**Regional Information Report No. 5J26-02**

# Preliminary Genetic Stock Composition of Chinook Salmon Harvested in Commercial Salmon Fisheries of the South Alaska Peninsula and Chignik, 2024–2025

**by**

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**February 2026**

**Alaska Department of Fish and Game** **Division of Commercial Fisheries**

## Symbols and Abbreviations

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**Weights and measures (metric)**

| | |
|---|---|
| centimeter | cm |
| deciliter | dL |
| gram | g |
| hectare | ha |
| kilogram | kg |
| kilometer | km |
| liter | L |
| meter | m |
| milliliter | mL |
| millimeter | mm |

**Weights and measures (English)**

| | |
|---|---|
| cubic feet per second | $ft^3/s$ |
| foot | ft |
| gallon | gal |
| inch | in |
| mile | mi |
| nautical mile | nmi |
| ounce | oz |
| pound | lb |
| quart | qt |
| yard | yd |

**Time and temperature**

| | |
|---|---|
| day | d |
| degrees Celsius | °C |
| degrees Fahrenheit | °F |
| degrees kelvin | K |
| hour | h |
| minute | min |
| second | s |

**Physics and chemistry**

| | |
|---|---|
| all atomic symbols | |
| alternating current | AC |
| ampere | A |
| calorie | cal |
| direct current | DC |
| hertz | Hz |
| horsepower | hp |
| hydrogen ion activity (negative log of) | pH |
| parts per million | ppm |
| parts per thousand | ppt, ‰ |
| volts | V |
| watts | W |

**General**

| | |
|---|---|
| Alaska Administrative Code | AAC |
| all commonly accepted abbreviations | e.g., Mr., Mrs., AM, PM, etc. |
| all commonly accepted professional titles | e.g., Dr., Ph.D., R.N., etc. |
| at | @ |
| compass directions: | |
| east | E |
| north | N |
| south | S |
| west | W |
| copyright | © |
| corporate suffixes: | |
| Company | Co. |
| Corporation | Corp. |
| Incorporated | Inc. |
| Limited | Ltd. |
| District of Columbia | D.C. |
| et alii (and others) | et al. |
| et cetera (and so forth) | etc. |
| exempli gratia (for example) | e.g. |
| Federal Information Code | FIC |
| id est (that is) | i.e. |
| latitude or longitude | lat or long |
| monetary symbols (U.S.) | $, ¢ |
| months (tables and figures): first three letters | Jan,...,Dec |
| registered trademark | ® |
| trademark | ™ |
| United States (adjective) | U.S. |
| United States of America (noun) | USA |
| U.S.C. | United States Code |
| U.S. state | use two-letter abbreviations (e.g., AK, WA) |

**Mathematics, statistics**

| | |
|---|---|
| *all standard mathematical signs, symbols and abbreviations* | |
| alternate hypothesis | $H_A$ |
| base of natural logarithm | $e$ |
| catch per unit effort | CPUE |
| coefficient of variation | CV |
| common test statistics | (F, t, $\chi^2$, etc.) |
| confidence interval | CI |
| correlation coefficient (multiple) | R |
| correlation coefficient (simple) | r |
| covariance | cov |
| degree (angular) | ° |
| degrees of freedom | df |
| expected value | $E$ |
| greater than | > |
| greater than or equal to | ≥ |
| harvest per unit effort | HPUE |
| less than | < |
| less than or equal to | ≤ |
| logarithm (natural) | ln |
| logarithm (base 10) | log |
| logarithm (specify base) | $\log_2$, etc. |
| minute (angular) | ′ |
| not significant | NS |
| null hypothesis | $H_O$ |
| percent | % |
| probability | P |
| probability of a type I error (rejection of the null hypothesis when true) | α |
| probability of a type II error (acceptance of the null hypothesis when false) | β |
| second (angular) | ″ |
| standard deviation | SD |
| standard error | SE |
| variance | |
| population | Var |
| sample | var |

*REGIONAL INFORMATION REPORT NO. 5J26-02*

# PRELIMINARY GENETIC STOCK COMPOSITION OF CHINOOK SALMON HARVESTED IN COMMERCIAL SALMON FISHERIES OF THE SOUTH ALASKA PENINSULA AND CHIGNIK, 2024–2025

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February 2026

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*This document should be cited as follows:*
*Dann, T. H., J. L. Estrada, S. E. Gilk-Baumer, W. D. Templin, M. L. Wattum, M. E. Loewen, and M. B. Foster. 2026. Preliminary genetic stock composition of Chinook salmon harvested in commercial salmon fisheries of the South Alaska Peninsula and Chignik, 2024–2025. Alaska Department of Fish and Game, Division of Commercial Fisheries, Regional Information Report No. 5J26-02, Anchorage.*

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# ABSTRACT

The South Alaska Peninsula and Chignik commercial salmon fisheries are regulated by multiple management plans. Decreased returns of Chinook salmon (*Oncorhynchus tshawytscha*) in the Gulf of Alaska and Bering Sea watersheds prompted statewide concern about the health of stocks and about stock-specific harvests in South Alaska Peninsula fisheries. This study was designed to estimate stock compositions and stock-specific harvests in South Alaska Peninsula fisheries during 2025–2027 but was modified in 2025 to include the Chignik Area. This report contains preliminary results from the 2024 pilot study and the first year of the project to inform the 2026 Alaska Peninsula/Aleutian Islands/Chignik Board of Fisheries meeting. Genetic samples were collected from July 2024 and June through August 2025 from the South Alaska Peninsula, and from June and July 2025 from the Chignik Management Area. A total of 5,507 samples representing harvests totaling 27,564 fish across the two years were collected in 9 strata defined by time, area, and gear type. All samples (averaging 1 of every 5 fish harvested) were selected and genotyped to represent harvests using mixed stock analysis techniques with updated baselines using multistage genetic stock identification. Non-Alaska was the largest contributor (average of 67.0% across all fisheries; range: 21.1–92.5%). Western Alaska stocks were not observed in high proportions except for Kuskokwim/Bristol Bay in seine harvests of the Unimak and Southwestern Districts (average 34.0%, range 11.0–73.7%) and in gillnet harvests of the South Alaska Peninsula area (average 44.4%, range: 44.4–44.5%). However, these strata had relatively small harvests of Chinook salmon so numbers of Kuskokwim/Bristol Bay fish was low (average: 135, range: 4–310). Chinook salmon from Chignik were not observed in large proportions (<1.3%) except for the 2025 Chignik Area seine fishery (7.1%). Harvests of Chignik Chinook salmon was low (average: 37, range: 0–210).

Keywords: South Alaska Peninsula, Area M, Chignik, commercial fisheries, Chinook salmon, *Oncorhynchus tshawytscha*, stock composition, stock-specific harvest, mixed stock analysis, MSA, genetic stock identification, GSI, seine, gillnet

# INTRODUCTION

In 2025, the Alaska Department of Fish and Game (ADF&G) initiated a three-year study to estimate stock of origin, age, size, and sex composition of Chinook salmon *Oncorhynchus tshawytscha* harvested in South Alaska Peninsula Management Area (southern portion of Area M) commercial salmon fisheries during the 2025 to 2027 seasons (Foster and Dann 2024). The study was modified in 2025 to include fisheries in the Chignik Management Area (Area L). Here we report preliminary results, including a 2024 pilot study and the 2025 first full year of sampling, to inform the February 2026 Alaska Peninsula/Aleutian Islands/Chignik Board of Fisheries meeting. ADF&G's policy and best practices for genetic mixed stock analyses require 3 years of fishery coverage when first reporting stock composition analyses, given the inherent interannual variability in stock abundance and movements, environmental conditions, fishing operations, and other normal factors affecting fisheries. Experience has demonstrated that the results from a single year may not reliably apply to other years, and having 3 years of observations provides an opportunity to sample the fishery under a range of environmental and fishery conditions to gain a measure of variation.

Chinook salmon are harvested incidentally to directed sockeye *O. nerka*, pink *O. gorbuscha*, coho *O. kisutch*, and chum *O. keta* salmon commercial fisheries within Alaska Department of Fish and Game (ADF&G) Westward Region's Alaska Peninsula (Area M) and Chignik (Area L) management areas. The South Alaska Peninsula (southern portion of Area M) includes waters from Kupreanof Point west to Scotch Cap on Unimak Island (Figure 1). The Chignik Management Area (CMA) encompasses all coastal waters and inland drainages of the northwest Gulf of Alaska between Kilokak Rocks and Kupreanof Point.

The South Alaska Peninsula has approximately 224 salmon streams, with sockeye salmon found in 37, pink salmon in at least 204, chum salmon in 136, and coho salmon in 81, but there are no spawning stocks of Chinook salmon documented in the South Alaska Peninsula area (Schaberg et

al. 2019; Witteveen and Shedd 2016). However, there are 21 different streams known within the North Alaska Peninsula where Chinook salmon populations exist (Shaul and Dinnocenzo 2001).

The Chignik area has more than 100 salmon-producing streams, with the Chignik River, located in the Chignik Bay District, being the major sockeye salmon producer for the CMA and the only Chinook salmon run in the management area (Burnside and Scholze 2026).

Three management plans guide the ADF&G's annual approach to managing salmon fisheries in South Alaska Peninsula: the South Unimak and Shumagin Islands June Salmon Management Plan (5 AAC 09.365), the Post-June Salmon Management Plan for the South Alaska Peninsula (5 AAC 09.366), and the Southeastern District Mainland Salmon Management Plan (5 AAC 09.360). Three gear types are fished in the South Alaska Peninsula fisheries: purse seine, set gillnet, and drift gillnet (Figures 2–3).

The South Unimak and Shumagin Islands June commercial salmon fisheries occur from June 6 through June 28. The South Unimak June fishery occurs in the Unimak and Southwestern Districts, a portion of the South Central District, and the Bechevin Bay Section of the Northwestern District (Figure 2). The Shumagin Islands June fishery includes the Shumagin Islands Section of the Southeastern District. The Post-June Salmon Management Plan for the South Alaska Peninsula covers all waters of the South Alaska Peninsula management area (except the Southeastern District Mainland) from July 1 through October 31 (Figure 3).

One management plan within the Chignik area guides the management of the fishery. The Chignik Salmon Management Plan (5 AAC 15.357) was originally adopted in 1999 with the goal to allow traditional salmon fisheries in the CMA while achieving the established escapement goals for early-run (Black Lake) and late-run (Chignik Lake) sockeye salmon (Burnside and Scholze 2026).

From 2015 to 2024, the South Alaska Peninsula annual harvest averaged 14,756,267 salmon and was composed of 18,830 Chinook, 2,498,598 sockeye, 243,658 coho, 10,900,381 pink, and 1,094,801 chum salmon. (Table 1). For the same timeframe in the Chignik area, the harvest was 6,412 Chinook, 698,591 sockeye, 99,642 coho, 2,994,826 pink, and 141,357 chum salmon (Burnside and Scholze 2026).

Decreased returns of Chinook salmon in the Gulf of Alaska (GOA) and Bering Sea watersheds have prompted statewide concern about the health of Chinook salmon stocks (ADF&G 2013). Within the South Alaska Peninsula area, research on the stock of origin of Chinook salmon in the commercial salmon fisheries has been limited. In 2014, a genetic stock identification (GSI) study analyzed a combined set of Chignik and South Alaska Peninsula commercial fishery samples. The analysis demonstrated that fish originating primarily from British Columbia, West Coast U.S., Eastern Bering Sea, and Southeast Alaska/Northeast GOA were present above the 5% level for each reporting group (Shedd et al. 2016). Genetic analysis of Gulf of Alaska Chinook salmon trawl bycatch from 2014 to 2020 showed the presence of primarily British Columbia, West Coast U.S., and Southeast Alaska-origin fish (Guthrie et al. 2022).

Genetic stock identification of the Chinook salmon catch in the Westward Region commercial salmon fisheries was last reported in 2016 but the results had limited spatial and temporal resolution for the Alaska Peninsula and Chignik areas (Shedd et al. 2016). Scientific knowledge of the temporal and spatial presence of both local and non-local Chinook salmon in these catches is of regional, statewide, and international importance. Currently, historical harvests cannot be reliably attributed to stock of origin.

This report documents initial results of genetic stock identification of samples collected in 2024 and 2025. While the department normally waits until three years of samples are analyzed before reporting results from genetic stock identification studies, we report preliminary results from the first years of samples. It should be noted that samples from 2024 were collected as a July pilot study to confirm that the sampling plan could be successful. The 2024 samples were expanded to both June and August to present a meaningful comparison to the 2025 season. Also worth noting is that samples from harvests of Chinook salmon in the Chignik management area were collected opportunistically in 2025 and were analyzed with samples from the South Alaska Peninsula area.

# OBJECTIVES

1. Collect genetic tissue (pelvic fin) from Chinook salmon caught in the major South Alaska Peninsula (2024–2025) and Chignik (2025) fisheries from June to August to best represent harvest where and when significant catches of salmon occur.
2. Select subsamples of genetic tissues in proportion to catch within designated areas, gear types, and temporal strata.
3. Using genetic MSA techniques, estimate stock proportions and stock-specific harvests of Chinook salmon in the South Alaska Peninsula strata using reporting groups defined in an updated coastwide baseline.

# METHODS

## FISHERY SAMPLING

Tissues to determine stock of origin were collected through temporally stratified sampling of the commercial harvest of Chinook salmon throughout South Alaska Peninsula and Chignik fisheries. Due to the varied nature of the June and post-June fisheries on the South Alaska Peninsula, temporal strata were defined separately for the two time periods. The June fishery had a predetermined schedule including an initial opening for set gillnet gear only, followed by 4 openings for set gillnet, drift gillnet, and seine gear. The post-June fishery had a combination of predetermined schedules and openings based upon local pink and chum salmon escapement. A majority of the Chinook salmon harvest occurred in two districts, the Southeastern and South Central Districts, by the seine fleet. Temporal strata were defined as follows: one temporal stratum each for the seine fleet in June and post-June in the Southeastern and South Central Districts and the Unimak and Southwestern Districts; and a single stratum for the gillnet fleet representing both areas through the months of June, July and August. The Chignik salmon fishery was managed by ADF&G in accordance with the Chignik Salmon Management Plan, with the goal to allow commercial fisheries on Chignik salmon stocks and to achieve escapement goals for local stocks; therefore, it does not have scheduled fisheries to pre-design sampling strata around. The strata goals for Chignik were defined as a single stratum through the months of June, July, and August.

Catch samplers sampled commercial harvests at processing facilities located at 3 fish processing ports: False Pass, Sand Point and Kodiak. Daily catch reports were monitored by project biologists as daily sampling objectives were tied directly to harvest magnitude. Samplers obtained fish ticket information from collected samples to determine whether salmon were exclusively harvested from the area, gear, and time frame designated in the sampling plan.

# GENETIC ANALYSIS

## Sample Selection

We selected all available samples for laboratory and statistical analysis. This deviation from the analysis design laid out in the operational plan (Foster and Dann 2024; Table 2) was due to the opportunistic sampling of July harvests in 2024, the roughly equal number of samples collected and what the analysis design called for among the two years, and the opportunistic samples collected from Chignik area harvests in 2025.

## Laboratory Analysis

### *Assaying Genotypes*

DNA extraction and genotyping was completed at the ADF&G Gene Conservation Laboratory. Briefly, genomic DNA was extracted from individual tissue samples using a NucleoSpin 96 Tissue Kit by Macherey-Nagel (Düren, Germany).

DNA was genotyped for a panel of 299 SNPs[1] (Janowitz-Koch 2019) using Genotyping-in-Thousands by sequencing (GT-seq) methods described in Campbell et al (2015) other than deviations as follows. 10 uL of DNA was dried down prior to PCR1 to concentrate the DNA. During PCR2, the volume was increased to use 2 µL of 10 µM well-specific i5 tag primers per well bringing the final reaction volume to 11 µL. During the purification step with magnetic beads (Quantabio SparQ PureMag High Recovery) the final elution volume was increased to 34 µL and no additional TE pH 8.0 with 1% TWEEN 20 was added. Final dilutions of each plate library were normalized to 4 nM. The elution product was quantified for DNA yield via the manufacturer's direction for the Qubit 3.0 (ThermoFisher Scientific). The final pooled library was sequenced at a final concentration of 3.5 pM on an Illumina NextSeq 500 (San Diego, CA) with single end read flow cells using 150 cycles.

Genotypes were imported and archived in the Gene Conservation Laboratory Oracle database, LOKI.

### *Laboratory Quality Control*

We conducted quality control (QC) analyses to identify laboratory errors and to measure the background discrepancy rate of the genotyping process. We re-extracted 8% of project fish and genotyping them for the same loci included in the original project following the GT-seq genotyping protocol above. Laboratory errors found during the QC process were corrected, and genotypes were corrected in the database. Inconsistencies not attributable to laboratory error were recorded, but original genotype scores were retained in the database.

For all genotyped samples, the overall failure rate was calculated by dividing the number of failed single-locus genotypes by the number of assayed single-locus genotypes. Discrepancy rates were calculated for the newly genotyped samples as the number of conflicting genotypes divided by the total number of genotypes compared. Assuming that the discrepancies were due equally to errors during both genotyping events and that these analyses are unbiased, the error rate was estimated

[1] Although the GCLs current Chinook salmon GT-seq panel contains 299 SNPs, only 81 SNPs are included in the coastwide baseline (Barclay et al. *In prep*).

as half the overall rate of discrepancies. This QC method is the best representation of the error rate of the Gene Conservation Laboratory's current genotype production.

## Statistical Analysis

### *Data Retrieval and Genotype Quality Control*

Genotypes were retrieved from the database LOKI and imported into *R*.[2] All subsequent genetic analyses were performed in *R* unless otherwise noted. Prior to statistical analysis, 2 analyses were performed to confirm the quality of the data. First, individuals were identified that were missing 20% or more of loci (80% rule; Dann et al. 2009). These individuals were removed from further analyses because their samples were suspected to have poor-quality DNA, which might introduce genotyping errors into the mixture samples and reduce the accuracies of MSA. This method also identifies and removes samples from the wrong species.

The second quality control analysis identified individuals with duplicate genotypes and removed them from further analyses. Duplicate genotypes can occur from sampling or extracting the same individual twice and were defined as pairs of individuals sharing the same alleles in 95% or more of loci screened. The individual with the most missing genotypic data from each duplicate pair was removed from further analyses. If both individuals had the same amount of genotypic data, the 1st individual was removed from further analyses.

### *Estimating Stock Composition*

We used new baselines and statistical methods to estimate stock compositions. Two baselines were used in the mixed stock analysis of South Alaska Peninsula and Chignik area Chinook salmon harvests. The Coastwide baseline used to identify broad-scale reporting groups contained 55,014 fish sampled from 508 Chinook salmon populations from Russia to California genotyped at 81 SNP loci (Barclay et al. *In prep*). Finer-scale reporting groups within Western Alaska were identified with an Alaska baseline that contained 26,184 fish sampled from 244 Chinook salmon populations from Russia to Southeast Alaska genotyped at 245 SNP loci (Barclay et al. *In prep*; Appendix A1). The two baselines contained genetic data from the same fish where they overlapped except for transboundary rivers in Southeast Alaska (Taku, Stikine, and Unuk rivers), where the broad-scale baseline contained more populations. The 11 reporting groups we estimated stock compositions for were defined by the baselines ability to identify groups of interest in Western Alaska, expected contributions in South Alaska Peninsula harvests, and regional management regions and included: Norton Sound, Yukon Canada, Yukon Alaska, Kuskokwim/Bristol Bay (Kusko/BB), North Peninsula, Chignik, Kodiak, Cook Inlet, Copper, Southeast Alaska, and Non-Alaska.

We estimated fishery stock compositions using a multistage GSI model of the *R* package *Ms.GSI*[3]. *Ms.GSI* employs a multistage framework that allows disparate baselines to be used in a single integrated process that produces estimates along with the propagated errors from each stage (Hsu and Habicht 2024). We used the Coastwide baseline to estimate the overall broad-scale proportions of Alaska and non-Alaska groups, and the Alaska regional baseline for the finer, more detailed, compositions of the Alaskan reporting groups. For each mixture analysis, we ran 5 independent processes of Markov Chain Monte Carlo with 25,000 iterations. We discarded the first 5,000

[2] The R project for Statistical Computing. Version 4.4.3. Vienna, Austria. https://www.R-project.org/ (accessed September 2025).
[3] https://github.com/boppingshoe/Ms.GSI/ (accessed September 2025).

iterations of each Markov chain to remove the influence of starting values. We set equal prior parameters for all reporting groups (i.e., a flat prior) for both baselines. Within each reporting group, the population prior parameters were divided equally among the populations within that reporting group. We kept every 100th iteration as our posterior sample from each Markov chain output. We estimated stock proportions and their associated 90% credible intervals of each mixture by taking the mean, median, standard deviation, and 5% and 95% quantiles of the posterior distribution.

### *Stock-specific Harvest*

We applied harvest totals associated with each stratum based upon fish ticket data. We calculated stock-specific harvest estimates in each stratum by multiplying the reported harvest from that stratum by its unrounded estimates of reporting group proportions (obtained from MSA). Results were rounded to the nearest fish.

### *Stratified Estimates of Stock-specific Harvest*

Each stratum represented a unique combination of sampling period (i), area (j), gear type (k), and temporal strata within each sampling period (l), and each represented different harvest totals (Table 3). Reporting group estimates may be combined based on specific combinations of temporal strata, areas, and/or gear types. We used a hierarchical design to stratify estimates first among gear types within an area, to June and post-June fisheries, when applicable, and finally to the South Alaska Peninsula as a whole for each year (Tables 4-5). Combined estimates were weighted by the harvest number of each stratum. Estimates of stock-specific harvest were derived by applying the stock-specific composition proportions ($p_{ijkly}$) to the stratum harvest $C_{ijkl}$ .

$$C_{ijkly} = p_{ijkly} C_{ijkl} \quad (1)$$

The estimate ($\hat{C}_{ijkly}$) and distribution of stock-specific harvest for each reporting group ($y$) and component fishery ($i, j, k, l$) was obtained by Monte Carlo simulation. Here, B = 2,000 independent realizations of the reporting group-specific harvest ($C^{(b)}_{ijkly}$) drawn randomly from the joint distribution of the harvest ($C^{(b)}_{ijkl}$) and stock composition ( $p^{(b)}_{ijkly}$) for each stratum:

$$C^{(b)}_{ijkly} = p^{(b)}_{ijkly} C^{(b)}_{ijkl} \quad (2)$$

$$\hat{C}_{ijkly} = median\ of\ the\ B\ observations\ of\ C^{(b)}_{ijkly} \quad (3)$$

Note that the 90% credibility interval (CI) was determined by 5th and 95th quantiles of the B observations of $C^{(b)}_{ijkly}$. The median, 90% CI, mean, SD, and CV of the stock-specific harvests were estimated directly from B observations of $C^{(b)}_{ijkly}$. While tables provide both medians and means, figures and text describing results typically report medians as the measure of central tendency, as stock composition estimates for many stocks are right-skewed near 0.

Generation of stock-specific catch distributions required an estimate of the distribution of each component. The distributions of the stock compositions ( $p^{(b)}_{ijkly}$) were the Bayesian posterior

distributions of stock proportions from the mixed stock analysis. The lognormal probability distribution for the harvest ($C_{ijkl}^{(b)}$) from each stratum used the harvests as the mean and CV of 5%.

Commercial catches of salmon are reported on fish tickets, and for many fisheries, the numbers were based on converting the weight of fish to the number of fish using an estimate of average fish weight. We recognized that the number of fish harvested within a temporal stratum is not counted without error; however, an actual assessment of error is not feasible at this time. Consequently, an ad hoc CV of 5% was applied to harvests of Chinook salmon, as was done in WASSIP.

# RESULTS

## FISHERY SAMPLING

A total of 5,507 tissue samples were collected, representing commercial harvests totaling 27,564 Chinook salmon in 2024–2025 (Tables 3 and 6). Of this total, 1,666 samples were collected from the 2024 post-June fishery, representing harvest of 7,280 Chinook salmon. In 2025, 1,041 samples were collected from a harvest of 1,309 Chinook salmon in the June seine fishery and 2,009 were collected from a harvest of 15,867 Chinook salmon in the post-June seine fishery. In addition, all 146 fish harvested the South Peninsula gillnet fishery were sampled and 645 of 2,962 Chinook salmon harvested in the Chignik fishery were sampled. Across all sampled fisheries, approximately 1 out of every 5 Chinook salmon harvested in commercial fisheries of the South Alaska Peninsula and Chignik areas was sampled and 5,332 (97%) of those were successfully analyzed. Detailed annual summaries of samples collected among strata follow.

## LABORATORY ANALYSIS

### Assaying Genotypes

A total of 5,507 fish were genotyped at 299 genetic markers, producing 1,646,593 total genotypes.

***2024***

We extracted and genotyped a total of 1,666 fish. We produced 498,134 total genotypes at 299 genetic markers with an overall genotyping success rate of 94.7%.

***2025***

We extracted and genotyped a total of 3,841 fish. We produced 1,148,459 total genotypes at 299 genetic markers with an overall genotyping success rate of 97.8%.

### Laboratory Quality Control

The quality control process demonstrated a high overall concordance rate of 99.7% (Table 7). Assuming equal error rates in the original and quality control genotyping process, and that this project accurately represents our genotyping process, South Alaska Peninsula chum harvest samples used in MSA were genotyped with an error rate of 0.3%.

## STATISTICAL ANALYSIS

### Data Retrieval and Quality Control

A total of 171 individuals were removed from further analysis based on the 80% rule, ranging from 0 to 60 among strata. Two duplicate individuals were identified and removed in 2 strata. After removing these 175 individuals, 5,332 samples remained and were used in the MSA (Table 3).

## Stock Compositions Estimates and Stock-specific Harvests

### *2024*

#### Southeastern and South Central Districts

The seine harvest during the 2024 fishery in the Southeastern and South Central Districts was represented by a single stratum (Table 8; Figure 4). Non-Alaska was the largest contributor with an estimated 5,664 fish (88.2%), followed by Southeast Alaska with 364 fish (5.7%). No other groups contributed more than 5% of the harvest.

#### Unimak and Southwestern Districts

In the Unimak and Southwestern Districts, the seine harvest during the 2024 fishery was represented by a single stratum (Table 9; Figure 4). Non-Alaska was the largest contributor with an estimated 530 fish (80.4%), followed by Kuskokwim/Bristol Bay with 72 fish (11.0%). No other groups contributed more than 5% of the harvest.

#### Gillnet

The gillnet harvest during the 2024 fishery in the South Alaska Peninsula was represented by a single stratum (Table 10; Figure 4). Non-Alaska was the largest contributor with an estimated 97 fish (48.4%), followed by Kuskokwim/Bristol Bay with 89 fish (44.4%). No other groups contributed more than 5% of the harvest.

### *2025*

#### Southeastern and South Central Districts

In the Southeastern and South Central Districts, the seine harvest during the 2025 fishery was represented by a single stratum for each of June and post-June fisheries (Tables 11-12; Figure 4). In the June fishery, the largest contributor was the Non-Alaska reporting group with an estimated 667 fish (75.1%), followed by Kuskokwim/Bristol (123 fish, 13.8%) and Southeast Alaska (61 fish, 6.8%; Table 11; Figure 4). No other groups contributed more than 5% of the harvest. In the post-June fishery, the largest contributor was Non-Alaska (13,836 fish, 92.5%; Table 12; Figure 4). No other groups contributed more than 5% in the post-June harvest.

The total 2025 seine fishery harvest in the Southeastern and South Central Districts, including both June and post-June fisheries, was 15,868 fish (Table 13; Figure 4). The Non-Alaska reporting group was the largest contributor, with an estimated 14,520 fish (91.5%). No other group contributed more than 5% to the overall harvest.

#### Unimak and Southwestern Districts

In the Unimak and Southwestern Districts, the seine harvest during the 2025 fishery was represented by a single stratum for each of June and post-June fisheries (Tables 14-15; Figure 4). In the June fishery, the largest contributor was the Kuskokwim/Bristol Bay reporting group with an estimated 310 fish (73.7%), followed by Non-Alaska (89 fish, 21.1%; Table 14; Figure 4). No other groups contributed more than 5% of the June harvest. In the post-June fishery, the largest contributor was Non-Alaska (645 fish, 71.2%), followed by the Kuskokwim/Bristol Bay reporting group (156 fish, 17.2%; Table 15; Figure 4). No other groups contributed more than 5% in the post-June harvest.

The total 2025 seine fishery harvest in the Unimak and Southwestern Districts, including both June and post-June fisheries, was 1,324 fish (Table 16; Figure 4). The Non-Alaska reporting group was the largest contributor, with an estimated 732 fish (55.3%), followed by Kuskokwim/Bristol Bay (466 fish, 35.2%). No other group contributed more than 5% to the overall harvest.

**Gillnet**

The gillnet harvest during the 2025 fishery in the South Alaska Peninsula was represented by a single stratum (Table 17; Figure 4). Kuskokwim/Bristol Bay was the largest contributor with an estimated 65 fish (44.5%), followed by Non-Alaska with 60 fish (40.8%) and Southeast Alaska with 11 fish (7.3%). No other groups contributed more than 5% of the harvest.

**Chignik**

In the Chignik area, the seine harvest during the 2025 fishery was represented by a single stratum (Table 18; Figure 4). The Non-Alaska reporting group was the largest contributor with an estimated 2,532 fish (85.5%). Other contributors included Chignik (210 fish, 7.1%) and Southeast Alaska (202 fish, 6.8%). No other groups contributed more than 5% of the harvest.

***Stratified Estimates***

**Summary of Stratified Estimates for June Fishery (2025 only)**

The total 2025 June fishery harvest in the South Alaska Peninsula across all strata and gear types (seine and gillnet) was 1,309 fish (Table 19, Figure 5). The largest contributor to the overall harvest was from the Non-Alaska group, with an estimated harvest of 756 fish (57.8%), followed by the Kuskokwim/Bristol Bay group (432 fish, 33.0%). No other groups contributed more than 5% to the overall South Peninsula June harvest.

**Summary of Stratified Estimates for Post-June Fishery (2025)**

The total post-June fishery harvest in the South Alaska Peninsula across all strata and gear types (seine and gillnet) was 15,893 fish in 2025 (Table 20, Figure 6). The Non-Alaska reporting group was the largest contributing stock to commercial harvests in 2025 at 91.3%. No other stock averaged greater than 5% across these years for the overall post-June fishery.

