

Kuskokwim River Salmon Management Working Group

1 (888) 788-0099 OR Zoom.us 816 6267 8969 Code:
849016

ADF&G Bethel toll free: 1 (855) 933-2433

Meeting Agenda

Date: June 10, 2026

Time: 10 am

Place: Bethel, AK

Time Called to Order:

Chair: Avery Hoffman

ROLL CALL TO ESTABLISH QUORUM:

Upriver Elder:
Downriver Elder:
Commercial Fisher:
Lower River Subsistence:
Middle River Subsistence:
Upper River Subsistence:
Headwaters Subsistence:

QUORUM MET? Yes / No

1st Member at Large:
2nd Member at Large:
Sport Fisher:
Western Interior RAC:
Y-K Delta RAC:
KRITFC:
ADF&G:

INTRODUCTIONS:

INVOCATION:

APPROVAL OF AGENDA: *the agenda may be amended at this time.*

PEOPLE TO BE HEARD: *Non-Working Group Members*

CONTINUING BUSINESS:

A. Subsistence Reports: Lowest River, ONC In-season Subsistence Report, KRITFC In-season Harvest Report, Lower River, Middle River, Upper River, Headwaters

B. Kuskokwim River project updates:

1. ADF&G - Weirs, sonar and telemetry. – Sean Larson.
2. USFWS - Outgoing smolt, Kwethluk weir, fishing boat counts. – Spencer Rearden.
3. NVN - Aniak test fish, Salmon Aniak weir and camera, outgoing smolt. – Dan Gillikan.
4. ONC - In-season harvest estimates, test fish distribution. – Avery Hoffman
5. KRITFC – In-season harvest estimates, fishing effort estimates, water temperature monitoring. – Justin Leon.

C. Marine Fishery Report: KRITFC - Justin Leon.

D. Yukon Delta National Wildlife Refuge Fishery Management update– Spencer Rearden and Kevin Whitworth.

E. ADF&G management updates. – Sam Decker

OLD BUSINESS:

F. Elections – Charles Guest

G. Letter of Support: George River Weir

H. Discussion of Attorney General decision on Area M regulations

NEW BUSINESS:

COMMENTS FROM WORKING GROUP MEMBERS: -

NEXT MEETING DATE: _____ **Time:** _____ **Place:** _____

Information Packets *ARE*:

- Intended to help inform Working Group discussions.
- To be viewed and used in context with Working Group meetings only.

Packets *ARE NOT*:

- To be viewed as standalone documents.
- A final say on fisheries management decisions.

Please use this information responsibly:

Packet information is an incomplete snapshot of an ongoing discussion and changing conditions. Packet information should not be reproduced for any purpose other than to describe Working Group meeting discussions.

Misuse of Packet information can contribute to misunderstandings that can **cause harm to salmon users** and potentially **damage salmon resources**.

Ask Questions: ADF&G staff will be happy to answer biology and management questions. Please call **1-855-933-2433** to reach ADF&G Kuskokwim Area staff.

Attend Meetings: Each Working Group meeting is announced at least 48 hours prior to time and date of meeting. In addition, each meeting is recorded. Recordings can be found here:
http://www.adfg.alaska.gov/index.cfm?adfg=commercialbyarea_kuskokwim.kswg

Viewing the information packet while listening to meetings/recordings will provide a better understanding of the information presented in this packet.

**Thank you,
Kara Domnick
Working Group Coordinator**

Kuskokwim River Salmon Assessment Update

6/8/2026



The data summaries presented in this document are provided by ADF&G. **All data and analyses contained are preliminary and are subject to change, so please make interpretations carefully.**

If you have any questions about the content, please contact Sean Larson (ADF&G; sean.larson@alaska.gov). Original development of code used to create this document is credited to Benjamin Staton.

Table of Contents:

Salmon Abundance Summaries

- Page 2: [Chinook Salmon](#)
- Page 3: [Chum Salmon](#)
- Page 4: [Sockeye Salmon](#)

Species Composition Summaries

- Page 5: [Percent Composition by Salmon Species](#)

Abbreviations

- ATF: Aniak Test Fishery
- CPUE: Catch-per-unit-effort
- EOS: End-of-Season
- ADF&G: Alaska Department of Fish and Game
- KRITFC: Kuskokwim River Inter-tribal Fisheries Commission
- OTNC: Orutsaramiut Traditional Native Council
- USFWS: United States Fish and Wildlife Service
- YDNWR: Yukon Delta National Wildlife Refuge

To view escapement information, please visit the ADF&G Kuskokwim River Fish Counts page

- <http://www.adfg.alaska.gov/index.cfm?adfg=commercialbyareakuskokwim.salmon#fishcounts>

