	Good
		716	F	Orange	Sockeye	58 cm	Good
		717	F	Orange	Sockeye	56 cm	Good
		718	F	Orange	Sockeye	65 cm	Good
		719	F	Orange	Sockeye	60 cm	Claw mark
		720	F	Orange	Sockeye	65 cm	Gash on right eye
		721	F	Orange	Coho	63 cm	Good
		722	F	Orange	Jackspring	43 cm	Good
Suskwa	July 30/96	1001	F	Blue	Spring	96 cm	Good
		1003	F	Blue	Sockeye	55 cm	Claw mark, damaged dorsal
Hagwilget-One Mile	Aug.1/96	1002	F	Blue	Sockeye	57 cm	Damaged caudal

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Location	Date	Tag #	Sex	Color	Species	Length	Comments
	Aug.2/96	1004	F	Blue	Sockeye	58 cm	Good
		1005	F	Blue	Sockeye	61 cm	Good
Hagwilget-One Mile	Aug.6/96	601	F	Pink	Sockeye	58 cm	Good
		602	F	Pink	Sockeye	61 cm	Good
		603	F	Pink	Coho	55 cm	Good
	Aug.7/96	604	F	Pink	Coho	65 cm	Good
		605	M	Pink	Coho	65 cm	Good
		606	F	Pink	Coho	65 cm	Good
Moricetown Canyon	Aug.14/96		F	White	Steelhead	52 cm	Good
			F	White	Steelhead	55 cm	Good
			F	White	Steelhead	72 cm	Good
			F	White	Steelhead	73 cm	Good
			F	White	Steelhead	56 cm	Net mark
			F	White	Steelhead	55 cm	Good
			F	White	Steelhead	45 cm	Good
			F	White	Steelhead	51 cm	Good
			F	White	Steelhead	75 cm	Good
			F	White	Steelhead	56 cm	Good
			F	White	Steelhead	76 cm	Good
			F	White	Steelhead	82 cm	Good
			M	White	Spring	69 cm	Good
			F	White	Steelhead	75 cm	Good
			F	White	Steelhead	53 cm	Good
			F	White	Coho	50 cm	Good
			M	White	Coho	73 cm	Good
			F	White	Steelhead	81 cm	Good
			F	White	Steelhead	54 cm	Good

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Location	Date	Tag #	Sex	Code	Species	Length	Comments
	Aug.16/96		F	White	Steelhead	74 cm	Net mark
			F	White	Steelhead	65 cm	Eel mark
			M	White	Steelhead	76 cm	Good
			F	White	Steelhead	68 cm	Good
			F	White	Steelhead	54 cm	Good
			F	White	Steelhead	78 cm	Good
			F	White	Steelhead	70 cm	Net mark
			M	White	Coho	67 cm	Good
			M	White	Coho	70 cm	Good
			F	White	Coho	42 cm	Net mark
			F	White	Steelhead	59 cm	Good
			M	White	Coho	67 cm	Good
			F	White	Coho	51 cm	Good
			F	White	Coho	62 cm	Good
			M	White	Coho	59 cm	Good
			F	White	Steelhead	75 cm	Good
			F	White	Coho	57 cm	Good
			F	White	Coho	60 cm	Good
			F	White	Steelhead	60 cm	Good
			F	White	Coho	68 cm	Good
			F	White	Coho	64 cm	Good
			F	White	Steelhead	54 cm	Good
			F	White	Steelhead	80 cm	Good
			F	White	Steelhead	75 cm	Good
			M	White	Steelhead	68 cm	Good
			M	White	Steelhead	81 cm	Good
			F	White	Steelhead	63 cm	Good
			F	White	Coho	56 cm	Good
			F	White	Steelhead	51 cm	Good
Moricetown Canyon	Aug.19/96		F	Red	Spring	79 cm	Good

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Location	Date	Tag #	Sex	Code	Species	Length	Comments
			F	Red	Steelhead	52 cm	Damaged mouth
			F	Red	Steelhead	65 cm	Good
			F	Red	Steelhead	73 cm	Good
			F	Red	Steelhead	69 cm	Scar on mouth
			M	Red	Coho	57 cm	Good
			F	Red	Steelhead	75 cm	Good
			F	Red	Steelhead	53 cm	Net marks
			F	Red	Steelhead	52 cm	Good
			F	Red	Steelhead	54 cm	Net marks
			F	Red	Steelhead	73 cm	Net marks on gill
			F	Red	Steelhead	78 cm	Good
			F	Red	Steelhead	54 cm	Good
			F	Red	Coho	66 cm	Good
	Aug.20/96		F	Red	Steelhead	65 cm	Good
			F	Red	Steelhead	58 cm	Eel mark
			F	Red	Steelhead	72 cm	Good
			F	Red	Steelhead	71 cm	Good
			F	Red	Steelhead	70 cm	Eel mark on gill
			M	Red	Coho	67 cm	Good
			F	Red	Steelhead	74 cm	Good
			F	Red	Steelhead	95 cm	Good
			F	Red	Steelhead	58 cm	Net mark
			F	Red	Steelhead	71 cm	Good
			F	Red	Steelhead	70 cm	Gill mark
			F	Red	Steelhead	70 cm	Good
			F	Red	Steelhead	51 cm	Net marks
	Aug.21/96		F	Red	Steelhead	74 cm	Good
			F	Red	Steelhead	54 cm	Net marks
			F	Red	Steelhead	79 cm	Eel mark

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Location	Date	Tag #	Sex	Code	Species	Length	Comments
			M	Red	Steelhead	64 cm	Good
			F	Red	Steelhead	57 cm	Good
			F	Red	Steelhead	72 cm	Good
			F	Red	Steelhead	71 cm	Damaged left gill
			F	Red	Steelhead	83 cm	Good
			F	Red	Coho	68 cm	Damaged gill
			F	Red	Steelhead	73 cm	Good
			F	Red	Steelhead	58 cm	Good
			F	Red	Steelhead	56 cm	Good
			F	Red	Steelhead	70 cm	Good
			M	Red	Steelhead	51 cm	Good
	Aug.23/96		F	Red	Coho	64 cm	Good
			M	Red	Coho	67 cm	Damaged caudal
			F	Red	Steelhead	58 cm	Good
Moricetown Canyon	Aug.26/96	651	F	Orange	Steelhead	90 cm	Damaged mouth
		652	F	Orange	Steelhead	87 cm	Good
		653	F	Orange	Steelhead	74 cm	Good
		654	F	Orange	Steelhead	52 cm	Good
		655	F	Orange	Steelhead	56 cm	Good
		656	F	Orange	Steelhead	73 cm	Good (Prince Rupert PRFVOA 5391
		657	F	Orange	Steelhead	74 cm	Good
		658	F	Orange	Steelhead	57 cm	Net marks
		659	F	Orange	Steelhead	788 cm	Eel marks
		660	F	Orange	Steelhead	71 cm	Good
		661	F	Orange	Spring	73 cm	Eel mark
		662	F	Orange	Coho	60 cm	Good
		663	F	Orange	Steelhead	61 cm	Net marks
		664	F	Orange	Steelhead	65 cm	Good
		665		Orange			Tagged with 664

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Location	Date	Tag #	Sex	Code	Species	Length	Comments
		666	F	Orange	Steelhead	40 cm	Good
		667	F	Orange	Steelhead	73 cm	Gill mark
		668	F	Orange	Spring	97 cm	Good
		669	F	Orange	Steelhead	70 cm	Net marks
		670		Orange	Spring	80 cm	Good
		671	F	Orange			Tagged with 670
		672	F	Orange	Steelhead	85 cm	Net marks-might have fallen off
		673	F	Orange	Steelhead	72 cm	Net marks
		674	F	Orange	Steelhead	76 cm	Good
		675	F	Orange	Steelhead	73 cm	Net marks
		676	F	Orange	Steelhead	51 cm	Net marks
		677	M	Orange	Spring	90 cm	Damaged tail, net marks
		678	F	Orange	Steelhead	78 cm	Good
		679	F	Orange	Steelhead	80 cm	Good
		680	F	Orange	Coho	58 cm	Net marks
		681	F	Orange	Steelhead	60 cm	Net marks
		682	F	Orange	Spring	92 cm	Damaged tail
	Aug.27/96	683	F	Orange	Steelhead	90 cm	Good
		684	F	Orange	Steelhead	60 cm	Net marks
		685	F	Orange	Steelhead	59 cm	Good
		686	M	Orange	Steelhead	70 cm	Net marks
		687	F	Orange	Steelhead	68 cm	Damaged dorsal fin, badly damaged mouth
		688	F	Orange	Steelhead	55 cm	Net marks
		689		Orange			Tagged with 688
		690	F	Orange	Coho	56 cm	Net marks
		691	F	Orange	Coho	71 cm	Damaged dorsal
		692	F	Orange	Steelhead	58 cm	Net marks, damaged tail
		693	F	Orange	Coho	54 cm	Damaged dorsal, net marks
		694	F	Orange	Steelhead	78 cm	Damaged tail, net marks
		695	F	Orange	Steelhead	70 cm	Good

