Fairbanks, Alsaks

deshington, b.C.

Annual report of fisheries operations on the Yukon and Tanana Rivers from a wiguk to Nenana.

The ice started to run in the Tanana river at Nenana on May 12, and continued to run until May 17 with the highest stage of water ever known at a breakup, the Goot was launched on May 18, the ice jammed about twenty miles below Nenana which backed the water up until there was over two foot of water in the streets at Nenana this continued for five days, when the jam broke, but it jammed again at the mouth of the Tanana kiver this jam held until May 25, flooding the whole country-(the enclosed snap shots give a good idea of conditions at Tanana during this period) nearly every fish camp along both rivers was either washed away or broken up with the ice, the high water this spring was caused from the extra heavy snew last winter, there was between five and six foot of snow from Tanana to the head waters of both the Yukon and Tanana Rivers and the high water continued through June and July, which was the main cause of none of the camps having any catches to speak of.

There were only three different places along the Yukon where the catches were normal, Pilot Station, Bishop Mountain and Ruby, this can be accounted for in this way, at these three places the river is confined in one chanell and not like the rest of it, which has many chanells and full of sand bars, with the extreme high water this summer the salmon did not follow what has always been their course, but kept on the bar side of the river and in the slack water on the opposite side from where fish wheels are always located, many wheels were smashed up by drift wood which the river is always full of in high water, as I have reported before a fish wheel is practically useless in a stage of water like we had this summer.

In many places there will be shortages of both human and dog food, but at those places white and black fish can be caught in quantities with a little more effort than it takes to get salmon.

After the river fell this fall, some natives and whites still had their wheels in the river and were having fairly good catches of silvers, but most of them had gone to the hills to hunt caribou.

The run of all species of salmon in Kwiguk Slough was next to nothing this summer, in twenty years this is the second season there has been a short run in Lwiguk, the last time there was a short run was about five or six years ago and was attributed to the mouths filling up with sand.

During the first part of July I wired Oliver Anderson of Bethel on the Kuskokwim River inquiring if any commercial fishing was being done on the Kuskokwim this summer, he replied that Robert Cherkie was held saling a few tierces of Rings for the out-side market, the later part of July I mailed Mr. Cherkie a set of Statistical Report blanks, have not heard what his pack was.

Dried dog feed was selling for ten and twelve cents per pound along the Yukon River, so far there is very little in Fairbanks the price here is fifteen cents per pound, many of the Traders along the Fakon had carried over quite a stock from last season, so do not look for any raise in price this winter.

Charles McGonagall was employed as Semi-skilled labor doing duty on the Cost during the summer, began work on April, 26, and ended detail on September 28.

The Cost was put in winter quarters at Menana on the Bureau's ways, the high water this summer had deposited large quantities of sand and and at the foot of the ways which had to be sluiged out before the extensions on the ways could be layed, this extra work was charged to the Bureau.

Respectfully.

/by/ Calvin F. Townsend.

Inspector, Alaska Fisherkes.



rate descriptions, finigue Situate Wheels - 150 Mingo Fathors shum nets 2-800% Bals., hard salted minuses 5-200/ Bols., hard salted kings Tons dried chums All localy used William O'Connor, Kwiguk Slough Wheel Fathoms ohum nots Kings Tons dried chums Bbls., hard salted chums 15- Native Families- Kwiguk 6 Wheels Fathoms chum nets 100 Kings 4 Tons dried chums Bugomavik Slough at mouth of Aparoka Pass Native family 1 Wheel 25 Kings Ton dried chums Apoon Chanell from Aparoka Pass to Hamilton Native families 2 Wheels 75 Kings 2 Tons dried chums 30 Fathoms chum nets Hamilton, Apoon chanell 6 Native families 50 Fathoms chum nets 10 Fathoms king nets 100 Kings 14 Dried chums Bill Moores Slough, Apoon chanell Mative families Wheel Fathoms chum nets Fathous king nots Tons dried chums Kings Akulurak, head of Sun-shine-bay Wheels Kinga , 300 Tons dried chuss Phillips Slough Native familes Wheels Tons dried chums

	W. W. W. W.
	Astronomic - Fish Village
	Mativo familias
5 50 3	Weals
2	Close note, & fathons each
50	Maga
3	Tons dried chase
	Mountain Vällage
19	Native families
12	Wools
10	
200	Cham nets, 6 Fathous each
	Kinge
5	Tons dried chass
	Geore Peterson, Old Andreafaky
2	Whoels
2	Chum nets, 9 fathous each
50	Kings
3	Tens dried chuss
	Pitka Point - Nouth of Andreafay River
10	Native families
1	Wheel
9.	Chum nets, 6 fathoms each
3	Tons dried chuns
_	
	Pilot Station
8	Mative families
4	Wheels
7	Chum nets, 8 fathoms each
500	Kings
9	Tons dried chums
	Marshall, Ingahmaute & Tuckebuk
15	Native families
7	Wheels
9	
7	Chum nets, 6 fathems each
200	Tons dried shums
100	Kings
1131	Russian Mission
9	Mative families
2	Wheels
9 2 6	Chum nets, 7 fathoms each
5	Tons dried chuss
	Chagemute
6	Nativo families
5	Chum nets, 6 fathoms each
5 3	Tons dried chums
2	TOTAL CITAL CRUMS
	Produces I - de - as -
	Tuckers Landing, Alex Holmberg
1	Chum nets 7 fathoms
1	Ton dried churs
	The state of the s
	Pianuta
12	Native families
3	Whoels



```
Plante (continged)
            Cham note, li-farbone each
            Your dried churs. This comp was completely married away.
         Baly doss
            Mative femilies
   4
            Showla-
            Chess asts. 30 fathous each
   4
 110
   3
            Your dried charge
        James Melker, Holy Cross
           sheels
   2
           Chrm nets, 30 fathous each
 100
           Kirms
   6
           Tons dried chase
        Bonasella Fish Gamp
   8
           Mative families
   7
           Wheels
   2
           Chum nets, 10 fathous each
   4
           Tons dried chume
        Anvik, 6-mile point and 8- mile point
 19
           Mative families
 12
           Wheels
  5
           Chum nets, 10 fathoms each
  8
           Tons dried chams
       Halls Rapids
  9
          Native families
  8
          Wheels
200
          Hings
          Tons dried chuse
       Karos, N. T. Phillips, 3- Native families
          Mopels
100
          Kings
  松
          Tons dried chume
       Blackburn - idn. Thurwond
          Wheel
150
          Kings
         Tons dried chang
      Keltag
         Mative families
         wheels
         Kings
         Tons dried chase
      Half way
         Native femilies
         Wheels
         Kings
```