**Summary of Stratified Estimates for Overall South Alaska Peninsula Fishery (2024 and 2025)**

The total harvest in the South Alaska Peninsula across all strata and gear types (seine and gillnet) was 7,283 fish in 2024 and 17,327 in 2025 (Tables 21–22; Figure 7). In both years, Non-Alaska was the largest contributing stock to commercial harvests, with an estimated 6,293 fish (86.4%; Table 21) in 2024 and 15,314 fish (88.4%; Table 22) in 2025.

# DISCUSSION

## PROJECT SUMMARY

### Precise Stock-specific Harvest Estimates

We collected 5,507 samples of tissue for genetic analysis from Chinook salmon harvested in South Alaska Peninsula and Chignik fisheries during the 2024 and 2025 fishing seasons. Tissue samples were collected nearly every day when the project was operating, a fishery was open, and deliveries occurred. From these samples, all samples were genotyped and 5,332 were used to represent the

catch within 9 strata defined by designated time periods, areas, and gear type. We genotyped these samples for 299 genetic markers common to two updated coastwide baselines (the Coastwide baseline and the Alaska baseline) and used genetic MSA techniques to estimate stock proportions and stock-specific harvests of Chinook salmon in the South Alaska Peninsula and Chignik strata.

The sampling and analysis of 2024 and 2025 harvests resulted in genetic analysis of approximately 1 of every 5 fish harvested, a much higher analysis rate than the 1 of every 84 fish harvested in the chum salmon study (Dann et al. 2025). This analysis rate is higher than most MSA programs, resulting in well-represented estimates of stock-specific harvests.

### Deviations from Original Sampling Plan

Small harvests limited our ability to achieve sampling goals for all strata. We were largely able to follow the analysis plan laid out in the project operational plan (Foster and Dann 2024). However, limited catches in June and from the Unimak and Southwestern Districts hampered our ability to sample catches on every day that harvest occurred in those months. As a result, we had fewer strata than planned and grouped samples into June and post-June temporal strata for seine harvests in each area. Our plan to analyze 8 strata in each year was reduced to 9 strata including the opportunistic sampling and analysis of Chignik area harvests. However, because a majority of harvests were represented, stratified estimates corresponding to WASSIP (June and post-June fisheries) are well represented by catch samples and are comparable to historical estimates.

### Summary of Results

The greatest harvest of Chinook salmon in the South Peninsula fisheries in 2024 and 2025 occurred in the post-June seine fisheries in the Southeastern and South Central districts, and these harvests were comprised of primarily non-Alaska stocks. These results are similar to results for the combined Chignik and South Peninsula management areas in 2014 (Shedd et al. 2016) and results for Gulf of Alaska salmon trawl bycatch, both of which were comprised primarily of non-local stocks (Guthrie et al. 2022).

Of the Alaska stocks, the only reporting group estimates at or above 10% in any strata were for the Kuskokwim/Bristol Bay stock group. This group was present in the largest percentages in the gillnet fisheries (average 44.5%; Tables 10, 17) and in the Unimak and Southwestern districts seine fisheries (average 34.0%; Tables 9, 14–15). The total estimated harvest of Kuskokwim/Bristol Bay fish in the 2024 South Peninsula area fisheries (across area and gear strata) was 355 fish (Table 21), and the estimated harvest in the 2025 South Peninsula area fisheries (across all time, area, and gear strata) was 849 fish (Table 22). The majority of this harvest was from the 2025 June fishery in the Unimak and Southwestern districts (310 fish; Table 14).

In the Chignik management area, the proportion of Chignik fish in the sampled harvest was 7% (Table 18) and represented a harvest of 210 fish compared to 2,532 fish from non-Alaska stocks.

Across strata, other Alaskan stocks were observed in low numbers (<155 fish) or were absent (see Appendix B). The exception was the Southeast Alaska reporting group, which had estimated harvests up to 557 fish in the Southeastern and South Central district post-June seine fishery (Appendix B10).

## STOCK-SPECIFIC PATTERNS OF HARVEST

We produced 9 sets of estimates of stock composition and stock-specific harvests at the individual stratum level. To help readers identify stock-specific patterns in harvest across temporal periods,

areas, gear types, and years, we summarized reporting-group-specific stock compositions and harvest estimates for all strata in Appendices C1–C11. What follows are summaries of stock-specific trends observed in both proportions, indicating a stock's vulnerability, and in harvest, indicating overall impact, across strata defined by time, space, and gear types.

### Norton Sound

Chinook salmon from Norton Sound were not observed in large proportions (average 0.1%, range: 0.0–0.9%; Appendix B1). Harvests of Norton Sound Chinook salmon among strata was low (average: 3, range: 0–12).

### Yukon Canada

Chinook salmon from Yukon Canada were not observed in large proportions (average 0.2%, range: 0.0–0.7%; Appendix B2). Harvests of Yukon Canada Chinook salmon among strata was low (average: 1, range: 0–1).

### Yukon Alaska

Chinook salmon from Yukon Alaska were not observed in large proportions (average 0.8%, range: 0.1–2.8%; Appendix B3). Harvests of Yukon Alaska Chinook salmon among strata was low (average: 16, range: 1–104).

### Kuskokwim/Bristol Bay

The largest proportions of Chinook salmon from Kuskokwim/Bristol Bay were observed in the seine harvests of the Unimak and Southwestern Districts (average 34.0%, range 11.0–73.7%) and in the gillnet harvests of the South Alaska Peninsula area (average 44.4%, range: 44.4–44.5%; Appendix B4). However, these strata had relatively small harvests of Chinook salmon so overall numbers of Kuskokwim/Bristol Bay Chinook salmon was low (average: 135, range: 9–310).

### North Peninsula

Chinook salmon from North Peninsula were not observed in large proportions (average 0.5%, range: 0.0–1.7%; Appendix B5). Harvests of North Peninsula Chinook salmon among strata was low (average: 4, range: 0–12).

### Chignik

Chinook salmon from Chignik were not observed in large proportions (< 1.3%) except for in the 2025 Chignik area seine fishery (7.1%; Appendix B6). Harvests of Chignik Chinook salmon among strata was low (average: 37, range: 0–210).

### Kodiak

Chinook salmon from Kodiak were not observed in large proportions (average 0.2%, range: 0.0–1.6%; Appendix B7). Harvests of Kodiak Chinook salmon among strata was low (average: 2, range: 0–9).

### Cook Inlet

Chinook salmon from Cook Inlet were not observed in large proportions (average 1.8%, range: 0.2–4.2%; Appendix B8). Harvests of Cook Inlet Chinook salmon among strata was low (average: 40, range: 3–155).

### Copper

Chinook salmon from Copper were not observed in large proportions (average 0.2%, range: 0.0–1.4%; Appendix B9). Harvests of Copper Chinook salmon among strata was low (average: 4, range: 0–22).

### Southeast Alaska

Observations of Chinook salmon from Southeast Alaska did not follow a clear pattern among time periods, areas, or gear types (Appendix B10). This stock contributed >5% to the 2024 (season) and 2025 June seine fisheries in the Southeastern and South Central district, the 2025 Chignik seine fishery, and to the 2025 South Alaska Peninsula gillnet fishery. However, harvests across all strata was low (average: 141, range: 3–557).

### Non-Alaska

Non-Alaska fish were observed in higher numbers during seine fisheries, particularly in the Southeastern and South Central district post-June fisheries (Appendix B11). The stock contributed an average of 67.0% across all fisheries (range: 21.1–92.5%).

## FUTURE WORK

Harvest sampling in this study was well designed and successfully implemented and can be expected to represent harvest in the post-June fisheries in 2024 and the June and post-June fisheries in 2025. The caveat in assessing the 2024 data is that sampling was only prosecuted in July and thus lacking resolution specific to the June fishery; however, 82.1% of the season harvest occurred in July and thus should be considered a fair approximation of the total season harvest in its comparison to 2025 as a whole. Given the inherent interannual variability in stock abundance and movements, environmental conditions, fishing operations, and other normal factors affecting fisheries, ADF&G's policy and best practices for genetic mixed stock analyses require 3 years of fishery coverage when first reporting stock composition analyses. The experience from 30 years of MSA in multiple fisheries has demonstrated that the results from a single year may not reliably apply to other years, and having 3 years of observations provides an opportunity to sample the fishery under a range of environmental and fishery conditions to gain a measure of variation.

We plan to continue estimating stock composition, stock-specific harvests, and length- and age-composition of chum salmon harvested in South Alaska Peninsula and Chignik commercial fisheries in 2026 and 2027. We expect to follow a similar sampling and analysis plan to provide context from contemporary years that reflect current ocean conditions, relative productivity among stocks, and migratory pathways of Chinook salmon. These additional years of data will allow for a more direct analysis of stock compositions to better understand relationships between stock-specific distributions in space and time and how they vary among months, gear types, and areas of the South Alaska Peninsula fishery. Explicit modeling that incorporates both age and genetic marks to estimate stock-specific cohorts is being developed in other regions of Alaska and may provide useful information for South Alaska Peninsula and Chignik, notably to pair estimates of stock-specific cohort abundances in state-managed fisheries with similar estimates from high-seas surveys and bycatch observed in federally managed fisheries. Funding for sample collection, laboratory and statistical analyses, and reporting was provided by the State of Alaska.

# ACKNOWLEDGMENTS

We gratefully acknowledge Westward Region IV staff for expeditious planning, logistics, and sample collection: Molly McFarland, Mekia Bushell, Brooke Harvey, Daryl Lee, Chip Schoff, Kyle Wondra, Kalynn Workman, Steve Schrof, Heather Dorsey, Hannah Atsma, Lauren Cochenour, Katherine Cabanillas, Isabella Kang, Cassidy Foster, Serenity Bushell, Tyler Lawson, Matthew Keyse, Paul Horn, and Mark Patterson. In addition, thanks to Neil Moomey and Ric Shepard for supplying database support. We thank the dedicated ADF&G GCL staff for producing large quantities of high-quality data including the DNA extraction and genotyping teams of Zac Grauvogel, Bryce Solin, Tela Barkley, Erica Chenoweth, Zach Pechacek, and Marco Gutierrez. We also thank GCL archivist Heather Hoyt for sample inventory and Eric Lardizabal and Keenan Troll for database support. We thank Andrew Munro, Andy Barclay, and Bobby Hsu for providing editorial review that improved this work. Lastly, we thank Publication Specialist Alyssa Wood for combining report materials and publishing this report.

# REFERENCES CITED


ADF&G Chinook Salmon Research Team. 2013. Chinook salmon stock assessment and research plan, 2013. Alaska Department of Fish and Game, Special Publication No. 13-01, Anchorage.

Barclay, A., K. Shedd, P. Barry, N. Howe, E. Lee, T. Dann, E. Rondeau, J. Hess, S. Gilk-Baumer, and W. Larson. *In prep.* A rangewide genetic baseline for Chinook salmon improves resolution for stock identification and illuminates stock-specific distribution patterns in Alaska waters.

Burnside, C., and M. Scholze. 2026. Chignik Management Area salmon annual management report, 2025. Alaska Department of Fish and Game, Fishery Management Report No. 26-02, Kodiak.

Foster, M. B., and T. H. Dann. 2024. Assessment of genetic stock of origin of Chinook salmon harvested in commercial salmon fisheries of the South Alaska Peninsula, 2025–2027. Alaska Department of Fish and Game, Division of Commercial Fisheries, Regional Operational Plan No. ROP.CF.4K.2024.08, Anchorage.

Guthrie, C. M. III, Hv. T. Nguyen, C. L. D'Amelio, K. Karpan, P. D. Barry, and W. A. Larson. 2022. Genetic stock composition analysis of Chinook salmon (*Oncorhynchus tshawytscha*) bycatch samples from the 2020 Gulf of Alaska trawl fisheries. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-AFSC-445.

Hsu, B., and C. Habicht. 2024. Harnessing the power of regional baselines for broad-scale genetic stock identification: A multistage, integrated, and cost-effective approach. Evolutionary Applications, 17, e13621. https://doi.org/10.1111/eva.13621.

Schaberg, K. L., H. Finkle, M. B. Foster, A. St. Saviour, and M. L. Wattum. 2019. Review of salmon escapement goals in the Alaska Peninsula and Aleutian Islands Management Areas, 2018. Alaska Department of Fish and Game, Fishery Manuscript No. 19-01, Anchorage.

Shaul, A. R., and A. J. Dinnocenzo. 2001. Aleutian Islands and Atka-Amlia Islands Management Areas salmon management report, 2000. Alaska Department of Fish and Game, Division of Commercial Fisheries, Regional Information Report 4K01-13, Kodiak.

Shedd, K. R., M. B. Foster, M. Wattum, T. Polum, M. Witteveen, M. Stratton, T. H. Dann, H. A. Hoyt, and C. Habicht. 2016. Genetic stock composition of the commercial and sport harvest of Chinook salmon in Westward Region, 2014 - 2016. Alaska Department of Fish and Game, Fishery Manuscript Series No. 16-11, Anchorage.

Witteveen, M. J., and K. Shedd. 2016. Chinook salmon genetic sampling along the Alaska Peninsula and adjacent areas results, 2012-2014. Alaska Department of Fish and Game, Fishery Data Series No. 16-25, Anchorage.

# TABLES AND FIGURES

Table 1.–South Alaska Peninsula salmon harvest (number of fish), all gear combined, by species and year, 1979–2025.

| | | | Number of salmon[a] | | | | | |
|---|---|---|---|---|---|---|---|---|
| Year | Permits | Landings | Chinook | Sockeye | Coho | Pink | Chum | Total |
| 1979 | 306 | 4,476 | 2,141 | 1,149,927 | 356867 | 6,564,914 | 482,930 | 8,556,779 |
| 1980 | 288 | 5,107 | 4,794 | 3,613,025 | 274181 | 7,861,470 | 1,353,112 | 13,106,582 |
| 1981 | 304 | 5,617 | 11,182 | 2,241,513 | 162223 | 5,033,028 | 1,768,475 | 9,216,421 |
| 1982 | 305 | 6,286 | 9,845 | 2,345,981 | 256,046 | 6,734,905 | 2,272,495 | 11,619,272 |
| 1983 | 324 | 5,241 | 26,571 | 2,556,557 | 127657 | 2,827,622 | 1,704,072 | 7,242,479 |
| 1984 | 334 | 6,378 | 9,198 | 2,318,028 | 310950 | 11,589,258 | 1,654,622 | 15,882,056 |
| 1985 | 336 | 5,325 | 6,642 | 2,144,416 | 172,514 | 4,431,016 | 1,348,726 | 8,103,314 |
| 1986 | 335 | 5,137 | 5,589 | 1,223,565 | 235854 | 4,031,487 | 1,749,811 | 7,246,306 |
| 1987 | 327 | 5,256 | 9,174 | 1,449,747 | 225117 | 1,208,556 | 1,376,040 | 4,268,634 |
| 1988 | 330 | 6,476 | 11,075 | 1,473,611 | 505531 | 7,044,824 | 1,908,507 | 10,943,548 |
| 1989 | 341 | 5,597 | 7,065 | 2,661,217 | 443843 | 7,292,658 | 994,231 | 11,399,014 |
| 1990 | 352 | 6,410 | 16,522 | 2,386,917 | 307218 | 2,865,864 | 1,237,945 | 6,814,466 |
| 1991 | 354 | 6,440 | 7,975 | 2,319,957 | 317129 | 10,616,756 | 1,588,791 | 14,850,608 |
| 1992 | 341 | 6,512 | 8,026 | 3,445,914 | 418232 | 9,770,386 | 1,316,709 | 14,959,267 |
| 1993 | 352 | 6,204 | 14,413 | 3,689,074 | 220,148 | 9,928,107 | 1,048,257 | 14,899,999 |
| 1994 | 343 | 6,750 | 10,002 | 2,107,233 | 255,905 | 9,179,853 | 2,192,079 | 13,745,072 |
| 1995 | 352 | 8,193 | 17,453 | 3,016,211 | 264,346 | 16,311,942 | 1,728,321 | 21,338,273 |
| 1996 | 331 | 5,875 | 5,520 | 1,543,134 | 293,374 | 2,207,503 | 794,642 | 4,844,173 |
| 1997 | 307 | 5,803 | 7,780 | 2,281,566 | 116136 | 2,321,371 | 627,996 | 5,354,849 |
| 1998 | 311 | 8,014 | 4,919 | 2,183,776 | 154194 | 8,047,998 | 721,068 | 11,111,955 |
| 1999 | 310 | 7,021 | 5,074 | 2,991,819 | 192503 | 8,456,449 | 840,030 | 12,485,875 |
| 2000 | 311 | 7,110 | 5,445 | 2,006,487 | 257245 | 3,562,866 | 1,066,653 | 6,898,696 |
| 2001 | 242 | 3277 | 2620 | 614,080 | 214252 | 4,021,381 | 933,014 | 5,785,347 |
| 2002 | 199 | 3,883 | 6,428 | 1,036,722 | 202728 | 2,170,809 | 820,257 | 4,236,944 |
| 2003 | 195 | 3,909 | 2,874 | 1,055,218 | 132374 | 4,262,920 | 639,772 | 6,093,158 |
| 2004 | 204 | 4,670 | 7,123 | 2,206,683 | 236144 | 6,681,447 | 794,660 | 9,926,057 |
| 2005 | 209 | 4,948 | 4,554 | 2,338,294 | 145,754 | 9,423,314 | 741,600 | 12,653,516 |
| 2006 | 204 | 4,921 | 5,433 | 1,851,240 | 170,060 | 4,264,078 | 1,185,661 | 7,476,472 |
| 2007 | 205 | 5,301 | 5,324 | 2,450,061 | 151,736 | 7,306,366 | 681,087 | 10,594,574 |
| 2008 | 231 | 5,551 | 4,378 | 2,249,144 | 227550 | 12,723,983 | 814,123 | 16,019,178 |
| 2009 | 239 | 5,823 | 5,875 | 1,725,616 | 248941 | 7,921,119 | 1,684,944 | 11,586,495 |
| 2010 | 247 | 4,266 | 7,863 | 1,284,882 | 164824 | 837,985 | 792,369 | 3,087,923 |
| 2011 | 250 | 5,614 | 7,214 | 1,919,235 | 153482 | 5,004,314 | 979,187 | 8,063,432 |
| 2012 | 249 | 5,330 | 7,697 | 2,017,684 | 91934 | 491,281 | 623,967 | 3,232,563 |
| 2013 | 249 | 6,845 | 6,705 | 2,242,305 | 294867 | 7,800,873 | 952,160 | 11,296,910 |
| 2014 | 242 | 4,402 | 7,353 | 1,429,333 | 297,776 | 722,186 | 505,197 | 2,961,845 |

-continued-

Table 1.–Page 2 of 2.

| Year | Permits | Landings | Number of salmon[a] | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | Chinook | Sockeye | Coho | Pink | Chum | Total |
| 2015 | 245 | 6,097 | 53,236 | 3,208,991 | 271,570 | 16,711,506 | 680,167 | 20,925,470 |
| 2016 | 236 | 4,496 | 15,275 | 2,491,351 | 190,896 | 2,894,412 | 429,703 | 6,021,637 |
| 2017 | 241 | 5,931 | 11,278 | 3,222,952 | 350447 | 21,864,700 | 1,960,576 | 27,409,953 |
| 2018 | 249 | 3,173 | 17,027 | 1,330,913 | 259633 | 762,817 | 998,585 | 3,368,975 |
| 2019 | 258 | 5,095 | 22,755 | 1,625,532 | 521,559 | 20,526,804 | 1,168,952 | 23,865,602 |
| 2020 | 245 | 3,135 | 21,501 | 1,069,943 | 183139 | 5,051,480 | 915,147 | 7,241,210 |
| 2021 | 247 | 4,132 | 13,898 | 4,601,985 | 331944 | 16,561,273 | 2,256,363 | 23,765,463 |
| 2022 | 245 | 3,792 | 14,505 | 4,387,007 | 46619 | 5,864,792 | 822,314 | 11,135,237 |
| 2023 | 239 | 3,366 | 11,368 | 1,756,569 | 200277 | 17,177,929 | 1,135,428 | 20,281,571 |
| 2024 | 195 | 1,769 | 7,460 | 1,290,735 | 80,493 | 1,588,096 | 580,771 | 3,547,555 |
| 2025 | 187 | 2,691 | 18,386 | 1,726,609 | 204515 | 16,595,102 | 1,188,931 | 19,733,543 |
| 2005–2024 Average | 236 | 4,699 | 12,535 | 2,224,689 | 219,175 | 8,274,965 | 995,415 | 11,726,779 |
| 2015–2024 Average | 240 | 4,099 | 18,830 | 2,498,598 | 243,658 | 10,900,381 | 1,094,801 | 14,756,267 |

[a] Does not include test fishery harvests or personal use.

Table 2.–Summary of recent 10-year harvest averages for the June and post-June (July and August) fisheries for the South Alaska Peninsula, divided into Unimak and Southwestern Districts and Southeastern and South Central Districts, experimental design to be used to estimate the stock composition of South Peninsula Chinook salmon harvests, 2025–2027.

| Fishery (Districts) | Seine | | | Gillnet | | | Total |
|---|---|---|---|---|---|---|---|
| | June | July | August | June | July | August | |
| Unimak and Southwestern | 1,431 | 783 | 39 | 521 | 60 | 6 | 2,840 |
| Southeastern and South Central | 6,255 | 7,487 | 1,124 | 129 | 93 | 5 | 15,093 |

| | Design (#Temporal Strata x Sample Size) | | | | | | |
|---|---|---|---|---|---|---|---|
| Fishery (Districts) | Seine | | | Gillnet | | | Total |
| | June | July | August | June | July | August | |
| Unimak and Southwestern [b] | 1 x 380 | 1x380 | | | | | |
| Southeastern and South Central [c] | 2 x 380 | 2 x 380 | 1 x 380 | | 1x 380 | | 3,040 |

[a] Average harvest over ten years (2013 to 2022) if the area received effort and harvest by the gear type during that respective timeframe.

[b] Unimak and Southwestern Districts harvest is primarily from drift gillnet gear type.

[c] Southeastern and South Central District harvest is primarily from set gillnet gear type.

Table 3.–Summary of experimental design used to analyze stock composition of chum salmon harvested in commercial fisheries in the South Alaska Peninsula Management area in 2024 and 2025 by sampling area, gear type, and temporal stratum including number of fish harvested, sampled and genotyped, and included in final analyses.

| Year | Gear | Fishery | Sampling Area | Temporal Stratum | Harvest | Collected and Genotyped | Final |
|---|---|---|---|---|---|---|---|
| 2024 | Seine | South Peninsula | Southcentral and Southeast districts | Post-June[a] | 6,421 | 1,361 | 1,299 |
| 2024 | Seine | South Peninsula | Unimak and Southwestern districts | Post-June[a] | 659 | 229 | 205 |
| 2024 | Gillnet | South Peninsula | South Peninsula | Post-June[a] | 200 | 76 | 73 |
| 2025 | Seine | South Peninsula | Southcentral and Southeast districts | June | 889 | 691 | 683 |
| 2025 | Seine | South Peninsula | Unimak and Southwestern districts | June | 420 | 350 | 343 |
| 2025 | Seine | South Peninsula | Southcentral and Southeast districts | Post-June | 14,961 | 1,782 | 1,736 |
| 2025 | Seine | South Peninsula | Unimak and Southwestern districts | Post-June | 906 | 227 | 224 |
| 2025 | Gillnet | South Peninsula | South Peninsula | Annual | 146 | 146 | 146 |
| 2025 | Seine | Chignik | Chignik | Annual | 2,962 | 645 | 623 |
| | | | | Total | 27,564 | 5,507 | 5,332 |

[a] In 2024, samples were collected in July but were applied to annual total harvests including minor harvests in June and August.

Table 4.–Hierarchical design of stratified estimates of stock-specific harvests (and % of total harvest) from South Alaska Peninsula to individual spatiotemporal strata including the Unimak and Southwestern districts (Unimak/SW) and Southeastern and South Central districts (SE/SC) in 2024.

| Overall | Stratum | Harvest |
|---|---|---|
| South Alaska Peninsula (100%) | Southcentral and Southeast districts Post-June Seine (88%) | 6,421 |
| | Unimak and Southwestern districtsPost-June Seine (9%) | 659 |
| | South Peninsula Post-June Gillnet (3%) | 200 |

Table 5.–Hierarchical design of stratified estimates of stock-specific harvests (and % of total harvest) from South Alaska Peninsula to individual spatiotemporal strata including the Unimak and Southwestern districts (Unimak/SW) and Southeastern and South Central districts (SE/SC) in 2025.

| Overall | Area/Gear | Spatiotemporal Strata | Harvest |
|---|---|---|---|
| South Alaska Peninsula (100%) | Southcentral and Southeast districts Seine (91%) | Southcentral and Southeast districts June Seine (5%) | 889 |
| | | Southcentral and Southeast districts Post-June Seine (86%) | 14,961 |
| | Unimak and Southwestern districts Seine (7%) | Unimak and Southwestern districts June Seine (2%) | 420 |
| | | Unimak and Southwestern districts Post-June Seine (5%) | 906 |
| | South Peninsula Gillnet (1%) | South Peninsula Gillnet (1%) | 146 |
| Chignik Seine (100%) | Chignik Seine (100%) | Chignik Seine (100%) | 2,962 |

Table 6.–Commercial harvest, numbers of samples included in final analyses, and the ratio of harvests to number of samples selected for analysis (Harvest : Selected) by year and fishery in the South Alaska Peninsula fishery in 2024–2025.

| Year | Fishery | Harvest | In final Analyses | Harvest : Selected |
|---|---|---|---|---|
| 2024 | South Peninsula Post-June (Seine and Gillnet)[a] | 7,280 | 1,577 | 5 |
| 2025 | South Peninsula June Seine | 1,309 | 1,026 | 1 |
| | South Peninsula Post-June Seine | 15,867 | 1,960 | 8 |
| | South Peninsula Gillnet (June and Post-June) | 146 | 146 | 1 |
| | Chignik Seine | 2,962 | 623 | 5 |
| Total | | 27,564 | 5,332 | 5 |

[a] In 2024, samples were collected in July but were applied to annual total harvests including minor harvests in June and August.

Table 7.–Results of laboratory quality control analyses among collections including the numbers of fish genotyped in the original and quality control projects, the numbers of homozygote-homozygote, homozygote-heterozygote and total conflicts, and overall concordance and error rates.

| | Number of fish in: | | | Conflicts | | | Rate | |
|---|---|---|---|---|---|---|---|---|
| Year | Project | QC | Genotypes Compared | Homo-Homo | Homo-het | Total | Concordance | Error |
| 2024 | 1,666 | 139 | 41,561 | 39 | 91 | 130 | 99.7% | 0.3% |
| 2025 | 3,844 | 321 | 95,979 | 131 | 204 | 335 | 99.7% | 0.3% |
| Total | 5,510 | 460 | 137,540 | 170 | 295 | 465 | 99.7% | 0.3% |

Table 8.–Southeastern and South Central Districts, South Alaska Peninsula area, post-June[a], 2024, seine (harvest = 6,421; n = 1,299). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 6,421 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0 | 0 | 10 | 2 | 4 |
| Yukon Canada | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 2 | 0 | 2 |
| Yukon Alaska | 0.0 | 0.0 | 0.4 | 0.1 | 0.2 | 0 | 0 | 28 | 4 | 11 |
| Kusko/BB | 3.0 | 2.3 | 3.8 | 3.0 | 0.5 | 192 | 146 | 245 | 193 | 31 |
| North Peninsula | 0.1 | 0.0 | 0.3 | 0.1 | 0.1 | 5 | 0 | 20 | 7 | 7 |
| Chignik | 0.4 | 0.2 | 0.8 | 0.5 | 0.2 | 29 | 13 | 52 | 30 | 13 |
| Kodiak | 0.1 | 0.0 | 0.3 | 0.1 | 0.1 | 6 | 1 | 21 | 8 | 7 |
| Cook Inlet | 1.9 | 1.4 | 2.6 | 2.0 | 0.4 | 124 | 91 | 167 | 126 | 24 |
| Copper | 0.3 | 0.1 | 0.7 | 0.3 | 0.2 | 20 | 7 | 43 | 22 | 11 |
| Southeast Alaska | 5.7 | 4.5 | 7.0 | 5.7 | 0.8 | 364 | 289 | 451 | 366 | 49 |
| Non-Alaska | 88.2 | 86.5 | 89.6 | 88.2 | 0.9 | 5,664 | 5,556 | 5,756 | 5,664 | 61 |
| Total | | | | | | | | | 6,421 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

[a] In 2024, samples were collected in July but were applied to annual total harvests including minor harvests in June and August.

Table 9.–Unimak and Southwestern Districts, South Alaska Peninsula area, post-June[a], 2024, seine (harvest = 659; n = 205). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 659 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.0 | 0.0 | 1.0 | 0.2 | 0.4 | 0 | 0 | 7 | 1 | 3 |
| Yukon Canada | 0.0 | 0.0 | 0.3 | 0.0 | 0.1 | 0 | 0 | 2 | 0 | 1 |
| Yukon Alaska | 0.0 | 0.0 | 0.4 | 0.1 | 0.3 | 0 | 0 | 3 | 1 | 2 |
| Kusko/BB | 10.9 | 7.5 | 14.7 | 11.0 | 2.3 | 72 | 49 | 97 | 72 | 15 |
| North Peninsula | 0.0 | 0.0 | 0.9 | 0.2 | 0.4 | 0 | 0 | 6 | 1 | 2 |
| Chignik | 0.0 | 0.0 | 0.3 | 0.1 | 0.2 | 0 | 0 | 2 | 0 | 1 |
| Kodiak | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0 | 0 | 2 | 0 | 1 |
| Cook Inlet | 4.1 | 2.2 | 6.8 | 4.2 | 1.4 | 27 | 14 | 45 | 28 | 9 |
| Copper | 0.0 | 0.0 | 0.3 | 0.1 | 0.2 | 0 | 0 | 2 | 0 | 1 |
| Southeast Alaska | 3.7 | 1.6 | 6.7 | 3.8 | 1.5 | 24 | 11 | 44 | 25 | 10 |
| Non-Alaska | 80.6 | 75.2 | 85.0 | 80.4 | 2.9 | 531 | 496 | 560 | 530 | 19 |
| Total | | | | | | | | | 659 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

[a] In 2024, samples were collected in July but were applied to annual total harvests including minor harvests in June and August.