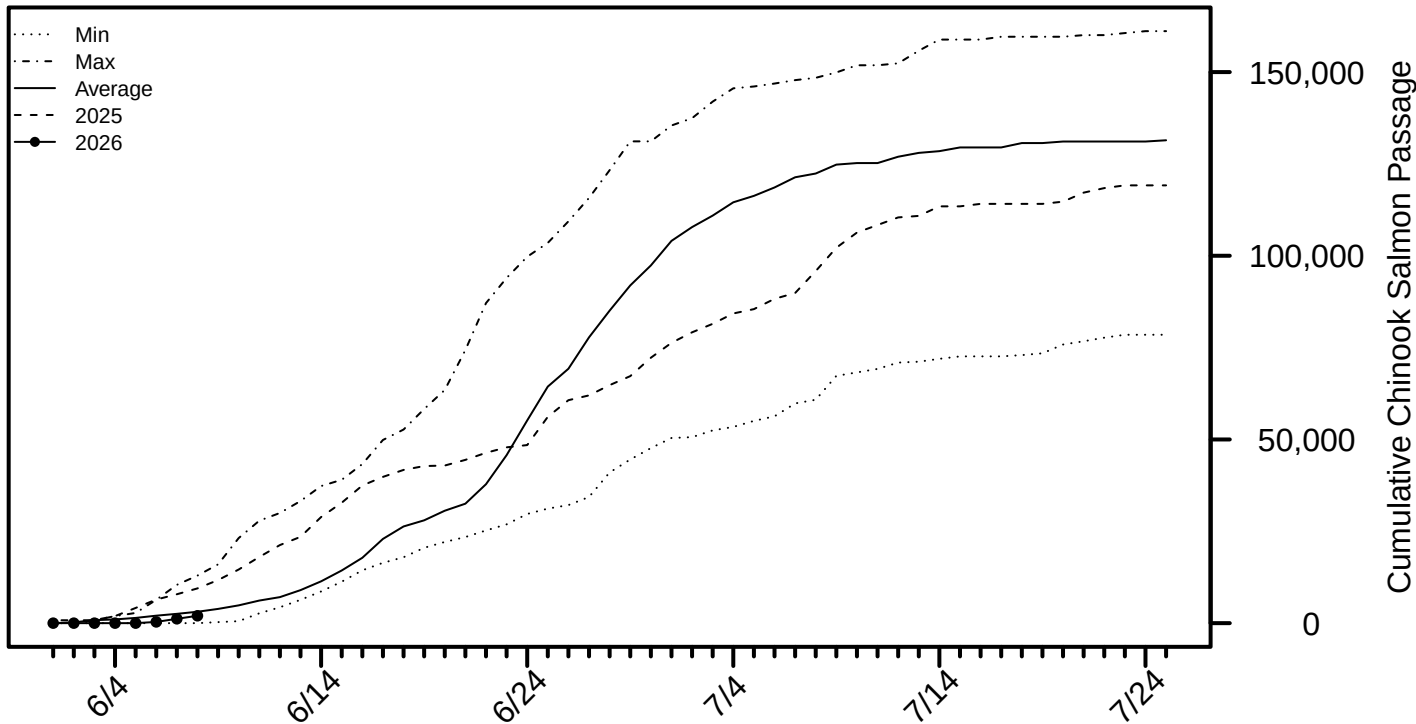
For the most up-to-date information regarding fishing opportunities please visit

- USFWS: https://www.fws.gov/refuge/yukon_delta/wildlife_and_habitat/dailyupdate.html
- ADF&G: <http://www.adfg.alaska.gov/index.cfm?adfg=cfnews.main>

Chinook Salmon Summary (6/8)

Based on Kuskokwim River Sonar and Aniak Test Fishery

- The sonar daily passage was **819**.
 - The sonar cumulative passage is now **2,001**.
 - The average sonar cumulative passage is **5,204** for this date.
 - **14%** of years since 2018 fell below the cumulative passage for this date.
 - **2% - 5%** of the run is likely complete based on historical run timing at the sonar.
 - *The drainagewide escapement goal for Chinook salmon is 65,000-120,000 fish.*
- Chinook Salmon Figure 1:** The cumulative sonar passage from 2026 plotted along with the prior year, a year with near average (2018-2025) cumulative passage (2018), and years with the minimum (2023) and maximum (2019) cumulative passage.



Chinook Salmon Table 1. Cumulative passage at the Kuskokwim River sonar. Average includes years 2018-2025. *Note: Estimates are subject to change.*

Date	2026	2025	2024	2023	2022	2021	2020	2019	2018	Average
6/5	0	4,140	1,859	0	446	2,486	815	2,781	1,426	1,744
6/6	334	6,422	2,990	0	446	3,344	1,492	6,348	2,031	2,884
6/7	1,182	7,863	3,793	0	1,578	4,136	1,867	10,426	2,533	4,024
6/8	2,001	9,459	4,929	0	3,268	5,086	2,851	12,940	3,097	5,204
EOS		120,492	142,662	79,166	145,896	102,549	106,764	161,888	132,971	124,048

Chinook Salmon Table 2. Cumulative CPUE from the ATF. Average includes years 2015-2025.

Date	2026	2025	2024	2023	2022	2021	2020	2019	2018	Average
6/5	0	6	0	0	0	0	0	15	8	32
6/6	0	24	0	0	0	0	0	21	8	40
6/7	0	24	0	0	0	0	0	21	16	48
6/8	0	30	0	0	0	0	0	27	16	56
EOS		1,436	2,673	748	1,277	1,891	1,874	1,691	820	2,233

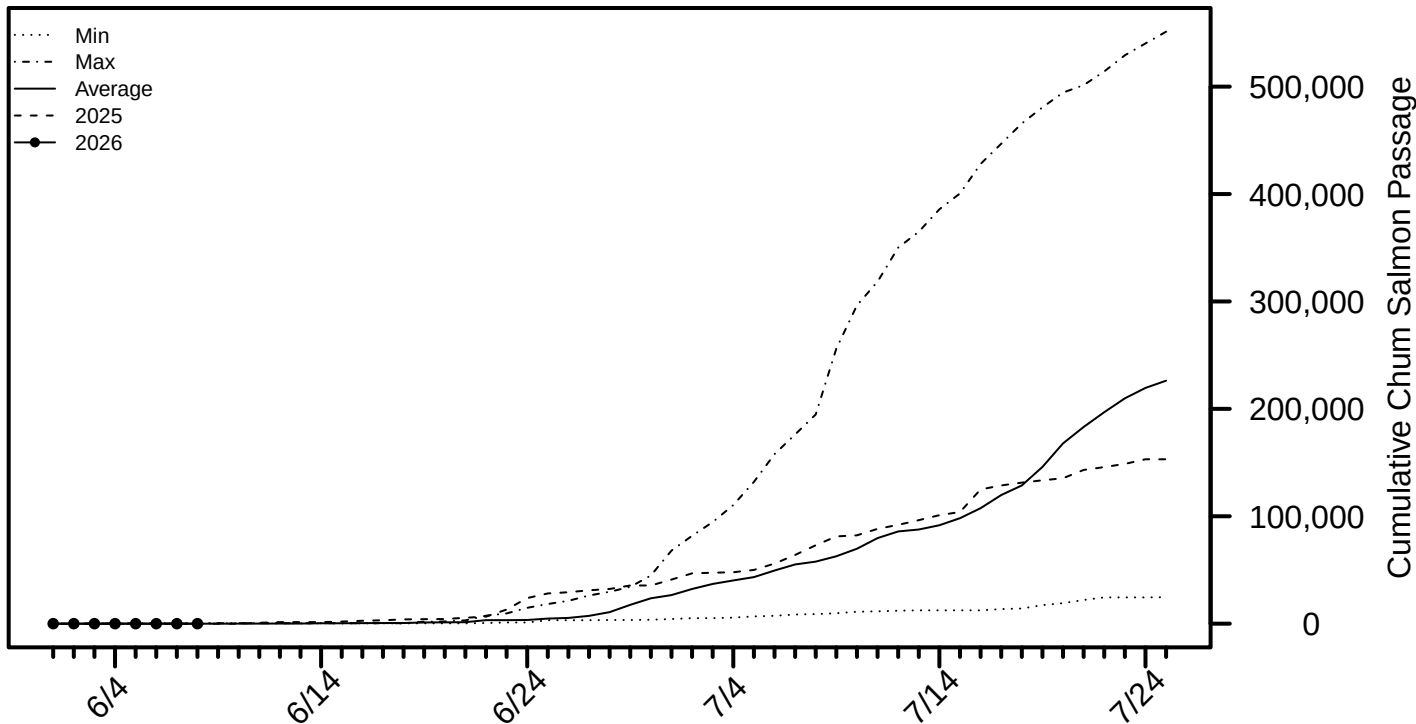
[Return to Table of Contents](#)