Tons dried chuns

	N-1 - 4x
	Nelsto
15	Datavo families
12	Masala
	Tons dried shums
	Buyekuk Station
14	Mativo femilies
18	Wheels
18	Tons dried shame
	Bishop Mountain
3	
2 3 9 400	
400	
1	
3 2	Mative families
3	
2	Tons dried chuss
	W
	Marry Widow Bend
3	Native families
3 3 100	
100	
3	
- 2	
2	Whiskey Greek vacant this season.
2	Whiskey Greek vacant this season.
	Whiskey Greek vacant this sesson. Camps between Whiskey Creek and Ruby
	Whiskey Greek vacant this season.
13 12	Whiskey Greek vacant this sesson. Camps between Whiskey Creek and Ruby
	Whiskey Greek vacant this season. Camps between Whiskey Creek and Bulky Mative families Wheels
13	Whiskey Greek vacant this season. Camps between Whiskey Creek and Bulky Mative families
13 · 12 · 200	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings
13 · 12 · 200	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chass
13 12 200 8	Whiskey Greek vacant this season. Camps between Whiskey Creek and Bully Mative families Wheels Kings Tone dried chuss Nelsei, Charles Knox
13 12 200 8	Whiskey Greek vacant this season. Camps between Whiskey Creek and Bulky Mative families Wheels Kings Tone dried chass Nelesi, Charles Knox Wheel
13 12 200 8	Whiskey Greek vacant this season. Camps between Whiskey Creek and Bully Mative families Wheels Kings Tone dried chuss Nelsei, Charles Knox
13 12 200 8	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chass Nelsei, Charles Knex Wheel Tone dried chass
13 12 200 8	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chuss Nelsei, Charles Know Wheel Tone dried chuse Clarke Camp
13 12 200 8	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chass Nelsai, Charles Know Wheel Tone dried chass Clarke Camp Wheels
13 12 200 8	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chass Nelesi, Charles Knox Wheel Tone dried chass Clarke Camp Wheels Kings
13 12 200 8	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chass Nelsai, Charles Know Wheel Tone dried chass Clarke Camp Wheels
13 12 200 8	Whiskey Greek vacant this season. Camps between Whiskey Creek and Bulky Mative families Wheels Kings Tons dried chuss Heloni, Charles Knox Wheels Tons dried chuss Clarke Camp Wheels Kings Tons dried chuss Tons dried chuss
13 12 200 8 1 3	Whiskey Greek vacant this season. Camps between Whiskey Creek and Bully Mative families Wheels Kings Tone dried chuss Nelsai, Charles Knew Wheel Tone dried chuse Clarke Camp Wheels Kings Tone dried chuse Ruby, Alex Brown
13 12 200 8 1 3	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chuss Nelsai, Charles Knew Wheel Tone dried chuse Clarke Camp Wheels Kings Tone dried chuse Ruby, Alex Brown Wheels
13 12 200 8	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chuss Nelssi, Charles Knew Wheel Tone dried chuse Clarke Camp Wheels Kings Tone dried chuse Ruby, Alex Brown Wheels Kings
13 12 200 8 1 3	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chuss Nelsai, Charles Knew Wheel Tone dried chuse Clarke Camp Wheels Kings Tone dried chuse Ruby, Alex Brown Wheels
13 12 200 8 1 3	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chuss Nelsai, Charles Knew Wheel Tone dried chuse Clarke Camp Wheels Kings Tone dried chuse Ruby, Alex Brown Wheels Kings Tone dried chuse Tone dried chuse
13 12 200 8 1 3 2 600 9	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chuss Nelsai, Charles Knex Wheel Tone dried chuse Clarke Camp Wheels Kings Tone dried chuse Ruby, Alex Brown Wheels Kings Tone dried chuss Ruby, Red Allen
13 12 200 8 1 3	Whiskey Greek vacant this season. Camps between Whiskey Creek and Ruby Mative families Wheels Kings Tone dried chuss Nelsai, Charles Knew Wheel Tone dried chuse Clarke Camp Wheels Kings Tone dried chuse Ruby, Alex Brown Wheels Kings Tone dried chuse Tone dried chuse

Tons dried chums



210	269	5,528	933-FA.	20 Fa.	225
Wheel	s Families	Kings	Chum nets	King nets	Dried chuns
12	Tons dried	chums			
14	Wheels				
15	Tanana River	- from Tans	ina to Menana		
5					
4	Wheels	CHUMB			
6	Native fam Tons dried				
	Tanana	134.00			
5	Tons dried	chums			
200	Kings				
5	Wheels				
4	Hobsons Native fami	llies			
4	Tons dried	chums			
200	Kings		1 4232 1 2 1 3		
6	Wheels				
6	Griders Native fami	lies			
-	0.11				
2	Tons dried	chums			
100	Kings				
	Falasides - John Wheels	nn Swenson			
	Tons dried				
	Kings				
	Wheels				
	Native famil	Aes			
	Allens to Mobori	- LACOUR			



Annual report of Salteries operating at the south of the Tukon River for export for the season of 1937.

Only two cut-fits fished this season, the Northern Commercial Campany and St. Mary's Mission, the Northern Commercial Company had their barge anchored in Acbaron Channel, the same place as last season and used their sed house for temporary cold storage, their entire pack was 102-800\$ tierees of mild cured kings all of which were shipped to Seattle on the S.S. Victoria from St. Michael, all fish were caught with gill nets out-side the mouth of the Tukon by native fishermen, all help employed in the fish house were natives.

The extreme hight water caused considerable damage to the nots as the river was fall of drift wood, caving banks contributed plenty of roots and measuaking it necessary to clean the nots every few hours, the absence of Belugas was very noticable this season, where in past years there has always been hundreds of them follow the runs, this year there were practically none.

Kings not suitable for mild ouring and small fish eaught in their nets were

turned over to Natives camps at the saltery.