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Location	Date	Tag #	Sex	Code	Species	Length	Comments
		696	F	Orange	Steelhead	74 cm	Gaff mark, eel mark, damaged dorsal, net marks
		697	F	Orange	Coho	70 cm	Net marks, damaged tail and dorsal
		698	F	Orange	Steelhead	78 cm	Net marks, damaged tail and dorsal
		699	F	Orange	Spring	73 cm	Net marks, damaged tail and dorsal
		700	F	Orange	Steelhead	55 cm	Damaged gill, dorsal and tail
		401	F	Orange	Coho	68 cm	Damaged dorsal, net marks
		402	F	Orange	Steelhead	83 cm	Eel mark, damaged tail, mouth and dorsal
		403	F	Orange	Steelhead	79 cm	Net mark, damaged tail
		404	F	Orange	Steelhead	73 cm	Net mark, damaged dorsal
		405	F	Orange	Steelhead	74 cm	Net marks, damaged mouth, tail and gill
		406	F	Orange	Steelhead	58 cm	Net marks, damaged dorsal
		407	F	Orange	Steelhead	80 cm	Net marks, damaged dorsal, gash on left side
		408	F	Orange	Steelhead	80 cm	Net marks, damaged tail and dorsal
		409	F	Orange	Steelhead	83 cm	Net marks, damaged tail
		410	F	Orange	Steelhead	72 cm	Net marks, damaged tail, gash on left side
		411	M	Orange	Steelhead	58 cm	Net marks, damaged dorsal
		412	F	Orange	Steelhead	70 cm	Net marks, damaged dorsal
		413	F	Orange	Coho	72 cm	Net marks
		416		Orange			Lost tag
		428	F	Orange	Coho	73 cm	Net marks
		429	F	Orange	Steelhead	81 cm	Eel mark, damaged dorsal
		430	F	Orange	Steelhead	67 cm	Net marks, damaged tail and dorsal
		431	F	Orange	Steelhead	75 cm	Good
	Aug.28/96	432	F	Orange	Steelhead	71 cm	Net marks, damaged dorsal
		433	F	Orange	Steelhead	61 cm	Good
		434	F	Orange	Spring	85 cm	Net marks, damaged dorsal and tail
		435	F	Orange	Coho	54 cm	Damaged dorsal
		436	F	Orange	Steelhead	75 cm	Net marks, damaged dorsal
		437	F	Orange	Steelhead	70 cm	Net marks
		438	F	Orange	Coho	66 cm	Net marks, damaged dorsal

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Location	Date	Tag#	Sex	Code	Species	Length	Comments
		439	F	Orange	Spring	95 cm	Eel mark, damaged tail and dorsal
		440	F	Orange	Steelhead	72 cm	Net marks, damaged tail and dorsal
		441	F	Orange	Steelhead	80 cm	Net marks, damaged tail
		442	F	Orange	Steelhead	65 cm	Damaged dorsal
		443	F	Orange	Coho	66 cm	Net marks, damaged dorsal
		444	F	Orange	Coho	46 cm	Damaged dorsal
		445	F	Orange	Steelhead	70 cm	Net marks, damaged tail
		446	F	Orange	Steelhead	60 cm	Net marks, damaged tail and dorsal
		447	F	Orange	Steelhead	65 cm	Net marks, damaged tail and dorsal
		448	F	Orange	Steelhead	70 cm	Damaged dorsal
		449	F	Orange			Tagged with 448
		450	F	Orange	Steelhead	56 cm	Net marks, damaged tail and dorsal
		414	F	Orange	Steelhead	60 cm	Damaged dorsal
		417	F	Orange	Steelhead	78 cm	Damaged dorsal
		418	F	Orange	Steelhead	75 cm	Damaged gill
		419	F	Orange	Steelhead	82 cm	Eel mark, damaged dorsal
		420		Orange			Tagged with 419
		421	F	Orange	Steelhead	60 cm	Damaged dorsal, tail and gill
		422	F	Orange	Steelhead	70 cm	Net marks, damaged dorsal
		423	F	Orange	Steelhead	55 cm	Net marks, damaged dorsal
		424	F	Orange	Steelhead	75 cm	Good
		425	F	Orange	Coho	79 cm	Damaged dorsal and tail
		826	F	Orange	Coho	77 cm	Net marks, damaged tail and dorsal
		827	F	Orange	Steelhead	53 cm	Damaged tail and dorsal
		828	F	Orange	Steelhead	75 cm	Damaged dorsal
		829	F	Orange	Steelhead	60 cm	Net marks, damaged dorsal
		830	F	Orange	Steelhead	74 cm	Eel mark, net marks, damaged tail and dorsal
		831	F	Orange	Steelhead	70 cm	Net marks, damaged gill and dorsal
		832		Orange			Broken tag
		833	F	Orange	Steelhead	81 cm	Gaff mark, damaged mouth, gill and dorsal
		834	F	Orange	Steelhead	82 cm	Net marks

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Location	Date	Tag #	Sex	Color	Species	Length	Comments
		835	M	Orange	Coho	71 cm	Net marks
	.29.96	836	F	Orange	Steelhead	70 cm	Good
		837	F	Orange	Steelhead	61 cm	Damaged dorsal
		838	F	Orange	Steelhead	75 cm	Net marks, damaged dorsal
		839	F	Orange	Coho	61 cm	Good
		840	F	Orange	Steelhead	81 cm	Net mark, damaged dorsal and tail
		841	F	Orange	Coho	71 cm	Good (Ministry of Environment, Box 5000, Smithers, Tag #03818)
		842	F	Orange	Steelhead	75 cm	Net marks, damaged gill
		843	F	Orange	Steelhead	77 cm	Net marks, damaged dorsal and gill
		844	F	Orange	Steelhead	74 cm	Net marks, damaged dorsal
		845	F	Orange	Coho	56 cm	Net marks, damaged dorsal and gill
		846	F	Orange	Coho	70 cm	Good
		847	F	Orange			Tagged with 848
		848	F	Orange	Spring	78 cm	Net marks, damaged dorsal and tail
		849	M	Orange	Coho	66 cm	Damaged dorsal and tail
		850	F	Orange	Steelhead	71 cm	Net marks, damaged tail and dorsal
		801	F	Orange	Steelhead	59 cm	Net marks, damaged dorsal and tail
		802	F	Orange	Coho	60 cm	Net marks, damaged dorsal
		803	F	Orange	Steelhead	74 cm	Net marks, damaged dorsal
		804	F	Orange	Steelhead	78 cm	Net marks
		805	F	Orange	Steelhead	60 cm	Net marks, damaged dorsal and tail
		806	F	Orange	Steelhead	96 cm	Net marks, damaged dorsal, mouth and gill
		807	F	Orange	Coho	67 cm	Net marks, damaged dorsal and tail
		808	F	Orange	Steelhead	78 cm	Net marks, damaged dorsal and tail
		809	F	Orange	Coho	60 cm	Net marks, damaged tail and dorsal (M.O.E. Bag 5000 Smithers Tag #C05083)
		810	F	Orange	Steelhead	86 cm	Net marks
		811	F	Orange	Coho	63 cm	Net marks, damaged dorsal
		812	F	Orange	Steelhead	72 cm	Net marks, damaged dorsal and gill
		813	F	Orange	Steelhead	83 cm	Damaged dorsal and tail