Chum Salmon Summary (6/8)

Based on Kuskokwim River Sonar and Aniak Test Fishery

- The sonar daily passage was **0**.
- The sonar cumulative passage is now **0**.
- The average sonar cumulative passage is **97** for this date.
- **0%** of years since 2018 fell below the cumulative passage for this date
- **<1%** - **<1%** of the run is likely complete based on historical run timing at the sonar.

Chum Salmon Figure 1: The cumulative sonar passage from 2026 plotted along with the prior year, a year with near average (2018-2025) cumulative passage (2023), and years with the minimum (2021) and maximum (2018) cumulative passage. *Note: Chum salmon passage is considered a minimum and should be viewed as an index for inseason management purposes.*



Chum Salmon Table 1. Cumulative passage at the Kuskokwim River sonar. Average includes years 2018-2025. *Note: Estimates are subject to change.*

Date	2026	2025	2024	2023	2022	2021	2020	2019	2018	Average
6/5	0	0	0	0	0	0	0	0	446	56
6/6	0	0	0	0	0	0	0	0	446	56
6/7	0	0	0	0	0	0	0	331	446	97
6/8	0	0	0	0	0	0	0	331	446	97
EOS		159,622	253,825	251,542	103,864	26,973	76,432	385,409	552,011	226,210

Chum Salmon Table 2. Cumulative CPUE from the ATF. Average includes years 2015-2025.

Date	2026	2025	2024	2023	2022	2021	2020	2019	2018	Average
6/5	0	0	0	0	0	0	0	0	8	3
6/6	0	0	0	0	0	0	0	0	8	3
6/7	0	0	0	0	0	0	0	0	8	4
6/8	0	0	0	0	0	0	0	0	8	4
EOS		948	5,906	996	952	267	2,611	1,051	10,277	4,143

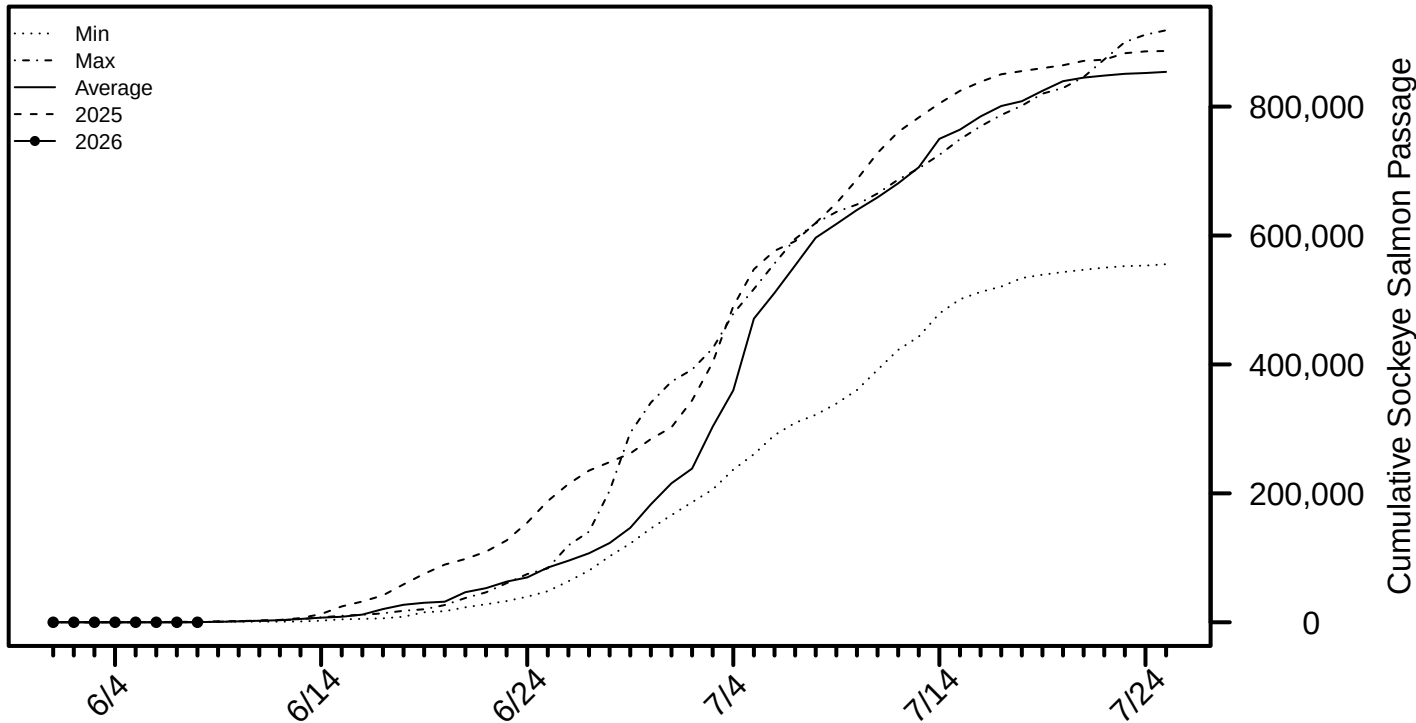
[Return to Table of Contents](#)