St. Mary's Mission had their camp at the head of Sum-shine-bay in Acropak Slough, they started the season with six wheels, but four of them were broken up with drift wood in the first few days, their pack was 23-800# tierees of mild ours kings all caught inside the stakes with wheels, their pack was shipped to Seattle on the S.S. Victoria, nearly all of their labor was done by children from their Mission, both boys and girls, their kings catch was 1,200.

Mariguk Slough did not produce fish enough this season to feed their dogs, in former years Kern had always got enough kings for his hard salt pack and for his hand cannery, but this year they had to move the cannery down to the Saltery or they would havehad none.

Marked charts are being mailed under separate cover.



- Fishery operations.

- A- Northern Commercial Company operated the hand Cannery formerly owned and operated by Kern, tried to operate in Ewiguk Elough, but could not get any kings there, so they moved down to Acharon Chanell where their Saltery was located, their pack was 60- cases of 1-p cans of kings.
- B- None
- C- Axel Alstrom former foreman was removed and Andrew Prince put in his place.
- D- None
- E- None
- For Morthern Commercial Company and St. Mary's Mission mild oured kings for expert Frank Kern sold his interests to the Morthern Commercial Company and left the country, Chris Lauredson sold his tierces and the small stock of salt to the N.C. Co.

 Northern Commercial Co.

 Northern Commercial Co.

 102- 800 # Tierces M.C. Kings
 St. Mary's Mission

 23- 800 # Tierces M.C. Kings
- C. None

4- Gear operated

- A- Northern Commercial Company- gear operated outside stakes 350- Fa. king nets St. Mary's Mission- gear operated inside stakes - 2- fish wheels
- B- None
- C- None

5- Run and escapement

- A- First kings were caught at the mouth on June, 11, light runs during the whole season, but June, 19, was the best catch of the season, the chams came in the river at the same time the kings did, but none were caught down at the Saltery, during the whole season all streams tributary to the Yukon were at flood stage, this no doubt will be the cause of a lot of the spawning beds being left high and dry before the eggs have a chance hatch.
- B- None

Stream marking, markers were put out at Agekalarok and Nylak.

Stream improvement and predatory control. Mone.

strol seasonal history.

1- Launch Coot was used for patrol duty on the Yukon River and at it's mouth

E- Charles McConagall was employed as Semi-skilled labor at \$5.00 per day, started work on April 26 - duties engineer and assistant on Co

9- Complaints and prosecutions. More.

- TO- Conditions local whites and natives. Considerable improvement over last sesson owing to heavy catch of furs all ever the lower river country, earnings in the fisheries and employment reduced owing to Kerns plant being closed, there was over \$5,500.00 less paid out at the mouth of the Yuken than last season.
 - A. Approximate sarnings of those engaged in the fisheries \$4, 580.00
 - B. Employment- Less than one quarter of the natives employed. Always in need.
 - C. Possibilities of gainful pursuits other than fishing Trapping in winter.
- 11- Cooperative services rendered to other branches of the Government Mone.
- 12- Unusual occurences noted through the season pertinent to the fisheries, including tagging operations None.
- 13- Recommendations Recommend that the present limited pack regulations be left as they are regardless of any protests that will come in to the Washington Office, there are no doubt shortages at some places along the Yukon, but must be expected any season when the river is at flood stage during the runs.



Shorthern Some vial Campany's catch of king malmon by day out-dide the mouth of the Yekon River for June, 1937 - All campbe with gill note.

June	Boat	Boat	Bost	Boat	Boat	Bost	Bost	Total
11	1	2	3	4	5	6	7	
11	16	1	5	3	23			148
12	19		7	5 2	13			46
13	8	3 0	2.4	2	12			39
13	11	0	4	3	7			25
15 16	3 8	6	6	82	52	67		216
16	8	7	.0	108	85			235 388
17	38	41	54	114	68	73		388
18	27	19	21	92	64	36		239
19	101	149	48	63	39	57		457 120
20	2	44	3	27	32 12	12	11	90
21 22	21	30	9		2	1	4	24
23	3 20 .	19	55	3	3 4	7	24	244
24	24	3	13	ii	20	7 3 8	30	104
25	48	70	91	26	18	8	29	290
26	63	62	.86	25	36	61	43	
27	49		149	18	30	38	32	416
28	75	102	84	21	27	79	0	388
29 .	2	5	2	19	21	2	0	31
30	11	41	10	22	12	24	0	120
		-						-
	549	708	671	663	577	497	173	3,838 Mild oured.
July .								
1 2	5	. 21	7	10	15	20	14	92
2	134	110	161	5	36	171	52	669
34	28	28	56	0	7	59	23	201
	17	6	9	0		17	0	50
5	0	6	0	2	2	0	10	20
0	14	17	68	0	0	62	36	197
	198	188	301	17	61	329	135	1,229 Mild cured.
	2							
7	12	16	6	2	4	9	23	72
7 8 9	5 2	16 8 0	8	0	0	3	23 5 2 1	29
9		0	5	0	0	3 3 2	2	12
	1	0	3	3	1	2	1	72 29 12 11 (14
			-	-			-	124
	20	24	22	5	5	17	31	Fish

Fairbanks, Alaska O tober 10, 1936

bubject: Annual report of fisheries Kuskokwim hiver.

Commissioner of Fisheries, Washington, D.C.

Annual report of Charles Mc. Gonagail, Stream Guard on the Kuskokwim Hiver for the season of 1936.

Left the Launch Goot at Russian Mission on May, 27 bound for the Kuskokwim with out-board motor and cance, crossed the Portage in three days found quite a lot of ice in the lakes all the way scross.

market, his camp was about one mile below bettel himself and one Native put up 12- tierces of hard salt kings which were snipped to Seattle on the S.S. Tupper.

The king run started on June 2 and continued to July 10 when it slacked off, but there quite a few being caught when I went up river the first part of August, the runs of reds and chums started to run on June 16 and there were heavy runs of both of them all through June and July, the silvers started on July 20 and were running feirly good when I left there for the Yukon on August there will not be any amount of silvers caught as every one is over stocked with cried fish already.

Left Bethel on July, 15 on a trip of inspection on the upper river went as far as Crocked Creek all the smoke houses were full of smoked fish and most of the wheels were closed down, would only run them just enough for their daily needs.