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Location	Date	Tag #	Sex	Code	Species	Length	Comments
		814	F	Orange	Steelhead	71 cm	Net marks, damaged dorsal
		815	F	Orange	Coho	63 cm	Net marks, eel mark, damaged gill
		816	F	Orange	Steelhead	78 cm	Net marks, damaged dorsal
		817	F	Orange	Steelhead	88 cm	Damaged dorsal and tail
		818	F	Orange	Steelhead	64 cm	Net marks, damaged tail and dorsal
		819	F	Orange	Steelhead	98 cm	Damaged dorsal
		820	F	Orange	Steelhead	72 cm	Good
		821	F	Orange	Steelhead	79 cm	Damaged dorsal
		822	F	Orange	Steelhead	52 cm	Damaged tail and dorsal
		823	F	Orange	Steelhead	80 cm	Damaged dorsal
		824	F	Orange	Steelhead	77 cm	Net marks, damaged tail and dorsal
		825	F	Orange	Steelhead	78 cm	Net marks, damaged dorsal
		751	F	Orange	Steelhead	73 cm	Damaged tail and dorsal
		752	F	Orange	Steelhead	72 cm	Damaged dorsal (Prince Rupert Box 695 Tag #PRFVOA 5789)
		753	F	Orange	Steelhead	79 cm	Damaged dorsal and tail
		754	F	Orange	Steelhead	88 cm	Net marks, damaged gill
		755	F	Orange	Steelhead	82 cm	Net marks, damaged nose, tail and dorsal
		756	F	Orange	Steelhead	64 cm	Damaged tail
		757	F	Orange	Steelhead	76 cm	Net marks, damaged dorsal
		758	F	Orange	Steelhead	74 cm	Damaged tail and dorsal
		759	F	Orange	Steelhead	87 cm	Net marks, damaged dorsal
		760	F	Orange	Steelhead	65 cm	Net marks
		761	F	Orange	Steelhead	84 cm	Net marks, damaged tail and dorsal
	Aug.30/96	762	M	Orange	Coho	70 cm	Good
		763	F	Orange	Steelhead	85 cm	Damaged dorsal and tail
		764	F	Orange	Steelhead	70 cm	Net marks, damaged dorsal
		765	F	Orange	Steelhead	80 cm	Net marks, damaged tail and dorsal
		766	F	Orange	Spring	99 cm	Damaged dorsal and tail
		767	F	Orange	Steelhead	80 cm	Net marks, damaged tail and dorsal
		768	F	Orange	Steelhead	77 cm	Damaged head

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Location	Date	Tag #	Sex	Code	Species	Length	Comments
		769	F	Orange	Steelhead	80 cm	Damaged dorsal and tail
		770	F	Orange	Spring	90 cm	Net marks
		771	F	Orange	Steelhead	57 cm	Net marks
		772	F	Orange	Steelhead	66 cm	Damaged dorsal
		773	F	Orange	Steelhead	74 cm	Damaged dorsal and tail
		774	F	Orange	Spring	84 cm	Net marks
		775	M	Orange	Steelhead	96 cm	Good
		800	F	Orange	Steelhead	77 cm	Net marks, damaged dorsal
		799	F	Orange	Steelhead	57 cm	Damaged dorsal and tail
		798	F	Orange	Steelhead	65 cm	Good
		797	F	Orange	Steelhead	72 cm	Good
		796	F	Orange	Steelhead	75 cm	Damaged dorsal
		795	F	Orange	Steelhead	72 cm	Damaged tail and dorsal
		794	F	Orange	Steelhead	71 cm	Net marks, damaged tail and dorsal
		793	F	Orange	Steelhead	70 cm	Damaged tail and dorsal
		792	F	Orange	Steelhead	74 cm	Damaged tail and dorsal
		791	F	Orange	Steelhead	57 cm	Net marks, damaged dorsal
		790	F	Orange	Steelhead	73 cm	Net marks, damaged dorsal
		789	F	Orange	Steelhead	61 cm	Net marks, damaged dorsal
		788	F	Orange	Steelhead	74 cm	Net marks, damaged tail
		787	F	Orange	Steelhead	64 cm	Good
		786	F	Orange	Steelhead	63 cm	Good
		785	F	Orange	Coho	53 cm	Net marks
		784	F	Orange			Tagged with 785
		783	F	Orange	Steelhead	79 cm	Good
		782	F	Orange	Steelhead	71 cm	Good
		781	F	Orange	Steelhead	94 cm	Good
		780	F	Orange	Steelhead	61 cm	Good
		779	F	Orange	Steelhead	59 cm	Net marks, damaged dorsal and tail
		778	F	Orange	Steelhead	77 cm	Net marks, damaged dorsal and tail
		777	F	Orange	Steelhead	78 cm	Net marks, damaged dorsal and tail

Dip net Team:
Virginia Duncan, Charlene
Duncan, Penny Duncan

1996 Tagging Data

Wet'suwet'en Fisheries

Appendix E

Location	Date	Tag #	Sex	Code	Species	Length	Comments
		776	F	Orange	Steelhead	74 cm	Net marks, damaged dorsal
		726	F	Orange	Steelhead	73 cm	Net marks, damaged dorsal and tail
		727	F	Orange	Steelhead	77 cm	Net marks, damaged dorsal and tail
		728	F	Orange	Steelhead	69 cm	Net marks, damaged dorsal and tail
		729	F	Orange	Steelhead	50 cm	Net marks, damaged dorsal and tail
		730	F	Orange	Steelhead	58 cm	Net marks, damaged dorsal and tail
		731	F	Orange	Steelhead	76 cm	Net marks, damaged dorsal and tail
		732	F	Orange	Steelhead	82 cm	Net marks, damaged dorsal
		733	F	Orange	Steelhead	80 cm	Good
		734	F	Orange	Steelhead	80 cm	Damaged dorsal and caudal
		735	F	Orange	Coho	73 cm	Damaged dorsal and caudal
		736	F	Orange	Steelhead	78 cm	Net marks, damaged dorsal
		737	F	Orange	Steelhead	76 cm	Net marks, damaged gill and dorsal
		738	F	Orange	Steelhead	52 cm	Net marks, damaged dorsal
Moricetown Canyon	Sept.3/96		F	Gray	Steelhead	83 cm	Net marks, damaged dorsal and tail
			F	Gray	Coho	66 cm	Net marks
			F	Gray	Steelhead	69 cm	Good
			F	Gray	Steelhead	59 cm	Net marks, damaged dorsal and tail
			F	Gray	Steelhead	76 cm	Net marks, damaged dorsal and tail
			F	Gray	Coho	71 cm	Good
			F	Gray	Spring	96 cm	Net marks
			F	Gray	Steelhead	56 cm	Damaged dorsal and tail
			F	Gray	Steelhead	79 cm	Net marks, damaged dorsal and tail
			F	Gray	Coho	64 cm	Net marks, damaged dorsal and tail
			F	Gray	Steelhead	59 cm	Net marks, damaged dorsal and tail
			F	Gray	Steelhead	72 cm	Net marks, damaged dorsal and tail
			M	Gray	Coho	70 cm	Net marks
			F	Gray	Steelhead	60 cm	Net marks
			F	Gray	Spring	94 cm	Damaged dorsal
			F	Gray	Steelhead	71 cm	Net marks, damaged dorsal and tail

Dip net Team:
Virginia Duncan, Charlene
Duncan, Penny Duncan

1996 Tagging Data Wet'suwet'en Fisheries

Appendix E

Location	Date	Tag #	Sex	Code	Species	Length	Comments
			F	Gray	Steelhead	54 cm	Net marks, damaged gill, tail and dorsal
			M	Gray	Spring	83 cm	Net marks, damaged dorsal and tail
			F	Gray	Steelhead	76 cm	Good
			M	Gray	Steelhead	63 cm	Net marks, damaged dorsal
			F	Gray	Spring	90 cm	Good
			F	Gray	Steelhead	73 cm	Damaged tail
			M	Gray	Steelhead	70 cm	Net marks, damaged tail
			F	Gray	Coho	68 cm	Good
			F	Gray	Coho	70 cm	Good (Hatchery)
			F	Gray	Steelhead	74 cm	Net marks, damaged dorsal
			F	Gray	Coho	61 cm	Net marks, damaged dorsal and tail
			F	Gray	Steelhead	79 cm	Net marks, damaged mouth, tail and dorsal
			F	Gray	Steelhead	55 cm	Net marks, damaged gill and tail
			F	Gray	Steelhead	73 cm	Net marks, damaged dorsal and tail
			F	Gray	Steelhead	73 cm	Net marks, damaged dorsal and tail, eel mark
			F	Gray	Steelhead	62 cm	Net marks, damaged dorsal
			M	Gray	Steelhead	68 cm	Damaged mouth and dorsal
			F	Gray	Coho	55 cm	Net marks
			F	Gray	Coho	68 cm	Net marks, damaged mouth and dorsal
			F	Gray	Coho	60 cm	Good
			F	Gray	Steelhead	76 cm	Net marks
			F	Gray	Steelhead	61 cm	Net marks, damaged gill, dorsal and tail
			F	Gray	Steelhead	70 cm	Net marks, damaged gill
			F	Gray	Steelhead	72 cm	Damaged tail and dorsal
			F	Gray	Coho	64 cm	Damaged dorsal
			M	Gray	Steelhead	68 cm	Good
			F	Gray	Spring	91 cm	Eel mark, net marks, damaged dorsal and tail
			F	Gray	Steelhead	59 cm	Net marks, damaged dorsal and tail
			M	Gray	Steelhead	72 cm	Net marks, damaged dorsal and tail
			F	Gray	Steelhead	53 cm	Net marks
			F	Gray	Steelhead	78 cm	Net marks, damaged dorsal and tail