Sockeye Salmon Summary (6/8)

Based on Kuskokwim River Sonar and Aniak Test Fishery

- The sonar daily passage was **0**.
- The sonar cumulative passage is now **0**.
- The average sonar cumulative passage is **641** for this date.
- **0%** of years since 2018 fell below the cumulative passage for this date
- **<1%** - **<1%** of the run is likely complete based on historical run timing at the sonar.

Sockeye Salmon Figure 1: The cumulative sonar passage from 2026 plotted along with the prior year, a year with near average (2018-2025) cumulative passage (2021), and years with the minimum (2020) and maximum (2019) cumulative passage.



Sockeye Salmon Table 1. Cumulative passage at the Kuskokwim River sonar. Average includes years 2018-2025. *Note: Estimates are subject to change.*

Date	2026	2025	2024	2023	2022	2021	2020	2019	2018	Average
6/5	0	0	0	0	577	0	0	179	0	94
6/6	0	366	0	0	1,526	0	0	179	376	306
6/7	0	594	0	0	1,526	0	0	179	1,030	416
6/8	0	835	0	0	1,526	303	0	660	1,801	641
EOS		924,085	695,724	899,180	613,874	869,268	574,928	924,354	635,493	767,113

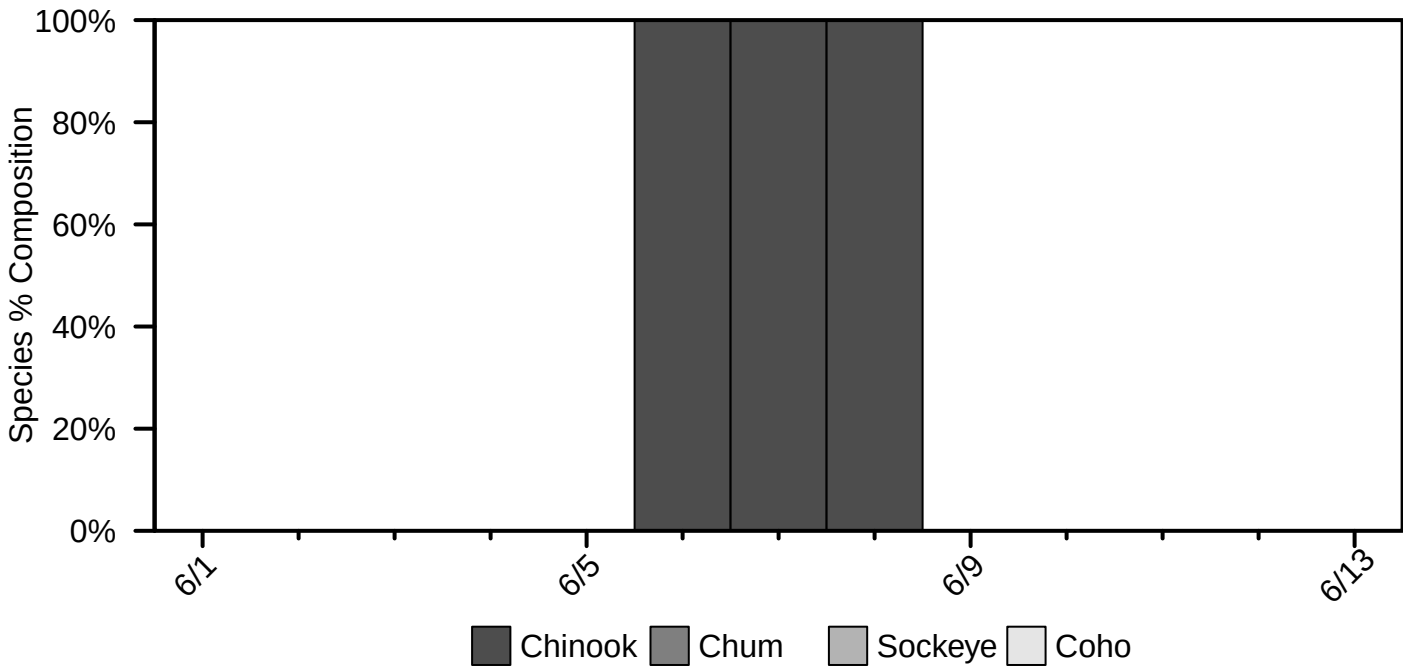
Sockeye Salmon Table 2. Cumulative CPUE from the ATF. Average includes years 2015-2025.

Date	2026	2025	2024	2023	2022	2021	2020	2019	2018	Average
6/5	0	0	0	0	0	0	0	0	0	0
6/6	0	0	0	0	0	0	0	0	0	0
6/7	0	0	0	0	0	0	0	0	0	0
6/8	0	7	0	0	0	0	0	0	0	1
EOS		54	651	369	129	241	209	33	75	346