There was considerable sickness at the mouth of the river and on the lundrs this spring and several deaths, the Bureau of Indian Affairs had a travelling Nurse down there through June and July who did a lot of good.

meturned to the Yukon on August, 12 and finished the sesson on the Launch Coot.

Respectfully, Charles Mc.Gonagall,

/by/ C. F. Townsend Inspector, Aleska Fisheries

Catch of salmon on the Kuskokwim River season of 1936.

	Fathoms chum nets.	King nets.	Wheels.	Kings.	Chums dried.
Crooked Creek			10	1,400	25 Tons
Horn Village			6	400	7 "
Napimute	150		8	1,200	10 "
Crow Village			2	500	3 "
Russian Mission	50		3	500	3 "
Anniak	100		3	250	3 "
Chagamute	100		8	1,500	16 "
Karlakag	200		8	500	6 "
Tolikeak	200	100		2,000	16 "
Bogus Creek	60	150		2,000	24 "
Aklak	250	40		250	7 "
Aktakohek	300	150	1	2,000	24 *
Quithlock	400	200		2,500	35 *
Bethel	500	250		4,000	45 "
Hejacktok	150	50		1.700	16 "
Napogiak	150	50		2,000	18 "
Lomavik	80	40		800	8 "
Helmik Point	200	75		2,000	22 "
Eak River	150	100		1,000	14 "
Aggokok	200	100		2,000	20 "
Pokok	150	100		1,000	10 "
Pepekamute	200	50		2,000	20 "
Total -	- 3,550	1,405	46	33.500	357 371 Families



Fish taken by Robert Cherkie, Kuskekorks - 1936

Luca	Kine.	Beda	Chesa
3	25		
4	40		
5	20		
6	30		
8	20		
9	35		
10	40		
11	72		
12	27		
13	44		
15	20		
16	42		
17	34		2
18	28		7
19	42	1	12
20	48	3	4
22	42	7	5
23	37	14	12
24	47	2	1.8
25	20	2	
	5		
	The second secon		A

COPY lard salt

Total

718

Felrhacks, Alzoka Ostober, 5, 1936

Subject: Report of Matives and their condition along the Tukon River.

Mr. Lemal G. Wingard, Agest, Alaska Fisheries, Seattle, Wash.

Dear Mr. Wingard:

Channeliak -16 Families 46 No. of Individuals Fairly Prosperous Trapping Possibilities Funds necessary per year \$250.00 T.B.

Health Bureau of Indian Affairs 3chool

Catholic Church

Hamilton -11 Families 45 Individuals No Prosperous

Trapping, fishing and wood cutting Possibilities

Funds Necessary per year \$250.00 T.B. Health None School Cathelic Church

Kwiguk - including Alakanak, Bugomavik, Caladoolie, and Kwimlik

Families 600 Individuals

Trapping, fishing and some wood cutting Possibilities

No Prosperous

Funds necessary per year \$150.00 All T.B. Health None School Catholic Church

Mountain Village -

15 Families Individuals

Trapping, fishing, wood cutting and reindeer herding Possibilities

Prosperous

Funds necessary per year \$300.00

Bureau of Indian Affairs Health Bureau of Indian Affairs School Catholic & Lutheran Church



Andreafsky -Families 8 Individuals 20

Possibilities Fishing, Trapping and some wood cutting

Prosperous Funds necessary per year \$150.00 Health All T.B.

Church Russian Catholic

School None

Pilot Station -

Families 20 Individuals 141

Possibilities Trapping, fishing & wood cutting

Prosperous

Funds necessary per year \$250.00 Health Fairly good

School Bureau of Indian Affairs

Church Catholic

Tuckehuck -

Families 21 Individuals

Possibilities Trapping, fishing, reindeer work and wood outting

Prosperous Yes

Funds necessary per year \$300.00

Health Good School Church Catholic

Marshall - & Ingamute -

Families Individuals 210

Possibilities Wood Cutting, trapping, fishing, longshoring

Prosperous Best on the Yukon

Funds necessary per year \$350.00 Health Good School Territorial Church Catholic

Chagamute -

Families Individuals 17

Possibilities Trapping and fishing

Prosperous Funds necessary per year \$250.00 Health T.B. School No Church No



```
tussian Mission ..
 basibilities
                        Trapping and fishing
Funds necessar, per year $250.00
                        T.P.
                         Russian Catholic
                         Bureau of Indian Affairs (Closed)
 imute -
 amilies
                        100
 ros; erous
                         No
 ossibilities
                         Trapping and fishing
tunds necessary per year $300.00
                         Catholic
                         Catholic
noly Cross .
ramilies
                        18
Individuals
                        90
rosperous
                        No
cossibilities
                        Trapping & fishing
runds necessary per year $250.00
School
                        Catholic
Church
                        Catholic
Ponaselia -
Families
                        10
Individuals
                        20
Prosperous
                        No
Fossibilities
                        Trapping & fishing
Funds necessary per year $250.00
School
                        None
Church
                        None
Anvik to 9-Mile Point -
Families
                        16
Individuals
                        45
Prosperous
                        No
Possibilities
                        Trapping, fishing and wood cutting
Funds necessary per year $300.00
School
                        None
Church
                        Episcopal
Halls Rapids - Summer Camp -
Pamilies
Individuals
                        125
Prosperous
                        No
```

Trapping and fishing

Funds necessary per year \$300.00
Health T.B.
Schools None None

Possibilities

Weltag - 25
Families 25
Individuals 110
Prosperous Fairly

Possibilities Trapping, cutting wood and fishing

Funds necessary per year \$400.00

Health 7.B

School Bureau of Indian Affairs

Church Catholis

Mulato Families 57
Individuals 250
Presperous No

Possibilities Trapping, fishing and wood.

Funds necessary per year \$400.00
Health T.B.
School Catholic
Church Catholic

Kuyukuk Families 25
Individuals 90
Prosperous No

Possibilities Trapping, wood, fishing and boating

Funds necessary per year \$450.00 Health Poor

School Bureau of Indian Affairs

Church Catholic

Galena - 9 Families 9 Individuals 22 Prosperous Mo

Possibilities Trapping, fishing and cutting wood.

Funds necessary per year \$300.00

Health T.B.