Dip net Team:
Virginia Duncan, Charlene
Duncan, Penny Duncan

1996 Tagging Data

Wet'suwet'en Fisheries

Appendix E

Location	Date	Tag #	Sex	Color	Species	Length	Comments
			F	Gray	Steelhead	73 cm	Net marks, damaged dorsal and tail
			F	Gray	Steelhead	69 cm	Net marks
			F	Gray	Steelhead	59 cm	Damaged tail and dorsal
			F	Gray	Steelhead	75 cm	Damaged tail and dorsal
			F	Gray	Steelhead	72 cm	Damaged tail and dorsal
			F	Gray	Steelhead	80 cm	Damaged dorsal
			F	Gray	Steelhead	77 cm	Good (Prince Rupert Box 695 Tag #PRFVOA 5786)
			F	Gray	Steelhead	74 cm	Damaged tail
			F	Gray	Steelhead	81 cm	Net marks, damaged dorsal and tail
	Sept.6/96		F	Gray	Coho	80 cm	Not tagged
			F	Gray	Steelhead	74 cm	Not tagged
			F	Gray	Coho	68 cm	Good
			F	Gray	Steelhead		Damaged gill
			F	Gray	Coho	60 cm	Good
			F	Gray	Steelhead	72 cm	Good
			F	Gray	Steelhead	60 cm	Gaff mark under chin
			F	Gray	Steelhead	67 cm	Good
			M	Gray	Steelhead	76 cm	Good
			F	Gray	Steelhead	65 cm	Good
			F	Gray	Spring	86 cm	Good
			F	Gray	Steelhead	70 cm	Good
Moricetown Canyon	Sept.11/96		F	Yellow	Coho	59 cm	Damaged dorsal
			F	Yellow	Steelhead	76 cm	Damaged dorsal and tail
			F	Yellow	Steelhead	87 cm	Good
			F	Yellow	Steelhead	62 cm	Damaged dorsal, tail and gill
			F	Yellow	Steelhead	73 cm	Damaged dorsal
			F	Yellow	Steelhead	72 cm	Good
			F	Yellow	Steelhead	62 cm	Damaged dorsal, tail and gill

Dip net Team:
Virginia Duncan, Charlene
Duncan, Penny Duncan

1996 Tagging Data

Wet'suwet'en Fisheries

Appendix E

Location	Date	Tag #	Sex	Code	Species	Length	Comments
	Sept.13/96		M	Yellow	Coho	72 cm	Damaged tail
			F	Yellow	Steelhead	76 cm	Damaged dorsal
			F	Yellow	Steelhead	77 cm	Good
			F	Yellow	Steelhead	76 cm	Damaged tail
			F	Yellow	Steelhead	75 cm	Damaged tail and dorsal
			F	Yellow	Steelhead	85 cm	Good
			F	Yellow	Steelhead	75 cm	Damaged dorsal
			F	Yellow	Steelhead	66 cm	Damaged eye, tail and dorsal
			F	Yellow	Steelhead	92 cm	Eel mark, damaged mouth and tail
			F	Yellow	Steelhead	72 cm	Good (M.O.E. Smithers Bag 5000 Tag # S05136)
			F	Yellow	Steelhead	62 cm	Damaged dorsal and tail
			F	Yellow	Steelhead	74 cm	Damaged tail and dorsal
			F	Yellow	Steelhead	76 cm	Damaged tail and dorsal
			F	Yellow	Steelhead	87 cm	Damaged tail
			F	Yellow	Steelhead	59 cm	Net marks, damaged tail and dorsal
			F	Yellow	Steelhead	61 cm	Good
			F	Yellow	Steelhead	81 cm	Good
Moricetown Canyon	Sept.16/96		F	Green	Steelhead	74 cm	Damaged dorsal and tail
	Sept.18/96		F	Green	Steelhead	53 cm	Net marks, damaged dorsal and tail
			F	Green	Sockeye (Very red)	54 cm	Eel mark, damaged gill, tail and dorsal
Moricetown Canyon	Sept.27/96		F	Green	Steelhead	83 cm	Good
			F	Green	Steelhead	84 cm	Damaged tail and hook marks

Taggers: (Dip net)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Coho Tags Moricetown Canyon

Appendix F

Date	Length	Sex	Color	Number	Fish Condition	Adipose
1997 Dip Net Coho Tags						
4-Aug			Green			
6-Aug	46 F		Green	2 tags	Good	no clips
7-Aug	44 F		Green		Good	no clips
7-Aug	61 F		Green		Good	no clips
7-Aug	61 F		Green	#1	Net Marks	no clips
8-Aug	51 F		Green		2 Dorsal, net marks	no clips
8-Aug	56		Green		3 Dorsal, net marks	no clips
8-Aug	51 F		Green		4 Net marks	no clips
8-Aug	73 F		Green		5 Good	no clips
8-Aug	64 M		Green		6 Good	no clips
8-Aug	45 F		Green		7 Net marks	no clips
8-Aug	48 F		Green		8 Net marks	no clips
11-Aug	49 F		White		Net marks	no clips
11-Aug	70 F		White		dorsal,anal,net marks, gill	no clips
11-Aug	48 F		White		dorsal, anal net	no clips
11-Aug	52 F		White		eye tail , net	no clips
11-Aug	51 F		White	ltblue tag	good	no clips
11-Aug	51 F		White		dorsal, net	no clips
12-Aug	53 F		White	#9	net	no clips
12-Aug	50 F		White		10 dorsal, net	no clips
12-Aug	43 F		Green		11 dorsal, net, gaff, gill	no clips
12-Aug	44 F		White	Lost	good	no clips
13-Aug	39 F		White		12 net lice, gaff	no clips
13-Aug	43 F		White	lt blue tag	net	no clips
13-Aug	48 F		White		13 net lice	no clips
13-Aug	54 M		White		14 net	no clips
14-Aug	51 F		White		15 net	no clips
14-Aug	40 F		White		16 net	no clips
14-Aug	43 F		White		17 gaff, net	no clips
14-Aug	43 F		White		18 net	no clips
14-Aug	54 F		White		19 net	no clips
14-Aug	49 M		White		20 net lice	no clips

Taggers: (Dip net)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Coho Tags Moricetown Canyon

Appendix F

Date	Length	Sex	Color	Number	Fish Condition	Adipose
15-Aug	41	F	White		21 dorsal, net	no clips
15-Aug	51	F	White		22 net	no clips
15-Aug	LOST	LOST	White		23 damaged head, net	no clips
15-Aug	54	M	White		24 net	no clips
18-Aug	72	F	Yellow		25 net	no clips
18-Aug	58	F	Yellow		26 net gill	no clips
18-Aug	68	F	Yellow		27 net	no clips
18-Aug	53	F	Yellow		28 net	no clips
18-Aug	42	F	Yellow		29 net	no clips
18-Aug	58	F	Yellow		30	no clips
18-Aug	49	M	Yellow		31 net	no clips
18-Aug	67	M	Yellow		32 net	no clips
18-Aug	56	M	Yellow		33 net	no clips
18-Aug	55	F	Yellow		34 line near dorsal, scar	no clips
19-Aug	38	F	Yellow		35 net	no clips
19-Aug	63	F	Yellow		net	no clips
19-Aug	56	M	Yellow		36 net	no clips
19-Aug	42	F	Yellow		37 net	no clips
19-Aug	57	F	Yellow		38 good	no clips
19-Aug	67	M	Yellow	already tagged #39		no clips
19-Aug	41	F	Yellow		40 lice	no clips
19-Aug	56	M	Yellow		41 net	no clips
19-Aug	48	F	Yellow		42 eyenet	no clips
19-Aug	64	F	Yellow		43 net	no clips
19-Aug	47	M	Yellow		44 netgaff	no clips
19-Aug	58	F	Yellow		45 net	no clips
19-Aug	45	F	Yellow		46 lice	no clips
19-Aug	56	F	Yellow		47 net	no clips
19-Aug	59	M	Yellow		48 net	no clips
19-Aug	61	F	Yellow		49 nipped tail, net	no clips
19-Aug	52	M	Yellow		50 head damage	no clips
20-Aug	54	F	Yellow		net	no clips
20-Aug	44	F	Yellow		net	no clips