Table 10.–South Alaska Peninsula area, post-June[a], 2024, gillnet (harvest = 200; n = 73). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 200 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.0 | 0.0 | 2.2 | 0.4 | 1.1 | 0 | 0 | 4 | 1 | 2 |
| Yukon Canada | 0.0 | 0.0 | 0.8 | 0.2 | 0.5 | 0 | 0 | 2 | 0 | 1 |
| Yukon Alaska | 0.0 | 0.0 | 1.3 | 0.3 | 0.9 | 0 | 0 | 3 | 1 | 2 |
| Kusko/BB | 44.2 | 34.4 | 54.3 | 44.4 | 5.9 | 88 | 69 | 109 | 89 | 12 |
| North Peninsula | 1.2 | 0.1 | 4.7 | 1.7 | 1.6 | 2 | 0 | 9 | 3 | 3 |
| Chignik | 0.0 | 0.0 | 0.8 | 0.1 | 0.5 | 0 | 0 | 2 | 0 | 1 |
| Kodiak | 1.1 | 0.1 | 4.6 | 1.6 | 1.5 | 2 | 0 | 9 | 3 | 3 |
| Cook Inlet | 1.1 | 0.1 | 4.4 | 1.5 | 1.4 | 2 | 0 | 9 | 3 | 3 |
| Copper | 0.0 | 0.0 | 0.6 | 0.1 | 0.3 | 0 | 0 | 1 | 0 | 1 |
| Southeast Alaska | 0.2 | 0.0 | 6.3 | 1.5 | 2.3 | 0 | 0 | 13 | 3 | 5 |
| Non-Alaska | 48.3 | 37.8 | 58.5 | 48.4 | 6.2 | 97 | 76 | 117 | 97 | 12 |
| Total | | | | | | | | | 200 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

[a] In 2024, samples were collected in July but were applied to annual total harvests including minor harvests in June and August.

Table 11.–Southeastern and South Central Districts, South Alaska Peninsula area, June 2025, seine (harvest = 889; n = 683). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 889 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.1 | 0.0 | 0.7 | 0.2 | 0.2 | 1 | 0 | 6 | 2 | 2 |
| Yukon Canada | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 1 | 0 | 0 |
| Yukon Alaska | 0.1 | 0.0 | 0.5 | 0.2 | 0.2 | 1 | 0 | 4 | 1 | 1 |
| Kusko/BB | 13.8 | 11.8 | 16.1 | 13.8 | 1.3 | 123 | 105 | 143 | 123 | 12 |
| North Peninsula | 0.6 | 0.2 | 1.2 | 0.6 | 0.3 | 5 | 2 | 11 | 5 | 3 |
| Chignik | 0.9 | 0.4 | 1.6 | 0.9 | 0.3 | 8 | 4 | 14 | 8 | 3 |
| Kodiak | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 1 | 0 | 0 |
| Cook Inlet | 2.3 | 1.4 | 3.3 | 2.3 | 0.6 | 20 | 13 | 29 | 21 | 5 |
| Copper | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 1 | 0 | 0 |
| Southeast Alaska | 6.8 | 5.1 | 8.6 | 6.8 | 1.1 | 60 | 45 | 77 | 61 | 10 |
| Non-Alaska | 75.0 | 72.1 | 78.0 | 75.1 | 1.8 | 667 | 641 | 693 | 667 | 16 |
| Total | | | | | | | | | 889 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

Table 12.–Southeastern and South Central Districts, South Alaska Peninsula area, post-June 2025, seine (harvest = 14,961; n = 1,736). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 14,961 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.0 | 0.0 | 0.2 | 0.1 | 0.1 | 7 | 0 | 36 | 12 | 13 |
| Yukon Canada | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 5 | 1 | 3 |
| Yukon Alaska | 0.7 | 0.3 | 1.1 | 0.7 | 0.3 | 105 | 43 | 168 | 104 | 39 |
| Kusko/BB | 1.3 | 0.9 | 1.9 | 1.4 | 0.3 | 201 | 133 | 291 | 205 | 48 |
| North Peninsula | 0.1 | 0.0 | 0.2 | 0.1 | 0.1 | 9 | 1 | 34 | 12 | 11 |
| Chignik | 0.4 | 0.2 | 0.8 | 0.5 | 0.2 | 66 | 33 | 114 | 68 | 25 |
| Kodiak | 0.0 | 0.0 | 0.2 | 0.1 | 0.1 | 7 | 1 | 27 | 9 | 9 |
| Cook Inlet | 1.0 | 0.7 | 1.5 | 1.0 | 0.2 | 152 | 99 | 219 | 155 | 36 |
| Copper | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 10 | 2 | 4 |
| Southeast Alaska | 3.7 | 2.9 | 4.7 | 3.7 | 0.5 | 553 | 430 | 699 | 557 | 82 |
| Non-Alaska | 92.5 | 91.2 | 93.6 | 92.5 | 0.7 | 13,841 | 13,649 | 14,004 | 13,836 | 106 |
| Total | | | | | | | | | 14,961 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

Table 13.–Southeastern and South Central Districts, South Alaska Peninsula area, 2025, seine (harvest = 15,868; n = 2,419). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 15,868 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.1 | 0.0 | 0.2 | 0.1 | 0.1 | 10 | 1 | 39 | 14 | 13 |
| Yukon Canada | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 5 | 1 | 3 |
| Yukon Alaska | 0.7 | 0.3 | 1.1 | 0.7 | 0.2 | 105 | 46 | 171 | 105 | 39 |
| Kusko/BB | 2.0 | 1.6 | 2.6 | 2.1 | 0.3 | 324 | 249 | 417 | 328 | 51 |
| North Peninsula | 0.1 | 0.0 | 0.3 | 0.1 | 0.1 | 15 | 4 | 41 | 18 | 12 |
| Chignik | 0.5 | 0.3 | 0.8 | 0.5 | 0.2 | 74 | 40 | 125 | 77 | 26 |
| Kodiak | 0.0 | 0.0 | 0.2 | 0.1 | 0.1 | 7 | 1 | 26 | 10 | 9 |
| Cook Inlet | 1.1 | 0.8 | 1.5 | 1.1 | 0.2 | 173 | 120 | 240 | 176 | 37 |
| Copper | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 10 | 2 | 4 |
| Southeast Alaska | 3.9 | 3.1 | 4.8 | 3.9 | 0.5 | 615 | 479 | 768 | 618 | 87 |
| Non-Alaska | 91.6 | 90.4 | 92.6 | 91.5 | 0.7 | 14,504 | 13,456 | 15,730 | 14,520 | 700 |
| Total | | | | | | | | | 15,868 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

Table 14.–Unimak and Southwestern Districts, South Alaska Peninsula area, June 2025, seine (harvest = 420; n = 343). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 420 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.6 | 0.0 | 3.0 | 0.9 | 1.0 | 2 | 0 | 13 | 4 | 4 |
| Yukon Canada | 0.2 | 0.0 | 0.9 | 0.3 | 0.3 | 1 | 0 | 4 | 1 | 1 |
| Yukon Alaska | 0.0 | 0.0 | 3.4 | 0.6 | 1.2 | 0 | 0 | 14 | 2 | 5 |
| Kusko/BB | 73.8 | 69.3 | 77.7 | 73.7 | 2.6 | 310 | 291 | 326 | 310 | 11 |
| North Peninsula | 1.3 | 0.4 | 3.0 | 1.5 | 0.8 | 6 | 2 | 13 | 6 | 3 |
| Chignik | 0.2 | 0.0 | 0.9 | 0.3 | 0.3 | 1 | 0 | 4 | 1 | 1 |
| Kodiak | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0 | 0 | 1 | 0 | 0 |
| Cook Inlet | 0.8 | 0.2 | 1.9 | 0.9 | 0.5 | 3 | 1 | 8 | 4 | 2 |
| Copper | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0 | 0 | 1 | 0 | 0 |
| Southeast Alaska | 0.5 | 0.0 | 2.0 | 0.7 | 0.6 | 2 | 0 | 8 | 3 | 3 |
| Non-Alaska | 21.1 | 17.6 | 24.9 | 21.1 | 2.3 | 89 | 74 | 105 | 89 | 10 |
| Total | | | | | | | | | 420 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

Table 15.–Unimak and Southwestern Districts, South Alaska Peninsula area, post-June 2025, seine (harvest = 906; n = 224). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 906 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.0 | 0.0 | 1.4 | 0.2 | 0.5 | 0 | 0 | 13 | 2 | 5 |
| Yukon Canada | 0.0 | 0.0 | 0.3 | 0.0 | 0.2 | 0 | 0 | 2 | 0 | 1 |
| Yukon Alaska | 2.5 | 1.0 | 5.2 | 2.7 | 1.3 | 22 | 9 | 47 | 25 | 12 |
| Kusko/BB | 17.1 | 13.2 | 21.8 | 17.2 | 2.6 | 155 | 120 | 197 | 156 | 24 |
| North Peninsula | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0 | 0 | 2 | 0 | 1 |
| Chignik | 1.2 | 0.4 | 2.8 | 1.3 | 0.8 | 11 | 3 | 25 | 12 | 7 |
| Kodiak | 0.0 | 0.0 | 0.3 | 0.0 | 0.1 | 0 | 0 | 3 | 0 | 1 |
| Cook Inlet | 1.2 | 0.3 | 2.6 | 1.3 | 0.8 | 11 | 3 | 24 | 12 | 7 |
| Copper | 1.2 | 0.4 | 2.8 | 1.4 | 0.8 | 11 | 4 | 25 | 12 | 7 |
| Southeast Alaska | 4.2 | 2.3 | 7.0 | 4.4 | 1.5 | 38 | 21 | 64 | 40 | 13 |
| Non-Alaska | 71.2 | 66.2 | 75.9 | 71.2 | 3.0 | 645 | 600 | 688 | 645 | 27 |
| Total | | | | | | | | | 906 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

Table 16.–Unimak and Southwestern Districts, South Alaska Peninsula area, 2025, seine (harvest = 1,324; n = 567). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 1,324 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.3 | 0.0 | 1.4 | 0.4 | 0.5 | 4 | 0 | 18 | 6 | 7 |
| Yukon Canada | 0.1 | 0.0 | 0.4 | 0.1 | 0.1 | 1 | 0 | 5 | 2 | 2 |
| Yukon Alaska | 1.9 | 0.8 | 3.9 | 2.0 | 0.9 | 25 | 10 | 51 | 27 | 13 |
| Kusko/BB | 35.1 | 31.9 | 38.9 | 35.2 | 2.1 | 465 | 417 | 519 | 466 | 32 |
| North Peninsula | 0.5 | 0.2 | 1.0 | 0.5 | 0.3 | 6 | 2 | 13 | 6 | 3 |
| Chignik | 0.9 | 0.3 | 2.0 | 1.0 | 0.5 | 12 | 4 | 27 | 13 | 7 |
| Kodiak | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0 | 0 | 3 | 1 | 1 |
| Cook Inlet | 1.1 | 0.5 | 2.1 | 1.2 | 0.5 | 14 | 6 | 28 | 15 | 7 |
| Copper | 0.8 | 0.3 | 1.9 | 0.9 | 0.5 | 11 | 4 | 26 | 12 | 7 |
| Southeast Alaska | 3.1 | 1.8 | 5.1 | 3.2 | 1.0 | 41 | 23 | 69 | 43 | 14 |
| Non-Alaska | 55.4 | 51.5 | 59.1 | 55.3 | 2.3 | 732 | 663 | 805 | 732 | 44 |
| Total | | | | | | | | | 1,324 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

Table 17.–South Alaska Peninsula area, 2025, gillnet (harvest = 146; n = 146). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 146 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.0 | 0.0 | 0.8 | 0.1 | 0.4 | 0 | 0 | 1 | 0 | 1 |
| Yukon Canada | 0.5 | 0.0 | 2.2 | 0.7 | 0.7 | 1 | 0 | 3 | 1 | 1 |
| Yukon Alaska | 1.4 | 0.0 | 9.1 | 2.8 | 3.1 | 2 | 0 | 13 | 4 | 5 |
| Kusko/BB | 44.8 | 36.0 | 52.2 | 44.5 | 5.0 | 65 | 53 | 76 | 65 | 7 |
| North Peninsula | 0.4 | 0.0 | 2.0 | 0.7 | 0.7 | 1 | 0 | 3 | 1 | 1 |
| Chignik | 0.0 | 0.0 | 0.3 | 0.1 | 0.2 | 0 | 0 | 0 | 0 | 0 |
| Kodiak | 0.0 | 0.0 | 0.3 | 0.1 | 0.2 | 0 | 0 | 0 | 0 | 0 |
| Cook Inlet | 2.7 | 1.0 | 5.7 | 2.9 | 1.5 | 4 | 1 | 8 | 4 | 2 |
| Copper | 0.0 | 0.0 | 0.4 | 0.1 | 0.2 | 0 | 0 | 1 | 0 | 0 |
| Southeast Alaska | 7.0 | 2.7 | 13.0 | 7.3 | 3.1 | 10 | 4 | 19 | 11 | 4 |
| Non-Alaska | 40.7 | 33.3 | 48.5 | 40.8 | 4.7 | 59 | 49 | 71 | 60 | 7 |
| Total | | | | | | | | | 146 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

Table 18.–Chignik area, 2025, seine (harvest = 2,962; n = 623). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 2,962 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.0 | 0.0 | 0.1 | 0.0 | 0.1 | 0 | 0 | 3 | 0 | 2 |
| Yukon Canada | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 2 | 0 | 1 |
| Yukon Alaska | 0.2 | 0.0 | 0.7 | 0.2 | 0.2 | 5 | 0 | 20 | 7 | 7 |
| Kusko/BB | 0.0 | 0.0 | 0.6 | 0.1 | 0.2 | 0 | 0 | 16 | 4 | 6 |
| North Peninsula | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 2 | 0 | 1 |
| Chignik | 7.0 | 5.5 | 8.9 | 7.1 | 1.0 | 208 | 163 | 262 | 210 | 31 |
| Kodiak | 0.0 | 0.0 | 0.1 | 0.0 | 0.1 | 0 | 0 | 3 | 0 | 2 |
| Cook Inlet | 0.1 | 0.0 | 0.5 | 0.2 | 0.2 | 4 | 0 | 14 | 5 | 4 |
| Copper | 0.0 | 0.0 | 0.1 | 0.0 | 0.1 | 0 | 0 | 3 | 1 | 2 |
| Southeast Alaska | 6.8 | 4.9 | 8.8 | 6.8 | 1.2 | 201 | 146 | 262 | 202 | 35 |
| Non-Alaska | 85.5 | 83.0 | 88.0 | 85.5 | 1.6 | 2,533 | 2,459 | 2,607 | 2,532 | 47 |
| Total | | | | | | | | | 2,962 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

Table 19.–South Alaska Peninsula area, June 2025 (harvest = 1,309; n = 1,026). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 1,309 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.3 | 0.0 | 1.2 | 0.4 | 0.4 | 4 | 0 | 16 | 6 | 5 |
| Yukon Canada | 0.1 | 0.0 | 0.3 | 0.1 | 0.1 | 1 | 0 | 4 | 1 | 1 |
| Yukon Alaska | 0.1 | 0.0 | 1.2 | 0.3 | 0.4 | 2 | 0 | 16 | 4 | 5 |
| Kusko/BB | 33.1 | 30.5 | 35.5 | 33.0 | 1.5 | 432 | 396 | 469 | 432 | 22 |
| North Peninsula | 0.8 | 0.4 | 1.5 | 0.9 | 0.3 | 11 | 5 | 20 | 12 | 4 |
| Chignik | 0.7 | 0.4 | 1.2 | 0.7 | 0.3 | 9 | 5 | 15 | 9 | 3 |
| Kodiak | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 1 | 0 | 1 |
| Cook Inlet | 1.8 | 1.2 | 2.6 | 1.9 | 0.4 | 24 | 16 | 34 | 24 | 6 |
| Copper | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 1 | 0 | 1 |
| Southeast Alaska | 4.8 | 3.6 | 6.2 | 4.9 | 0.8 | 63 | 47 | 82 | 64 | 11 |
| Non-Alaska | 57.7 | 55.1 | 60.4 | 57.8 | 1.6 | 755 | 693 | 824 | 756 | 39 |
| Total | | | | | | | | | 1,309 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

Table 20.–South Alaska Peninsula area, post-June 2025 (harvest = 15,893; n = 1,960). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 15,893 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.1 | 0.0 | 0.2 | 0.1 | 0.1 | 10 | 0 | 39 | 14 | 14 |
| Yukon Canada | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 7 | 1 | 3 |
| Yukon Alaska | 0.8 | 0.4 | 1.2 | 0.8 | 0.3 | 128 | 65 | 197 | 129 | 40 |
| Kusko/BB | 2.2 | 1.8 | 2.9 | 2.3 | 0.3 | 357 | 282 | 459 | 362 | 56 |
| North Peninsula | 0.1 | 0.0 | 0.2 | 0.1 | 0.1 | 9 | 1 | 34 | 12 | 11 |
| Chignik | 0.5 | 0.3 | 0.8 | 0.5 | 0.2 | 79 | 43 | 126 | 81 | 26 |
| Kodiak | 0.0 | 0.0 | 0.2 | 0.1 | 0.1 | 7 | 1 | 27 | 10 | 9 |
| Cook Inlet | 1.0 | 0.7 | 1.5 | 1.1 | 0.2 | 164 | 110 | 236 | 167 | 38 |
| Copper | 0.1 | 0.0 | 0.2 | 0.1 | 0.1 | 12 | 4 | 29 | 14 | 8 |
| Southeast Alaska | 3.7 | 2.9 | 4.7 | 3.8 | 0.5 | 594 | 459 | 748 | 598 | 88 |
| Non-Alaska | 91.3 | 90.1 | 92.4 | 91.3 | 0.7 | 14,498 | 13,424 | 15,677 | 14,505 | 681 |
| Total | | | | | | | | | 15,893 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

Table 21.–South Alaska Peninsula area, post-June[a], 2024 (harvest = 7,283; n = 1,577). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 7,283 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 1 | 0 | 15 | 4 | 6 |
| Yukon Canada | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 5 | 1 | 2 |
| Yukon Alaska | 0.0 | 0.0 | 0.4 | 0.1 | 0.2 | 1 | 0 | 28 | 5 | 11 |
| Kusko/BB | 4.9 | 4.0 | 5.7 | 4.9 | 0.5 | 354 | 294 | 420 | 355 | 38 |
| North Peninsula | 0.1 | 0.0 | 0.4 | 0.2 | 0.1 | 10 | 2 | 27 | 11 | 8 |
| Chignik | 0.4 | 0.2 | 0.7 | 0.4 | 0.2 | 29 | 13 | 52 | 30 | 13 |
| Kodiak | 0.1 | 0.0 | 0.3 | 0.2 | 0.1 | 10 | 3 | 25 | 11 | 7 |
| Cook Inlet | 2.1 | 1.6 | 2.8 | 2.2 | 0.4 | 154 | 116 | 202 | 157 | 27 |
| Copper | 0.3 | 0.1 | 0.6 | 0.3 | 0.2 | 20 | 7 | 44 | 22 | 11 |
| Southeast Alaska | 5.4 | 4.3 | 6.6 | 5.4 | 0.7 | 391 | 313 | 483 | 394 | 52 |
| Non-Alaska | 86.4 | 84.9 | 87.9 | 86.4 | 0.9 | 6,287 | 5,832 | 6,766 | 6,293 | 286 |
| Total | | | | | | | | | 7,283 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

[a] In 2024, samples were collected in July but were applied to annual total harvests including minor harvests in June and August.

Table 22.–South Alaska Peninsula area, 2025 (harvest = 17,327; n = 3,132). Estimates of stock composition (%) and stock-specific harvest, including median, 90% credibility intervals (CI), means, and standard deviations (SDs).

| | Proportions (%) | | | | | Harvest = 17,327 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 90% CI | | | | | 90% CI | | | |
| Reporting Group | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 0.1 | 0.0 | 0.3 | 0.1 | 0.1 | 17 | 2 | 46 | 20 | 15 |
| Yukon Canada | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 3 | 1 | 10 | 4 | 3 |
| Yukon Alaska | 0.8 | 0.4 | 1.2 | 0.8 | 0.2 | 134 | 72 | 201 | 136 | 41 |
| Kusko/BB | 4.9 | 4.3 | 5.6 | 4.9 | 0.4 | 844 | 759 | 950 | 849 | 60 |
| North Peninsula | 0.1 | 0.1 | 0.3 | 0.1 | 0.1 | 22 | 11 | 48 | 25 | 12 |
| Chignik | 0.5 | 0.3 | 0.8 | 0.5 | 0.2 | 88 | 51 | 138 | 90 | 27 |
| Kodiak | 0.0 | 0.0 | 0.2 | 0.1 | 0.1 | 8 | 1 | 28 | 10 | 9 |
| Cook Inlet | 1.1 | 0.8 | 1.5 | 1.1 | 0.2 | 192 | 136 | 260 | 195 | 38 |
| Copper | 0.1 | 0.0 | 0.2 | 0.1 | 0.0 | 13 | 4 | 30 | 14 | 8 |
| Southeast Alaska | 3.9 | 3.1 | 4.7 | 3.9 | 0.5 | 667 | 536 | 814 | 670 | 88 |
| Non-Alaska | 88.4 | 87.2 | 89.4 | 88.4 | 0.7 | 15,322 | 14,087 | 16,441 | 15,314 | 724 |
| Total | | | | | | | | | 17,327 | |

*Note*: Stock composition means may not sum to 100% and stock-specific harvest means may not sum to the total harvest due to rounding error.

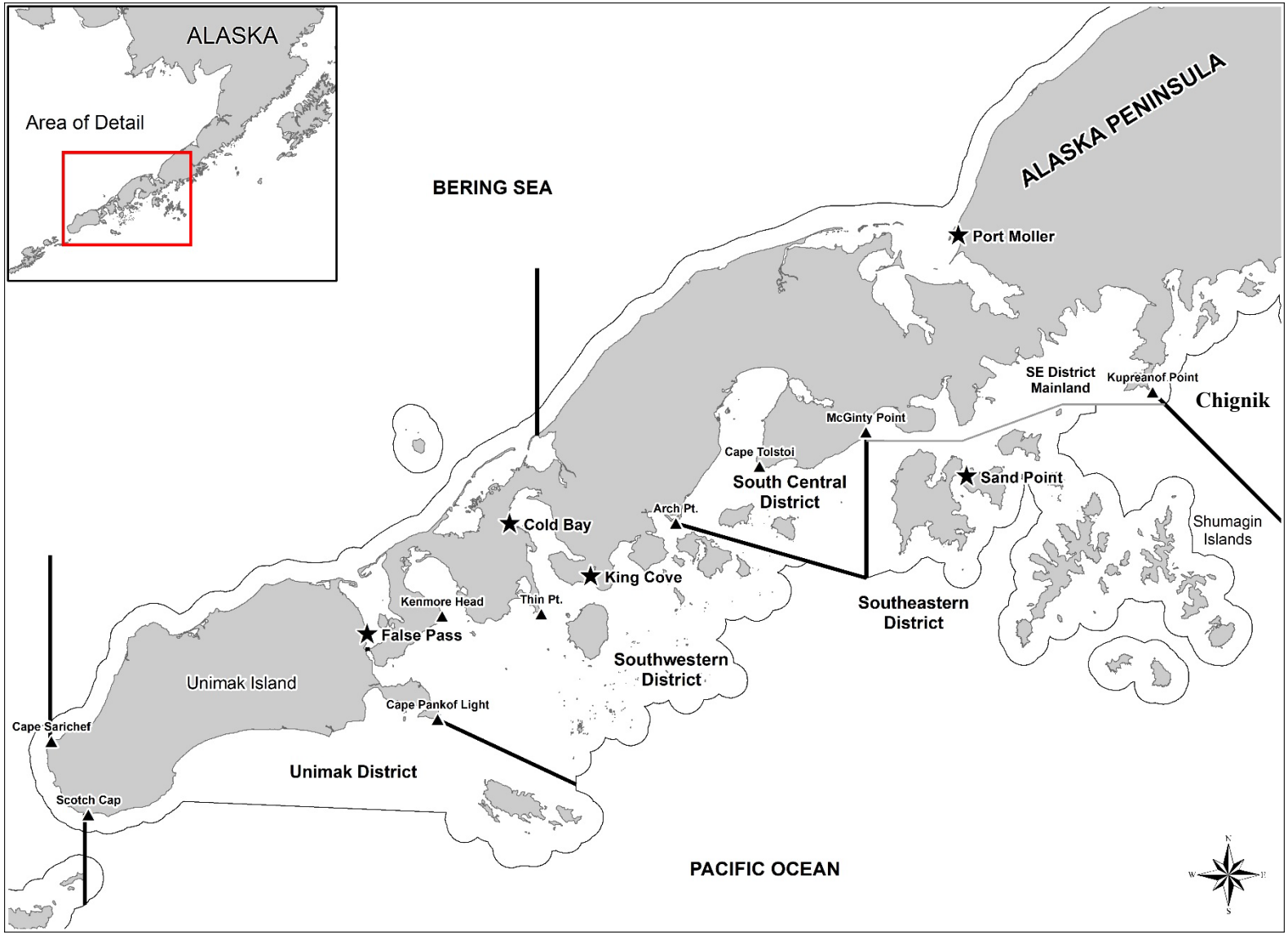


Figure 1.–Map of Alaska Peninsula Management Area from Kupreanof Point to Scotch Cap with South Peninsula salmon fishing districts defined.

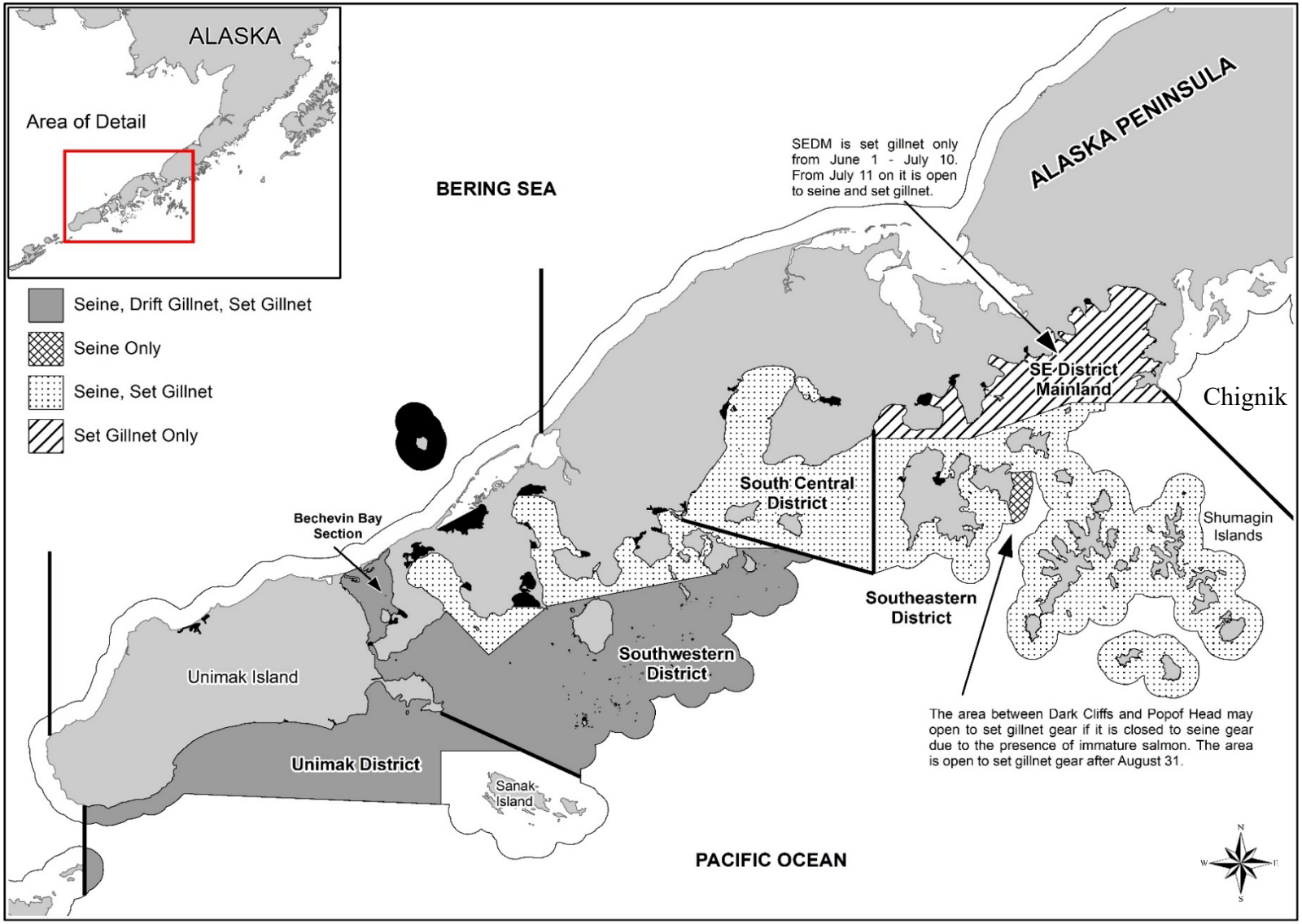


Figure 2.–Map of Alaska Peninsula Management Area from Kupreanof Point to Scotch Cap with legal gear types shown during June.