School Bureau of Indian Affairs

Church Catholic

Louden Families 8
Individuals 20
Prosperous No

Possibilities Trapping & fishing

Funds necessary per year \$350.00 Health Fairly good

School None Church None



Rules -**Vamilios** 30 Individuals 100 Prosperous Yes

Possibilities Trapping, fishing, longshoring & road work

Funds necessary per year \$500.00

T.B. Host every one

Sr col Territorial Ch reh Catholic

Korines -Families 14 Individuals 35 Prosperous No

Possibilities Trapping, wood & fishing

Funds necessary per year \$300.00

Health Fair School

Bureau of Indian Affairs

Church

Griders to Tanana Inc. Families Individuals 30 Prosperous No

Possibilities Trapping, fishing & wood

Funds necessary per year \$400.00 Health Fair

School Bureau of Indian Affairs & Territorial

Church Catholic & Episcopal

Squaw Point to Nenana on Tanana River -

Families 43 Individuals 85 Prosperous Mo

Possibilities Trapping, fishing, wood and Steam boat work

Funds necessary per year \$250.00 Health T.B. School

Mone Church 1 - at Minto Episcopal

Respectfully submitted

/by/ D.F. Townsend Inspector, Alaska Fisheries



Tons dried shums

Kings

CORTA

	Keechucks
5	Native families
	Wheels
	Chum nets - 8 Fathoms sach
	Rings
4	Tone dried chuse
	Mountain Village
20	Native families
12	Wheels
9	
600	Chum nets - 6 Fathoms each
	Kings
	Dried chums
	Pitka Point, Mouth of Andreassky River
12	Native families
2	Wheels
9	Chum nets - 6 Fathoms each
400	Kings
2 9 400 5	Tons dried chums
	and ar and designed
	George Peterson - Old Andreafsky
1	Wheal
3	
2	Tons dried chums
	D47-4 D4 44
	Pilot Station
0	Native families
5 7	Wheels
	Chum nets - 8 Fathoms nets
400	Kings
9	Tons dried chums
	Marshall
10	Native families
5	Wheels
5	Chum nets - 9 Fathoms each
700	Kings
8	Pred and adversaria
	Dried chums, tons.
	Observation
0	Ohagamita
0	Native families
8 3	Wheels
	Chum nets. 7 Fathom each
400	Kings
- 5	Tons dried chums
	2
	Russian Mission
9	Native families
3	Wheels
9	Chum nets 7 fathoms each
1,500	Kings
9	Tons dried chums

CORT

	Tuckers Landing. Alex Holmberg
1	Wheel King net - 8 Fathoms
300	Kings
3	Tons dried chuss
	Plamute Native families
17	than 1 a
11 8	Chum nets. 20 Fathoms each
800	Kings
14	Dried chuss
	Holy Cross
13	Mative families
6	Wheels
3	Chum nets. 30 Fathoms each
1,000	Kings Tons dried chums
13 6 3 1,000	
	Hames Walker, Holy Cross
1 2 400	Chum nets - 30 Fathoms each
hon	Kings
8	Tons chums, Dried
	Bonasella
10	Native families
	Wheele
7	Chum nets. 10 Fathoms each
26	Tons dried chums
	Anvik
14	Native families
11	Wheels
15	Tons dried shums
100	Kings
	8-Nile Island
5	Native families
4	Ohm nots. 10 Fathoms each
3 7	Tons dried chass
7	
	Halls Rapids
9 8	Native families
10	Dried chume - Tone
10	
	Fred Baros - H. T. Phillips
3	Wheel Turn dried chows
3	ARIES GARAGE COLUMN
	Kerne.
-	intive faullies
4	



	or the Barry Phenomena
A STATE OF THE PARTY OF THE PAR	Blackburn - Bill Thurmond
1	ighes! Kings
500	Tons dried chuse & silvers
3	TOTAL WINDS ON THE PARTY OF THE
	Kaltag
20	Native families
1.8	wheels
900	kings
23	Tons dried chume
	Half Way
10	Native families
9	Wheels
600	Kings
12	Tons dried chums & silvers
	Nulato
15	Native families
15	Wheels
500	Kings Tons dried chums and silvers
15	lous dried cumus and stivers
	Kuyukuk Station
15	Native families
15	Wheels
800	Kings
10	Tons dried chums and Silvers
	Bishop Mountain - Walter Woller
1	Wheel
200	Kings
4	Tons dried chums and silvers
	2010 (12200 001000 0000 0000 0000
	Bishop Mountain - Native
1	Wheel
150	Kings
2	Tons dried chums and silvers
	Oalena
Js.	Mative families
3	Wheels
250	Kings
4 3 250 5	Tons dried chums and silvers
	Merry Widow Bend
5	Native families
4	Wheels
500	Xings
4	Tons dried chums and silvers
	Whiskey Creek
3	Native families
3	Wheels
3 3 800	Kings
5	Tons dried chums and silvers



- Commence of the Commence of	
	Camps between Whiskey Creek & Buby
16	Native families
	Wheels
15	
1,100	Kings
14	Tons dried chums and silvers
	Ruby - Alex Brown
3	Wheels
2 000	Kings .
7.000	Tons dried chums and silvers
2,000 10	TOUR OLIGO CUMUS WINT STIABLE
	Ruby - Scotty Clark
2	Wheels
1,000	Kings
5	Tons dried chums and silvers
	TOTAL STANK COMMO STATE STANKS
	Ruby Red Allen
2	wheels
600	Kings
5	Tons chums & silvers
2	TOUS CHIMES & STIAGES
	Ruby Natives
3 .	Families
3	Wheels
900	Kings
5	Tons dried chums and silvers
2	tous dired dumma sur stradia
	Allens to Kekrines
12	Native families
11	Wheels
600	Kinge
9	Tons dried chums and silvers
	TONG MILEON CHIMIC SIZE SILVERS
	Palasades.
5	Native families
5	Wheels
5 5 300	Kings
7	Tons dried chums and silvers
1	TOUR STAND OFFICE STANDS
	Griders.
3	Native families
2	Wheels
400	Kings
4	Tons dried chuse and silvers
	a purpose, dang tangkan, dang property at the Paris
	Robsons
* 4	Native families
5	Wheels
150	Kings
5	Tons dried chums and silvers
	Old Station
4	Native families
4	Wheela
200	Kings
4	Tons dried chase and silvers

5 4 300 3	Tenana Mative families Wheels Kings Tons dried chums and silvers
16 16 19,	Tanena River - Tanana to Menana Native families Wheels Tons dried chums and silvers Inside mouth of river.