Taggers: (Dip net)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Coho Tags Moricetown Canyon

Appendix F

Date	Length	Sex	Color	Number	Fish Condition	Adipose
20-Aug	66 F		Yellow		net	no clips
20-Aug	59 M		Yellow		net	no clips
20-Aug	54 F		Orange	128	nmet	no clips
20-Aug	51 M		Yellow		net	no clips
20-Aug	74 F		Yellow		net nose	no clips
20-Aug	70 M		Yellow		gaff, net	no clips
20-Aug	43 F		Yellow		net	no clips
20-Aug	60 M		Yellow		net	no clips
20-Aug	62 M		Yellow		net	no clips
20-Aug	42 F		Yellow		net	no clips
20-Aug	68 F		Yellow		51 net	no clips
20-Aug	58 M		Yellow		52 net lice	no clips
20-Aug	48 F		Yellow		53 net	no clips
20-Aug	62 F		Yellow	recaptured whit tag	net	no clips
20-Aug	66 F		Yellow		54 net	no clips
20-Aug	51 M		Yellow		55 net	no clips
21-Aug	67 M		Yellow		net	no clips
21-Aug	55 M		Yellow		56 tail, net	no clips
21-Aug	66 M		Yellow		57 net	no clips
21-Aug	71 M		Yellow		58 net	no clips
21-Aug	63 M		Yellow		59 net	no clips
21-Aug		M	Yellow		60 net	no clips
21-Aug	51 F		Yellow		61 net	no clips
21-Aug	60 F		Yellow		62 net	no clips
21-Aug	51 F		Yellow		63 net	no clips
21-Aug	57 M		Yellow		64 eyenet, missing anal fin	no clips
21-Aug	68 M		Yellow		65 net	no clips
21-Aug	54 M		Yellow		66 lice, net	no clips
21-Aug	70 M		Yellow		67 good	no clips
21-Aug	64 M		Yellow		68 good	no clips
21-Aug	60 F		Yellow		69 netdorsal	no clips
21-Aug	69 M		Yellow		70 net all gills sliced	no clips
21-Aug	60 M		Yellow		71 net	no clips

Taggers: (Dip net)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Coho Tags Moricetown Canyon

Appendix F

Date	Length	Sex	Color	Number	Fish Condition	Adipose
21-Aug	54	F	Yellow		72 net	no clips
21-Aug	43	F	Yellow		73 net lice	no clips
21-Aug	59	F	Yellow		net bottom fin	no clips
21-Aug	47	F	Yellow		74 net	no clips
21-Aug	56	F	Yellow		75 net	no clips
21-Aug	64	M	Yellow		76 net	no clips
21-Aug	67	M	Yellow		77 net	no clips
21-Aug	64	M	Yellow		78 net	no clips
21-Aug	56	M	Yellow	recaptured, yellow tag		no clips
21-Aug	62	F	Yellow		79 net	no clips
22-Aug	62	F	Yellow		80 net	no clips
22-Aug	54	F	Yellow		81 net	no clips
22-Aug	60	M	Yellow		82 net	no clips
22-Aug	69	M	Yellow		83 net	no clips
22-Aug	51	M	Yellow		84 net	no clips
22-Aug	63	M	Yellow		85 net lip torn	no clips
22-Aug	72	M	Yellow		86 net cut lip	no clips
22-Aug	72	M	Yellow		87 net	no clips
22-Aug	45	M	Yellow		88 net	no clips
22-Aug	50	M	Yellow		89 net	no clips
22-Aug	45	F	Yellow		90 net	no clips
22-Aug	65	F	Yellow		91 net	no clips
22-Aug	42	F	Yellow		92 nettail	no clips
22-Aug	55	M	Yellow		93 net	no clips
22-Aug	64	M	Yellow	recapture white tag	net	no clips
22-Aug	68	F	Yellow		94 net	no clips
22-Aug	46	F	Yellow		net	no clips
22-Aug	69	M	Yellow		net	no clips
22-Aug	59	M	Yellow		net	no clips
22-Aug	67	F	Yellow		net	no clips
22-Aug	46	F	Yellow		good	no clips
22-Aug	58	F	Yellow		net	no clips
23-Aug	47	F	Yellow		right gill	no clips

Taggers: (Dip net)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Coho Tags Moricetown Canyon

Appendix F

Date	Length	Sex	Color	Number	Fish Condition	Adipose
23-Aug	43 F		Yellow		net	no clips
23-Aug	46 F		Yellow		net	no clips
23-Aug	46 F		Yellow		net	no clips
23-Aug	57 M		Yellow		net	no clips
23-Aug	60 F		Yellow		net	no clips
23-Aug	69 M		Yellow		net	no clips
23-Aug	66 M		Yellow		net	no clips
23-Aug	56 F		Yellow		net	no clips
23-Aug	71 M		Yellow		net	no clips
23-Aug	56 M		Yellow		good	no clips
23-Aug	68 F		Yellow		dorsal,tail,net	no clips
23-Aug	67 F		Yellow		nettail	no clips
23-Aug	68 M		Yellow		netbruise bottom fin	no clips
23-Aug	66 M		Yellow		nettail,nose,dorsal	no clips
23-Aug	62 M		Yellow	95	net	no clips
23-Aug	46 F		Yellow		net	no clips
23-Aug	43 F		Yellow	96	good	no clips
23-Aug	42 F		Yellow		net	no clips
23-Aug	50 M		Yellow		net	no clips
23-Aug	59 M		Yellow		net	no clips
23-Aug	61 M		Yellow		good	no clips
23-Aug	45 F		Yellow	died after release	net	no clips
23-Aug	42 F		Yellow		net	no clips
23-Aug	66 F		Yellow		net	no clips
23-Aug	53 M		Yellow		net	no clips
23-Aug	53 F		Yellow		net	no clips
23-Aug	72 M		Yellow		good	no clips
23-Aug	73 M		Yellow		net	no clips
23-Aug	69 F		Yellow		net	no clips
23-Aug	43 M		Yellow	recapture white tag	net	no clips
24-Aug	54 F		Yellow		99 net	no clips

Taggers: (Dip net)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Coho Tags Moricetown Canyon

Appendix F

Date	Length	Sex	Color	Number	Fish Condition	Adipose
24-Aug	56 F		Yellow		97 net	no clips
24-Aug	43 F		Yellow	98 yellow	net	no clips
24-Aug	72 M		Yellow		100 net	no clips
24-Aug	55 M		Yellow		101 net	no clips
24-Aug	65 M		Yellow		102 net	no clips
24-Aug	56 F		Yellow	recap. yellow tag	net	no clips
24-Aug	70 M		Yellow		net	no clips
24-Aug	50 M		Yellow		good	no clips
24-Aug	46 F		Yellow		103 net	no clips
25-Aug	52 F		Red		104 net	no clips
25-Aug	64 F		Red		netgaff	no clips
25-Aug	66 M		Red		105 net	no clips
25-Aug	45 F		Red		net	no clips
26-Aug	52 M		Red		106 net	no clips
26-Aug	55 M		Red		107 eelnet, all red fins	no clips
26-Aug	46 F		Red		108 good	no clips
26-Aug	69 F		Red		109 net	no clips
26-Aug	76 M		Red		110 net	no clips
26-Aug	62 M		Red		111 net	adipose clipped
26-Aug	65 M		Red		112 net	no clips
26-Aug	59 M		Red		113 net	no clips
26-Aug	73 M		Red		114 net	no clips
26-Aug	56 M		Red		115 nose, net	no clips
26-Aug	52 M		Red		116 net	no clips
26-Aug	67 M		Red		117 net	no clips
26-Aug	53 M		Red		118 net	no clips
26-Aug	55 M		Red		119 good	no clips
27-Aug	69 M		Red		120 net	no clips
27-Aug	53 M		Red		121 net	no clips
27-Aug	62 M		Red		122 net	no clips
27-Aug	62 M		Red		123 net	no clips
27-Aug	42 F		Red	recapture 124	net	adipose hole
27-Aug	48 M		Red	lost 125	badly scraped up	no clips
27-Aug	60 M		Red		126 netgill	no clips

Taggers: (Dip net)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Coho Tags Moricetown Canyon