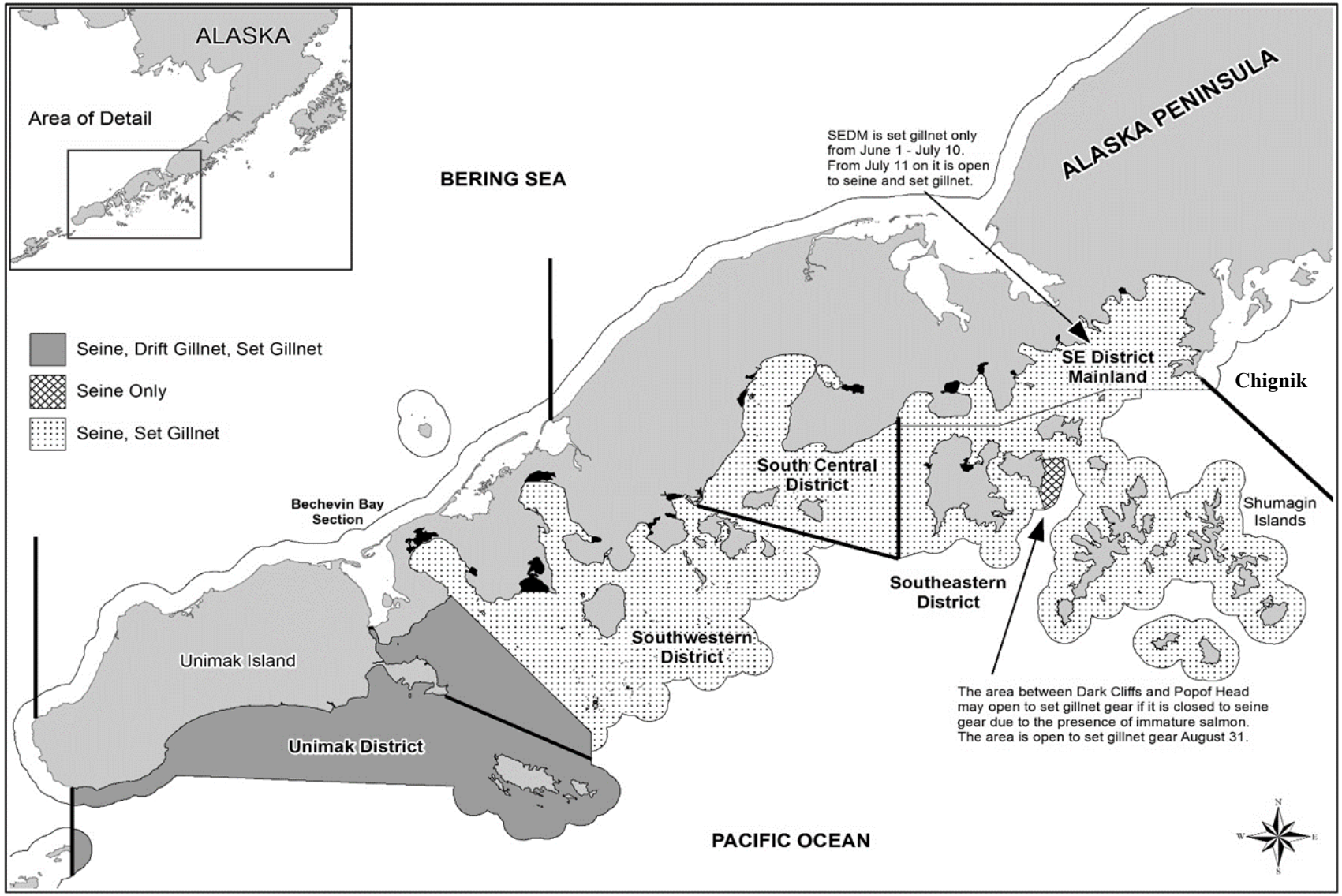


Figure 3.–Map of Alaska Peninsula Management Area from Kupreanof Point to Scotch Cap with legal gear types shown, July 1–October 31.

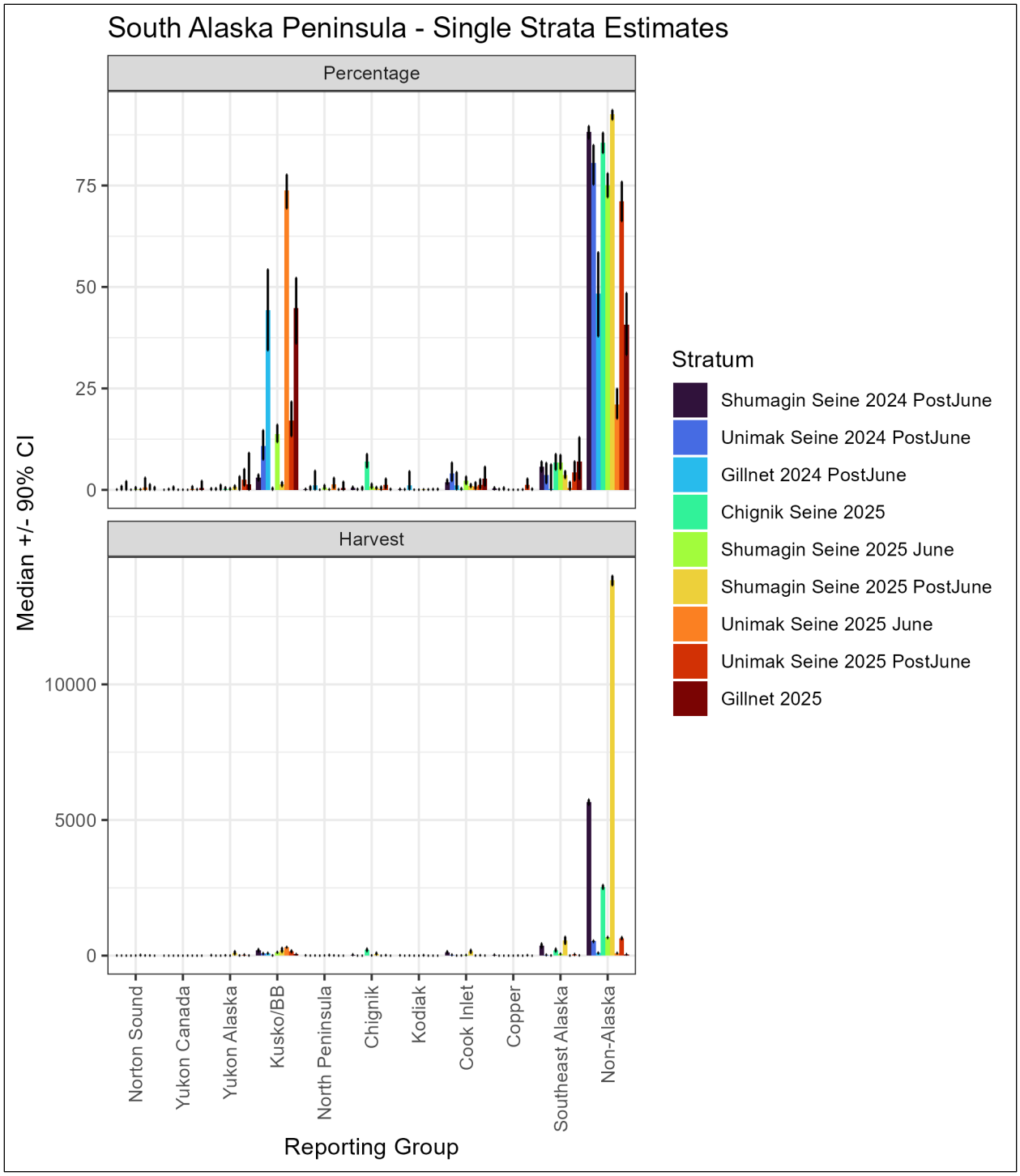


Figure 4.–Median reporting group stock composition (percentage, top panel) and stock-specific harvest (fish, bottom panel) and 90% credibility intervals for Chinook salmon sampled from fishery strata in the South Alaska Peninsula and Chignik fisheries in 2024 and 2025.

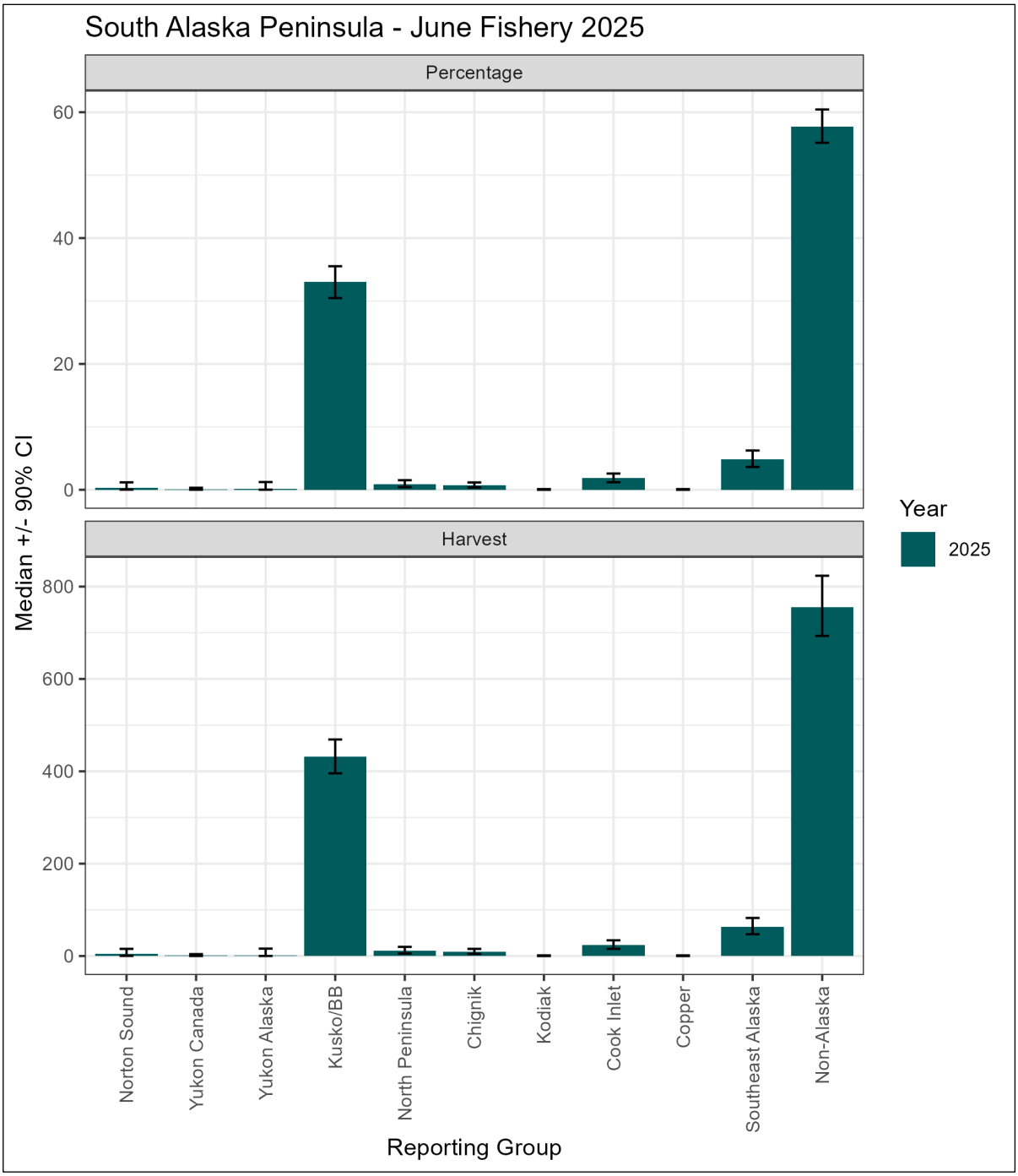


Figure 5.–Stratified estimates of median reporting group stock composition (percentage, top panel) and stock-specific harvest (fish, bottom panel) and 90% credibility intervals for Chinook salmon sampled from the June fishery of the South Alaska Peninsula in 2025.

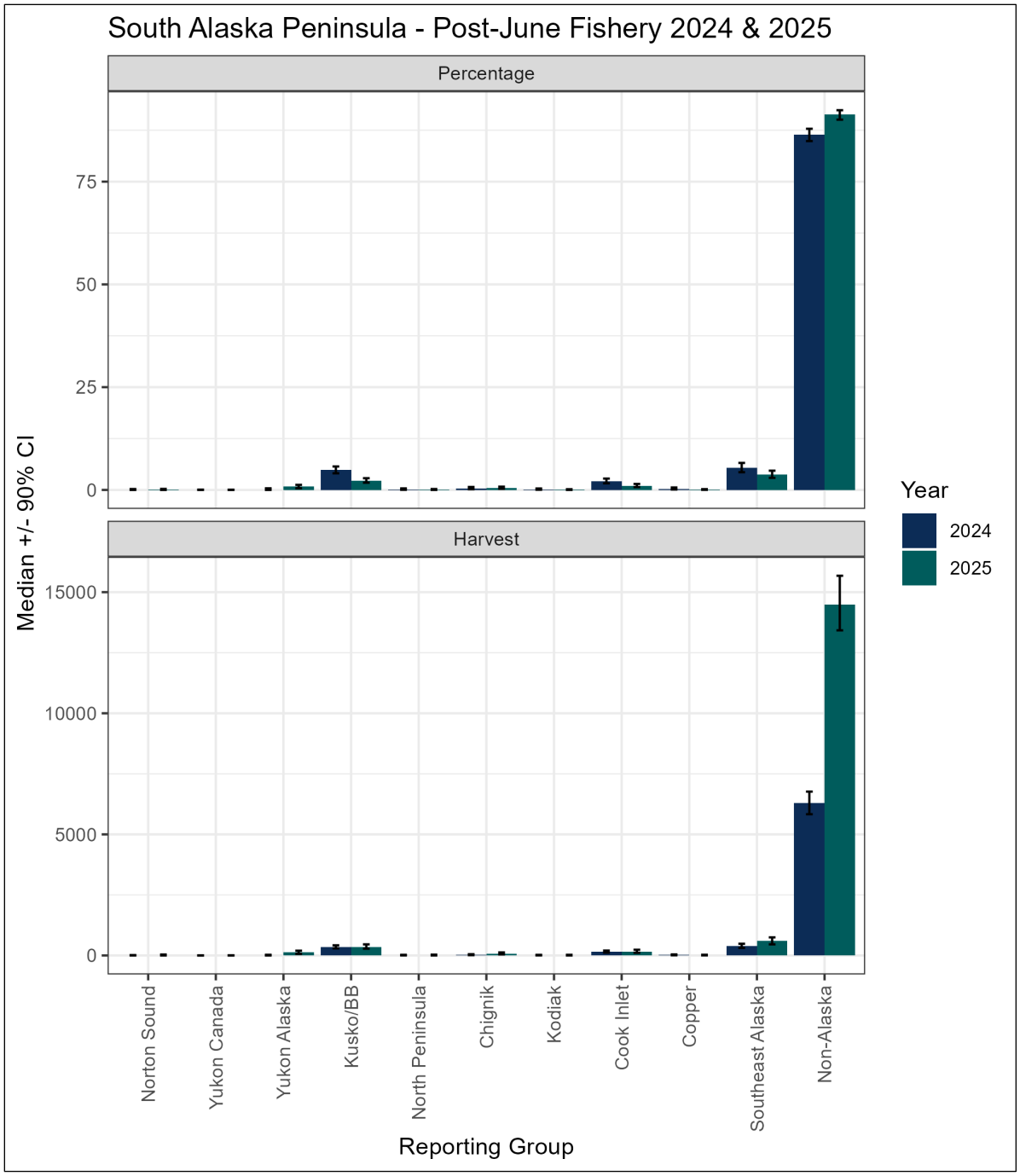


Figure 6.–Stratified estimates of median reporting group stock composition (percentage, top panel) and stock-specific harvest (fish, bottom panel) and 90% credibility intervals for Chinook salmon sampled from the post-June fishery in the South Alaska Peninsula fishery in 2024 and 2025.

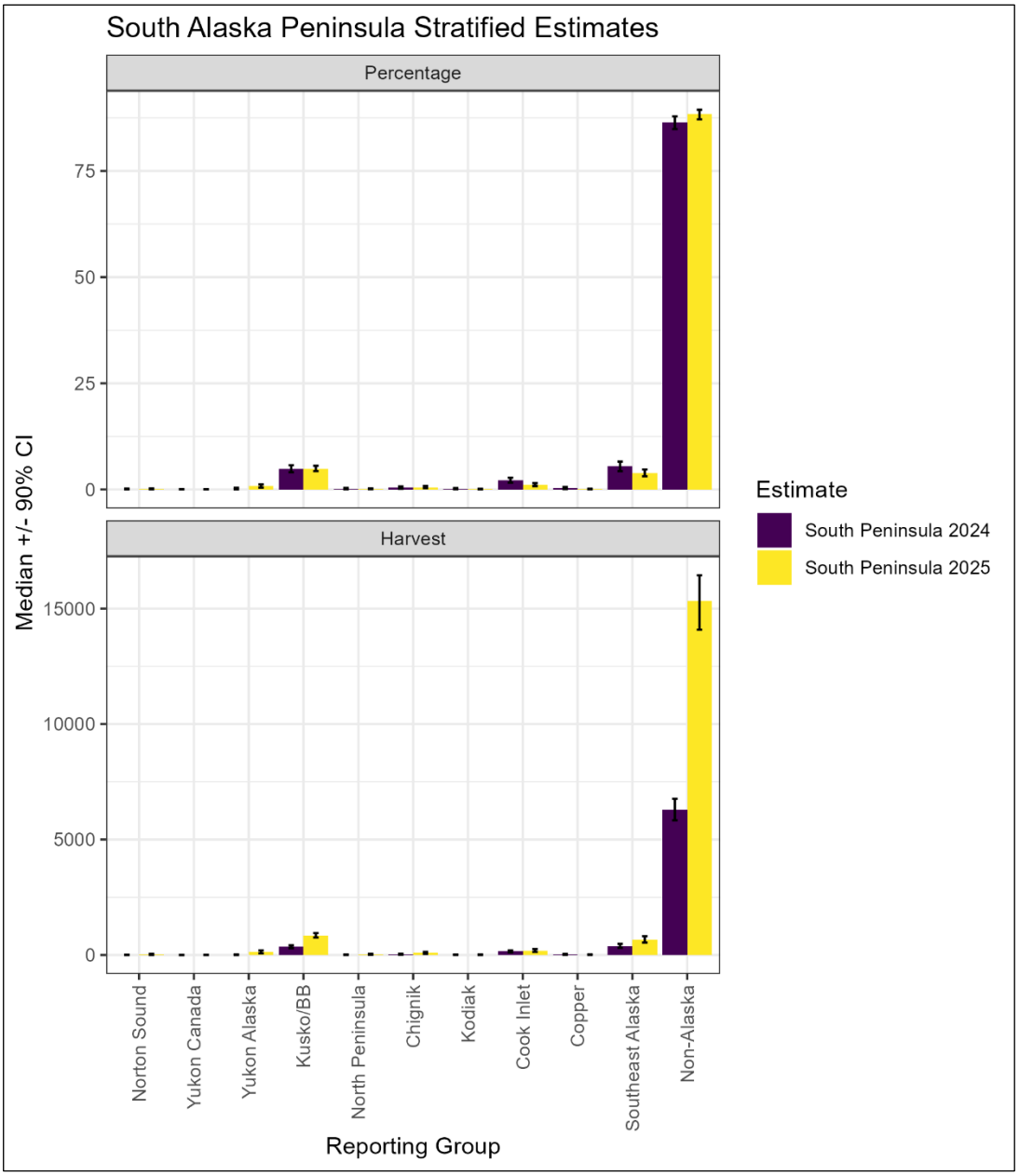


Figure 7.–Stratified estimates of median reporting group stock composition (percentage, top panel) and stock-specific harvest (fish, bottom panel) and 90% credibility intervals for Chinook salmon sampled from the South Alaska Peninsula fishery 2024 and 2025.

# APPENDIX A: SUMMARY OF GENETIC BASELINE

Appendix A1.–Coastwide baseline tissue collections of Chinook salmon, including reporting group affiliation, location name, collection code, years collected, numbers of samples included in the baseline (N), the original data source, and whether the population is within the Alaska and Coastwide baselines.

| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1 | Non-Alaska | Bistraya River | KBIST98L | 1998 | 93 | 93 | ADF&G | yes | yes |
| 2 | 2 | | Bolshaya River | KBOLS98E | 1998 | 46 | 46 | ADF&G | yes | yes |
| 3 | 2 | | Bolshaya River | KBOLS02 | 2002 | 30 | 30 | ADF&G | yes | yes |
| 4 | 3 | | Kamchatka River | KKAMC97 | 1997 | 78 | 78 | ADF&G | yes | yes |
| 5 | 4 | | Pakhacha River | KPAKH02 | 2002 | 50 | 50 | ADF&G | yes | yes |
| 6 | 5 | Norton Sound | Pilgrim River | KPILG05 | 2005 | 13 | 13 | ADF&G | yes | yes |
| 7 | 5 | | Pilgrim River | KPILG06 | 2006 | 59 | 59 | ADF&G | yes | yes |
| 8 | 6 | | Boston Creek | KFISH14 | 2014 | 20 | 20 | ADF&G | yes | yes |
| 9 | 6 | | Boston Creek | KBOST14 | 2014 | 73 | 73 | ADF&G | yes | yes |
| 10 | 7 | | Tubutulik River | KTUBU08 | 2008 | 4 | 4 | ADF&G | yes | yes |
| 11 | 7 | | Tubutulik River | KTUBU09 | 2009 | 87 | 87 | ADF&G | yes | yes |
| 12 | 8 | | Inglutalik River | KINGLU09 | 2009 | 69 | 69 | ADF&G | yes | yes |
| 13 | 8 | | Inglutalik River | KINGLU12 | 2012 | 27 | 27 | ADF&G | yes | yes |
| 14 | 9 | | Ungalik River | KUNGA10 | 2010 | 17 | 17 | ADF&G | yes | yes |
| 15 | 9 | | Ungalik River | KUNGA11 | 2011 | 11 | 11 | ADF&G | yes | yes |
| 16 | 9 | | Ungalik River | KUNGA12 | 2012 | 49 | 49 | ADF&G | yes | yes |
| 17 | 9 | | Ungalik River | KUNGA13 | 2013 | 19 | 19 | ADF&G | yes | yes |
| 18 | 10 | | Shaktoolik River | KSHAKT11 | 2011 | 14 | 14 | ADF&G | yes | yes |
| 19 | 10 | | Shaktoolik River | KSHAKT12 | 2012 | 21 | 21 | ADF&G | yes | yes |
| 20 | 10 | | Shaktoolik River | KSHAKT13 | 2013 | 66 | 66 | ADF&G | yes | yes |
| 21 | 10 | | Shaktoolik River – sonar site | KSHAKTS11 | 2011 | 13 | 13 | ADF&G | yes | yes |
| 22 | 11 | | Old Woman River | KOLDWOM14 | 2014 | 31 | 31 | ADF&G | yes | yes |
| 23 | 11 | | Old Woman River | KOLDWOM15 | 2015 | 25 | 25 | ADF&G | yes | yes |

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Appendix A1.–Page 2 of 54.

| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 24 | 12 | Norton Sound | North River | KNORTH10 | 2010 | 47 | 47 | ADF&G | yes | yes |
| 25 | 12 | | North River | KNORTH14 | 2014 | 40 | 40 | ADF&G | yes | yes |
| 26 | 13 | | Unalakleet River | KUNAES07 | 2007 | 112 | 112 | ADF&G | yes | yes |
| 27 | 13 | | Unalakleet River | KUNAL04 | 2004 | 28 | 28 | ADF&G | yes | yes |
| 28 | 14 | | Golsovia River | KGOLS05 | 2005 | 51 | 51 | ADF&G | yes | yes |
| 29 | 14 | | Golsovia River | KGOLS06 | 2006 | 60 | 60 | ADF&G | yes | yes |
| 30 | 15 | Yukon Canada | Whitehorse Rapids | KWHITERAPIDS10 | 2010 | 91 | 91 | ADF&G | yes | yes |
| 31 | 16 | | Takhini River | KTAKH97 | 1997 | 54 | 54 | ADF&G | yes | yes |
| 32 | 16 | | Takhini River | KTAKI02 | 2002 | 63 | 63 | ADF&G | yes | yes |
| 33 | 16 | | Takhini River | KTAKH03 | 2003 | 34 | 34 | ADF&G | yes | yes |
| 34 | 17 | | Morley River | KMORL02 | 2002 | 8 | 8 | ADF&G | yes | yes |
| 35 | 17 | | Morley River | KMORL03 | 2003 | 11 | 11 | ADF&G | yes | yes |
| 36 | 17 | | Morley River | KMORE16 | 2016 | 25 | 25 | ADF&G | yes | yes |
| 37 | 17 | | Morley River | KMORL09 | 2009 | 13 | 13 | ADF&G | yes | yes |
| 38 | 17 | | Morley River | KMORL17 | 2017 | 24 | 24 | ADF&G | yes | yes |
| 39 | 18 | | Nisutlin River | KNISUTR16 | 2016 | 61 | 61 | ADF&G | yes | yes |
| 40 | 18 | | Nisutlin River | KNISUR14 | 2014 | 20 | 20 | ADF&G | yes | yes |
| 41 | 18 | | Nisutlin River | KNISUR15 | 2015 | 47 | 47 | ADF&G | yes | yes |
| 42 | 18 | | Nisutlin River | KNISUR16 | 2016 | 34 | 34 | ADF&G | yes | yes |
| 43 | 19 | | 100 Mile Creek | K100MILECR15 | 2015 | 22 | 22 | ADF&G | yes | yes |
| 44 | 19 | | 100 Mile Creek | K100MILECR16 | 2016 | 33 | 33 | ADF&G | yes | yes |
| 45 | 20 | | Sidney Creek | CHSID92j | 1992 | 92 | 92 | ADF&G | yes | yes |
| 46 | 21 | | Wolf River | KWOLF03 | 2003 | 4 | 4 | ADF&G | yes | yes |
| 47 | 21 | | Wolf River | KWOLF14 | 2014 | 7 | 7 | ADF&G | yes | yes |
| 48 | 21 | | Wolf River | KWOLF15 | 2015 | 33 | 33 | ADF&G | yes | yes |
| 49 | 21 | | Wolf River | KWOLF16 | 2016 | 53 | 53 | ADF&G | yes | yes |

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Appendix A1.–Page 3 of 54.

| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 50 | 22 | Yukon Canada | Teslin Lake | KTESLIN06 | 2006 | 95 | 95 | ADF&G | yes | yes |
| 51 | 23 | | Teslin River | KTESL07 | 2007 | 39 | 39 | ADF&G | yes | yes |
| 52 | 23 | | Teslin River | KTESL09 | 2009 | 16 | 16 | ADF&G | yes | yes |
| 53 | 23 | | Teslin River | KTESL10 | 2010 | 93 | 93 | ADF&G | yes | yes |
| 54 | 24 | | North Big Salmon | KNBIGS14 | 2014 | 21 | 21 | ADF&G | yes | yes |
| 55 | 24 | | North Big Salmon | KNBIGS16 | 2016 | 36 | 36 | ADF&G | yes | yes |
| 56 | 24 | | North Big Salmon | KNBIGS17 | 2017 | 37 | 37 | ADF&G | yes | yes |
| 57 | 25 | | Big Salmon River | KBIGS07 | 2007 | 69 | 69 | ADF&G | yes | yes |
| 58 | 25 | | Big Salmon River | KBIGS87 | 1987 | 73 | 73 | ADF&G | yes | yes |
| 59 | 26 | | Little Salmon River | KLSAL10 | 2010 | 121 | 121 | ADF&G | yes | yes |
| 60 | 26 | | Little Salmon River | KLSAL87 | 1987 | 10 | 10 | ADF&G | yes | yes |
| 61 | 27 | | Nordenskiold River | KNORD03 | 2003 | 55 | 55 | ADF&G | yes | yes |
| 62 | 27 | | Nordenskiold River | KNORD12 | 2012 | 6 | 6 | ADF&G | yes | yes |
| 63 | 27 | | Nordenskiold River | KNORD13 | 2013 | 9 | 9 | ADF&G | yes | yes |
| 64 | 27 | | Nordenskiold River | KNORD16 | 2016 | 61 | 61 | ADF&G | yes | yes |
| 65 | 28 | | Tatchun Creek | KTATC02 | 2002 | 35 | 35 | ADF&G | yes | yes |
| 66 | 28 | | Tatchun Creek | KTATC03 | 2003 | 48 | 48 | ADF&G | yes | yes |
| 67 | 28 | | Tatchun Creek | KTATC87 | 1987 | 8 | 8 | ADF&G | yes | yes |
| 68 | 29 | | Yukon River mainstem - Minto | KMINT07 | 2007 | 100 | 100 | ADF&G | yes | yes |
| 69 | 29 | | Yukon River mainstem - Minto | KYUKON02m | 2002 | 17 | 17 | ADF&G | yes | yes |
| 70 | 30 | | Hoole River | KHOOL16 | 2016 | 47 | 47 | ADF&G | yes | yes |
| 71 | 30 | | Hoole River | KHOOL17 | 2017 | 46 | 46 | ADF&G | yes | yes |
| 72 | 31 | | Ross River | KROSS14 | 2014 | 49 | 49 | ADF&G | yes | yes |
| 73 | 31 | | Ross River | KROSS15 | 2015 | 44 | 44 | ADF&G | yes | yes |
| 74 | 32 | | Blind Creek | KBLIN03 | 2003 | 133 | 133 | ADF&G | yes | yes |
| 75 | 32 | | Blind Creek | KBLIN08 | 2008 | 27 | 27 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 76 | 33 | Yukon Canada | Glenlyon River | KGLEN03 | 2003 | 23 | 23 | ADF&G | yes | yes |
| 77 | 33 | | Glenlyon River | KGLEN04 | 2004 | 8 | 8 | ADF&G | yes | yes |
| 78 | 33 | | Glenlyon River | KGLEN05 | 2005 | 29 | 29 | ADF&G | yes | yes |
| 79 | 34 | | Little Kalzas River | KLKAL03 | 2003 | 32 | 32 | ADF&G | yes | yes |
| 80 | 34 | | Kalzas River | KKALZ11 | 2011 | 20 | 20 | ADF&G | yes | yes |
| 81 | 34 | | Big Kalzas River | KBIGK03 | 2003 | 15 | 15 | ADF&G | yes | yes |
| 82 | 35 | | Pelly River | KPELL09 | 2009 | 12 | 12 | ADF&G | yes | yes |
| 83 | 35 | | Pelly River | KPELL17 | 2017 | 5 | 5 | ADF&G | yes | yes |
| 84 | 35 | | Pelly River | KPELL14 | 2014 | 68 | 68 | ADF&G | yes | yes |
| 85 | 36 | | Tincup Creek | KTINC03 | 2003 | 32 | 32 | ADF&G | yes | yes |
| 86 | 36 | | Tincup Creek | KTINC09 | 2009 | 31 | 31 | ADF&G | yes | yes |
| 87 | 36 | | Tincup Creek | KTINC10 | 2010 | 11 | 11 | ADF&G | yes | yes |
| 88 | 36 | | Tincup Creek | KTINC11 | 2011 | 58 | 58 | ADF&G | yes | yes |
| 89 | 37 | | Stewart River | KSTEW06 | 2006 | 95 | 95 | ADF&G | yes | yes |
| 90 | 37 | | Stewart River | KSTEW97 | 1997 | 38 | 38 | ADF&G | yes | yes |
| 91 | 38 | | Mayo River | KMAYO03 | 2003 | 30 | 30 | ADF&G | yes | yes |
| 92 | 38 | | Mayo River | KMAYO03j | 2003 | 8 | 8 | ADF&G | yes | yes |
| 93 | 38 | | Mayo River | KMAYO09 | 2009 | 12 | 12 | ADF&G | yes | yes |
| 94 | 38 | | Mayo River | KMAYO11 | 2011 | 10 | 10 | ADF&G | yes | yes |
| 95 | 38 | | Mayo River | KMAYO97 | 1997 | 31 | 31 | ADF&G | yes | yes |
| 96 | 39 | | McQuesten River | KMCQUE11 | 2011 | 50 | 50 | ADF&G | yes | yes |
| 97 | 39 | | McQuesten River | KMCQUE12 | 2012 | 40 | 40 | ADF&G | yes | yes |
| 98 | 39 | | McQuesten River | KMCQUE14 | 2014 | 55 | 55 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 99 | 40 | Yukon Canada | Klondike River | KKLON03 | 2003 | 56 | 56 | ADF&G | yes | yes |
| 100 | 40 | | Klondike River | KKLON07 | 2007 | 21 | 21 | ADF&G | yes | yes |
| 101 | 40 | | Klondike River | KKLON09 | 2009 | 11 | 11 | ADF&G | yes | yes |
| 102 | 40 | | Klondike River | KKLON10 | 2010 | 20 | 20 | ADF&G | yes | yes |
| 103 | 40 | | Klondike River | KKLON11 | 2011 | 36 | 36 | ADF&G | yes | yes |
| 104 | 41 | | Chandindu River | KCHAU01 | 2001 | 65 | 65 | ADF&G | yes | yes |
| 105 | 41 | | Chandindu River | KCHAU03 | 2003 | 81 | 81 | ADF&G | yes | yes |
| 106 | 42 | | Kandik River | KKANDI07 | 2007 | 15 | 15 | ADF&G | yes | yes |
| 107 | 42 | | Kandik River | KKANDI08 | 2008 | 13 | 13 | ADF&G | yes | yes |
| 108 | 42 | | Kandik River | KKANDI09 | 2009 | 19 | 19 | ADF&G | yes | yes |
| 109 | 42 | | Kandik River | KKANDI10 | 2010 | 11 | 11 | ADF&G | yes | yes |
| 110 | 43 | | Porcupine River | KPORC07 | 2007 | 21 | 21 | ADF&G | yes | yes |
| 111 | 43 | | Porcupine River | KPORCUP07 | 2007 | 82 | 82 | ADF&G | yes | yes |
| 112 | 44 | | Porcupine River | KPORCRT15 | 2015 | 32 | 32 | ADF&G | yes | yes |
| 113 | 44 | | Porcupine River | KPORCRT16 | 2016 | 79 | 79 | ADF&G | yes | yes |
| 114 | 45 | Yukon Alaska | Coleen River | KCOLEE11 | 2011 | 22 | 22 | ADF&G | yes | yes |
| 115 | 45 | | Coleen River | KCOLEE13 | 2013 | 31 | 31 | ADF&G | yes | yes |
| 116 | 45 | | Coleen River | KCOLEE17 | 2017 | 41 | 41 | ADF&G | yes | yes |
| 117 | 46 | | Sheenjek River | KSHEE04 | 2004 | 11 | 11 | ADF&G | yes | yes |
| 118 | 46 | | Sheenjek River | KSHEE06 | 2006 | 37 | 37 | ADF&G | yes | yes |
| 119 | 46 | | Sheenjek River | KSHEE11 | 2011 | 12 | 12 | ADF&G | yes | yes |
| 120 | 47 | | Salmon Fork Black River | KSALFKBR15 | 2015 | 42 | 42 | ADF&G | yes | yes |
| 121 | 47 | | Salmon Fork Black River | KSALFKBR17 | 2017 | 43 | 43 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 122 | 48 | Yukon Alaska | Chandalar River | KCHAN04 | 2004 | 58 | 58 | ADF&G | yes | yes |
| 123 | 49 | | Beaver Creek | KBEAV97 | 1997 | 94 | 94 | ADF&G | yes | yes |
| 124 | 50 | | Goodpaster River | KGOODP06 | 2006 | 23 | 23 | ADF&G | yes | yes |
| 125 | 50 | | Goodpaster River | KGOODP07 | 2007 | 8 | 8 | ADF&G | yes | yes |
| 126 | 50 | | Goodpaster River | KGOODP11 | 2011 | 50 | 50 | ADF&G | yes | yes |
| 127 | 50 | | Goodpaster River | KGOODP12 | 2012 | 37 | 37 | ADF&G | yes | yes |
| 128 | 51 | | Salcha River | KSALC04 | 2004 | 50 | 50 | ADF&G | yes | yes |
| 129 | 51 | | Salcha River | KSALC05 | 2005 | 94 | 94 | ADF&G | yes | yes |
| 130 | 52 | | Chena River | KCHENA01 | 2001 | 159 | 159 | ADF&G | yes | yes |
| 131 | 53 | | Chatanika River | KCHAT01 | 2001 | 18 | 18 | ADF&G | yes | yes |
| 132 | 53 | | Chatanika River | KCHAT07 | 2007 | 31 | 31 | ADF&G | yes | yes |
| 133 | 54 | | Kantishna River | KKANT05 | 2005 | 95 | 95 | ADF&G | yes | yes |
| 134 | 55 | | Tozitna River | KTOZI02 | 2002 | 71 | 71 | ADF&G | yes | yes |
| 135 | 55 | | Tozitna River | KTOZI03 | 2003 | 95 | 95 | ADF&G | yes | yes |
| 136 | 56 | | South Fork Koyukuk River | KSFKOY03 | 2003 | 46 | 46 | ADF&G | yes | yes |
| 137 | 57 | | Middle Fork Koyukuk River | KMFKOY10 | 2010 | 10 | 10 | ADF&G | yes | yes |
| 138 | 57 | | Middle Fork Koyukuk River | KMFKOY11 | 2011 | 13 | 13 | ADF&G | yes | yes |
| 139 | 57 | | Middle Fork Koyukuk River | KMFKOY12 | 2012 | 8 | 8 | ADF&G | yes | yes |
| 140 | 57 | | Middle Fork Koyukuk River | KMFKOY13 | 2013 | 7 | 7 | ADF&G | yes | yes |
| 141 | 58 | | Henshaw Creek | KHENS01 | 2001 | 90 | 90 | ADF&G | yes | yes |
| 142 | 58 | | Henshaw Creek | KHENS07 | 2007 | 49 | 49 | ADF&G | yes | yes |
| 143 | 59 | | Henshaw Creek | KHENS15 | 2015 | 94 | 94 | ADF&G | yes | yes |
| 144 | 59 | | Henshaw Creek | KHENS21 | 2021 | 76 | 76 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 145 | 60 | | Kateel River | KKATE02 | 2002 | 14 | 14 | ADF&G | yes | yes |
| 146 | 60 | | Kateel River | KKATE12 | 2012 | 58 | 58 | ADF&G | yes | yes |
| 147 | 61 | | Gisasa River | KGISA01 | 2001 | 87 | 87 | ADF&G | yes | yes |
| 148 | 62 | | North Fork Nulato River | KNUL12NF | 2012 | 47 | 47 | ADF&G | yes | yes |
| 149 | 63 | | South Fork Nulato River | KNUL12SF | 2012 | 54 | 54 | ADF&G | yes | yes |
| 150 | 64 | | Anvik River | KANVI03 | 2003 | 33 | 33 | ADF&G | yes | yes |
| 151 | 64 | | Anvik River | KANVI07 | 2007 | 59 | 59 | ADF&G | yes | yes |
| 152 | 65 | | Andreafsky River | KANDR02 | 2002 | 28 | 28 | ADF&G | yes | yes |
| 153 | 65 | | Andreafsky River | KANDR03 | 2003 | 130 | 130 | ADF&G | yes | yes |
| 154 | 66 | Kuskokwim/ Bristol Bay | Little Tonzona River | KLTONZ17 | 2017 | 121 | 121 | ADF&G | yes | yes |
| 155 | 67 | | Middle Fork Kuskokwim River | KMFKU17 | 2017 | 120 | 120 | ADF&G | yes | yes |
| 156 | 68 | | Pitka Fork Kuskokwim River | KSALM17 | 2017 | 155 | 155 | ADF&G | yes | yes |
| 157 | 69 | | Big River | KBIGR16 | 2016 | 54 | 54 | ADF&G | yes | yes |
| 158 | 69 | | Big River | KBIGR17 | 2017 | 95 | 95 | ADF&G | yes | yes |
| 159 | 70 | | Blackwater Creek | KBLACKW16 | 2016 | 78 | 78 | ADF&G | yes | yes |
| 160 | 70 | | Blackwater Creek | KBLACKW17 | 2017 | 60 | 60 | ADF&G | yes | yes |
| 161 | 71 | | Takotna River | KTAKW07 | 2007 | 95 | 95 | ADF&G | yes | yes |
| 162 | 72 | | Gagaryah River | KGAGA06 | 2006 | 95 | 95 | ADF&G | yes | yes |
| 163 | 73 | | Tatlawiksuk River | KTATL05 | 2005 | 92 | 92 | ADF&G | yes | yes |
| 164 | 74 | | Cheeneetnuk River | KCHEE02 | 2002 | 94 | 94 | ADF&G | yes | yes |
| 165 | 74 | | Cheeneetnuk River | KCHEE06 | 2006 | 21 | 21 | ADF&G | yes | yes |
| 166 | 75 | | Necons River | KNECO06 | 2006 | 23 | 23 | ADF&G | yes | yes |
| 167 | 75 | | Necons River | KNECO07 | 2007 | 95 | 95 | ADF&G | yes | yes |
| 168 | 76 | | Stony River | KISTO94 | 1994 | 94 | 94 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 169 | 77 | Kuskokwim Bristol Bay | Kogrukluk River | KKOGR05 | 2005 | 50 | 50 | ADF&G | yes | yes |
| 170 | 77 | | Kogrukluk River | KKOGR07 | 2007 | 44 | 44 | ADF&G | yes | yes |
| 171 | 78 | | Hoholitna River | KHOHO16 | 2016 | 95 | 95 | ADF&G | yes | yes |
| 172 | 79 | | George River weir | KGEOR05 | 2005 | 94 | 94 | ADF&G | yes | yes |
| 173 | 80 | | Tuluksak River | KTULU05 | 2005 | 9 | 9 | ADF&G | yes | yes |
| 174 | 80 | | Tuluksak River | KTUL07 | 2007 | 87 | 87 | ADF&G | yes | yes |
| 175 | 81 | | Kisaralik River | KKISA05 | 2005 | 95 | 95 | ADF&G | yes | yes |
| 176 | 82 | | Kwethluk River | KKWET01 | 2001 | 94 | 94 | ADF&G | yes | yes |
| 177 | 82 | | Kwethluk River | KKWET07 | 2007 | 18 | 18 | ADF&G | yes | yes |
| 178 | 83 | | Eek River | KEEK02 | 2002 | 93 | 93 | ADF&G | yes | yes |
| 179 | 83 | | Eek River | KEEK05 | 2005 | 36 | 36 | ADF&G | yes | yes |
| 180 | 84 | | Kanektok River | KKANE05 | 2005 | 15 | 15 | ADF&G | yes | yes |
| 181 | 84 | | Kanektok River | KKANE07 | 2007 | 42 | 42 | ADF&G | yes | yes |
| 182 | 84 | | Kanektok River | KKANE14 | 2014 | 82 | 82 | ADF&G | yes | yes |
| 183 | 85 | | Arolik | KAROL05 | 2005 | 93 | 93 | ADF&G | yes | yes |
| 184 | 86 | | Middle Fork Goodnews River | KGOMF05 | 2005 | 80 | 80 | ADF&G | yes | yes |
| 185 | 86 | | Middle Fork Goodnews River | KGOOD14 | 2014 | 15 | 15 | ADF&G | yes | yes |
| 186 | 87 | | North Fork Goodnews River | KGONF06 | 2006 | 94 | 94 | ADF&G | yes | yes |
| 187 | 88 | | Togiak River | KITOG94 | 1994 | 51 | 51 | ADF&G | yes | yes |
| 188 | 88 | | Togiak River | KTOGRT09 | 2009 | 44 | 44 | ADF&G | yes | yes |
| 189 | 89 | | Mulchatna River | KMULC11 | 2011 | 39 | 39 | ADF&G | yes | yes |
| 190 | 90 | | Chilikadrotna River | KCHILR11 | 2011 | 105 | 105 | ADF&G | yes | yes |
| 191 | 91 | | South Fork Koktuli River | KKOKSF06 | 2006 | 39 | 39 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 192 | 92 | Kuskokwim Bristol Bay | Koktuli River mainstem | KKOKT10 | 2010 | 45 | 45 | ADF&G | yes | yes |
| 193 | 92 | | Koktuli River mainstem | KKOKT11M | 2011 | 41 | 41 | ADF&G | yes | yes |
| 194 | 93 | | Stuyahok River | KSTUY09 | 2009 | 109 | 109 | ADF&G | yes | yes |
| 195 | 94 | | King Salmon River | KKSALR09 | 2009 | 10 | 10 | ADF&G | yes | yes |
| 196 | 94 | | King Salmon River | KKSALR14 | 2014 | 83 | 83 | ADF&G | yes | yes |
| 197 | 95 | | Klutuspak Creek | KKLUTU09 | 2009 | 10 | 10 | ADF&G | yes | yes |
| 198 | 95 | | Klutuspak Creek | KKLUTU14 | 2014 | 84 | 84 | ADF&G | yes | yes |
| 199 | 96 | | Upper Nushagak River | KINUS93 | 1993 | 53 | 53 | ADF&G | yes | yes |
| 200 | 96 | | Upper Nushagak River | KINUU94 | 1994 | 94 | 94 | ADF&G | yes | yes |
| 201 | 97 | | Iowithla River | KIOW10 | 2010 | 51 | 51 | ADF&G | yes | yes |
| 202 | 97 | | Iowithla River | KIOW14 | 2014 | 29 | 29 | ADF&G | yes | yes |
| 203 | 98 | | Muklung River | KMUKR10 | 2010 | 21 | 21 | ADF&G | yes | yes |
| 204 | 98 | | Muklung River | KMUKR11 | 2011 | 55 | 55 | ADF&G | yes | yes |
| 205 | 99 | | Big Creek | KBIGCK04 | 2004 | 66 | 66 | ADF&G | yes | yes |
| 206 | 99 | | Big Creek | KBIGCK08 | 2008 | 36 | 36 | ADF&G | yes | yes |
| 207 | 100 | | Naknek River mainstem | KNAKM08 | 2008 | 131 | 131 | ADF&G | yes | yes |
| 208 | 101 | | Takayofo Creek | KTAKAY14 | 2014 | 90 | 90 | ADF&G | yes | yes |
| 209 | 102 | | Kayes Creek | KKAYE13 | 2013 | 19 | 19 | ADF&G | yes | yes |
| 210 | 102 | | Kayes Creek | KKAYE14 | 2014 | 42 | 42 | ADF&G | yes | yes |
| 211 | 103 | | Contact Creek | KCONTA13 | 2013 | 48 | 48 | ADF&G | yes | yes |
| 212 | 103 | | Contact Creek | KCONTA14 | 2014 | 44 | 44 | ADF&G | yes | yes |
| 213 | 104 | | Gertrude Creek | KGERT13 | 2013 | 22 | 22 | ADF&G | yes | yes |
| 214 | 104 | | Gertrude Creek | KGERT14 | 2014 | 79 | 79 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 215 | 105 | Kuskokwim Bristol Bay | Grassy Creek | KGRASS13 | 2013 | 83 | 83 | ADF&G | yes | yes |
| 216 | 106 | | Figure Eight Creek | KFIGU14 | 2014 | 95 | 95 | ADF&G | yes | yes |
| 217 | 107 | | Pumice Creek | KPUMIC14 | 2014 | 94 | 94 | ADF&G | yes | yes |
| 218 | 108 | North Alaska Peninsula | Wiggly Creek | KWIGGC13 | 2013 | 8 | 8 | ADF&G | yes | yes |
| 219 | 108 | | Wiggly Creek | KWIGGC14 | 2014 | 46 | 46 | ADF&G | yes | yes |
| 220 | 109 | | Cinder River mainstem | KCIND14j | 2014 | 29 | 29 | ADF&G | yes | yes |
| 221 | 109 | | Cinder River mainstem | KCIND13j | 2013 | 44 | 44 | ADF&G | yes | yes |
| 222 | 110 | | Cinder River mainstem | KMESH13j | 2013 | 10 | 10 | ADF&G | yes | yes |
| 223 | 110 | | Meshik River mainstem | KMESH06 | 2006 | 42 | 42 | ADF&G | yes | yes |
| 224 | 110 | | Meshik River mainstem | KMESH14 | 2014 | 9 | 9 | ADF&G | yes | yes |
| 225 | 110 | | Landlocked Creek | KLAND12 | 2012 | 31 | 31 | ADF&G | yes | yes |
| 226 | 111 | | Plenty Bear Creek | KPLEN14 | 2014 | 95 | 95 | ADF&G | yes | yes |
| 227 | 112 | | Sandy River | KSANDY06 | 2006 | 27 | 27 | ADF&G | yes | yes |
| 228 | 112 | | Sandy River | KSANDY13 | 2013 | 61 | 61 | ADF&G | yes | yes |
| 229 | 112 | | Sandy River | KSANDY14 | 2014 | 13 | 13 | ADF&G | yes | yes |
| 230 | 113 | | Milky River | KMILK06 | 2006 | 58 | 58 | ADF&G | yes | yes |
| 231 | 113 | | Milky River | KMILK14j | 2014 | 11 | 11 | ADF&G | yes | yes |
| 232 | 114 | | King Salmon River | KKSALM06A | 2006 | 60 | 60 | ADF&G | yes | yes |
| 233 | 114 | | King Salmon River | KKSALM06B | 2006 | 71 | 71 | ADF&G | yes | yes |
| 234 | 115 | | Sapsuk River | KNEL95j | 1995 | 93 | 93 | ADF&G | yes | yes |
| 235 | 115 | | Sapsuk River | KSAPSUK13 | 2013 | 47 | 47 | ADF&G | yes | yes |
| 236 | 115 | | Sapsuk River | KSAPSUK12 | 2012 | 48 | 48 | ADF&G | yes | yes |
| 237 | 116 | | Steelhead Creek | KSTEE12 | 2012 | 95 | 95 | ADF&G | yes | yes |
| 238 | 117 | | Black Hills Creek | KBLACH06 | 2006 | 51 | 51 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 239 | 117 | North Alaska Peninsula | Black Hills Creek | KBLACH12 | 2012 | 62 | 62 | ADF&G | yes | yes |
| 240 | 118 | | North Creek | KNCREK13 | 2013 | 18 | 18 | ADF&G | yes | yes |
| 241 | 118 | | North Creek | KNCREK14 | 2014 | 16 | 16 | ADF&G | yes | yes |
| 242 | 118 | | North Creek | KNCREK14j | 2014 | 59 | 59 | ADF&G | yes | yes |
| 243 | 119 | Chignik | Chignik River | KCHIG06 | 2006 | 60 | 60 | ADF&G | yes | yes |
| 244 | 119 | | Chignik River | KCHIG12 | 2012 | 66 | 66 | ADF&G | yes | yes |
| 245 | 120 | Kodiak | Karluk River | KKARL07 | 2007 | 118 | 118 | ADF&G | yes | yes |
| 246 | 120 | | Karluk River | KKARL12 | 2012 | 48 | 48 | ADF&G | yes | yes |
| 247 | 121 | | Ayakulik River | KAYAK07 | 2007 | 107 | 107 | ADF&G | yes | yes |
| 248 | 121 | | Ayakulik River | KAYAK12 | 2012 | 63 | 63 | ADF&G | yes | yes |
| 249 | 122 | Cook Inlet | Straight Creek | KSTRA10 | 2010 | 94 | 94 | ADF&G | yes | yes |
| 250 | 123 | | Nikolai Creek | KNIKOL12 | 2012 | 33 | 33 | ADF&G | yes | yes |
| 251 | 123 | | Nikolai Creek | KNIKOL13 | 2013 | 48 | 48 | ADF&G | yes | yes |
| 252 | 124 | | Chuitna River | KCHUI09 | 2009 | 92 | 92 | ADF&G | yes | yes |
| 253 | 125 | | Coal Creek | KCOAL09 | 2009 | 42 | 42 | ADF&G | yes | yes |
| 254 | 125 | | Coal Creek | KCOAL10 | 2010 | 34 | 34 | ADF&G | yes | yes |
| 255 | 125 | | Coal Creek | KCOAL11 | 2011 | 43 | 43 | ADF&G | yes | yes |
| 256 | 126 | | Theodore River | KTHEO10 | 2010 | 34 | 34 | ADF&G | yes | yes |
| 257 | 126 | | Theodore River | KTHEO11 | 2011 | 55 | 55 | ADF&G | yes | yes |
| 258 | 126 | | Theodore River | KTHEO12 | 2012 | 30 | 30 | ADF&G | yes | yes |
| 259 | 127 | | Lewis River | KLEWR11 | 2011 | 47 | 47 | ADF&G | yes | yes |
| 260 | 127 | | Lewis River | KLEWR12 | 2012 | 42 | 42 | ADF&G | yes | yes |
| 261 | 127 | | Lewis River | KLEWR14 | 2014 | 7 | 7 | ADF&G | yes | yes |
| 262 | 128 | | Lower Sucker Creek | KSUCKCR11 | 2011 | 91 | 91 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 263 | 128 | Cook Inlet | Lower Sucker Creek | KSUCKCR12 | 2012 | 53 | 53 | ADF&G | yes | yes |
| 264 | 129 | | Cheechako Creek | KCHEEC14 | 2014 | 57 | 57 | ADF&G | yes | yes |
| 265 | 130 | | Portage Creek | KPORTC09 | 2009 | 15 | 15 | ADF&G | yes | yes |
| 266 | 130 | | Portage Creek | KPORTC10 | 2010 | 10 | 10 | ADF&G | yes | yes |
| 267 | 130 | | Portage Creek | KPORTC11 | 2011 | 114 | 114 | ADF&G | yes | yes |
| 268 | 130 | | Portage Creek | KPORTC13 | 2013 | 25 | 25 | ADF&G | yes | yes |
| 269 | 131 | | Indian River | KINDIR13 | 2013 | 79 | 79 | ADF&G | yes | yes |
| 270 | 131 | | Indian River | KINDIR14 | 2014 | 20 | 20 | ADF&G | yes | yes |
| 271 | 132 | | East Fork Chulitna River | KCHULEF13 | 2013 | 64 | 64 | ADF&G | yes | yes |
| 272 | 132 | | East Fork Chulitna River | KCHULEF14 | 2014 | 33 | 33 | ADF&G | yes | yes |
| 273 | 133 | | Middle Fork Chulitna River | KCHULMF09 | 2009 | 72 | 72 | ADF&G | yes | yes |
| 274 | 133 | | Middle Fork Chulitna River | KCHULMF10 | 2010 | 97 | 97 | ADF&G | yes | yes |
| 275 | 133 | | Middle Fork Chulitna River | KCHULMF13 | 2013 | 60 | 60 | ADF&G | yes | yes |
| 276 | 134 | | Honolulu Creek | KHONO13 | 2013 | 31 | 31 | ADF&G | yes | yes |
| 277 | 134 | | Honolulu Creek | KHONO14 | 2014 | 75 | 75 | ADF&G | yes | yes |
| 278 | 135 | | Pass Creek | KPASSCR13 | 2013 | 33 | 33 | ADF&G | yes | yes |
| 279 | 135 | | Pass Creek | KPASSCR14 | 2014 | 71 | 71 | ADF&G | yes | yes |
| 280 | 136 | | Byers Creek | KBYERCR13 | 2013 | 55 | 55 | ADF&G | yes | yes |
| 281 | 136 | | Byers Creek | KBYERCR14 | 2014 | 54 | 54 | ADF&G | yes | yes |
| 282 | 137 | | Spink Creek | KSPINK13 | 2013 | 56 | 56 | ADF&G | yes | yes |
| 283 | 137 | | Spink Creek | KSPINK14 | 2014 | 18 | 18 | ADF&G | yes | yes |
| 284 | 138 | | Bunco Creek | KBUNCO13 | 2013 | 103 | 103 | ADF&G | yes | yes |
| 285 | 139 | | Troublesome Creek | KTROUB13 | 2013 | 71 | 71 | ADF&G | yes | yes |
| 286 | 139 | | Troublesome Creek | KTROUB14 | 2014 | 48 | 48 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 287 | 140 | Cook Inlet | Talkeetna River - no name # 1 | KTALK113 | 2013 | 70 | 70 | ADF&G | yes | yes |
| 288 | 140 | | Talkeetna River - no name # 1 | KTALK114 | 2014 | 13 | 13 | ADF&G | yes | yes |