Wheels	King nets. 132 Fathoms	Kings. 22,750	Dried chums & silvers
			374-1 tons or 75,000 gian
			364 tous

Estimate there were about one third silvers in the dried fish it is impossible to accurate count after the fish are in the smoke houses or bailed.

Respectfully,

/by/ C. F. Townsend Inspector, Alaska Fisheries



Fairbanks, Alaeka October 9, 1936

Subject: Annual report Yukon River.

Gommissioner of Fisheries. Washington, D.C.

Annual report of the Fisheries on the Tanana and Yukon Rivers from Menana to the mouth of the Yukon River on Bering Sea, left Menana with the Launch Coot to do patrol duty at the mouth of the Yukon, where three out-fits were mild during king salmon for export to the states.

Charles Mc. Gonagall was employed again this season for Stream Guard for the Muskokwim River District, leaving Fairbanks on May 1 for Menana where the Coot had been in winter quarters, from May 1 to May 19 he was putting the Coot in shape for the summers work, left Menana for the mouth of the river on May 20. owing to the shortage of funds only one man was employed until we got to Blackburn where W.D. Thurmond was picked up to take Mc.Gonagalls place while he was over on the Muskokwim River, on the last of July the chartered Launch Marie S. Broke down beyond repairs for the rest of the season, as there was no other Launch available over there for patrol work Mc.Conagall was ordered back to the Tukon to finish the season on the Coot and Thurmoand was layed off and sent to his home at Blackburn, this made a saving of nearly \$400.00.

There were no signs of any activity any where along the Yukon or Tanana Rivers, every one was out after muskrats; upon arrival at Esiguk on May 32 found several wheels in the river and thirty kings had been saught on the 30 & 31, which was the earliest that many kings had ever been caught down there.

Frank Kern and the Northern Commercial Company had their mild curing plants in Acharon Channel, both were on barges anchored in the stream, for cold storages they had holes dug in the ground on the Tundra and covered with moss, which had filled with water during the high tides during the winter and frozen; making an ideal cold storage as the ice lasted until the middle of July when their pack was shipped to Seattle. Chris Lauredson had his camp at Ageklarck Point (Locally called Tin-can-point) in former years this has been a good fishing site, butthis year they did not hit there and his pack was only 3-tierces, which he sold to Frank Kernt. Mary's Mission located at the head of Sun-shine-bay did all of their fishing with four wheels, drift wood kept their wheels idle while the best runs were on, their pack was 18-tierces mild cure kings which were shipped to Seattle, only two white men were employed by the four out-fits the rest were local natives and half breeds.

The king catch this season will average up with former years while the chum and silver catches was exceptionally large especially on the upperTUKON and Tanana Rivers, the silver run started at least two weeks earlier than I have seen it, as the weather has been good this fall most of the silvers will be dried

INDEX.

2.	Introduction	Page		
3.	Fisheries operations	Page	2	
4.	Gear operated	Page	2	
5.	Run and escapement	Page	2	
6.	Stream marking	Page	3	
7.	Stream improvement and predatory control	Page	3	
8.	Patrol seasonal history	Page	3	
9.	Complaints and prosecutions	Page	3	
10.	Conditions of local whites and Natives.	Page	3	
11.	Cooperative services rendered to other branches of the Gov't.	Page	3	
12.	Unusual occurrences noted through the season pertinent to the fisheries, including tagging operations.	Page	3	
13.	Recommendations	Page	3	



trank Norm sold all of his interests on the Tukon to the Northern Commercial Co., including his saltery, equipment, nots, boats, hand cannery, two trading posts, sold storage located in Acharon Channel and fish wheels, understand the price was \$34,000, was informed that the Northern Commercial Co., intended to combine the two plants next season.

There was a lot of agitation on the lower river in favor of the cannery John Emel was planning on putting in down there, the Catholic Missions have with drawn their opposition and are in favor of his coming in under the limited pack regulations. When I left the lower river Mr. Emel had not decided to ship his cannery machinery in, as Delegate Diamond would not agree to with draw his opposition until he had investigated futher as to conditions on the upper river, if it is this years eath they are to investigate they will find there are more fish in storage than there have been for years and no market for it, when dried fish are selling for .04¢ per # there is no chance for any one to pay the Natives are starting.

3. Fishery operations.

- A. Frank Kern hand cannery located at Kwiguk- 190 cases 1 # flat cans, all sold locally.
- B. None.
- C. Frank Kern sold all of his interests in Alaska to the Northern Commercial Company including hand cannery and all saltery equipment.
- C. None
- E. None
- F. Frank Kern, Northern Commercial Company, Chris Lauredson and St. Mary's Mission mild cured kings for export.

Frank Kern		100-	800	F	Tierces M.C.Kings
Frank Kern		24-	400	J.	Bbls., H.S. Kings
Northern Commercial (Co.				Tierces H.S.Kings
Northern Commercial (Co	15-	200	à	Bols. H.S.Kings
Chris Lauredson					Tierces M. C. Kings
St. Mary's Mission		18-	800	1	Tierces M. C. Kings

C. None

Gear operated.

Frank Kern, gear operated out-side stakes. 525- Fathoms king nets.
N.C. Co., " " " 800 " " " 800 " " " " " 1. Lauredson " " in-side stakes 40 " " " " " 4-Wheels.

Lorgenson & Johnson, inside stakes. 3-Wheels.

Marives " "

20-Fathoms king nets.

Vone

If which was the peak of the run, at as time area then to duly 18 were there any tetches like former years during the same period, all four out-lite closed down on July 19. As in former years the main runs of all species case into the river through the Acharen Channel, on June, 17 the main run of the churs started and they came into the river like the kings did, there would be one or two days of good eatches and then slack off next to nothing and that was the way it was all summer, the best catches were made the first part of July. The silver run started on July 12 which was about two weeks earlier then then I have ever known it to start and where ever there were wheels out along the river when we came up they were catching more silvers than they had ever eaught before.