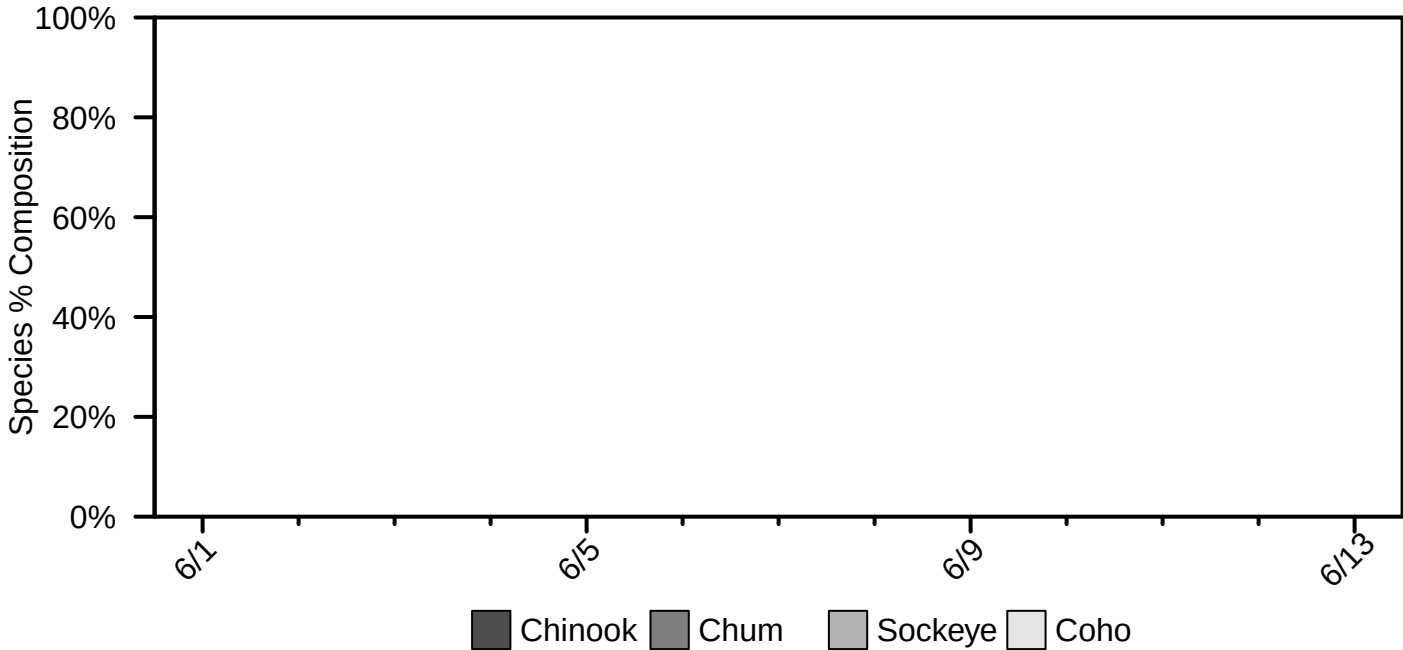
[Return to Table of Contents](#)

Percent Composition by Salmon Species

Species Composition Figure 1. Species percent composition from the sonar estimates from 2026 (salmon species only, excluding pink salmon). The composition presented on each day represents the average composition over the past 3 days.



Species Composition Figure 2. Species percent composition from the ATF estimates from 2026. The composition presented on each day represents the average composition over the past 3 days.



[Return to Table of Contents](#)

Kuskokwim River In-season Harvest and Effort Estimates

6/2/2026 Subsistence Harvest Opportunity (Set Nets Only)

Opportunity Time Period: 7:00 AM – 11:00 PM (16 Hours)

Area Covered by Estimates: Tuntutuliak ↔ Bogus Cr.



Data Sources

TABLE 1. The number and percent of fisher interviews conducted by location and organization.

Data Source	Interviews	Percent
Other Villages (KRITFC)	28	78%
Bethel Boat Harbor (ONC)	8	22%
Total	36	100%

TABLE 2. The time each flight was conducted and fishers counted each flight.

Time Information			Nets Counted	
Start Time	End Time	Hours	Drift	Set
4:07 PM	5:58 PM	1.85	0	71

Effort Estimates

- An estimated **71** set net trips occurred.