| 289 | 141 | | Talkeetna River - no name # 2 | KTALK213 | 2013 | 25 | 25 | ADF&G | yes | yes |
| 290 | 141 | | Talkeetna River - no name # 2 | KTALK214 | 2014 | 28 | 28 | ADF&G | yes | yes |
| 291 | 142 | | Prairie Creek | KPRAI08 | 2008 | 95 | 95 | ADF&G | yes | yes |
| 292 | 142 | | Prairie Creek | KPRAI13 | 2013 | 32 | 32 | ADF&G | yes | yes |
| 293 | 142 | | Prairie Creek | KSTEP08 | 2008 | 15 | 15 | ADF&G | yes | yes |
| 294 | 143 | | East Fork Iron Creek | KIRON13EF | 2013 | 56 | 56 | ADF&G | yes | yes |
| 295 | 143 | | East Fork Iron Creek | KIRON14EF | 2014 | 46 | 46 | ADF&G | yes | yes |
| 296 | 144 | | Disappointment Creek | KDISAP13 | 2013 | 64 | 64 | ADF&G | yes | yes |
| 297 | 144 | | Disappointment Creek | KDISAP14 | 2014 | 69 | 69 | ADF&G | yes | yes |
| 298 | 145 | | Chunilna Creek | KCHUN09 | 2009 | 49 | 49 | ADF&G | yes | yes |
| 299 | 145 | | Chunilna Creek | KCHUN12 | 2012 | 52 | 52 | ADF&G | yes | yes |
| 300 | 145 | | Chunilna Creek | KCHUN13 | 2013 | 3 | 3 | ADF&G | yes | yes |
| 301 | 146 | | Montana Creek | KMONT09 | 2009 | 92 | 92 | ADF&G | yes | yes |
| 302 | 146 | | Montana Creek | KMONT10 | 2010 | 30 | 30 | ADF&G | yes | yes |
| 303 | 147 | | Sheep Creek | KSHEEPC14 | 2014 | 36 | 36 | ADF&G | yes | yes |
| 304 | 147 | | Sheep Creek | KSHEEPC13 | 2013 | 24 | 24 | ADF&G | yes | yes |
| 305 | 148 | | North Fork Kashwitna River | KKASH13NF | 2013 | 12 | 12 | ADF&G | yes | yes |
| 306 | 148 | | North Fork Kashwitna River | KKASH14NF | 2014 | 50 | 50 | ADF&G | yes | yes |
| 307 | 149 | | Little Willow Creek | KLWILL13 | 2013 | 55 | 55 | ADF&G | yes | yes |
| 308 | 149 | | Little Willow Creek | KLWILL14 | 2014 | 49 | 49 | ADF&G | yes | yes |
| 309 | 150 | | Willow Creek mainstem | KWILL05 | 2005 | 69 | 69 | ADF&G | yes | yes |
| 310 | 151 | | Deception Creek | KDECE09 | 2009 | 100 | 100 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 311 | 152 | Cook Inlet | Moose Creek | KMOOD95 | 1995 | 51 | 51 | ADF&G | yes | yes |
| 312 | 152 | | Moose Creek | KMOOD12 | 2012 | 52 | 52 | ADF&G | yes | yes |
| 313 | 152 | | Deshka River mainstem | KDESH15 | 2015 | 95 | 95 | ADF&G | yes | yes |
| 314 | 152 | | Deshka River mainstem | KDESH05 | 2005 | 104 | 104 | ADF&G | yes | yes |
| 315 | 153 | | Red Creek | KREDCR12 | 2012 | 29 | 29 | ADF&G | yes | yes |
| 316 | 153 | | Red Creek | KREDCR13 | 2013 | 82 | 82 | ADF&G | yes | yes |
| 317 | 154 | | Happy River | KHAPPY12 | 2012 | 18 | 18 | ADF&G | yes | yes |
| 318 | 154 | | Red Salmon Creek | KREDSAC12 | 2012 | 12 | 12 | ADF&G | yes | yes |
| 319 | 154 | | Red Salmon Creek | KREDSAC14 | 2014 | 15 | 15 | ADF&G | yes | yes |
| 320 | 155 | | Hayes River | KHAYT12 | 2012 | 5 | 5 | ADF&G | yes | yes |
| 321 | 155 | | Hayes River | KHAYT13 | 2013 | 45 | 45 | ADF&G | yes | yes |
| 322 | 155 | | Hayes River | KHAYT14 | 2014 | 24 | 24 | ADF&G | yes | yes |
| 323 | 156 | | Canyon Creek | KCANYC12 | 2012 | 30 | 30 | ADF&G | yes | yes |
| 324 | 156 | | Canyon Creek | KCANYC13 | 2013 | 61 | 61 | ADF&G | yes | yes |
| 325 | 157 | | Talachulitna River | KTALA10 | 2010 | 46 | 46 | ADF&G | yes | yes |
| 326 | 157 | | Talachulitna River | KTALA08 | 2008 | 74 | 74 | ADF&G | yes | yes |
| 327 | 158 | | Sunflower Creek | KSUNF09 | 2009 | 49 | 49 | ADF&G | yes | yes |
| 328 | 158 | | Sunflower Creek | KSUNF11 | 2011 | 74 | 74 | ADF&G | yes | yes |
| 329 | 159 | | Peters Creek | KPETERS09 | 2009 | 27 | 27 | ADF&G | yes | yes |
| 330 | 159 | | Peters Creek | KPETERS10 | 2010 | 6 | 6 | ADF&G | yes | yes |
| 331 | 159 | | Peters Creek | KPETERS11 | 2011 | 37 | 37 | ADF&G | yes | yes |
| 332 | 159 | | Peters Creek | KPETERS12 | 2012 | 40 | 40 | ADF&G | yes | yes |
| 333 | 160 | | Little Susitna River | KLSUS09 | 2009 | 3 | 3 | ADF&G | yes | yes |
| 334 | 160 | | Little Susitna River | KLSUS10 | 2010 | 122 | 122 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 335 | 161 | Cook Inlet | Granite Creek | KGRANC13 | 2013 | 14 | 14 | ADF&G | yes | yes |
| 336 | 161 | | Granite Creek | KGRANC14 | 2014 | 36 | 36 | ADF&G | yes | yes |
| 337 | 161 | | Granite Creek | KGRANC15 | 2015 | 33 | 33 | ADF&G | yes | yes |
| 338 | 162 | | Moose Creek | KMOOM95 | 1995 | 20 | 20 | ADF&G | yes | yes |
| 339 | 162 | | Moose Creek | KMOOM09 | 2009 | 21 | 21 | ADF&G | yes | yes |
| 340 | 162 | | Moose Creek | KMOOM12 | 2012 | 80 | 80 | ADF&G | yes | yes |
| 341 | 163 | | South Fork Eagle River | KEAGL11SF | 2011 | 4 | 4 | ADF&G | yes | yes |
| 342 | 163 | | South Fork Eagle River | KEAGLR12 | 2012 | 68 | 68 | ADF&G | yes | yes |
| 343 | 163 | | Meadow Creek | KMEADO09 | 2009 | 6 | 6 | ADF&G | yes | yes |
| 344 | 164 | | Ship Creek | KSHIP09 | 2009 | 172 | 172 | ADF&G | yes | yes |
| 345 | 165 | | Campbell Creek | KCAMP11 | 2011 | 21 | 21 | ADF&G | yes | yes |
| 346 | 165 | | Campbell Creek | KCAMP12 | 2012 | 75 | 75 | ADF&G | yes | yes |
| 347 | 166 | | Bird Creek | KBIRD09 | 2009 | 2 | 2 | ADF&G | yes | yes |
| 348 | 166 | | Bird Creek | KBIRD11 | 2011 | 32 | 32 | ADF&G | yes | yes |
| 349 | 166 | | Bird Creek | KBIRD15 | 2015 | 49 | 49 | ADF&G | yes | yes |
| 350 | 167 | | Carmen River | KCARM11 | 2011 | 19 | 19 | ADF&G | yes | yes |
| 351 | 167 | | Carmen River | KCARM12 | 2012 | 31 | 31 | ADF&G | yes | yes |
| 352 | 167 | | Carmen River | KCARM13 | 2013 | 24 | 24 | ADF&G | yes | yes |
| 353 | 168 | | Resurrection Creek | KRESCR10 | 2010 | 24 | 24 | ADF&G | yes | yes |
| 354 | 168 | | Resurrection Creek | KRESCR11 | 2011 | 61 | 61 | ADF&G | yes | yes |
| 355 | 168 | | Resurrection Creek | KRESCR12 | 2012 | 13 | 13 | ADF&G | yes | yes |
| 356 | 169 | | Chickaloon River | KCHICK08 | 2008 | 2 | 2 | ADF&G | yes | yes |
| 357 | 169 | | Chickaloon River | KCHICK10 | 2010 | 64 | 64 | ADF&G | yes | yes |
| 358 | 169 | | Chickaloon River | KCHICK11 | 2011 | 8 | 8 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 359 | 170 | Cook Inlet | Grant Creek | KGRANTC11 | 2011 | 23 | 23 | ADF&G | yes | yes |
| 360 | 170 | | Grant Creek | KGRANTC12 | 2012 | 32 | 32 | ADF&G | yes | yes |
| 361 | 170 | | Grant Creek | KGRANTC13 | 2013 | 32 | 32 | ADF&G | yes | yes |
| 362 | 171 | | Quartz Creek | KQUART06 | 2006 | 32 | 32 | ADF&G | yes | yes |
| 363 | 171 | | Quartz Creek | KQUART08 | 2008 | 34 | 34 | ADF&G | yes | yes |
| 364 | 171 | | Quartz Creek | KQUART10 | 2010 | 4 | 4 | ADF&G | yes | yes |
| 365 | 171 | | Quartz Creek | KQUART11 | 2011 | 12 | 12 | ADF&G | yes | yes |
| 366 | 172 | | Crescent Creek | KCRESC06 | 2006 | 163 | 163 | ADF&G | yes | yes |
| 367 | 173 | | Juneau Creek | KJUNE05 | 2005 | 28 | 28 | ADF&G | yes | yes |
| 368 | 173 | | Juneau Creek | KJUNE06 | 2006 | 64 | 64 | ADF&G | yes | yes |
| 369 | 173 | | Juneau Creek | KJUNE07 | 2007 | 24 | 24 | ADF&G | yes | yes |
| 370 | 174 | | Russian River | KRUSSR05 | 2005 | 24 | 24 | ADF&G | yes | yes |
| 371 | 174 | | Russian River | KRUSSR06 | 2006 | 16 | 16 | ADF&G | yes | yes |
| 372 | 174 | | Russian River | KRUSSR07 | 2007 | 83 | 83 | ADF&G | yes | yes |
| 373 | 174 | | Russian River | KRUSSR08 | 2008 | 91 | 91 | ADF&G | yes | yes |
| 374 | 175 | | Upper Kenai River mainstem | KKENU09 | 2009 | 95 | 95 | ADF&G | yes | yes |
| 375 | 176 | | Benjamin Creek | KBENJ05 | 2005 | 55 | 55 | ADF&G | yes | yes |
| 376 | 177 | | Killey River | KKILL05 | 2005 | 65 | 65 | ADF&G | yes | yes |
| 377 | 177 | | Killey River | KKILL06 | 2006 | 103 | 103 | ADF&G | yes | yes |
| 378 | 178 | | Funny River | KFUNN05 | 2005 | 37 | 37 | ADF&G | yes | yes |
| 379 | 178 | | Funny River | KFUNN06 | 2006 | 93 | 93 | ADF&G | yes | yes |
| 380 | 179 | | Middle Kenai River mainstem | KKENAI03 | 2003 | 80 | 80 | ADF&G | yes | yes |
| 381 | 179 | | Middle Kenai River mainstem | KKENA04 | 2004 | 39 | 39 | ADF&G | yes | yes |
| 382 | 179 | | Middle Kenai River mainstem | KKENM06 | 2006 | 160 | 160 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 383 | 180 | Cook Inlet | Lower Kenai River mainstem | KKENM10L | 2010 | 37 | 37 | ADF&G | yes | yes |
| 384 | 180 | | Lower Kenai River mainstem | KKENM11L | 2011 | 89 | 89 | ADF&G | yes | yes |
| 385 | 181 | | Slikok Creek | KSLIK04 | 2004 | 26 | 26 | ADF&G | yes | yes |
| 386 | 181 | | Slikok Creek | KSLIK08 | 2008 | 57 | 57 | ADF&G | yes | yes |
| 387 | 182 | | Middle Kasilof River mainstem | KKASM05 | 2005 | 190 | 190 | ADF&G | yes | yes |
| 388 | 183 | | Lower Kasilof River mainstem | KKASL05 | 2005 | 131 | 131 | ADF&G | yes | yes |
| 389 | 184 | | Crooked Creek | CHCRO92 | 1992 | 94 | 94 | ADF&G | yes | yes |
| 390 | 184 | | Crooked Creek | KCROCK05 | 2005 | 116 | 116 | ADF&G | yes | yes |
| 391 | 184 | | Crooked Creek | KCROCK15 | 2015 | 95 | 95 | ADF&G | yes | yes |
| 392 | 185 | | Ninilchik River | KNINI10 | 2010 | 50 | 50 | ADF&G | yes | yes |
| 393 | 185 | | Ninilchik River | KNINI15 | 2015 | 95 | 95 | ADF&G | yes | yes |
| 394 | 186 | | Deep Creek | KDEEP10 | 2010 | 39 | 39 | ADF&G | yes | yes |
| 395 | 187 | | Stariski Creek | KSTAR11 | 2011 | 55 | 55 | ADF&G | yes | yes |
| 396 | 187 | | Stariski Creek | KSTAR12 | 2012 | 49 | 49 | ADF&G | yes | yes |
| 397 | 188 | | Anchor River | KANCH06 | 2006 | 95 | 95 | ADF&G | yes | yes |
| 398 | 188 | | Anchor River | KANCH10 | 2010 | 50 | 50 | ADF&G | yes | yes |
| 399 | 189 | Copper | Otter Creek | KOTTER05 | 2005 | 94 | 94 | ADF&G | yes | yes |
| 400 | 190 | | Bone Creek | KBONE04 | 2004 | 68 | 68 | ADF&G | yes | yes |
| 401 | 191 | | Indian Creek | KINDI04 | 2004 | 43 | 43 | ADF&G | yes | yes |
| 402 | 192 | | East Fork Chistochina River | KCHIS04E | 2004 | 73 | 73 | ADF&G | yes | yes |
| 403 | 193 | | Sinona Creek | KSINO05 | 2005 | 92 | 92 | ADF&G | yes | yes |
| 404 | 193 | | Sinona Creek | KSION04 | 2004 | 7 | 7 | ADF&G | yes | yes |
| 405 | 194 | | East Fork Gulkana River | KGULK04PF | 2004 | 84 | 84 | ADF&G | yes | yes |
| 406 | 195 | | Middle Fork Gulkana River | KGULK04MF | 2004 | 63 | 63 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 407 | 196 | Copper | West Fork Gulkana River mainstem | KGULK13WF | 2013 | 22 | 22 | ADF&G | yes | yes |
| 408 | 196 | | Keg Creek | KKEG09 | 2009 | 7 | 7 | ADF&G | yes | yes |
| 409 | 196 | | West Fork Gulkana River - no name | KGULKT13WF | 2013 | 9 | 9 | ADF&G | yes | yes |
| 410 | 197 | | Mendeltna Creek | KMEND04 | 2004 | 142 | 142 | ADF&G | yes | yes |
| 411 | 197 | | Mendeltna Creek | KMEND13 | 2013 | 32 | 32 | ADF&G | yes | yes |
| 412 | 198 | | Kaina Creek | KKIAN04 | 2004 | 74 | 74 | ADF&G | yes | yes |
| 413 | 199 | | St. Anne Creek | KSTANNE10 | 2010 | 32 | 32 | ADF&G | yes | yes |
| 414 | 199 | | St. Anne Creek | KSTANNE11 | 2011 | 57 | 57 | ADF&G | yes | yes |
| 415 | 200 | | Klutina River | KKLUT04 | 2004 | 22 | 22 | ADF&G | yes | yes |
| 416 | 200 | | Klutina River | KKLUT10 | 2010 | 41 | 41 | ADF&G | yes | yes |
| 417 | 200 | | Klutina River | KKLUT09 | 2009 | 34 | 34 | ADF&G | yes | yes |
| 418 | 201 | | Manker Creek | KMANK04 | 2004 | 36 | 36 | ADF&G | yes | yes |
| 419 | 201 | | Manker Creek | KMANK13 | 2013 | 37 | 37 | ADF&G | yes | yes |
| 420 | 202 | | Greyling Creek | KGREY11 | 2011 | 77 | 77 | ADF&G | yes | yes |
| 421 | 202 | | Greyling Creek | KGREY13 | 2013 | 22 | 22 | ADF&G | yes | yes |
| 422 | 203 | | Little Tonsina | KLTON04 | 2004 | 29 | 29 | ADF&G | yes | yes |
| 423 | 203 | | Little Tonsina | KLTON06 | 2006 | 29 | 29 | ADF&G | yes | yes |
| 424 | 204 | | Bernard Creek | KBERNA09j | 2009 | 3 | 3 | ADF&G | yes | yes |
| 425 | 204 | | Bernard Creek | KBERNA10 | 2010 | 21 | 21 | ADF&G | yes | yes |
| 426 | 204 | | Bernard Creek | KBERNA11 | 2011 | 2 | 2 | ADF&G | yes | yes |
| 427 | 204 | | Bernard Creek | KBERNA13 | 2013 | 31 | 31 | ADF&G | yes | yes |
| 428 | 204 | | Dust Creek | KDUSTC13 | 2013 | 16 | 16 | ADF&G | yes | yes |
| 429 | 205 | | Tebay River | KTEBA05 | 2005 | 33 | 33 | ADF&G | yes | yes |
| 430 | 205 | | Tebay River | KTEBA04 | 2004 | 27 | 27 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 431 | 206 | Southeast AK | Situk River | KSITU13 | 2013 | 95 | 95 | ADF&G | yes | yes |
| 432 | 207 | | Goat Creek | KGOATC07 | 2007 | 52 | 52 | ADF&G | yes | yes |
| 433 | 207 | | Goat Creek | KGOATC13 | 2013 | 38 | 38 | ADF&G | yes | yes |
| 434 | 208 | | Klukshu River | KKLUK89 | 1989 | 94 | 94 | ADF&G | yes | yes |
| 435 | 209 | | Tahini River | KTAHI04 | 2004 | 93 | 93 | ADF&G | yes | yes |
| 436 | 209 | | Tahini River | KTAHI20 | 2020 | 224 | 224 | ADF&G | yes | yes |
| 437 | 210 | | Kelsall River | KKELS04 | 2004 | 95 | 95 | ADF&G | yes | yes |
| 438 | 210 | | Kelsall River | KKELS20 | 2020 | 84 | 84 | ADF&G | yes | yes |
| 439 | 211 | | Big Boulder Creek | KBIGB04 | 2004 | 94 | 94 | ADF&G | yes | yes |
| 440 | 211 | | Big Boulder Creek | KBIGB20 | 2020 | 20 | 20 | ADF&G | yes | yes |
| 441 | 211 | | Big Boulder Creek | KIBIG93 | 1992 | 25 | 25 | ADF&G | yes | yes |
| 442 | 212 | | King Salmon River | CHKSR92 | 1992 | 13 | 13 | ADF&G | yes | yes |
| 443 | 212 | | King Salmon River | KIKSR93 | 1993 | 95 | 95 | ADF&G | yes | yes |
| 444 | 213 | | Farragut River | KIFAR94 | 1994 | 78 | 78 | ADF&G | yes | yes |
| 445 | 214 | | Nakina River | NAKINARIVER1990 | 1990 | 87 | 0 | DFO | no | yes |
| 446 | 214 | | Nakina River | NAKINARIVER2005 | 2005 | 86 | 0 | DFO | no | yes |
| 447 | 214 | | Nakina River | NAKINARIVER2006 | 2006 | 20 | 0 | DFO | no | yes |
| 448 | 215 | | Tseta Creek | TSETACREEK2008 | 2008 | 47 | 0 | DFO | no | yes |
| 449 | 215 | | Tseta Creek | TSETACREEK2010 | 2010 | 120 | 0 | DFO | no | yes |
| 450 | 216 | | Dudidontu River | DUDIDONTURIVER2005 | 2005 | 8 | 0 | DFO | no | yes |
| 451 | 216 | | Dudidontu River | DUDIDONTURIVER2008 | 2008 | 94 | 0 | DFO | no | yes |
| 452 | - | | Dudidontu River | KDUDI08 | 2008 | 0 | 93 | ADF&G | yes | no |
| 453 | 217 | | Hackett River | HACKETTRIVER2008 | 2008 | 94 | 0 | DFO | no | yes |
| 454 | 218 | | Little Tatsemenie River | LITTLETATSAMENIERIVER2006 | 2006 | 87 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 455 | 218 | Southeast AK | Little Tatsemenie River | LITTLETATSAMENIERIVER2007 | 2007 | 112 | 0 | DFO | no | yes |
| 456 | - | | Little Tatsemenie River | KLTAT07 | 2007 | 0 | 94 | ADF&G | yes | no |
| 457 | - | | Upper Nahlin River | KNAHL04 | 2004 | 0 | 78 | ADF&G | yes | no |
| 458 | 219 | | Upper Nahlin River | KNAKI90 | 1990 | 93 | 93 | ADF&G | yes | yes |
| 459 | 219 | | Nahlin River | NAHLINRIVER2004 | 2004 | 78 | 0 | DFO | no | yes |
| 460 | 219 | | Nahlin River | NAHLINRIVER2006 | 2006 | 67 | 0 | DFO | no | yes |
| 461 | 219 | | Nahlin River | NAHLINRIVER2007 | 2007 | 27 | 0 | DFO | no | yes |
| 462 | 220 | | Kowatua Creek | KOWATUACREEK1989 | 1989 | 18 | 0 | DFO | no | yes |
| 463 | 220 | | Kowatua Creek | KOWATUACREEK1990 | 1990 | 88 | 0 | DFO | no | yes |
| 464 | - | | Kowatua Creek | KKOWA90 | 1990 | 0 | 93 | ADF&G | yes | no |
| 465 | 220 | | Kowatua Creek | KOWATUACREEK2005 | 2005 | 94 | 0 | DFO | no | yes |
| 466 | 221 | | Yeth River | YETHRIVER2008 | 2008 | 36 | 0 | DFO | no | yes |
| 467 | - | | Yeth Creek | KYETH08 | 2008 | 0 | 40 | ADF&G | yes | no |
| 468 | 221 | | Yeth River | YETHRIVER2009 | 2009 | 6 | 0 | DFO | no | yes |
| 469 | 221 | | Yeth River | YETHRIVER2010 | 2010 | 9 | 0 | DFO | no | yes |
| 470 | 222 | | Tuya River | TUYARIVER2008 | 2008 | 10 | 0 | DFO | no | yes |
| 471 | 222 | | Tuya River | TUYARIVER2009 | 2009 | 5 | 0 | DFO | no | yes |
| 472 | 222 | | Tuya River | TUYARIVER2011 | 2011 | 8 | 0 | DFO | no | yes |
| 473 | 222 | | Tuya River | TUYARIVER2012 | 2012 | 9 | 0 | DFO | no | yes |
| 474 | 222 | | Tuya River | TUYARIVER2013 | 2013 | 8 | 0 | DFO | no | yes |
| 475 | 223 | | Little Tahltan River | LITTLETAHLTANRIVER2005 | 2005 | 94 | 0 | DFO | no | yes |
| 476 | - | | Little Tahltan River | KLTAH05 | 2005 | 0 | 95 | ADF&G | yes | no |
| 477 | 223 | | Little Tahltan River | LITTLETAHLTANRIVER2010 | 2010 | 106 | 0 | DFO | no | yes |
| 478 | 223 | | Little Tahltan River | KLTAH14 | 2014 | 92 | 92 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 479 | 224 | Southeast AK | Johnny Tashoots Creek | JOHNNYTASHOOTSCREEK2001 | 2001 | 5 | 0 | DFO | no | yes |
| 480 | 224 | | Johnny Tashoots Creek | JOHNNYTASHOOTSCREEK2004 | 2004 | 18 | 0 | DFO | no | yes |
| 481 | 224 | | Johnny Tashoots Creek | JOHNNYTASHOOTSCREEK2005 | 2005 | 1 | 0 | DFO | no | yes |
| 482 | 224 | | Johnny Tashoots Creek | JOHNNYTASHOOTSCREEK2008 | 2008 | 39 | 0 | DFO | no | yes |
| 483 | - | | Johnny Tashoots Creek | KTARS08 | 2008 | 0 | 39 | ADF&G | yes | no |
| 484 | 224 | | Johnny Tashoots Creek | JOHNNYTASHOOTSCREEK2009 | 2009 | 32 | 0 | DFO | no | yes |
| 485 | - | | Johnny Tashoots Creek | KTARS09 | 2009 | 0 | 32 | ADF&G | yes | no |
| 486 | 224 | | Johnny Tashoots Creek | JOHNNYTASHOOTSCREEK2019 | 2019 | 18 | 0 | DFO | no | yes |
| 487 | 225 | | Tahltan River | TAHLTANRIVER2008 | 2008 | 75 | 0 | DFO | no | yes |
| 488 | - | | Tahltan River | KTAHL08 | 2008 | 0 | 77 | ADF&G | yes | no |
| 489 | 225 | | Tahltan River | TAHLTANRIVER2009 | 2009 | 47 | 0 | DFO | no | yes |
| 490 | 225 | | Tahltan River | TAHLTANRIVER2011 | 2011 | 40 | 0 | DFO | no | yes |
| 491 | 226 | | Shakes Creek | SHAKESCREEK2001 | 2001 | 77 | 0 | DFO | no | yes |
| 492 | 226 | | Shakes Creek | SHAKESCREEK2007 | 2007 | 54 | 0 | DFO | no | yes |
| 493 | | | Shakes Creek | KSHAKES07 | 2007 | 0 | 55 | ADF&G | yes | no |
| 494 | 227 | | Christina Creek | CHRISTINACREEK2002 | 2002 | 82 | 0 | DFO | no | yes |
| 495 | 228 | | Verrett River | VERRETTRIVER2007 | 2007 | 84 | 0 | DFO | no | yes |
| 496 | | | Verrett River | KVERR07 | 2007 | 0 | 92 | ADF&G | yes | no |
| 497 | 228 | | Verrett River | VERRETTRIVER2009 | 2009 | 58 | 0 | DFO | no | yes |
| 498 | 228 | | Verrett River | VERRETTRIVER2010 | 2010 | 45 | 0 | DFO | no | yes |
| 499 | 229 | | Craig River | CRAIGRIVER2002 | 2002 | 80 | 0 | DFO | no | yes |
| 500 | 230 | | Alpine Creek | KALPI07 | 2007 | 19 | 19 | ADF&G | yes | yes |
| 501 | 230 | | Alpine Creek | KALPI09 | 2009 | 39 | 39 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 502 | 230 | Southeast AK | Alpine Creek | KALPI10 | 2010 | 17 | 17 | ADF&G | yes | yes |
| 503 | 230 | | Andrew Creek | KANDR04 | 2004 | 189 | 189 | ADF&G | yes | yes |
| 504 | 231 | | Andrew Creek - Macaulay Salmon Hatchery | KDIPAC14 | 2014 | 48 | 48 | ADF&G | yes | yes |
| 505 | 232 | | Bradfield River | KBRAD12s | 2012 | 93 | 93 | ADF&G | yes | yes |
| 506 | 233 | | Harding River | KHARDR12s | 2012 | 92 | 92 | ADF&G | yes | yes |
| 507 | 234 | | Unuk River | UNUKRIVER1999 | 1999 | 101 | 0 | DFO | no | yes |
| 508 | 235 | | Boundary Creek | KBOUN21 | 2021 | 127 | 127 | ADF&G | yes | yes |
| 509 | 236 | | Cripple Creek | KCRIP88 | 1988 | 95 | 95 | ADF&G | yes | yes |
| 510 | 236 | | Cripple Creek | KCRIP21 | 2021 | 172 | 172 | ADF&G | yes | yes |
| 511 | 237 | | Gene's Creek | KGENESCR21 | 2021 | 138 | 138 | ADF&G | yes | yes |
| 512 | 238 | | Gene's Lake | KGENE03 | 2003 | 37 | 37 | ADF&G | yes | yes |
| 513 | 238 | | Gene's Lake | KGENE04 | 2004 | 21 | 21 | ADF&G | yes | yes |
| 514 | 239 | | Kerr Creek | KKERR04 | 2004 | 95 | 95 | ADF&G | yes | yes |
| 515 | 239 | | Kerr Creek | KKERR21 | 2021 | 173 | 173 | ADF&G | yes | yes |
| 516 | 240 | | Clear Creek | KCLEA04 | 2004 | 95 | 95 | ADF&G | yes | yes |
| 517 | 240 | | Clear Creek | KCLEA21 | 2021 | 189 | 189 | ADF&G | yes | yes |
| 518 | 241 | | Lake Creek | KLAKE21 | 2021 | 51 | 51 | ADF&G | yes | yes |
| 519 | 242 | | Butler Creek | KBUTL04 | 2004 | 95 | 95 | ADF&G | yes | yes |
| 520 | 243 | | South Fork Chickamin River | KCHIK05 | 2005 | 91 | 91 | ADF&G | yes | yes |
| 521 | 244 | | Humpy Creek | KHUMP03 | 2003 | 92 | 92 | ADF&G | yes | yes |
| 522 | 245 | | King Creek | KKING03 | 2003 | 93 | 93 | ADF&G | yes | yes |
| 523 | 246 | | Blossom River | KBLOS04 | 2004 | 80 | 80 | ADF&G | yes | yes |
| 524 | 247 | | Keta River | KKETA03 | 2003 | 95 | 95 | ADF&G | yes | yes |
| 525 | 248 | | Whitman Lake Hatchery | KWHIT14 | 2014 | 48 | 48 | ADF&G | yes | yes |