Appendix F

Date	Length	Sex	Color	Number	Fish Condition	Adipose
27-Aug	71 M		Red		127 netdorsal	no clips
27-Aug	70 M		Red		cheek torn	no clips
27-Aug	64 M		Red		128 net	no clips
27-Aug	73 F		Red		129 net	no clips
27-Aug	68 M		Red		net	no clips
28-Aug	65 M		Red	MOE C03 705 clipped tail	netleft gill	no clips
28-Aug	69 F		Red		net	no clips
28-Aug	72 M		Red		netnose	no clips
28-Aug	66 M		Red		net	no clips
28-Aug	63 M		Red		net	no clips
28-Aug	65 M		Red		net	no clips
28-Aug	69 M		Red	recaptured from seiners	net	punched a hole
28-Aug	74 M		Red		net	no clips
28-Aug	78 M		Red		net	no clips
28-Aug	63 M		Red		net	no clips
28-Aug	69 M		Red		net	no clips
28-Aug	56 F		Red		good	no clips
28-Aug	54 M		Red		netgaff	no clips
28-Aug	49 M		Red		neteel	no clips
2-Sep	70 F		Grey	#98	dorsal,net	no clips
2-Sep	65 M		Grey	recapture,red tag #130	netboth eyes bulging	adipose damage
3-Sep	72 M		Grey		131 net	no clips
3-Sep	66 M		Grey		132 netmouth	no clips
4-Sep	57 M		Grey		133 nethead	no clips
4-Sep	72 M		Grey		good	no clips

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Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix G

Date	Tag #	Sex	Length	Marks
8-Aug	103	F	51	NET
	104	F	73	NETclipped tail
	105	F	60	good
	106	F	55	netdorsal
12-Aug	107	F	53	good
	108	F	70	net
	109	F	63	hook,anal,net
13-Aug	110	F	67	good
	111	F	72	net
14-Aug	112	F	53	netdorsal
	113	F	54	net
	114	F	58	netdorsal,side,clipped tail
	115	F	56	netdorsal
	116	F	72	good
	117	F	70	net
	118	F	51	net
	119	F	53	net
15-Aug	120	F	50	net
	121	F	73	net
	122	F	78	net
	123	F	85	net
	124	F	83	net
	125	F	68	netdorsal
18-Aug	126	M	60	net
	127			LOST
	128	F	58	good
	129	F	56	dorsal, net
	131	F	56	net
	132	F	67	netdorsal
	133	F	56	good

Date	Tag	Length
97-09-11	GREY	58
97-09-11	GREY	64
97-09-11	GREY	65
97-09-11	GREY	62
97-09-11	GREY	72
97-09-11	GREY	67
97-09-11	GREY	65
97-09-13	GREY	67
97-09-11	GREY	62
97-09-11	GREY	67
97-09-11	GREY	76
97-09-11	GREY	77
97-09-11	GREY	63
97-09-13	GREY	68
97-09-13	GREY	63
97-09-10	GREY	
97-09-12	GREY	68
97-09-12	GREY	53
97-09-12	GREY	66
97-09-12	GREY	63
97-09-12	GREY	60
97-09-12	GREY	65
97-09-13	GREY	56
97-09-12	GREY	67
97-09-12	GREY	69
97-09-12	GREY	73
97-09-13	GREY	67
97-09-10	GREY	63
97-09-10	GREY	72
97-09-10	GREY	61
97-09-09	GREY	69
97-09-13	GREY	60
97-09-13	GREY	67
97-09-09	GREY	73
97-09-09	GREY	70
97-09-09	GREY	69
97-09-11	GREY	
97-09-09	GREY	56
97-09-13	GREY	64

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Morictown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
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Appendix H: 1997 Steelhead Tags: Dip Net Team 1

8-Aug	103 F		51 NET	
	104 F		73 NET	clipped tail
	105 F		60	good
	106 F		55	netdorsal
12-Aug	107 F		53	good
	108 F		70	net
	109 F		63	hook,anal,net
13-Aug	110 F		67	good
	111 F		72	net
14-Aug	112 F		53	netdorsal
	113 F		54	net
	114 F		58	netdorsal,side,clipped tail
	115 F		56	netdorsal
	116 F		72	good
	117 F		70	net
	118 F		51	net
	119 F		53	net
15-Aug	120 F		50	net
	121 F		73	net
	122 F		78	net
	123 F		85	net
	124 F		83	net
	125 F		68	netdorsal
18-Aug	126 M		60	net
	127	LOST		
	128 F		58	good
	129 F		56	dorsal, net
	131 F		56	net

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	132	F	67	netdorsal
	133	F	56	good
	134	F	76	net
	135	F	76	good
	136	F	68	gaff
	137	F	80	gaff,net
	138	F	56	net
	139	F	70	gaffontail
19-Aug	140	F	79	good
	141	M	56	good
	142	F	59	good
	143	F	56	net
	144	F	57	net
	145	F	63	good net
	146	F	55	net
	147	F	70	net
	148	M	52	good
	149	F	70	net
	150	F	66	net
	961	F	56	net
	962	F	72	net
	963	F	54	dorsal,anal,net
	964	F	58	good
	965	F	76	net
	966	F	71	net
20-Aug	967	F	69	net
	968	F	75	net
	969	F	76	net
	970	F	53	net

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Morictown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	971	F		lost
	972	F	56	net
	973	F	57	net
	974	FF	51	net
	975	F	66	gill,net
	1169	F	70	net
	1127	F	58	netdorsal
	1128			
	1129	F	77	head,net
	1130	F	67	head,net
	1131	F	54	gill,net
	1132	F	71	nose,net,dorsal
	1133	F	51	net
lost		F	67	nose,net,dorsal
	1136	F	72	net
	1137	F	77	net
	1138	F	54	net
	1139	F	72	net
	1140	F	78	net
	1141	F	83	net
	1142	F	80	good
	1143	F	71	net
	1144	F	69	net
	1145	F	85	net
	1146	F	68	good
	1147	F	81	net
	1148	F	51	good
	1149	F	56	net
	1150	F	79	net

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	short white	M	58 net	
	snwt	M	51 net	
	shwt	F	60 net	Marked
	shwt	F	85 good	Length
	shwt	F	74 net	
	shwt	F	78 good	
	shwt	F	53 net	
21-Aug	shwt	F	62 net	
	shwt	M	60 net	
	shwt	M	74 net	
	shwt	F	76 net	
	shwt	F	55 net	
	shwt	F	61 net	
	shwt	F	60 net	
	shwt	F	70 net	
	shwt	F	62 nethead	
	shwt	F	71 net	
	shwt	F	61 good	
	lost	F		
	lost	F		
	SHWT	F	72 net	
	lost	F		
	151	F	69 scratch	
	lost			
	152	F	66 net	
	153	F	70 net	
	154	F	79 net	
	155	F	52 net	
	lost			

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Morictown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	lost	F	83 net	
	156	F	72 scratch	
	157	F	59 net	
	158	F	48 net	
	159	F	74 net	
	161	F	89 net	
	160	F	69 net	
	162	F	71 net	
	163	F	71 net	
	164	F	71 net	
	165	F	77 good	
	166	F	76 net	
	167	F	71 net	
	168	F	78 net	
	169	F	71 net	
	170	F	55 net	
	171	F	60 net	
	172	F	72 net	
	173	F	70 net	
	174	F	70 side,net	
	175	F	66 dorsal,net	
	176	F	76 good	
	177	F	52 good	
	178	F	54 net	
	179	F	57 net	
	180	F	71 net	
	181	F	82 netdorsal	
	182	F	78 netgaff	
	183	M	80 netdorsal	

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Morictown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	184	M	73	netdorsal
	185	F	59	netdorsal
	186	M	76	good
	187	F	58	netright eye
	188	F	68	netcheek
	189	F	79	good
	190	F	69	good
	191	FF	54	dorsal
	192	F	58	net
	193	F	71	net
	194	F	73	net
	195	F	82	side,net,tail
	196	F	75	nethead,back
	197	F	69	good
	198	F	48	dorsal,net,gill
	199	F	67	net
	200	F	71	net
	351	F	49	net
	352	F	74	netdorsal
	353	F	73	netdorsal
	354	M	72	good
	355	F	60	dorsal,net
	356	F	70	dorsal,net
	357	F	54	net
	358	F	54	good
	359	F	48	nettail,dorsal
	360	F	54	net
	361	F	52	netdorsal,mouth
	362	F	70	nettail

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Morictown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	363	F	84 net	
	364	F	69 net	
	365	F	75 net	
	367	F	72 tail,net	
	368	M	81 good	
	369	F	78 net	
	370	F	78 net	
	371	F	56 dorsal,net	
	372	F	78 eyenet	
	373	F	74 net	
	374	F	69 neteye,dorsal	
	375	F	78 good	
	376	F	51 net	Died
	377	F		
	378	F	72 dorsal,net	
	379	F	68 dorsal,net	
	380	F	73 net	
	381	F	70 net	
22-Aug	382	F	59 net	
	383	F	74 net	
	384	F	82 net	
	385	F	71 torn lip	
	386	F	71 net	
	387	F	61 net	
	388	F	73 gaff	
	389	F	58 head,net	
	390	F	55 hole,head	
	391	F	56 net	
	392	F	43 net	