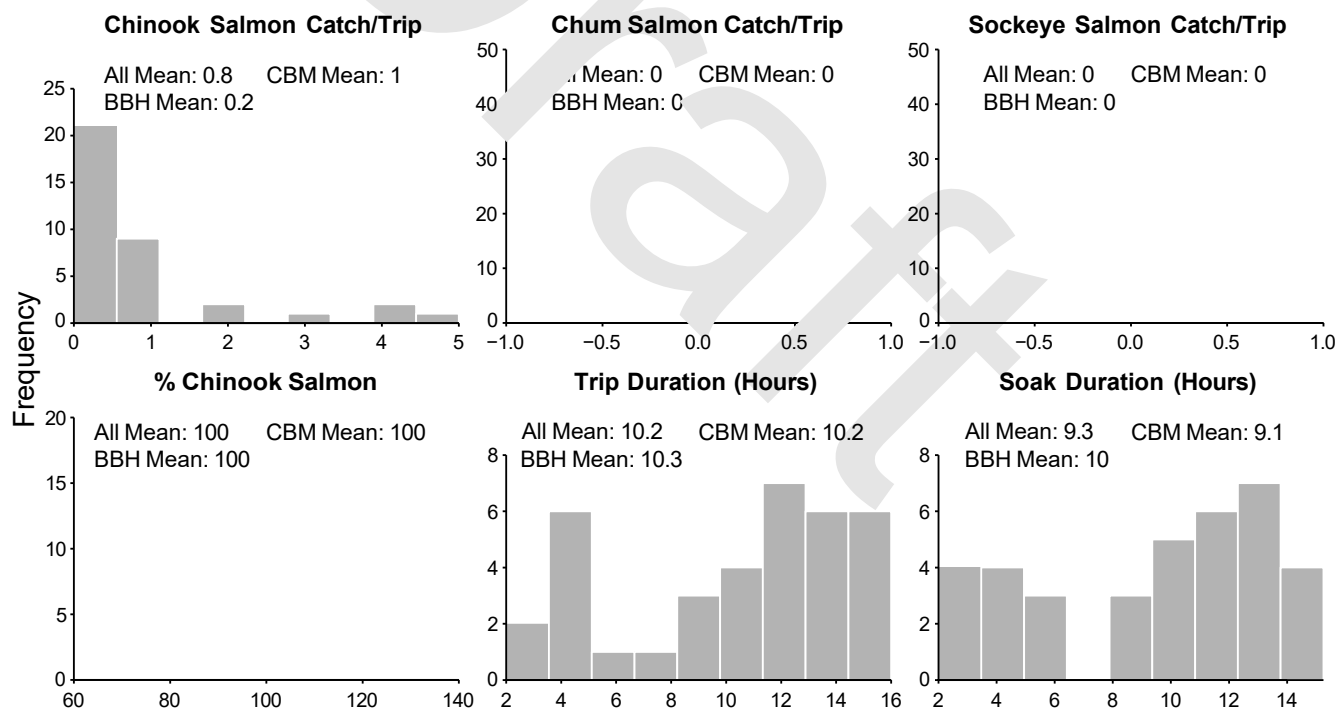
Harvest Estimates

- An estimated total of **154 (58 – 256)** salmon were harvested.
 - An estimated total of **154 (58 – 256)** Chinook salmon were harvested.
 - An estimated total of **0 (0 – 0)** chum salmon were harvested.
 - An estimated total of **0 (0 – 0)** sockeye salmon were harvested.

TABLE 3. Summaries by river stratum (area) for set nets. Numbers in parentheses are 95% confidence intervals.

Stratum	Interviews	Effort Est.	Estimated Harvest			
			Chinook	Chum	Sockeye	Total
Tuntutuliak ↔ Johnson R.	0	3	7 (2 – 11)	0 (0 – 0)	0 (0 – 0)	7 (2 – 11)
Johnson R. ↔ Napaskiak	9	7	15 (6 – 25)	0 (0 – 0)	0 (0 – 0)	15 (6 – 25)
Napaskiak ↔ Akiachak	13	40	87 (33 – 144)	0 (0 – 0)	0 (0 – 0)	87 (33 – 144)
Akiachak ↔ Akiak	14	15	33 (12 – 54)	0 (0 – 0)	0 (0 – 0)	33 (12 – 54)
Akiak ↔ Bogus Cr.	0	6	13 (5 – 22)	0 (0 – 0)	0 (0 – 0)	13 (5 – 22)
Total	36	71	154 (58 – 256)	0 (0 – 0)	0 (0 – 0)	154 (58 – 256)

FIGURE 1. Distributions of relevant quantities from all completed trips using set nets. The mean quantity by primary data source is shown in the top right; BBH = Bethel Boat Harbor (ONC), CBM = Other Villages (KRITFC).



Appendix A: Detailed Interview Summaries

Column Meanings

- **Area:** the area of the river the trip occurred in
- **N:** the number of interviews with usable information in each area
- **Min:** the minimum value among trips in each area
- **25%:** the value that 25% of trips fell below in each area
- **Mean:** the average value across trips in each area
- **75%:** the value that 75% of trips fell below in each area
- **Max:** the maximum value among trips in each area

Information is for set net trips only.

TABLE A1. Summary of set net catch per trip of Chinook salmon by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	9	0	0	1	1	2
Napaskiak ↔ Akiachak	13	0	0	0	0	2
Akiachak ↔ Akiak	14	0	0	1	2	5
All	36	0	0	1	1	5

TABLE A2. Summary of set net catch rate of Chinook salmon by fishing area (fish per 150 feet of net per hour).

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	9	0	0	0.3	0.5	0.8
Napaskiak ↔ Akiachak	13	0	0	0.1	0	0.3
Akiachak ↔ Akiak	14	0	0	1.1	1.7	5.4
All	36	0	0	0.5	0.3	5.4

TABLE A3. Summary of set net catch per trip of chum salmon by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	9	0	0	0	0	0
Napaskiak ↔ Akiachak	13	0	0	0	0	0
Akiachak ↔ Akiak	14	0	0	0	0	0
All	36	0	0	0	0	0

TABLE A4. Summary of set net catch rate of chum salmon by fishing area (fish per 150 feet of net per hour).

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	9	0	0	0	0	0
Napaskiak ↔ Akiachak	13	0	0	0	0	0
Akiachak ↔ Akiak	14	0	0	0	0	0
All	36	0	0	0	0	0

TABLE A5. Summary of set net catch per trip of sockeye salmon by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	9	0	0	0	0	0
Napaskiak ↔ Akiachak	13	0	0	0	0	0
Akiachak ↔ Akiak	14	0	0	0	0	0
All	36	0	0	0	0	0

TABLE A6. Summary of set net catch rate of sockeye salmon by fishing area (fish per 150 feet of net per hour).

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	9	0	0	0	0	0
Napaskiak ↔ Akiachak	13	0	0	0	0	0
Akiachak ↔ Akiak	14	0	0	0	0	0
All	36	0	0	0	0	0

TABLE A7. Summary of set net percent composition of Chinook salmon by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	9	100%	100%	100%	100%	100%
Napaskiak ↔ Akiachak	13	100%	100%	100%	100%	100%
Akiachak ↔ Akiak	14	100%	100%	100%	100%	100%
All	36	100%	100%	100%	100%	100%

TABLE A8. Summary of set net trip duration by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	9	4	5	8.7	11.5	14
Napaskiak ↔ Akiachak	13	3	8.8	10.1	12	13
Akiachak ↔ Akiak	14	2	6	11.2	15	16
All	36	2	6.5	10.2	13.2	16

TABLE A9. Summary of set net active fishing hours by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	9	2	4	6.6	9.5	12.5
Napaskiak ↔ Akiachak	13	2.5	8.8	9.8	11.5	12.5
Akiachak ↔ Akiak	14	2	5.6	10.6	13.9	15.2
All	36	2	5	9.3	12.5	15.2

Appendix B: Non-salmon Harvest Information

- An estimated total of **163 (92 – 255)** nonsalmon were harvested.
 - An estimated total of **117 (64 – 186)** sheefish were harvested.
 - An estimated total of **46 (22 – 79)** all whitefishes were harvested.

TABLE B1. Summaries by river stratum (area) for set nets. Numbers in parentheses are 95% confidence intervals.