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| Collection No. | Population No. | Reporting group | Location | Collection Code | Sample year | CW N | AK N | Data source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 526 | 248 | Southeast AK | Whitman Lake Hatchery | KWHIT94 | 1994 | 35 | 35 | ADF&G | yes | yes |
| 527 | 249 | Non-Alaska | Damdochax Creek | DAMDOCHAXCREEK1995 | 1995 | 21 | 0 | DFO | no | yes |
| 528 | 249 | | Damdochax Creek | DAMDOCHAXCREEK1996 | 1996 | 61 | 0 | DFO | no | yes |
| 529 | 249 | | Damdochax Creek | DAMDOCHAXCREEK1997 | 1997 | 1 | 0 | DFO | no | yes |
| 530 | 249 | | Damdochax Creek | DAMDOCHAXCREEK2010 | 2010 | 2 | 0 | DFO | no | yes |
| 531 | 249 | | Damdochax Creek | DAMDOCHAXCREEK2011 | 2011 | 2 | 0 | DFO | no | yes |
| 532 | 249 | | Damdochax Creek | DAMDOCHAXCREEK2012 | 2012 | 14 | 0 | DFO | no | yes |
| 533 | 249 | | Damdochax Creek | DAMDOCHAXCREEK2013 | 2013 | 13 | 0 | DFO | no | yes |
| 534 | 249 | | Damdochax Creek | DAMDOCHAXCREEK2014 | 2014 | 3 | 0 | DFO | no | yes |
| 535 | 249 | | Damdochax Creek | DAMDOCHAXCREEK2015 | 2015 | 6 | 0 | DFO | no | yes |
| 536 | 249 | | Damdochax Creek | DAMDOCHAXCREEK2016 | 2016 | 3 | 0 | DFO | no | yes |
| 537 | 249 | | Damdochax Creek | DAMDOCHAXCREEK2019 | 2019 | 10 | 0 | DFO | no | yes |
| 538 | - | | Damdochax Creek | KDAMD96 | 1996 | 0 | 53 | ADF&G | yes | no |
| 539 | 250 | | Kwinageese River | KWINAGEESERIVER1996 | 1996 | 47 | 0 | DFO | no | yes |
| 540 | 250 | | Kwinageese River | KWINAGEESERIVER1997 | 1997 | 29 | 0 | DFO | no | yes |
| 541 | 250 | | Kwinageese River | KWINAGEESERIVER2012 | 2012 | 14 | 0 | DFO | no | yes |
| 542 | 250 | | Kwinageese River | KWINAGEESERIVER2013 | 2013 | 27 | 0 | DFO | no | yes |
| 543 | 250 | | Kwinageese River | KWINAGEESERIVER2014 | 2014 | 3 | 0 | DFO | no | yes |
| 544 | 250 | | Kwinageese River | KWINAGEESERIVER2015 | 2015 | 8 | 0 | DFO | no | yes |
| 545 | 250 | | Kwinageese River | KWINAGEESERIVER2017 | 2017 | 3 | 0 | DFO | no | yes |
| 546 | 251 | | Snowbank Creek | SNOWBANKCREEK1996 | 1996 | 38 | 0 | DFO | no | yes |
| 547 | 252 | | Oweegee Creek | OWEEGEECREEK1995 | 1995 | 17 | 0 | DFO | no | yes |
| 548 | 252 | | Oweegee Creek | OWEEGEECREEK1996 | 1996 | 68 | 0 | DFO | no | yes |
| 549 | 252 | | Oweegee Creek | OWEEGEECREEK1997 | 1997 | 11 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting group | Location | Collection Code | Sample year | CW N | AK N | Data source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 550 | 253 | Non-Alaska | Meziadin River | MEZIADINRIVER1995 | 1995 | 39 | 0 | DFO | no | yes |
| 551 | 253 | | Meziadin River | MEZIADINRIVER1996 | 1996 | 80 | 0 | DFO | no | yes |
| 552 | 254 | | Kiteen River | KITEENRIVER2006 | 2006 | 53 | 0 | DFO | no | yes |
| 553 | 254 | | Kiteen River | KITEENRIVER2019 | 2019 | 1 | 0 | DFO | no | yes |
| 554 | 255 | | Cranberry River | CRANBERRYRIVER1996 | 1996 | 17 | 0 | DFO | no | yes |
| 555 | 255 | | Cranberry River | CRANBERRYRIVER1997 | 1997 | 26 | 0 | DFO | no | yes |
| 556 | 255 | | Cranberry River | CRANBERRYRIVER2018 | 2018 | 5 | 0 | DFO | no | yes |
| 557 | 255 | | Cranberry River | CRANBERRYRIVER2019 | 2019 | 8 | 0 | DFO | no | yes |
| 558 | 256 | | Seaskinnish Creek | SEASKINNISHCREEK1995 | 1995 | 39 | 0 | DFO | no | yes |
| 559 | 256 | | Seaskinnish Creek | SEASKINNISHCREEK1996 | 1996 | 17 | 0 | DFO | no | yes |
| 560 | 256 | | Seaskinnish Creek | SEASKINNISHCREEK2010 | 2010 | 5 | 0 | DFO | no | yes |
| 561 | 256 | | Seaskinnish Creek | SEASKINNISHCREEK2019 | 2019 | 1 | 0 | DFO | no | yes |
| 562 | 257 | | Tseax Slough | TSEAXSLOUGH1996 | 1996 | 40 | 0 | DFO | no | yes |
| 563 | 257 | | Tseax Slough | TSEAXSLOUGH2002 | 2002 | 24 | 0 | DFO | no | yes |
| 564 | 257 | | Tseax Slough | TSEAXSLOUGH2006 | 2006 | 12 | 0 | DFO | no | yes |
| 565 | 257 | | Tseax Slough | TSEAXSLOUGH2008 | 2008 | 9 | 0 | DFO | no | yes |
| 566 | 258 | | Ishkheenickh River | ISHKHEENICKHRIVER2004 | 2004 | 30 | 0 | DFO | no | yes |
| 567 | 258 | | Ishkheenickh River | ISHKHEENICKHRIVER2006 | 2006 | 74 | 0 | DFO | no | yes |
| 568 | 259 | | Kincolith River | KINCOLITHRIVER1996 | 1996 | 130 | 0 | DFO | no | yes |
| 569 | - | | Kincolith River | KKINC96 | 1996 | 0 | 37 | ADF&G | yes | no |
| 570 | 260 | | Otsi Creek | OTSICREEK2007 | 2007 | 9 | 0 | DFO | no | yes |
| 571 | 260 | | Otsi Creek | OTSICREEK2009 | 2009 | 71 | 0 | DFO | no | yes |
| 572 | 260 | | Otsi Creek | OTSICREEK2011 | 2011 | 6 | 0 | DFO | no | yes |
| 573 | 261 | | Kluayaz Creek | KLUAYAZCREEK2007 | 2007 | 81 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 574 | 261 | Non-Alaska | Kluayaz Creek | KLUAYAZCREEK2009 | 2009 | 44 | 0 | DFO | no | yes |
| 575 | - | | Sustut River | KSUST01 | 2001 | 0 | 91 | ADF&G | yes | no |
| 576 | 262 | | Sustut River | SUSTUTRIVER2012 | 2012 | 83 | 0 | DFO | no | yes |
| 577 | 263 | | Squingula River | SQUINGULARIVER2008 | 2008 | 2 | 0 | DFO | no | yes |
| 578 | 263 | | Squingula River | SQUINGULARIVER2009 | 2009 | 103 | 0 | DFO | no | yes |
| 579 | 264 | | Sicintiner River | SICINTINERIVER2010 | 2010 | 107 | 0 | DFO | no | yes |
| 580 | 265 | | Bear River | BEARRIVER2012 | 2012 | 80 | 0 | DFO | no | yes |
| 581 | 266 | | Morice River | MORICERIVER2010 | 2010 | 79 | 0 | DFO | no | yes |
| 582 | 266 | | Morice River | MORICERIVER2011 | 2011 | 94 | 0 | DFO | no | yes |
| 583 | 267 | | Babine River - sections 1 to 3 | BABINERIVERSECTIONS1TO32010 | 2010 | 84 | 0 | DFO | no | yes |
| 584 | 267 | | Babine River - sections 1 to 3 | BABINERIVERSECTIONS1TO32011 | 2011 | 19 | 0 | DFO | no | yes |
| 585 | 268 | | Bulkley River - Upper | BULKLEYRIVERUPPER1999 | 1999 | 94 | 0 | DFO | no | yes |
| 586 | - | | Bulkley River | KBULK99 | 1999 | 0 | 52 | ADF&G | yes | no |
| 587 | 268 | | Bulkley River - Upper | BULKLEYRIVERUPPER2016 | 2016 | 28 | 0 | DFO | no | yes |
| 588 | 268 | | Bulkley River - Upper | BULKLEYRIVERUPPER2017 | 2017 | 16 | 0 | DFO | no | yes |
| 589 | 268 | | Bulkley River - Upper | BULKLEYRIVERUPPER2018 | 2018 | 15 | 0 | DFO | no | yes |
| 590 | 268 | | Bulkley River - Upper | BULKLEYRIVERUPPER2019 | 2019 | 15 | 0 | DFO | no | yes |
| 591 | 268 | | Bulkley River - Upper | BULKLEYRIVERUPPER2020 | 2020 | 10 | 0 | DFO | no | yes |
| 592 | 268 | | Bulkley River - Upper | BULKLEYRIVERUPPER2021 | 2021 | 22 | 0 | DFO | no | yes |
| 593 | 269 | | Kuldo Creek | KULDOCREEK2008 | 2008 | 2 | 0 | DFO | no | yes |
| 594 | 269 | | Kuldo Creek | KULDOCREEK2009 | 2009 | 85 | 0 | DFO | no | yes |
| 595 | 270 | | Shegunia River | SHEGUNIARIVER2009 | 2009 | 34 | 0 | DFO | no | yes |
| 596 | 270 | | Shegunia River | SHEGUNIARIVER2012 | 2012 | 72 | 0 | DFO | no | yes |
| 597 | 271 | | Sweetin River | SWEETINRIVER2008 | 2008 | 10 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 598 | 271 | Non-Alaska | Sweetin River | SWEETINRIVER2010 | 2010 | 82 | 0 | DFO | no | yes |
| 599 | 272 | | Kispiox River | KISPIOXRIVER2004 | 2004 | 57 | 0 | DFO | no | yes |
| 600 | 272 | | Kispiox River | KISPIOXRIVER2006 | 2006 | 28 | 0 | DFO | no | yes |
| 601 | 272 | | Kispiox River | KISPIOXRIVER2008 | 2008 | 2 | 0 | DFO | no | yes |
| 602 | 272 | | Kispiox River | KISPIOXRIVER2010 | 2010 | 7 | 0 | DFO | no | yes |
| 603 | 273 | | Suskwa River | SUSKWARIVER2009 | 2009 | 4 | 0 | DFO | no | yes |
| 604 | 273 | | Suskwa River | SUSKWARIVER2011 | 2011 | 43 | 0 | DFO | no | yes |
| 605 | 273 | | Suskwa River | SUSKWARIVER2012 | 2012 | 47 | 0 | DFO | no | yes |
| 606 | 274 | | Kitseguecla River | KITSEGUECLARIVER2009 | 2009 | 93 | 0 | DFO | no | yes |
| 607 | 275 | | Kitwanga River | KITWANGARIVER2003 | 2003 | 86 | 0 | DFO | no | yes |
| 608 | 276 | | Fiddler Creek | FIDDLERCREEK2010 | 2010 | 90 | 0 | DFO | no | yes |
| 609 | 277 | | Thomas Creek | THOMASCREEK2004 | 2004 | 20 | 0 | DFO | no | yes |
| 610 | 277 | | Thomas Creek | THOMASCREEK2009 | 2009 | 14 | 0 | DFO | no | yes |
| 611 | 277 | | Thomas Creek | THOMASCREEK2010 | 2010 | 55 | 0 | DFO | no | yes |
| 612 | 278 | | Lower Kitsumkalum River | KLKALU01 | 2001 | 112 | 112 | ADF&G | yes | yes |
| 613 | 278 | | Kitsumkalum River - Lower | KITSUMKALUMRIVERLOWER2016 | 2016 | 131 | 0 | DFO | no | yes |
| 614 | 278 | | Kitsumkalum River - Lower | KITSUMKALUMRIVERLOWER2017 | 2017 | 59 | 0 | DFO | no | yes |
| 615 | 279 | | Zymagotitz River | ZYMAGOTITZRIVER2006 | 2006 | 1 | 0 | DFO | no | yes |
| 616 | 279 | | Zymagotitz River | ZYMAGOTITZRIVER2009 | 2009 | 103 | 0 | DFO | no | yes |
| 617 | 280 | | Exstew River | EXSTEWRIVER2009 | 2009 | 95 | 0 | DFO | no | yes |
| 618 | 281 | | Gitnadoix River | GITNADOIXRIVER2009 | 2009 | 49 | 0 | DFO | no | yes |
| 619 | 282 | | Exchamsiks River | EXCHAMSIKSRIVER2009 | 2009 | 84 | 0 | DFO | no | yes |
| 620 | 283 | | Kasiks River | KASIKSRIVER2009 | 2009 | 60 | 0 | DFO | no | yes |
| 621 | 284 | | Ecstall River | ECSTALLRIVER2001 | 2001 | 38 | 0 | DFO | no | yes |
| 622 | 284 | | Ecstall River | ECSTALLRIVER2002 | 2002 | 53 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 623 | 284 | Non-Alaska | Ecstall River | ECSTALLRIVER2013 | 2013 | 3 | 0 | DFO | no | yes |
| 624 | 285 | | Yakoun River | YAKOUNRIVER2018 | 2018 | 95 | 0 | DFO | no | yes |
| 625 | 285 | | Yakoun River | YAKOUNRIVER2019 | 2019 | 82 | 0 | DFO | no | yes |
| 626 | 285 | | Yakoun River | YAKOUNRIVER2020 | 2020 | 23 | 0 | DFO | no | yes |
| 627 | 286 | | Kateen River | KATEENRIVER2005 | 2005 | 90 | 0 | DFO | no | yes |
| 628 | 287 | | Hirsch Creek | HIRSCHCREEK1998 | 1998 | 34 | 0 | DFO | no | yes |
| 629 | 287 | | Hirsch Creek | HIRSCHCREEK1999 | 1999 | 44 | 0 | DFO | no | yes |
| 630 | 288 | | Kitmat River | KITIMATRIVER2018 | 2018 | 200 | 0 | DFO | no | yes |
| 631 | 289 | | Kidala River | KILDALARIVER2000 | 2000 | 92 | 0 | DFO | no | yes |
| 632 | 290 | | Kitlope River | KITLOPERIVER2004 | 2004 | 14 | 0 | DFO | no | yes |
| 633 | 290 | | Kitlope River | KITLOPERIVER2006 | 2006 | 78 | 0 | DFO | no | yes |
| 634 | 291 | | Taki River | TAKIARIVER2003 | 2003 | 6 | 0 | DFO | no | yes |
| 635 | 291 | | Taki River | TAKIARIVER2006 | 2006 | 30 | 0 | DFO | no | yes |
| 636 | 292 | | Dean River - Lower | DEANRIVERLOWER2003 | 2003 | 17 | 0 | DFO | no | yes |
| 637 | 292 | | Dean River - Lower | DEANRIVERLOWER2004 | 2004 | 13 | 0 | DFO | no | yes |
| 638 | 292 | | Dean River - Lower | DEANRIVERLOWER2006 | 2006 | 104 | 0 | DFO | no | yes |
| 639 | 293 | | Atnarko River | ATNARKORIVERUPPER2018 | 2018 | 200 | 0 | DFO | no | yes |
| 640 | 293 | | Atnarko River | ATNARKORIVER2018 | 2018 | 200 | 0 | DFO | no | yes |
| 641 | 294 | | Nusatsum River | NUSATSUMRIVER1996 | 1996 | 15 | 0 | DFO | no | yes |
| 642 | 294 | | Nusatsum River | NUSATSUMRIVER2006 | 2006 | 67 | 0 | DFO | no | yes |
| 643 | 294 | | Nusatsum River | NUSATSUMRIVER2016 | 2016 | 10 | 0 | DFO | no | yes |
| 644 | 294 | | Nusatsum River | NUSATSUMRIVER2018 | 2018 | 38 | 0 | DFO | no | yes |
| 645 | 294 | | Nusatsum River | NUSATSUMRIVER2019 | 2019 | 28 | 0 | DFO | no | yes |
| 646 | 294 | | Nusatsum River | NUSATSUMRIVER2020 | 2020 | 18 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 647 | 295 | Non-Alaska | Salloomt River | SALLOOMTRIVER1996 | 1996 | 21 | 0 | DFO | no | yes |
| 648 | 295 | | Salloomt River | SALLOOMTRIVER2006 | 2006 | 40 | 0 | DFO | no | yes |
| 649 | 295 | | Salloomt River | SALLOOMTRIVER2016 | 2016 | 15 | 0 | DFO | no | yes |
| 650 | 295 | | Salloomt River | SALLOOMTRIVER2018 | 2018 | 18 | 0 | DFO | no | yes |
| 651 | 295 | | Salloomt River | SALLOOMTRIVER2019 | 2019 | 25 | 0 | DFO | no | yes |
| 652 | 295 | | Salloomt River | SALLOOMTRIVER2020 | 2020 | 11 | 0 | DFO | no | yes |
| 653 | 295 | | Salloomt River | SALLOOMTRIVER2021 | 2021 | 23 | 0 | DFO | no | yes |
| 654 | 296 | | Wannock River | WANNOCKRIVER2018 | 2018 | 90 | 0 | DFO | no | yes |
| 655 | 296 | | Wannock River | WANNOCKRIVER2019 | 2019 | 90 | 0 | DFO | no | yes |
| 656 | 297 | | Ashlulm Creek | ASHLULMCREEK2000 | 2000 | 15 | 0 | DFO | no | yes |
| 657 | 297 | | Ashlulm Creek | ASHLULMCREEK2002 | 2002 | 8 | 0 | DFO | no | yes |
| 658 | 297 | | Ashlulm Creek | ASHLULMCREEK2003 | 2003 | 15 | 0 | DFO | no | yes |
| 659 | 297 | | Ashlulm Creek | ASHLULMCREEK2005 | 2005 | 1 | 0 | DFO | no | yes |
| 660 | 298 | | Chuckwalla River | CHUCKWALLARIVER2000 | 2000 | 3 | 0 | DFO | no | yes |
| 661 | 298 | | Chuckwalla River | CHUCKWALLARIVER2001 | 2001 | 24 | 0 | DFO | no | yes |
| 662 | 298 | | Chuckwalla River | CHUCKWALLARIVER2005 | 2005 | 14 | 0 | DFO | no | yes |
| 663 | 298 | | Chuckwalla River | CHUCKWALLARIVER2016 | 2016 | 4 | 0 | DFO | no | yes |
| 664 | 298 | | Chuckwalla River | CHUCKWALLARIVER2017 | 2017 | 10 | 0 | DFO | no | yes |
| 665 | 298 | | Chuckwalla River | CHUCKWALLARIVER2018 | 2018 | 25 | 0 | DFO | no | yes |
| 666 | 298 | | Chuckwalla River | CHUCKWALLARIVER2019 | 2019 | 32 | 0 | DFO | no | yes |
| 667 | 298 | | Chuckwalla River | CHUCKWALLARIVER2020 | 2020 | 28 | 0 | DFO | no | yes |
| 668 | 298 | | Chuckwalla River | CHUCKWALLARIVER2021 | 2021 | 30 | 0 | DFO | no | yes |
| 669 | 299 | | Kilbella River | KILBELLARIVER2017 | 2017 | 13 | 0 | DFO | no | yes |
| 670 | 299 | | Kilbella River | KILBELLARIVER2018 | 2018 | 34 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 671 | 299 | Non-Alaska | Kilbella River | KILBELLARIVER2019 | 2019 | 45 | 0 | DFO | no | yes |
| 672 | 299 | | Kilbella River | KILBELLARIVER2020 | 2020 | 47 | 0 | DFO | no | yes |
| 673 | 299 | | Kilbella River | KILBELLARIVER2021 | 2021 | 34 | 0 | DFO | no | yes |
| 674 | 300 | | Docee River | DOCEERIVER2002 | 2002 | 33 | 0 | DFO | no | yes |
| 675 | 300 | | Docee River | DOCEERIVER2004 | 2004 | 31 | 0 | DFO | no | yes |
| 676 | 300 | | Docee River | DOCEERIVER2007 | 2007 | 12 | 0 | DFO | no | yes |
| 677 | 300 | | Docee River | DOCEERIVER2010 | 2010 | 1 | 0 | DFO | no | yes |
| 678 | 301 | | Devereux Creek | DEVEREUXCREEK1998 | 1998 | 54 | 0 | DFO | no | yes |
| 679 | 302 | | Klinaklin River | KLINAKLINIRIVER2002 | 2002 | 94 | 0 | DFO | no | yes |
| 680 | 303 | | Phillips River | PHILLIPSRIVER2014 | 2014 | 30 | 0 | DFO | no | yes |
| 681 | 303 | | Phillips River | PHILLIPSRIVER2015 | 2015 | 36 | 0 | DFO | no | yes |
| 682 | 303 | | Phillips River | PHILLIPSRIVER2016 | 2016 | 30 | 0 | DFO | no | yes |
| 683 | 303 | | Phillips River | PHILLIPSRIVER2017 | 2017 | 36 | 0 | DFO | no | yes |
| 684 | 303 | | Phillips River | PHILLIPSRIVER2018 | 2018 | 28 | 0 | DFO | no | yes |
| 685 | 303 | | Phillips River | PHILLIPSRIVER2019 | 2019 | 40 | 0 | DFO | no | yes |
| 686 | 304 | | Homathko River | HOMATHKORIVER1997 | 1997 | 10 | 0 | DFO | no | yes |
| 687 | 304 | | Homathko River | HOMATHKORIVER2021 | 2021 | 101 | 0 | DFO | no | yes |
| 688 | 305 | | Southgate River | SOUTHGATERIVER2021 | 2021 | 98 | 0 | DFO | no | yes |
| 689 | 306 | | Shovelnose Creek | SHOVELNOSECREEK1996 | 1996 | 9 | 0 | DFO | no | yes |
| 690 | 306 | | Shovelnose Creek | SHOVELNOSECREEK2016 | 2016 | 10 | 0 | DFO | no | yes |
| 691 | 306 | | Shovelnose Creek | SHOVELNOSECREEK2017 | 2017 | 5 | 0 | DFO | no | yes |
| 692 | 306 | | Shovelnose Creek | SHOVELNOSECREEK2018 | 2018 | 22 | 0 | DFO | no | yes |
| 693 | 306 | | Shovelnose Creek | SHOVELNOSECREEK2019 | 2019 | 15 | 0 | DFO | no | yes |
| 694 | 306 | | Shovelnose Creek | SHOVELNOSECREEK2020 | 2020 | 7 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 695 | 306 | Non-Alaska | Shovelnose Creek | SHOVELNOSECREEK2021 | 2021 | 14 | 0 | DFO | no | yes |
| 696 | 307 | | Ashlu Creek | ASHLUCREEK2004 | 2004 | 1 | 0 | DFO | no | yes |
| 697 | 307 | | Ashlu Creek | ASHLUCREEK2008 | 2008 | 2 | 0 | DFO | no | yes |
| 698 | 307 | | Ashlu Creek | ASHLUCREEK2016 | 2016 | 3 | 0 | DFO | no | yes |
| 699 | 307 | | Ashlu Creek | ASHLUCREEK2017 | 2017 | 12 | 0 | DFO | no | yes |
| 700 | 307 | | Ashlu Creek | ASHLUCREEK2018 | 2018 | 16 | 0 | DFO | no | yes |
| 701 | 307 | | Ashlu Creek | ASHLUCREEK2019 | 2019 | 12 | 0 | DFO | no | yes |
| 702 | 307 | | Ashlu Creek | ASHLUCREEK2020 | 2020 | 12 | 0 | DFO | no | yes |
| 703 | 307 | | Ashlu Creek | ASHLUCREEK2021 | 2021 | 9 | 0 | DFO | no | yes |
| 704 | 308 | | Cheakamus River | CHEAKAMUSRIVER2017 | 2017 | 44 | 0 | DFO | no | yes |
| 705 | 308 | | Cheakamus River | CHEAKAMUSRIVER2018 | 2018 | 69 | 0 | DFO | no | yes |
| 706 | 309 | | Mamquam River | MAMQUAMRIVER1996 | 1996 | 6 | 0 | DFO | no | yes |
| 707 | 309 | | Mamquam River | MAMQUAMRIVER2007 | 2007 | 5 | 0 | DFO | no | yes |
| 708 | 309 | | Mamquam River | MAMQUAMRIVER2008 | 2008 | 5 | 0 | DFO | no | yes |
| 709 | 309 | | Mamquam River | MAMQUAMRIVER2012 | 2012 | 2 | 0 | DFO | no | yes |
| 710 | 309 | | Mamquam River | MAMQUAMRIVER2016 | 2016 | 18 | 0 | DFO | no | yes |
| 711 | 309 | | Mamquam River | MAMQUAMRIVER2017 | 2017 | 17 | 0 | DFO | no | yes |
| 712 | 309 | | Mamquam River | MAMQUAMRIVER2018 | 2018 | 16 | 0 | DFO | no | yes |
| 713 | 309 | | Mamquam River | MAMQUAMRIVER2019 | 2019 | 13 | 0 | DFO | no | yes |
| 714 | 309 | | Mamquam River | MAMQUAMRIVER2020 | 2020 | 9 | 0 | DFO | no | yes |
| 715 | 309 | | Mamquam River | MAMQUAMRIVER2021 | 2021 | 6 | 0 | DFO | no | yes |
| 716 | - | | Porteau Cove | KPTCV03 | 2003 | 0 | 91 | ADF&G | yes | no |
| 717 | 310 | | Porteau Cove | PORTEAUCOVE2013 | 2013 | 86 | 0 | DFO | no | yes |
| 718 | 311 | | Woss River | WOSSRIVER2016 | 2016 | 54 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 719 | 312 | Non-Alaska | Nimpkish River | NIMPKISHRIVER2016 | 2016 | 69 | 0 | DFO | no | yes |
| 720 | 312 | | Nimpkish River | NIMPKISHRIVER2019 | 2019 | 70 | 0 | DFO | no | yes |
| 721 | 312 | | Nimpkish River | NIMPKISHRIVER2020 | 2020 | 47 | 0 | DFO | no | yes |
| 722 | 313 | | Salmon River - JS | SALMONRIVERJNST2020 | 2020 | 81 | 0 | DFO | no | yes |
| 723 | 313 | | Salmon River - JS | SALMONRIVERJNST2021 | 2021 | 119 | 0 | DFO | no | yes |
| 724 | 314 | | Quinsam River | QUINSAMRIVER2019 | 2019 | 200 | 0 | DFO | no | yes |
| 725 | 315 | | Puntledge River | PUNTLEDGERIVER2017 | 2017 | 200 | 0 | DFO | no | yes |
| 726 | 316 | | Nanaimo River - summer | NANAIMORIVERsummer2018 | 2018 | 73 | 0 | DFO | no | yes |
| 727 | 316 | | Nanaimo River - summer | NANAIMORIVERsummer2019 | 2019 | 57 | 0 | DFO | no | yes |
| 728 | 316 | | Nanaimo River - summer | NANAIMORIVERsummer2020 | 2020 | 61 | 0 | DFO | no | yes |
| 729 | 317 | | Oyster River | OYSTERRIVER2019 | 2019 | 31 | 0 | DFO | no | yes |
| 730 | 317 | | Oyster River | OYSTERRIVER2020 | 2020 | 26 | 0 | DFO | no | yes |
| 731 | 317 | | Oyster River | OYSTERRIVER2021 | 2021 | 19 | 0 | DFO | no | yes |
| 732 | 318 | | Puntledge River - fall | PUNTLEDGERIVERfall2018 | 2018 | 199 | 0 | DFO | no | yes |
| 733 | 319 | | Qualicum River | QUALICUMRIVER2019 | 2019 | 200 | 0 | DFO | no | yes |
| 734 | 320 | | Little Qualicum River | LITTLEQUALICUMRIVER2020 | 2020 | 200 | 0 | DFO | no | yes |
| 735 | 321 | | Nanaimo River - fall | NANAIMORIVERfall2019 | 2019 | 176 | 0 | DFO | no | yes |
| 736 | 322 | | Chemainus River | CHEMAINUSRIVER1996 | 1996 | 8 | 0 | DFO | no | yes |
| 737 | 322 | | Chemainus River | CHEMAINUSRIVER2015 | 2015 | 31 | 0 | DFO | no | yes |
| 738 | 322 | | Chemainus River | CHEMAINUSRIVER2016 | 2016 | 12 | 0 | DFO | no | yes |
| 739 | 322 | | Chemainus River | CHEMAINUSRIVER2017 | 2017 | 5 | 0 | DFO | no | yes |
| 740 | 322 | | Chemainus River | CHEMAINUSRIVER2019 | 2019 | 6 | 0 | DFO | no | yes |
| 741 | 322 | | Chemainus River | CHEMAINUSRIVER2020 | 2020 | 8 | 0 | DFO | no | yes |
| 742 | 322 | | Chemainus River | CHEMAINUSRIVER2021 | 2021 | 13 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 743 | 323 | Non-Alaska | Cowichan River | COWICHANRIVER2017 | 2017 | 155 | 0 | DFO | no | yes |
| 744 | 323 | | Cowichan River | COWICHANRIVER2018 | 2018 | 44 | 0 | DFO | no | yes |
| 745 | 324 | | Marble River | MARBLERIVER2000 | 2000 | 47 | 0 | DFO | no | yes |
| 746 | - | | Marble River | KMARB00 | 2000 | 0 | 76 | ADF&G | yes | no |
| 747 | 324 | | Marble River | MARBLERIVER2015 | 2015 | 31 | 0 | DFO | no | yes |
| 748 | 325 | | Colonial Creek | COLONIALCREEK1999 | 1999 | 16 | 0 | DFO | no | yes |
| 749 | 325 | | Colonial Creek | COLONIALCREEK2004 | 2004 | 11 | 0 | DFO | no | yes |
| 750 | 325 | | Colonial Creek | COLONIALCREEK2015 | 2015 | 23 | 0 | DFO | no | yes |
| 751 | 325 | | Colonial Creek | COLONIALCREEK2016 | 2016 | 2 | 0 | DFO | no | yes |
| 752 | 326 | | Kaouk River | KAOUKRIVER2010 | 2010 | 125 | 0 | DFO | no | yes |
| 753 | 326 | | Kaouk River | KAOUKRIVER2015 | 2015 | 21 | 0 | DFO | no | yes |
| 754 | 327 | | Zeballos River | ZEBALLOSRIVER2006 | 2006 | 34 | 0 | DFO | no | yes |
| 755 | 327 | | Zeballos River | ZEBALLOSRIVER2007 | 2007 | 18 | 0 | DFO | no | yes |
| 756 | 327 | | Zeballos River | ZEBALLOSRIVER2008 | 2008 | 36 | 0 | DFO | no | yes |
| 757 | 327 | | Zeballos River | ZEBALLOSRIVER2009 | 2009 | 16 | 0 | DFO | no | yes |
| 758 | 328 | | Tahsis River | TAHSISRIVER2019 | 2019 | 71 | 0 | DFO | no | yes |
| 759 | 328 | | Tahsis River | TAHSISRIVER2020 | 2020 | 80 | 0 | DFO | no | yes |
| 760 | 329 | | Tahsish River | TAHSISHRIVER2015 | 2015 | 34 | 0 | DFO | no | yes |
| 761 | 329 | | Tahsish River | TAHSISHRIVER2017 | 2017 | 20 | 0 | DFO | no | yes |
| 762 | 330 | | Leiner River | LEINERRIVER2014 | 2014 | 57 | 0 | DFO | no | yes |
| 763 | 330 | | Leiner River | LEINERRIVER2019 | 2019 | 92 | 0 | DFO | no | yes |
| 764 | 331 | | Conuma River | CONUMARIVER2019 | 2019 | 200 | 0 | DFO | no | yes |
| 765 | 332 | | Tlupana River | TLUPANARIVER2002 | 2002 | 8 | 0 | DFO | no | yes |
| 766 | 332 | | Tlupana River | TLUPANARIVER2003 | 2003 | 30 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 767 | 332 | Non-Alaska | Tlupana River | TLUPANARIVER2013 | 2013 | 30 | 0 | DFO | no | yes |
| 768 | 332 | | Tlupana River | TLUPANARIVER2014 | 2014 | 29 | 0 | DFO | no | yes |
| 769 | 333 | | Burman River | BURMANRIVER2016 | 2016 | 58 | 0 | DFO | no | yes |
| 770 | 333 | | Burman River | BURMANRIVER2019 | 2019 | 40 | 0 | DFO | no | yes |
| 771 | 333 | | Burman River | BURMANRIVER2020 | 2020 | 98 | 0 | DFO | no | yes |