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Morictown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	393	F	50	net
	394	F	56	net
	395	F	65	netright gash
	396	F	78	good
	397	F	52	gaff
	398	F	55	net
	399	F	53	net
	400	F	69	net
	851	F	72	nose,gill
	852	F	52	net
	853	F	78	netmouth
	854	F	55	tail,net
	855	F	58	dorsal,net
	856	F	74	net
	857	F	52	lice,net,dorsal
	858	F	72	netmouth
	859	F	61	net
	860	F	63	net
	861	F	55	dorsal,net
	862	F	73	good
	863	F	64	gaff
	864	F	71	net
	865	F	55	netdorsal
	866	F	56	netdorsal
	867	F	63	dorsal,net
	868	F	53	net
	869	F	71	netdorsal
	870	F	78	dorsal,net,gill
	871	F	58	net

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	872	F	60 net	
	873	F	77 dorsal,head,net	
	874	F	55 netdorsal	
	875	F	73 nettail,mouth	
	978	F	62 net	Died
	976/977	F	66 net	
	979	F	54 net	
	980	F	56 net	
	981	F	81 net	
	982	F	56 net	
	983	F	58 net	
	984	F	77 net	
	985	F	76 net	
	lost	F	71 good	
	987	F	55 net	
23-Aug	988	F	80 net	
	989	F	74 net	
	990	F	71 net	
	991	F	51 net	
	lost	F	nt	
	993	F	63 good	
	994	F	54 net	
	995	F	56 good	
	996	F	71 net	
	997	F	71 good	
	998	F	66 net	
	999	F	69 net	
	1000	F	66 net	
	447	F	53 net	

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	593	F	52 good	
	723	F	73 net	
	832	F	62 net	
	952	FF	76 net	
	950	F	73 good	
	724	F	46 good	
	725	F	45 good	
24-Aug	484	F	56 net	
	485	F	72 net	
	486	F	61 good	
	487	F	53 net	
	488	F	70 netdorsal	
	561	F	71 dorsal,net	
	489	F	69 net	
	490	F	79 net	
	583/584	F	64 net	
	565	F	82 net	
	566	F	73 net	
	491	F	78 netmouth	
	492	F	49 dorsal	
	493	F	71 net	
	494	F	67 net	
	495	F	65 net	
	496	F	71 net	
	497	F	77 net	
	498	F	76 net	
	499	F	69 net	
	500	F	79 net	
	567	F	71 net	

Taggers: (Dip nets)
 Virginia Duncan, Charlene Duncan,
 Ron Pierre

1997 Steelhead Tags
 Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	568	F	73 net	Tag #
	569	M	78 net	
	570	F	54 net	
	571	F	73 net	Length
	575	F	56 net	Mark
	572	F	60 good	
25-Aug	573	F	76 net	
	574	M	72 net	
	shwt	F	60 mouth,net	
	shwt	F	71 net	
	shwt	F	74 net	
	shwt	F	75 net	
	shwt	F	71 good	
	shwt	F	73 scratch	
	shwt	F	63 good	
	shwt	M	84 net	
	shwt	M	85 good	
	shwt	F	68 good	
	shwt	F	79 net	
	shwt	F	71 scratch	
	shwt	F	78 netdorsal	
	shwt	F	74 tail,dorsal	
	shwt	F	71 gaff	
	shwt	F	52 net	
	shwt	M	71 nettail	
	shwt	F	76 net	
	MOE7500	F	71 netdorsal	
	7499	F	75 dorsal,net	
	7498	M	72 good	

Taggers: (Dip nets)
 Virginia Duncan, Charlene Duncan,
 Ron Pierre

1997 Steelhead Tags
 Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7497	F	62 net	
	7496	F	70 net	
	7495	F	78 netdorsal	Marked
	7494	F	57 net	Length
	7493	F	70 dorsal,net	
	7492	F	76 net	
	7491	F	69 net	
	7490	M	86 net	
	7489	F	83 net	
	7488	F	53 net	
	7487	F	63 net	
	7486	F	64 net	
	7485	F	52 net	
	7484	F	70 neteye	
	7483	F	71 scratch	
	7482	F	86 net	
	7481	F	61 net	
26-Aug	7479	F	56 net	
	7478			
	7477	F	69 net	
	7476	M	57 net	
	7475	F	70 net	
	7474	M	90 net	
	7473	M	52 net	
	7472		net	
	7471	F	76 net	
	7470	M	80 nose,net	

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Morictown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7469	M	79	net
	7468	F	54	good
	7467	F	74	net
	7466	F	52	net
	7465	F	53	net
	7464	F	71	net
	7463	F	84	good
	7462	M	76	good
	7461	F	76	net
	7460	F	71	net
	7459	M	56	net
	7458	M	88	good
	7457	M	54	net
	7456	F	71	net
	7455	M	73	netgaff
	7454	F	70	net
	7453	M	56	net
	7452	F	76	dorsal,net,mouth
	7451	F	79	netmarks,cheek torn
	7450	M	56	net
	7449	F	56	claw mark
	7448	M	74	net
	7447	F	73	net
	7446	F	55	net
	7445	F	55	net
	7444	F	70	net
	7443	M	54	net
	7442	F	55	gill,net
	7441	F	80	nettail

Recapture

Taggers: (Dip nets)
 Virginia Duncan, Charlene Duncan,
 Ron Pierre

1997 Steelhead Tags
 Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7440	F	58 net	
	7439	M	72 net	
	7438	F	48 net	Recapture
	7437	F	72 net	
	7436	F	56 net	
	7435	M	52 net	
	7434	M	81 net	
	7433	M	60 net	
	7432	F	88 good	
	7431	F	72 netdorsal	
	7430	M	62 net	
	7429	F	51 net	
	7428	F	71 net	
	7427	F	52 net	
	7426	M	71 net	
	7425	F	50 net	
	7424	F	80 net	
	7423	F	lost	
	7422	F	72 net	
	7421	F	78 net	
	7420	F	72 net	
	7419	M	75 net	
	7418	F	54 net	
	7417	F	69 net	
	7416	F	56 netdorsal	
	7415	F	70 dorsal,net,tail	
	7414	M	73 net	
	7413	F	77 nose scratch,net'	
	7412	F	71 net	

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7411	M	89 net	gaff, dorsal
	7410	F	83	net
	7409	F	73	nettorn cheek
27-Aug	7408	F	77	net
	7407	M	72	net
	7406	M	92	net
	7405	F	74	net
	7404	F	74	net
	7403	M	58	net
	7402	F	74	net
	7401	F	80	net
	7400	M	56	net
	7399	F	54	net'
	7398	F	83	net'
	7397	F	54	net
	7396	F	74	net
	7395	F	63	net
	7394	F	83	net
	7393	M	64	good
	7392	M	83	good
	7391	F	68	net'
	7390	F	76	net
	7389	M	77	net
	7388	F	62	good
	7387	M	63	net
	7386	M	69	net
	7385	F	69	net
	7384	F	70	netgill
	7381	M	71	gaff

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7383	F	73 net	
	7380	F	72 net	
	7382			
	7379	M	58 gill	
	7378	M	76 net	
	7377	F	72 net	
	7376	F	76 net	
	7375	F	75 net	
	7374	F	58 net	
	7373	F	56 net	
	7372	M	80 net	
	7371	F	57 good	
	7370	M	56 net	
	7369	M	73 net	
	7368	F	73 net	
	7367	F	72 net	
	7366	F	63 net	
	7365	F	52 net	
	7364	F	67 net	
	7363	F	70 netdorsal	
	7362	F	81 net	
	7361	F	55 net	
	7360	F	56 netdorsal	
	7359	F	71 netdorsal	
	7358	F	72 good	
	7357	F	51 net	
	7356	F	53 dorsal,net	
	7355	F	72 net	
	7354	F	72 netnose	

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Morictown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7353	F	72	netgaff,dorsal
	7352	F	54	net
	7351	F	80	net
	7501	F	70	netdorsal
	7502	F	48	gill,dorsal,net
	7503	F	55	dorsal,net
	7504	F	81	net
	7505	F	51	good
	7506	F	65	net
	7507	F	73	netdorsal,adipose
	7508	F	72	net'
	7509	M	82	net
	7510	F	73	dorsal,net
	7511	M	54	dorsal,net
	7512	M	70	net
	7513	F	67	net
	7514	F	78	dorsal,net
	7515	M	74	net
	7516	M	72	net
	7517	M	74	good
	7518	F	74	net
	7519	F	48	net
	7520	F	72	good
	7521	F	53	dorsal,net
	7522	M	66	net
	7523	F	53	net
	7524	M	77	net
	7525	F	48	dorsal,net
	7526	M	79	net