Stratum	Interviews	Effort Est.	Estimated Harvest		
			Sheefish	Whitefish	Total
Tuntutuliak ↔ Johnson R.	0	3	5 (3 – 8)	2 (1 – 3)	7 (4 – 11)
Johnson R. ↔ Napaskiak	9	7	12 (6 – 18)	5 (2 – 8)	16 (9 – 25)
Napaskiak ↔ Akiachak	13	40	66 (36 – 105)	26 (12 – 44)	92 (52 – 143)
Akiachak ↔ Akiak	14	15	25 (14 – 39)	10 (5 – 17)	34 (19 – 54)
Akiak ↔ Bogus Cr.	0	6	10 (5 – 16)	4 (2 – 7)	14 (8 – 21)
Total	36	71	117 (64 – 186)	46 (22 – 79)	163 (92 – 255)

TABLE B2. Summary of set net catch per trip of sheefish by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	9	0	0	0	0	0
Napaskiak ↔ Akiachak	13	0	1	3	3	12
Akiachak ↔ Akiak	14	0	0	3	5	8
All	36	0	0	2	3	12

TABLE B3. Summary of set net catch per trip of all whitefishes by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	9	0	0	0	0	1
Napaskiak ↔ Akiachak	13	0	0	0	1	2
Akiachak ↔ Akiak	14	0	0	2	3	7
All	36	0	0	1	1	7

Kuskokwim River In-season Harvest and Effort Estimates

6/5/2026 Subsistence Harvest Opportunity (Set Nets Only)

Opportunity Time Period: 7:00 AM – 11:00 PM (16 Hours)

Area Covered by Estimates: Tuntutuliak ↔ Bogus Cr.



Data Sources

TABLE 1. The number and percent of fisher interviews conducted by location and organization.

Data Source	Interviews	Percent
Other Villages (KRITFC)	44	68%
Bethel Boat Harbor (ONC)	21	32%
Total	65	100%

TABLE 2. The time each flight was conducted and fishers counted each flight.

Time Information			Nets Counted	
Start Time	End Time	Hours	Drift	Set
5:05 PM	6:50 PM	1.75	0	181

Effort Estimates

- An estimated **181** set net trips occurred.

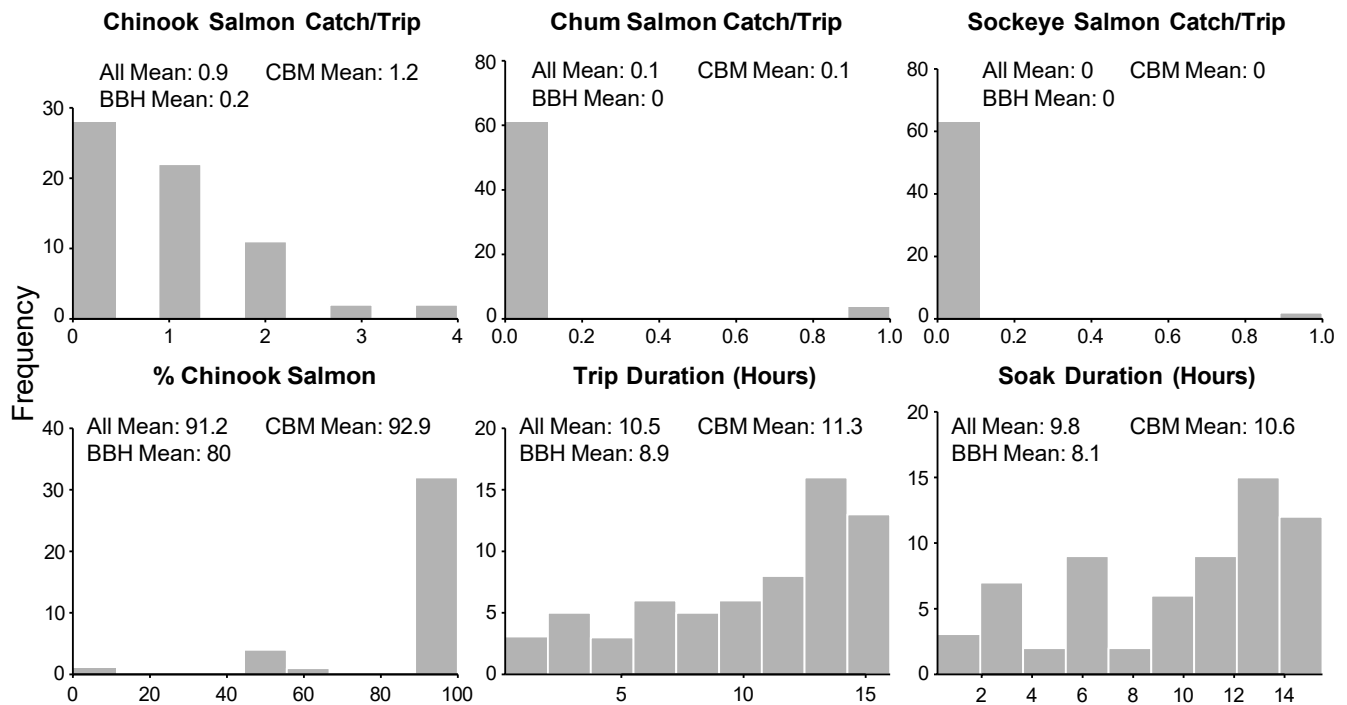
Harvest Estimates

- An estimated total of **235 (138 – 363)** salmon were harvested.
 - An estimated total of **221 (124 – 348)** Chinook salmon were harvested.
 - An estimated total of **9 (1 – 20)** chum salmon were harvested.
 - An estimated total of **6 (0 – 15)** sockeye salmon were harvested.

TABLE 3. Summaries by river stratum (area) for set nets. Numbers in parentheses are 95% confidence intervals.