- B. None
- 6. Stream marking. Markers were put out at Ageklarek and Mylak.
- 7. Stream improvement and predatory control. No. e
- 8. Patrol seasonal history
 - A. The Launch Coot was used for patrol duty on the Yukon and the Launch Marie S. on the Kuakokwim River.
 - B. Charles McGonagall, Buskokwim River employed from May, 1 to September, 30 inc., 8 \$5.00 per day, did not furnish own launch. W.D.Thurmond, Yukon River aboard Launch Coot, employed from May, 26 to August, 11 inc., 8 \$5.00 per day. T.H. Deal, Eagle on upper Yukon, employed from May, 23 to September 22 inc., 8 \$5.00 per day. No launch doing shore duty.
- 9. Complaints and prosecutions. None.
- 10. Conditions of local whites and natives. Both whites and natives are the poverty stricken people in Alaska.
 - A. Approximate earnings of those engaged in the Fisheries; \$10,229.75 Average price paid for king salmon, 40 # E. gear furnished.
 - B. Enemployment Two thirds population unemployed- Cause not work enough to go around- Effect- In need of many things.
 - C. Possibilities of gainful pursuits other than fishing- Trapping in winter.
- 11. Cooperative services rendered to other branches of the Government-On guns, 30 ran to
 New Hamilton Slough and picked up Dr. Corthell in charge of the Bureau of
 Indian Affairs Hospital, at Mountain Village and took him to the Saltery
 where there was an epidemic of Flue and Mumps amount that Natives, there was
 three deaths before he arrived and three after he left. on July, 2nd. returned
 him to Kwiguk from there he took his chartered launch back to MountainVillage.
 - 12. Unusual occurrences noted through the season pertinent to the fisheries, including tagging operations. None.
 - fishing season closes as in past years the month of August be spent from Marchall to Nenana, so that a better check can be made of the catches before most of the Camps are closed, like they were this year.

The return trup to Fairbanks especially up the Tukon was one of the best I had, water conditions were ideal, but the water in the Tanana River was at the lowest stage it has ever been when we came up, the Covernment steam boat which came into the Tanana River three days after we did had more trouble than they had before and they draw nearly a feet less water than the Coot does.

Upon arrival at Menana the Coot was pulled out on the Bureau's ways and put in winter quarters.

Respectfully submitted.

/by/ C. F. Townsend Inspector, Alaska Fisheries.



Datch of Selmon on the Yukon & Tanana Rivers ---- 1936

```
Jorgensen & Johnson-Brigak Slough
           Wheels
  20
           Fathoms king nots.
           Mative fishermen
   2
           kings
           Tons dried chuns
  10
   9- 200# Bbls., hard selted kings
  12- 200# Bbls., hard salted chams.
        William O'Conner --- Kriguk Slough
           Wheel
  10
           Fathous king nots.
   2
            Mative fishermen
 400
            Kings
            Tons dried chums
  12- 200# Bbls., hard salted kings
  10. 500 Bbls. hard salted shums
         Natives in Kwiguk Slough
            Wheels
   6
  60
            Fathoms king nets.
1,000
            Kings
   15
            Mative families
            Tons dried chums
   7
         Bugomavik Slough- Mouth of Aparoka Pass
            Wheels
   2
   10
            Native families
            Tons dried chums
    7
  300
            Kings
    56
            Tons dried chuss
            Fathoms king nots.
         Akulurak Slough -- St. Marys Mission
            Wheels
            Christian
25,000
  800
            Lings
            Prieste
    336
             Brothers
             Slaters
             Children
  130
          Old Hamilton -- Apoon Mouth
             Sative Camalina
             Books
             Circle note - 7 fathcas cach
             Ning zona - 7 fathems osoh
             these strand shows
```

Keechucks Mative families Wheels Chum nets - 8 Fathoms each. 300 Kings Tone dried chums Mountain Village 20 Mative families 12 Wheels 9 Chuz nets- 6 Pathons each 600 Kings 26 Tons dried chums George Peterson, Old Andreasky 1 Wheel 3 Tons dried chums Pitks Point, Mouth of Andreafsky River 12 Native families 2 Wheels Chum nets, 6 Fathons each 400 Kings 5 Tons dried chuns Pilot Station 8 Mative families 8 Wheels Chum nets, 8 Fathous each 400 Kings 9 Tons dried chume Marshall 10 Mative families 56 Wheels Chum nots, 9 Fathous each 700 Kings Tons dried chums Chaggarete Bative families Wheels Omme nots, ? Fathoms each 400 ELINES Tens dried chuse Missian Mission Satire families Mantin Otom acts. 7 Fathous such The defed describ

	Packers Landing
-	
	King mate, 3- Fathoms
	Kings
3	Tons dried choss
	Plamite
	Native families
17	
11	Wheels
8	Chum nets, 20 Fathems each
24	Tons dried chass
	Kings
	Holy Cross
	Native families
13	
6	Wheels
	Chum nets, 30 Fathems each
1,000	
6	Tons dried churs
	James Walker = Chost Creek
1	Wheel
2	
400	Kings
10	
7 4	
26	Tons dried chuss.
20	IONS GLASS SHOWS
2.0	
14	METAG LUMITAGE
11	
15	Tons dried ohums
166	
	Native femilies
-	
5 7	
7	
10	Tons dried chams
1	
1 3	



