

Appendix: 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 drift net trips only.

TABLE A1. Summary of drift net catch rate of Chinook salmon by fishing area (salmon per 150 feet of net per hour).

Area	N	Min	25%	Mean	75%	Max
Tuntutuliak ↔ Johnson R.	46	0	0.3	1.1	1.4	9.6
Johnson R. ↔ Napaskiak	69	0	0.9	2.2	2.8	9.8
Napaskiak ↔ Akiachak	111	0	0.7	2.2	2.9	14.5
All	226	0	0.6	2	2.6	14.5

TABLE A2. Summary of drift net catch per trip of Chinook salmon by fishing area.

Area	N	Min	25%	Mean	75%	Max
Tuntutuliak ↔ Johnson R.	46	0	4	10	13	42
Johnson R. ↔ Napaskiak	69	0	4	11	17	31
Napaskiak ↔ Akiachak	111	0	2	9	14	32
All	226	0	3	10	15	42

TABLE A3. Summary of drift net catch rate of chum+sockeye salmon by fishing area (salmon per 150 feet of net per hour).

Area	N	Min	25%	Mean	75%	Max
Tuntutuliak ↔ Johnson R.	46	0	0.2	0.7	0.8	4.8
Johnson R. ↔ Napaskiak	69	0	0.3	1.1	1.7	3.6
Napaskiak ↔ Akiachak	111	0	0.3	1.1	1.4	8.4
All	226	0	0.3	1	1.4	8.4

TABLE A4. Summary of drift net catch per trip of chum+sockeye salmon by fishing area.

Area	N	Min	25%	Mean	75%	Max
Tuntutuliak ↔ Johnson R.	46	0	2	6	7	35
Johnson R. ↔ Napaskiak	69	0	2	5	8	16
Napaskiak ↔ Akiachak	111	0	1	5	6	31
All	226	0	2	5	7	35