Stratum	Interviews	Effort Est.	Estimated Harvest			
			Chinook	Chum	Sockeye	Total
Tuntutuliak ↔ Johnson R.	0	4	5 (3 – 8)	0 (0 – 0)	0 (0 – 0)	5 (3 – 8)
Johnson R. ↔ Napaskiak	18	34	42 (23 – 65)	2 (0 – 4)	1 (0 – 3)	44 (26 – 68)
Napaskiak ↔ Akiachak	24	105	128 (72 – 202)	5 (1 – 12)	3 (0 – 9)	137 (80 – 211)
Akiachak ↔ Akiak	23	25	31 (17 – 48)	1 (0 – 3)	1 (0 – 2)	33 (19 – 50)
Akiak ↔ Bogus Cr.	0	13	16 (9 – 25)	1 (0 – 1)	0 (0 – 1)	17 (10 – 26)
Total	65	181	221 (124 – 348)	9 (1 – 20)	6 (0 – 15)	235 (138 – 363)

FIGURE 1. Distributions of relevant quantities from all completed trips using set nets. The mean quantity by primary data source is shown in the top right; BBH = Bethel Boat Harbor (ONC), CBM = Other Villages (KRITFC).



Appendix A: Detailed Interview Summaries

Column Meanings

- **Area:** the area of the river the trip occurred in
- **N:** the number of interviews with usable information in each area
- **Min:** the minimum value among trips in each area
- **25%:** the value that 25% of trips fell below in each area
- **Mean:** the average value across trips in each area
- **75%:** the value that 75% of trips fell below in each area
- **Max:** the maximum value among trips in each area

Information is for set net trips only.

TABLE A1. Summary of set net catch per trip of Chinook salmon by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	18	0	0	1	1	2
Napaskiak ↔ Akiachak	24	0	0	0	1	3
Akiachak ↔ Akiak	23	0	1	1	2	4
All	65	0	0	1	1	4

TABLE A2. Summary of set net catch rate of Chinook salmon by fishing area (fish per 150 feet of net per hour).

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	18	0	0	0.2	0.4	0.7
Napaskiak ↔ Akiachak	24	0	0	0.1	0.2	0.5
Akiachak ↔ Akiak	23	0	0.1	0.5	0.3	3.4
All	65	0	0	0.3	0.3	3.4

TABLE A3. Summary of set net catch per trip of chum salmon by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	18	0	0	0	0	1
Napaskiak ↔ Akiachak	24	0	0	0	0	0
Akiachak ↔ Akiak	23	0	0	0	0	1
All	65	0	0	0	0	1

TABLE A4. Summary of set net catch rate of chum salmon by fishing area (fish per 150 feet of net per hour).

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	18	0	0	0	0	0.3
Napaskiak ↔ Akiachak	24	0	0	0	0	0
Akiachak ↔ Akiak	23	0	0	0	0	0.1
All	65	0	0	0	0	0.3

TABLE A5. Summary of set net catch per trip of sockeye salmon by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	18	0	0	0	0	1
Napaskiak ↔ Akiachak	24	0	0	0	0	1
Akiachak ↔ Akiak	23	0	0	0	0	0
All	65	0	0	0	0	1

TABLE A6. Summary of set net catch rate of sockeye salmon by fishing area (fish per 150 feet of net per hour).

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	18	0	0	0	0	0.3
Napaskiak ↔ Akiachak	24	0	0	0	0	0.2
Akiachak ↔ Akiak	23	0	0	0	0	0
All	65	0	0	0	0	0.3

TABLE A7. Summary of set net percent composition of Chinook salmon by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	18	50%	100%	91%	100%	100%
Napaskiak ↔ Akiachak	24	0%	100%	88%	100%	100%
Akiachak ↔ Akiak	23	50%	100%	93%	100%	100%
All	65	0%	100%	91%	100%	100%

TABLE A8. Summary of set net trip duration by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	18	1.5	7	9.5	13.4	14.8
Napaskiak ↔ Akiachak	24	0.2	6.9	10	13.8	16
Akiachak ↔ Akiak	23	3.5	12	11.9	14.4	15.8
All	65	0.2	7	10.5	14	16

TABLE A9. Summary of set net active fishing hours by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	18	1	5.9	8.4	12.1	14.4
Napaskiak ↔ Akiachak	24	0.2	5.6	9.4	13.8	15.5
Akiachak ↔ Akiak	23	3	11.2	11.3	13.8	14.5
All	65	0.2	6	9.8	13.5	15.5

Appendix B: Non-salmon Harvest Information

- An estimated total of **840 (434 – 1,472)** nonsalmon were harvested.
 - An estimated total of **185 (103 – 276)** sheefish were harvested.
 - An estimated total of **656 (285 – 1,287)** all whitefishes were harvested.

TABLE B1. Summaries by river stratum (area) for set nets. Numbers in parentheses are 95% confidence intervals.

Stratum	Interviews	Effort Est.	Estimated Harvest		
			Sheefish	Whitefish	Total
Tuntutuliak ↔ Johnson R.	0	4	4 (2 – 6)	15 (6 – 28)	19 (10 – 33)
Johnson R. ↔ Napaskiak	18	34	35 (20 – 52)	123 (54 – 242)	158 (81 – 277)
Napaskiak ↔ Akiachak	24	105	107 (60 – 160)	380 (166 – 747)	487 (252 – 853)
Akiachak ↔ Akiak	23	25	26 (14 – 38)	91 (39 – 178)	116 (60 – 203)
Akiak ↔ Bogus Cr.	0	13	13 (7 – 20)	47 (20 – 92)	60 (31 – 106)
Total	65	181	185 (103 – 276)	656 (285 – 1,287)	840 (434 – 1,472)

TABLE B2. Summary of set net catch per trip of sheefish by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	18	0	0	0	0	2
Napaskiak ↔ Akiachak	24	0	0	0	1	3
Akiachak ↔ Akiak	23	0	0	2	4	12
All	65	0	0	1	2	12

TABLE B3. Summary of set net catch per trip of all whitefishes by fishing area.

Area	N	Min	25%	Mean	75%	Max
Johnson R. ↔ Napaskiak	18	0	0	1	1	5
Napaskiak ↔ Akiachak	24	0	0	1	0	7
Akiachak ↔ Akiak	23	0	2	3	5	8
All	65	0	0	2	3	8