	Blackburns, Bill Thurmond
1	Meel
500 3	
3	
3	
	Kaltag
	Mative families
600	
12	Tone dried chume
	Malada
	Nulate
15 15	Mative families
15	
500	Kings
15	Tons dried churs
15	Mative families
15	
10	Tone dried chuss & Silvers
	(
1	Bishop Mountain, Walter Moller
1 200	Bishop Mountain, Walter Moller Wheel
200	Bishop Mountain, Walter Moller Wheel Kings
	Bishop Mountain, Walter Moller Wheel
200	Bishop Mountain, Walter Moller Wheel Kings Tons dried ohums & silvers
200	Bishop Mountain, Walter Moller Wheel Kings Tons dried ohums & silvers Dishop Mountain
200	Bishop Mountain, Walter Moller Wheel Kings Tons dried ohuma & silvers Bishop Mountain Native family
200	Bishop Mountain, Walter Moller Wheel Kings Tons dried ohuma & silvers Bishop Mountain Native family Wheel
200	Bishop Mountain, Walter Moller Wheel Kings Tons dried ohuma & silvers Bishop Mountain Native family Wheel Kings
200	Bishop Mountain, Walter Moller Wheel Kings Tons dried ohuma & silvers Bishop Mountain Native family Wheel
200	Bishop Mountain, Walter Moller Wheel Kings Tons dried ohuma & silvers Bishop Mountain Native family Wheel Kings Tons dried chuma & silvers
200 4 1 1 150 2	Bishop Mountain, Walter Moller Wheel Kings Tons dried ohuma & silvers Bishop Mountain Native family Wheel Kings Tons dried chuma & silvers Gelens
200 4 1 1 150 2	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Wative family Wheel Kings Tons dried chums & silvers Selena Native families
200 4 1 1 150 2	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Wative family Wheel Kings Tons dried chums & silvers Selens Hative families Wheels
200 4 1 1 150 2	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Wative family Wheel Kings Tons dried chums & silvers Selens Native families Wheels Kings
200 4 1 1 150 2	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Wative family Wheel Kings Tons dried chums & silvers Selens Hative families Wheels
200	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Mative family Wheel Kings Tons dried chums & silvers Belens Native families Wheels Kings Tons dried chums & silvers
200 4 1 1 150 2	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Mative family Wheel Kings Tons dried chums & silvers Belens Native families Wheels Kings Tons dried chums & silvers Merry Widow Beni
200 4 1 1 150 2	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Mative family Wheel Kings Tons dried chums & silvers Belens Hative families Wheels Kings Tons dried chums & silvers Merry Widow Beni Hative families
200 4 1 1 150 2 4 3 250 5	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Native family Wheel Kings Tons dried chums & silvers Belens Native families Wheels Kings Tons dried chums & silvers Merry Widow Bend Hative families Wheels Wheels
200 4 1 1 150 2	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Native family Wheel Kings Tons dried chums & silvers Belens Native families Wheels Kings Tons dried chums & silvers Merry Widow Bend Hative families Wheels Kings
200 4 1 1 150 2 4 3 250 5	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Native family Wheel Kings Tons dried chums & silvers Belens Native families Wheels Kings Tons dried chums & silvers Merry Widow Bend Hative families Wheels Wheels
200 4 1 1 150 2 4 3 250 5	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Native family Wheel Kings Tons dried chums & silvers Belens Native families Wheels Kings Tons dried chums & silvers Merry Widow Bend Hative families Wheels Kings
200 4 1 1 150 2 4 3 250 5	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Mative family Wheel Kings Tons dried chums & silvers Belens Netive families Wheels Kings Tons dried chums & silvers Merry Widow Bend Hative families Wheels Kings Tons dried chums & silvers Tons dried chums & silvers
200 4 1 1 150 2 4 3 250 5	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Native family Wheel Kings Tons dried chums & silvers Belens Native families Wheels Kings Tons dried chums & silvers Merry Widow Bend Native families Wheels Kings Tons dried chums & silvers Mhiskey Creek
200 4 1 1 150 2 4 3 250 5	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Mative family Wheel Kings Tons dried chums & silvers Belens Native families Wheels Kings Tons dried chums & silvers Merry Widow Bend Native families Wheels Kings Tons dried chums & silvers Mhiskey Greek Native families
200 4 1 1 150 2 4 3 250 5	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Mative family Wheel Kings Tons dried chums & silvers Belens Hative families Wheels Kings Tons dried chums & silvers Merry Widow Bend Hative families Wheels Kings Tons dried chums & silvers Miskey Greek Native families Mheels Mheels
200 4 1 1 150 2 4 3 250 5	Bishop Mountain, Walter Moller Wheel Kings Tons dried chums & silvers Bishop Mountain Mative family Wheel Kings Tons dried chums & silvers Belens Native families Wheels Kings Tons dried chums & silvers Merry Widow Bend Native families Wheels Kings Tons dried chums & silvers Mhiskey Greek Native families



	Camps between Whiskey and Ruby
16	Hative families
15	Wheels
1,200	Kinga
14	Tons dried chuss, & silvers
	Buby - Alex Brown
3	Mheels
2,000	Kings Tons dried chums & silvers
10	Tons dried dinuss a size of
	Scotty Clark - Ruby
	Wheels
7 000	Kings
1,000	Tons dried chums & silvers
	Red Allen - Ruby
2	Wheels
600	Kings
600	Tons dried chums & silvers
	D.L. Makiwas
	Ruby - Natives Femilies
3	Wheels
200	Kings
3 3 900 5	Dried chums & silvers
,	
	Allens to Kokranes
11	Wheels
12	Native families
11 12 600	Kings
9	Tons dried chums & silvers
	Palasades
	Native families
200	Kings
300	Maale
300 5 7	Tons dried chums & silvers
	Griders
3	Native families
2	Wheels
400	Tons dried chuse & silvers
4	Tons dried dauss = silvers
	Robsons
k	Mative families
4	Wheels
150	Kings
3	Tone dried chuse & silvers
THE RESERVE	
THE PERSON NAMED IN	Old Station
45	Wative families
35	Sheals
500	Stone dut of alarm & salinare



5 4 300 3	Tanina Native families Wheels Kings Tons dried chuma \$	silvers
16 16 19	Tanana River - Tanana Mative families Wheels Tons dried chuma &	

Wheels.	Hative Families	King nets	Count nets	Kinge	Dried chuns
240	317	132-Fathons	791 Fathoms	22,750	

Estimate there were about one third silvers caught from Mulato to Menana, the silvers have always run on the bar sides of the rawer from Mulato down which ascounts for the short run from there to the mouth.

Respectfully,

Inspector, Alaska Fisheries



Pairbanks, Alaska, February 3, 1937

Mr. Lemuel G. Winbard, Agent, Alaska Fisheries. Seattle, Washington

Dear Mr. Wingard:

Attached hereto please find supplimentary reports of the Yukon fishery operations for 1936 as per request your telegram January, 18. the original and two copies of this report was mailed from here by air mail on October, 19. to the Seattle Office, it must have got mislayed somewhere as my annual report and report of natives was in the same envelope.

Respectfully.

C. F. Townsend Inspector, Alaska Fisheries. /by/