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7527	M	52 net	
	7528	M	71 net	
	7529	M	79 net	
	7530	M	81 net	
	7531	M	73 net	
	7532	F	80 net	
	7533	F	73 net	
	7534	F	74 net	
	7535			
	7536	F	63 netcheek	
	7537	F	73 net	
	7538		77	
	7539	M	77 net	
	7540	F	82 net	
	7541	M	92 net	
	7542	F	74 netdorsal	
	7543	M	80 dorsal,tail,mouth	
	7544	M	86 dorsal,net	
	7545	M	64 net	
	7546	F	72 netbottom,tail	
	7547	F	73 net	
	7548	F	74 head,net	
	7549	M	56 net	
28-Aug	7550	M	90 net	
	7551	M	82 net	
	7552	F	70 net	
	7553	M	77 net	
	7554	M	75 net	
	7555	F	71 net	

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7556	M	83 net	
	7557	M	81 net	
	7558	F	83 net	
	7559	F	81 net	
	7560	F	79 net	
	7561	F	56 net	
	7562	M	55 net	
	7563	F	57 net	
	7564	M	74 net	
	7565	M	55 net	
	7566	M	66 net	
	7567	F	76 net	
	7568	F	74 net	
	7569	F	58 net	
	7570	M	74 good	
	7571	F	74 net	
	7572	M	58 net	
	7573	F	78 net	
	7574	M	56 net	
	7575	F	74 net	
	7576	F	70 net'	
	7577	F	74 good	
	7578	F	75 eyes,net	
	7579	F	76 net	
	7580	F	78 net	
	7581	F	77 net	
	7582	M	72 net	
	7583	M	71 net	
	7584	M	82 net	

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7585	M	58 net	
	7586	M	81 net	
	7587	F	70 net	Marka
	7588	F	76 net	Length
	7589	F	52 net	
	7590	F	74 net	
	7591	M	51 net	
	7592	M	73 net	
	7593	M	78 eelnet	
	7594	M	54 net	
	7595	F	73 net	
	7596	M	82 gaff,net	
	7597	F	88 net	
	7598	M	83 net	
	7599	F	78 net	
	7701	F	74 net	
	7725	F	52 net	
	7702	F	51 net	
	7703	M	54 net	
	7704	M	80 good	
	7705	M	56 net	
	7706	M	79 net	
	7707	F	55 net	
	7708	F	56 net	
	7709	M	74 neteel	
	7710	F	79 net	
	7711	F	53 net	
	7712	F	78 net	
	7713	F	80 net	

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7714	F	79 net	
	7715	F	74 net	
	7716	F	69 net	
	7717	F	69 net	
	7718	F	57 net	
	7726	F	53 net	
	7727	M	80 net	
	7728	F	53 net	
	7729	F	69 net	
2-Sep	7730	F	70 good	
	7731	F	70 net	
	7732	M	70 dorsal,net	
	7734	F	65 dorsal,anal,net	
	7735	F	63 dorsal,anal,net	
	7736	F	58 dorsal,anal,net	
	7737	F	58 dorsal,net	
	7738	F	73 nettail,dorsal,anal	
	7739	F	71 dorsal,net	
	7740	F	77 dorsal,net	
	7741	F	72 recapture blue tag #1087	
3-Sep	7742	F	72 dorsal,net	
	7740	F	60 net	
	7741	F	61 net	Recapture Blue Tag No. 1087
	7742	F	72 dorsal,net	
	7743	F	60 net	
	7744	F	61 net	
	7745	F	62 net	
	7746	F	73 netdorsal	
	7747	F	68 netmouth	

Taggers: (Dip nets)
 Virginia Duncan, Charlene Duncan,
 Ron Pierre

1997 Steelhead Tags
 Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7748	F	68 netgill	Tag #
	7749	M	70 net	Tag #
	7750	F	49 net	Recaptured Blue Tag No. 01088
	7751	F	59 net	
	7752	F	70 net	
	7753	F	69 net	
	7754	F	74 netgill	
	7755	F	66 net	
	7756	F	75 net	
	7757	F	57 net	
	7758	F	69 netgill	
4-Sep	7759	F	56 tail,net	
	7760	F	78 net	
	7762	F	73 dorsal,net	
	7763	F	75 net	
	7761	F	71 netgill	
	7764	F	80 net	
	7765	F	70 net	
	7766	M	74 net	
	7767	F	57 net	
	7768	F	78 net	
	7769	F	74 net	
	7770	M	78 good	
	7771	F	75 good	Lost tag
	7772	F	55 net	
	7773	F	79 netgill	
	7774	M	91 dorsal,net	
	7775	M	93 nettail	
	381	F	orange recaptured	

Taggers: (Dip nets)
Virginia Duncan, Charlene Duncan,
Ron Pierre

1997 Steelhead Tags
Moricetown Canyon

Appendix H

Date	Tag #	Sex	Length	Marks
	7777	M	74 net	
	7778	F	51 net	
	7779	F	78 net	
5-Sep	7780	F	78 net	

Count = 623

Date	Tag	Length
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Appendix I: 1997 Steelhead Tagging Data: Dip Net Team 2

97-09-09	7819	70
97-09-09		80
97-09-09	7812	72
97-09-09	7821	61
97-09-09	7816	56
97-09-09	7813	80
97-09-09	5000	74
97-09-09	7823	71
97-09-09	7814	74
97-09-09	7815	56
97-09-09	7822	77
97-09-09	7827	86
97-09-09	4140	73
97-09-09	5000	79
97-09-09	7807	71
97-09-09	7825	69
97-09-09	7818	86
97-09-09	7810	74
97-09-09	7811	74
97-09-09	7817	78
97-09-09	7820	66
97-09-09	7809	82
97-09-09	5000	69
97-09-09	7806	81
97-09-10	7868	77
97-09-10	7829	70
97-09-10	7830	54
97-09-10	7852	76
97-09-10	7845	68
97-09-10	7826	
97-09-10	7832	87
97-09-10	7843	44
97-09-10	7842	55
97-09-10	7841	60
97-09-10	7831	73
97-09-10	7834	73
97-09-10	7833	50

Date	Tag	Length
97-09-10		72
97-09-10	7851	55
97-09-10	7850	78
97-09-10	7848	67
97-09-10	7836	72
97-09-10	7870	71
97-09-10	7873	55
97-09-10	7847	70
97-09-10	7846	68
97-09-10	7828	84
97-09-10	7872	51
97-09-10	7859	56
97-09-10	7863	57
97-09-10	7858	80
97-09-10	7860	70
97-09-10	7861	55
97-09-10	7855	56
97-09-10	7856	76
97-09-10	7864	56
97-09-10	7865	80
97-09-10	7866	57
97-09-10	7857	72
97-09-10	7869	83
97-09-10	7867	72
97-09-10	7838	76
97-09-10	7840	68
97-09-10	7839	56
97-09-10	7844	71
97-09-10	7854	70
97-09-10	7837	73
97-09-10	7853	59
97-09-10	7871	51
97-09-10	7835	84
97-09-10	7862	78
97-09-11	7894	
97-09-11	7889	
97-09-11	7890	
97-09-11	7891	
97-09-11	7884	

Wet'suwet'en Fisheries
1997 Steelhead Tagging Data

Date	Tag	Length
97-09-11	7887	
97-09-11	7888	
97-09-11	7885	
97-09-11	7886	
97-09-11	7881	
97-09-11	7893	
97-09-11	7892	
97-09-11	7883	
97-09-11	7878	
97-09-11	7880	
97-09-11	7882	
97-09-11	7879	
97-09-11	ORANGE 7876	
97-09-11	7877	
97-09-12	7875	53
97-09-12	4659	70
97-09-12	4658	73
97-09-12	4663	73
97-09-12	4657	76
97-09-12	4656	70
97-09-12	7874	68
97-09-12	4667	72
97-09-12	4669	61
97-09-12	4665	55
97-09-12	4655	81
97-09-12	4666	54
97-09-12	4664	65
97-09-12	4672	68
97-09-12	4675	80
97-09-12	4674	55
97-09-12	4673	56
97-09-12	4670	80
97-09-12	4668	94
97-09-12	4661	82
97-09-12	4662	78
97-09-12	4660	57
97-09-12	4654	60
97-09-12	4671	74