| 772 | 334 | | Megin River | MEGINRIVER2003 | 2003 | 4 | 0 | DFO | no | yes |
| 773 | 334 | | Megin River | MEGINRIVER2007 | 2007 | 39 | 0 | DFO | no | yes |
| 774 | 334 | | Megin River | MEGINRIVER2015 | 2015 | 6 | 0 | DFO | no | yes |
| 775 | 334 | | Megin River | MEGINRIVER2019 | 2019 | 1 | 0 | DFO | no | yes |
| 776 | 335 | | Moyeha River | MOYEHARIVER2004 | 2004 | 1 | 0 | DFO | no | yes |
| 777 | 335 | | Moyeha River | MOYEHARIVER2010 | 2010 | 36 | 0 | DFO | no | yes |
| 778 | 335 | | Moyeha River | MOYEHARIVER2011 | 2011 | 11 | 0 | DFO | no | yes |
| 779 | 336 | | Gold River | GOLDRIVER2019 | 2019 | 190 | 0 | DFO | no | yes |
| 780 | 337 | | Cypre River | CYPRERIVER2014 | 2014 | 12 | 0 | DFO | no | yes |
| 781 | 337 | | Cypre River | CYPRERIVER2015 | 2015 | 40 | 0 | DFO | no | yes |
| 782 | 337 | | Cypre River | CYPRERIVER2016 | 2016 | 1 | 0 | DFO | no | yes |
| 783 | 337 | | Cypre River | CYPRERIVER2019 | 2019 | 5 | 0 | DFO | no | yes |
| 784 | 337 | | Cypre River | CYPRERIVER2020 | 2020 | 3 | 0 | DFO | no | yes |
| 785 | 338 | | Bedwell River | BEDWELLRIVER2007 | 2007 | 5 | 0 | DFO | no | yes |
| 786 | 338 | | Bedwell River | BEDWELLRIVER2014 | 2014 | 1 | 0 | DFO | no | yes |
| 787 | 338 | | Bedwell River | BEDWELLRIVER2015 | 2015 | 17 | 0 | DFO | no | yes |
| 788 | 338 | | Bedwell River | BEDWELLRIVER2016 | 2016 | 17 | 0 | DFO | no | yes |
| 789 | 338 | | Bedwell River | BEDWELLRIVER2018 | 2018 | 9 | 0 | DFO | no | yes |
| 790 | 338 | | Bedwell River | BEDWELLRIVER2019 | 2019 | 19 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 791 | 338 | Non-Alaska | Bedwell River | BEDWELLRIVER2020 | 2020 | 6 | 0 | DFO | no | yes |
| 792 | 339 | | Tranquil Creek | TRANQUILCREEK1996 | 1996 | 35 | 0 | DFO | no | yes |
| 793 | 339 | | Tranquil Creek | TRANQUILCREEK2004 | 2004 | 1 | 0 | DFO | no | yes |
| 794 | 339 | | Tranquil Creek | TRANQUILCREEK2014 | 2014 | 8 | 0 | DFO | no | yes |
| 795 | 339 | | Tranquil Creek | TRANQUILCREEK2015 | 2015 | 4 | 0 | DFO | no | yes |
| 796 | 339 | | Tranquil Creek | TRANQUILCREEK2016 | 2016 | 3 | 0 | DFO | no | yes |
| 797 | 339 | | Tranquil Creek | TRANQUILCREEK2017 | 2017 | 4 | 0 | DFO | no | yes |
| 798 | 339 | | Tranquil Creek | TRANQUILCREEK2018 | 2018 | 1 | 0 | DFO | no | yes |
| 799 | 339 | | Tranquil Creek | TRANQUILCREEK2019 | 2019 | 3 | 0 | DFO | no | yes |
| 800 | 339 | | Tranquil Creek | TRANQUILCREEK2020 | 2020 | 87 | 0 | DFO | no | yes |
| 801 | 340 | | Kennedy River - lower | KENNEDYRIVERLOWER2007 | 2007 | 74 | 0 | DFO | no | yes |
| 802 | 340 | | Kennedy River - lower | KENNEDYRIVERLOWER2015 | 2015 | 46 | 0 | DFO | no | yes |
| 803 | 340 | | Kennedy River - lower | KENNEDYRIVERLOWER2017 | 2017 | 6 | 0 | DFO | no | yes |
| 804 | 341 | | Thorton Creek | THORNTONCREEK2019 | 2019 | 86 | 0 | DFO | no | yes |
| 805 | 341 | | Thorton Creek | THORNTONCREEK2020 | 2020 | 107 | 0 | DFO | no | yes |
| 806 | 342 | | Toquart River | TOQUARTRIVER1999 | 1999 | 61 | 0 | DFO | no | yes |
| 807 | 342 | | Toquart River | TOQUARTRIVER2000 | 2000 | 17 | 0 | DFO | no | yes |
| 808 | 342 | | Toquart River | TOQUARTRIVER2015 | 2015 | 23 | 0 | DFO | no | yes |
| 809 | 342 | | Toquart River | TOQUARTRIVER2017 | 2017 | 11 | 0 | DFO | no | yes |
| 810 | 342 | | Toquart River | TOQUARTRIVER2018 | 2018 | 29 | 0 | DFO | no | yes |
| 811 | 342 | | Toquart River | TOQUARTRIVER2019 | 2019 | 14 | 0 | DFO | no | yes |
| 812 | 342 | | Toquart River | TOQUARTRIVER2020 | 2020 | 30 | 0 | DFO | no | yes |
| 813 | 342 | | Toquart River | TOQUARTRIVER2021 | 2021 | 9 | 0 | DFO | no | yes |
| 814 | 343 | | Robertson Creek | ROBERTSONCREEK2019 | 2019 | 200 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 815 | 344 | Non-Alaska | Stamp River - above falls | STAMPRIVERABOVEFALLS2015 | 2015 | 37 | 0 | DFO | no | yes |
| 816 | 344 | | Stamp River - above falls | STAMPRIVERABOVEFALLS2017 | 2017 | 2 | 0 | DFO | no | yes |
| 817 | 345 | | Nahmint River | NAHMINTRIVER2015 | 2015 | 42 | 0 | DFO | no | yes |
| 818 | 345 | | Nahmint River | NAHMINTRIVER2016 | 2016 | 71 | 0 | DFO | no | yes |
| 819 | 345 | | Nahmint River | NAHMINTRIVER2017 | 2017 | 35 | 0 | DFO | no | yes |
| 820 | 345 | | Nahmint River | NAHMINTRIVER2018 | 2018 | 16 | 0 | DFO | no | yes |
| 821 | 345 | | Nahmint River | NAHMINTRIVER2019 | 2019 | 35 | 0 | DFO | no | yes |
| 822 | - | | Sarita River | KSARI97 | 1997 | 0 | 90 | ADF&G | yes | no |
| 823 | 346 | | Sarita River | SARITARIVER2018 | 2018 | 200 | 0 | DFO | no | yes |
| 824 | 347 | | San Juan River | SANJUANRIVER2020 | 2020 | 199 | 0 | DFO | no | yes |
| 825 | 348 | | Sooke River | SOOKERIVER2015 | 2015 | 85 | 0 | DFO | no | yes |
| 826 | 348 | | Sooke River | SOOKERIVER2019 | 2019 | 48 | 0 | DFO | no | yes |
| 827 | 348 | | Sooke River | SOOKERIVER2020 | 2020 | 4 | 0 | DFO | no | yes |
| 828 | 349 | | Swift Creek | SWIFTCREEK1996 | 1996 | 33 | 0 | DFO | no | yes |
| 829 | 349 | | Swift Creek | SWIFTCREEK2001 | 2001 | 10 | 0 | DFO | no | yes |
| 830 | 349 | | Swift Creek | SWIFTCREEK2006 | 2006 | 1 | 0 | DFO | no | yes |
| 831 | 349 | | Swift Creek | SWIFTCREEK2009 | 2009 | 1 | 0 | DFO | no | yes |
| 832 | 349 | | Swift Creek | SWIFTCREEK2010 | 2010 | 10 | 0 | DFO | no | yes |
| 833 | 349 | | Swift Creek | SWIFTCREEK2012 | 2012 | 4 | 0 | DFO | no | yes |
| 834 | 349 | | Swift Creek | SWIFTCREEK2013 | 2013 | 9 | 0 | DFO | no | yes |
| 835 | 349 | | Swift Creek | SWIFTCREEK2014 | 2014 | 9 | 0 | DFO | no | yes |
| 836 | 349 | | Swift Creek | SWIFTCREEK2015 | 2015 | 2 | 0 | DFO | no | yes |
| 837 | 349 | | Swift Creek | SWIFTCREEK2016 | 2016 | 12 | 0 | DFO | no | yes |
| 838 | 349 | | Swift Creek | SWIFTCREEK2017 | 2017 | 1 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 839 | 350 | Non-Alaska | Tete Jaune | TETEJAUNE2001 | 2001 | 56 | 0 | DFO | no | yes |
| 840 | 351 | | Holmes River | HOLMESRIVER1995 | 1995 | 31 | 0 | DFO | no | yes |
| 841 | 351 | | Holmes River | HOLMESRIVER1996 | 1996 | 9 | 0 | DFO | no | yes |
| 842 | 351 | | Holmes River | HOLMESRIVER1999 | 1999 | 4 | 0 | DFO | no | yes |
| 843 | 351 | | Holmes River | HOLMESRIVER2000 | 2000 | 11 | 0 | DFO | no | yes |
| 844 | 351 | | Holmes River | HOLMESRIVER2001 | 2001 | 6 | 0 | DFO | no | yes |
| 845 | 351 | | Holmes River | HOLMESRIVER2002 | 2002 | 26 | 0 | DFO | no | yes |
| 846 | 352 | | Goat River | GOATRIVER1995 | 1995 | 16 | 0 | DFO | no | yes |
| 847 | 352 | | Goat River | GOATRIVER1997 | 1997 | 13 | 0 | DFO | no | yes |
| 848 | 352 | | Goat River | GOATRIVER2001 | 2001 | 18 | 0 | DFO | no | yes |
| 849 | 353 | | Morkill River | MORKILLRIVER2001 | 2001 | 94 | 0 | DFO | no | yes |
| 850 | - | | Morkill River | KMORK01 | 2001 | 0 | 66 | ADF&G | yes | no |
| 851 | 354 | | Walker Creek | WALKERCREEK2000 | 2000 | 2 | 0 | DFO | no | yes |
| 852 | 354 | | Walker Creek | WALKERCREEK2001 | 2001 | 42 | 0 | DFO | no | yes |
| 853 | 355 | | Torpy River | TORPYRIVER2001 | 2001 | 119 | 0 | DFO | no | yes |
| 854 | 356 | | Dome Creek | DOMECREEK1996 | 1996 | 64 | 0 | DFO | no | yes |
| 855 | 357 | | Slim Creek | SLIMCREEK1996 | 1996 | 1 | 0 | DFO | no | yes |
| 856 | 357 | | Slim Creek | SLIMCREEK1998 | 1998 | 30 | 0 | DFO | no | yes |
| 857 | 357 | | Slim Creek | SLIMCREEK2001 | 2001 | 45 | 0 | DFO | no | yes |
| 858 | 357 | | Slim Creek | SLIMCREEK2020 | 2020 | 7 | 0 | DFO | no | yes |
| 859 | 358 | | Kenneth Creek | KENNETHCREEK2001 | 2001 | 12 | 0 | DFO | no | yes |
| 860 | 358 | | Kenneth Creek | KENNETHCREEK2002 | 2002 | 36 | 0 | DFO | no | yes |
| 861 | 358 | | Kenneth Creek | KENNETHCREEK2004 | 2004 | 11 | 0 | DFO | no | yes |
| 862 | 359 | | Indian Point Creek | INDIANPOINTCREEK1995 | 1995 | 34 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 863 | 359 | Non-Alaska | Indian Point Creek | INDIANPOINTCREEK2020 | 2020 | 6 | 0 | DFO | no | yes |
| 864 | 360 | | Bowron River | BOWRONRIVER1997 | 1997 | 20 | 0 | DFO | no | yes |
| 865 | 360 | | Bowron River | BOWRONRIVER1998 | 1998 | 18 | 0 | DFO | no | yes |
| 866 | 360 | | Bowron River | BOWRONRIVER2001 | 2001 | 2 | 0 | DFO | no | yes |
| 867 | 360 | | Bowron River | BOWRONRIVER2003 | 2003 | 28 | 0 | DFO | no | yes |
| 868 | 360 | | Bowron River | BOWRONRIVER2009 | 2009 | 14 | 0 | DFO | no | yes |
| 869 | 360 | | Bowron River | BOWRONRIVER2020 | 2020 | 6 | 0 | DFO | no | yes |
| 870 | 361 | | McGregor River | MCGREGORRIVER1997 | 1997 | 54 | 0 | DFO | no | yes |
| 871 | 362 | | Willow River | WILLOWRIVER1995 | 1995 | 53 | 0 | DFO | no | yes |
| 872 | 362 | | Willow River | WILLOWRIVER1996 | 1996 | 7 | 0 | DFO | no | yes |
| 873 | 362 | | Willow River | WILLOWRIVER1997 | 1997 | 7 | 0 | DFO | no | yes |
| 874 | 362 | | Willow River | WILLOWRIVER2000 | 2000 | 1 | 0 | DFO | no | yes |
| 875 | 363 | | Salmon River | SALMONRIVER1997 | 1997 | 80 | 0 | DFO | no | yes |
| 876 | 364 | | Endako River | ENDAKORIVER2006 | 2006 | 55 | 0 | DFO | no | yes |
| 877 | 364 | | Endako River | ENDAKORIVER2007 | 2007 | 6 | 0 | DFO | no | yes |
| 878 | 364 | | Endako River | ENDAKORIVER2008 | 2008 | 13 | 0 | DFO | no | yes |
| 879 | 364 | | Endako River | ENDAKORIVER2009 | 2009 | 13 | 0 | DFO | no | yes |
| 880 | 364 | | Endako River | ENDAKORIVER2019 | 2019 | 5 | 0 | DFO | no | yes |
| 881 | 364 | | Endako River | ENDAKORIVER2020 | 2020 | 2 | 0 | DFO | no | yes |
| 882 | 365 | | West Road Blackwater River | WESTROADBLACKWATERRIVER1997 | 1997 | 23 | 0 | DFO | no | yes |
| 883 | 365 | | West Road Blackwater River | WESTROADBLACKWATERRIVER2007 | 2007 | 17 | 0 | DFO | no | yes |
| 884 | 365 | | West Road Blackwater River | WESTROADBLACKWATERRIVER2008 | 2008 | 30 | 0 | DFO | no | yes |
| 885 | 365 | | West Road Blackwater River | WESTROADBLACKWATERRIVER2014 | 2014 | 1 | 0 | DFO | no | yes |
| 886 | 366 | | Cottonwood River - lower | COTTONWOODRIVERLOWER2004 | 2004 | 4 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 887 | 366 | Non-Alaska | Cottonwood River - lower | COTTONWOODRIVERLOWER2008 | 2008 | 45 | 0 | DFO | no | yes |
| 888 | 367 | | Cariboo River - upper | CARIBOORIVERUPPER2001 | 2001 | 94 | 0 | DFO | no | yes |
| 889 | 368 | | Chilcotin River - upper | CHILCOTINRIVERUPPER2001 | 2001 | 86 | 0 | DFO | no | yes |
| 890 | 369 | | Chilcotin River - lower | CHILCOTINRIVERLOWER1996 | 1996 | 58 | 0 | DFO | no | yes |
| 891 | 370 | | Bridge River | BRIDGERIVER1996 | 1996 | 82 | 0 | DFO | no | yes |
| 892 | 370 | | Bridge River | BRIDGERIVER2018 | 2018 | 3 | 0 | DFO | no | yes |
| 893 | 371 | | Kuzkwa River | KUZKWARIVER2001 | 2001 | 1 | 0 | DFO | no | yes |
| 894 | 371 | | Kuzkwa River | KUZKWARIVER2004 | 2004 | 6 | 0 | DFO | no | yes |
| 895 | 371 | | Kuzkwa River | KUZKWARIVER2007 | 2007 | 5 | 0 | DFO | no | yes |
| 896 | 371 | | Kuzkwa River | KUZKWARIVER2008 | 2008 | 12 | 0 | DFO | no | yes |
| 897 | 371 | | Kuzkwa River | KUZKWARIVER2009 | 2009 | 22 | 0 | DFO | no | yes |
| 898 | 371 | | Kuzkwa River | KUZKWARIVER2011 | 2011 | 8 | 0 | DFO | no | yes |
| 899 | 371 | | Kuzkwa River | KUZKWARIVER2012 | 2012 | 8 | 0 | DFO | no | yes |
| 900 | 371 | | Kuzkwa River | KUZKWARIVER2013 | 2013 | 10 | 0 | DFO | no | yes |
| 901 | 371 | | Kuzkwa River | KUZKWARIVER2015 | 2015 | 7 | 0 | DFO | no | yes |
| 902 | 371 | | Kuzkwa River | KUZKWARIVER2016 | 2016 | 1 | 0 | DFO | no | yes |
| 903 | 371 | | Kuzkwa River | KUZKWARIVER2017 | 2017 | 2 | 0 | DFO | no | yes |
| 904 | 372 | | Stuart River | STUARTRIVER1991 | 1991 | 10 | 0 | DFO | no | yes |
| 905 | 372 | | Stuart River | STUARTRIVER1994 | 1994 | 10 | 0 | DFO | no | yes |
| 906 | 372 | | Stuart River | STUARTRIVER1996 | 1996 | 33 | 0 | DFO | no | yes |
| 907 | 373 | | Nechako River | NECHAKORIVER1996 | 1996 | 70 | 0 | DFO | no | yes |
| 908 | 373 | | Nechako River | NECHAKORIVER2019 | 2019 | 15 | 0 | DFO | no | yes |
| 909 | 373 | | Nechako River | NECHAKORIVER2020 | 2020 | 21 | 0 | DFO | no | yes |
| 910 | 374 | | Cariboo River | CARIBOORIVER1996 | 1996 | 6 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 911 | 374 | Non-Alaska | Cariboo River | CARIBOORIVER2007 | 2007 | 23 | 0 | DFO | no | yes |
| 912 | 374 | | Cariboo River | CARIBOORIVER2008 | 2008 | 31 | 0 | DFO | no | yes |
| 913 | 375 | | Quesnel River | QUESNELRIVER1996 | 1996 | 61 | 0 | DFO | no | yes |
| 914 | 376 | | Elkin Creek | ELKINCREEK1996 | 1996 | 77 | 0 | DFO | no | yes |
| 915 | 376 | | Elkin Creek | ELKINCREEK2010 | 2010 | 5 | 0 | DFO | no | yes |
| 916 | 377 | | Taseko River | TASEKORIVER1997 | 1997 | 37 | 0 | DFO | no | yes |
| 917 | 377 | | Taseko River | TASEKORIVER1998 | 1998 | 17 | 0 | DFO | no | yes |
| 918 | 377 | | Taseko River | TASEKORIVER2001 | 2001 | 15 | 0 | DFO | no | yes |
| 919 | 377 | | Taseko River | TASEKORIVER2002 | 2002 | 92 | 0 | DFO | no | yes |
| 920 | 377 | | Taseko River | TASEKORIVER2010 | 2010 | 3 | 0 | DFO | no | yes |
| 921 | - | | Chilko River | KCHIL95 | 1995 | 0 | 55 | ADF&G | yes | no |
| 922 | - | | Chilko River | KCHIL96 | 1996 | 0 | 2 | ADF&G | yes | no |
| 923 | 378 | | Chilko River | CHILKORIVER2015 | 2015 | 40 | 0 | DFO | no | yes |
| 924 | 378 | | Chilko River | CHILKORIVER2016 | 2016 | 50 | 0 | DFO | no | yes |
| 925 | 378 | | Chilko River | CHILKORIVER2017 | 2017 | 56 | 0 | DFO | no | yes |
| 926 | 378 | | Chilko River | CHILKORIVER2018 | 2018 | 54 | 0 | DFO | no | yes |
| 927 | 379 | | Portage Creek | PORTAGECREEK2001 | 2001 | 9 | 0 | DFO | no | yes |
| 928 | 379 | | Portage Creek | PORTAGECREEK2002 | 2002 | 63 | 0 | DFO | no | yes |
| 929 | 379 | | Portage Creek | PORTAGECREEK2004 | 2004 | 9 | 0 | DFO | no | yes |
| 930 | 379 | | Portage Creek | PORTAGECREEK2005 | 2005 | 6 | 0 | DFO | no | yes |
| 931 | 379 | | Portage Creek | PORTAGECREEK2006 | 2006 | 11 | 0 | DFO | no | yes |
| 932 | 379 | | Portage Creek | PORTAGECREEK2008 | 2008 | 15 | 0 | DFO | no | yes |
| 933 | 379 | | Portage Creek | PORTAGECREEK2011 | 2011 | 8 | 0 | DFO | no | yes |
| 934 | 379 | | Portage Creek | PORTAGECREEK2013 | 2013 | 2 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 935 | 379 | Non-Alaska | Portage Creek | PORTAGECREEK2015 | 2015 | 3 | 0 | DFO | no | yes |
| 936 | 379 | | Portage Creek | PORTAGECREEK2017 | 2017 | 7 | 0 | DFO | no | yes |
| 937 | 379 | | Portage Creek | PORTAGECREEK2018 | 2018 | 3 | 0 | DFO | no | yes |
| 938 | 379 | | Portage Creek | PORTAGECREEK2019 | 2019 | 44 | 0 | DFO | no | yes |
| 939 | 379 | | Portage Creek | PORTAGECREEK2020 | 2020 | 17 | 0 | DFO | no | yes |
| 940 | 380 | | Bessette Creek | BESSETTECREEK2012 | 2012 | 1 | 0 | DFO | no | yes |
| 941 | 380 | | Bessette Creek | BESSETTECREEK2013 | 2013 | 17 | 0 | DFO | no | yes |
| 942 | 380 | | Bessette Creek | BESSETTECREEK2014 | 2014 | 7 | 0 | DFO | no | yes |
| 943 | 380 | | Bessette Creek | BESSETTECREEK2015 | 2015 | 1 | 0 | DFO | no | yes |
| 944 | 380 | | Bessette Creek | BESSETTECREEK2016 | 2016 | 33 | 0 | DFO | no | yes |
| 945 | - | | Middle Shuswap River | KMSHU97 | 1997 | 0 | 94 | ADF&G | yes | no |
| 946 | 381 | | Shuswap River - middle | SHUSWAPRIVERMIDDLE2018 | 2018 | 101 | 0 | DFO | no | yes |
| 947 | 381 | | Shuswap River - middle | SHUSWAPRIVERMIDDLE2019 | 2019 | 99 | 0 | DFO | no | yes |
| 948 | 382 | | Shuswap River - lower | SHUSWAPRIVERLOWER2018 | 2018 | 200 | 0 | DFO | no | yes |
| 949 | 383 | | Eagle River - BC | EAGLERIVER2010 | 2010 | 81 | 0 | DFO | no | yes |
| 950 | 384 | | Salmon River - SOTH | SALMONRIVERSOTH2013 | 2013 | 42 | 0 | DFO | no | yes |
| 951 | 384 | | Salmon River - SOTH | SALMONRIVERSOTH2018 | 2018 | 40 | 0 | DFO | no | yes |
| 952 | 384 | | Salmon River - SOTH | SALMONRIVERSOTH2019 | 2019 | 45 | 0 | DFO | no | yes |
| 953 | 384 | | Salmon River - SOTH | SALMONRIVERSOTH2020 | 2020 | 40 | 0 | DFO | no | yes |
| 954 | 385 | | Adams River | ADAMSRIVER2010 | 2010 | 79 | 0 | DFO | no | yes |
| 955 | 386 | | Little River | LITTLERIVER1996 | 1996 | 3 | 0 | DFO | no | yes |
| 956 | 386 | | Little River | LITTLERIVER2010 | 2010 | 65 | 0 | DFO | no | yes |
| 957 | 387 | | Thompson River - below Kamloops Lake | THOMPSONRIVERBELOWKAMLOOPSLAKE2001 | 2001 | 55 | 0 | DFO | no | yes |
| 958 | - | | Thompson River - below Kamloops Lake | KLTHO01 | 2001 | 0 | 48 | ADF&G | yes | no |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 959 | 387 | Non-Alaska | Thompson River - below Kamloops Lake | THOMPSONRIVERBELOWKAMLOOPSLAKE2008 | 2008 | 33 | 0 | DFO | no | yes |
| 960 | 388 | | Blue River | BLUERIVER2000 | 2000 | 7 | 0 | DFO | no | yes |
| 961 | 388 | | Blue River | BLUERIVER2002 | 2002 | 30 | 0 | DFO | no | yes |
| 962 | 388 | | Blue River | BLUERIVER2003 | 2003 | 1 | 0 | DFO | no | yes |
| 963 | 388 | | Blue River | BLUERIVER2004 | 2004 | 3 | 0 | DFO | no | yes |
| 964 | 388 | | Blue River | BLUERIVER2006 | 2006 | 3 | 0 | DFO | no | yes |
| 965 | 388 | | Blue River | BLUERIVER2007 | 2007 | 4 | 0 | DFO | no | yes |
| 966 | 388 | | Blue River | BLUERIVER2013 | 2013 | 1 | 0 | DFO | no | yes |
| 967 | 388 | | Blue River | BLUERIVER2014 | 2014 | 1 | 0 | DFO | no | yes |
| 968 | 388 | | Blue River | BLUERIVER2016 | 2016 | 2 | 0 | DFO | no | yes |
| 969 | 388 | | Blue River | BLUERIVER2017 | 2017 | 1 | 0 | DFO | no | yes |
| 970 | 389 | | Finn Creek | FINNCREEK1996 | 1996 | 90 | 0 | DFO | no | yes |
| 971 | 389 | | Finn Creek | FINNCREEK2010 | 2010 | 1 | 0 | DFO | no | yes |
| 972 | 389 | | Finn Creek | FINNCREEK2013 | 2013 | 3 | 0 | DFO | no | yes |
| 973 | 390 | | Raft River | RAFTRIVER2008 | 2008 | 11 | 0 | DFO | no | yes |
| 974 | 390 | | Raft River | RAFTRIVER2009 | 2009 | 24 | 0 | DFO | no | yes |
| 975 | 390 | | Raft River | RAFTRIVER2010 | 2010 | 8 | 0 | DFO | no | yes |
| 976 | 390 | | Raft River | RAFTRIVER2013 | 2013 | 28 | 0 | DFO | no | yes |
| 977 | 391 | | Clearwater River | CLEARWATERRIVER1997 | 1997 | 67 | 0 | DFO | no | yes |
| 978 | - | | Clearwater River | KCLWA97 | 1997 | 0 | 63 | ADF&G | yes | no |
| 979 | 392 | | Lemieux Creek | LEMIEUXCREEK2002 | 2002 | 29 | 0 | DFO | no | yes |
| 980 | 392 | | Lemieux Creek | LEMIEUXCREEK2004 | 2004 | 3 | 0 | DFO | no | yes |
| 981 | 392 | | Lemieux Creek | LEMIEUXCREEK2008 | 2008 | 1 | 0 | DFO | no | yes |
| 982 | 392 | | Lemieux Creek | LEMIEUXCREEK2010 | 2010 | 1 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 983 | 392 | Non-Alaska | Lemieux Creek | LEMIEUXCREEK2013 | 2013 | 7 | 0 | DFO | no | yes |
| 984 | 393 | | North Thompson River | NORTHTHOMPSONRIVER2001 | 2001 | 77 | 0 | DFO | no | yes |
| 985 | 394 | | Louis Creek | LOUISCREEK2001 | 2001 | 78 | 0 | DFO | no | yes |
| 986 | - | | Louis Creek | KLOUI01 | 2001 | 0 | 79 | ADF&G | yes | no |
| 987 | 394 | | Louis Creek | LOUISCREEK2006 | 2006 | 9 | 0 | DFO | no | yes |
| 988 | 394 | | Louis Creek | LOUISCREEK2008 | 2008 | 4 | 0 | DFO | no | yes |
| 989 | 394 | | Louis Creek | LOUISCREEK2010 | 2010 | 4 | 0 | DFO | no | yes |
| 990 | 394 | | Louis Creek | LOUISCREEK2013 | 2013 | 2 | 0 | DFO | no | yes |
| 991 | 395 | | Deadman River | DEADMANRIVER1997 | 1997 | 40 | 0 | DFO | no | yes |
| 992 | 395 | | Deadman River | DEADMANRIVER1998 | 1998 | 6 | 0 | DFO | no | yes |
| 993 | 395 | | Deadman River | DEADMANRIVER1999 | 1999 | 47 | 0 | DFO | no | yes |
| 994 | 395 | | Deadman River | DEADMANRIVER2006 | 2006 | 2 | 0 | DFO | no | yes |
| 995 | 396 | | Coldwater River - upper | COLDWATERRIVERUPPER2001 | 2001 | 28 | 0 | DFO | no | yes |
| 996 | 396 | | Coldwater River - upper | COLDWATERRIVERUPPER2002 | 2002 | 2 | 0 | DFO | no | yes |
| 997 | 396 | | Coldwater River - upper | COLDWATERRIVERUPPER2004 | 2004 | 13 | 0 | DFO | no | yes |
| 998 | 396 | | Coldwater River - upper | COLDWATERRIVERUPPER2005 | 2005 | 22 | 0 | DFO | no | yes |
| 999 | 396 | | Coldwater River - upper | COLDWATERRIVERUPPER2006 | 2006 | 16 | 0 | DFO | no | yes |
| 1000 | 397 | | Coldwater River | COLDWATERRIVER2015 | 2015 | 32 | 0 | DFO | no | yes |
| 1001 | 397 | | Coldwater River | COLDWATERRIVER2018 | 2018 | 49 | 0 | DFO | no | yes |
| 1002 | 397 | | Coldwater River | COLDWATERRIVER2019 | 2019 | 62 | 0 | DFO | no | yes |
| 1003 | 397 | | Coldwater River | COLDWATERRIVER2020 | 2020 | 55 | 0 | DFO | no | yes |
| 1004 | 398 | | Spius Creek | SPIUSCREEK2015 | 2015 | 58 | 0 | DFO | no | yes |
| 1005 | 398 | | Spius Creek | SPIUSCREEK2019 | 2019 | 42 | 0 | DFO | no | yes |
| 1006 | 398 | | Spius Creek | SPIUSCREEK2020 | 2020 | 40 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1007 | 398 | Non-Alaska | Spius Creek | SPIUSCREEK2021 | 2021 | 53 | 0 | DFO | no | yes |
| 1008 | 399 | | Nicola River | NICOLARIVER2017 | 2017 | 95 | 0 | DFO | no | yes |
| 1009 | 399 | | Nicola River | NICOLARIVER2018 | 2018 | 105 | 0 | DFO | no | yes |
| 1010 | 400 | | Maria Slough | MARIASLOUGH1999 | 1999 | 6 | 0 | DFO | no | yes |
| 1011 | 400 | | Maria Slough | MARIASLOUGH2001 | 2001 | 73 | 0 | DFO | no | yes |
| 1012 | 400 | | Maria Slough | MARIASLOUGH2005 | 2005 | 10 | 0 | DFO | no | yes |
| 1013 | 401 | | Birkenhead River | BIRKENHEADRIVER2003 | 2003 | 5 | 0 | DFO | no | yes |
| 1014 | 401 | | Birkenhead River | BIRKENHEADRIVER2005 | 2005 | 58 | 0 | DFO | no | yes |
| 1015 | 401 | | Birkenhead River | BIRKENHEADRIVER2006 | 2006 | 13 | 0 | DFO | no | yes |
| 1016 | 402 | | Big Silver Creek | BIGSILVERCREEK1996 | 1996 | 8 | 0 | DFO | no | yes |
| 1017 | 402 | | Big Silver Creek | BIGSILVERCREEK2005 | 2005 | 18 | 0 | DFO | no | yes |
| 1018 | 402 | | Big Silver Creek | BIGSILVERCREEK2006 | 2006 | 23 | 0 | DFO | no | yes |
| 1019 | 402 | | Big Silver Creek | BIGSILVERCREEK2009 | 2009 | 10 | 0 | DFO | no | yes |
| 1020 | 402 | | Big Silver Creek | BIGSILVERCREEK2012 | 2012 | 14 | 0 | DFO | no | yes |
| 1021 | 403 | | Harrison River | HARRISONRIVER2018 | 2018 | 184 | 0 | DFO | no | yes |
| 1022 | 404 | | Chilliwack River - fall | CHILLIWACKRIVERfall2019 | 2019 | 200 | 0 | DFO | no | yes |
| 1023 | 405 | | Stave River | STAVERIVER2001 | 2001 | 80 | 0 | DFO | no | yes |
| 1024 | 405 | | Stave River | STAVERIVER2002 | 2002 | 53 | 0 | DFO | no | yes |
| 1025 | 406 | | Chilliwack River - summer | CHILLIWACKRIVERsummer2018 | 2018 | 198 | 0 | DFO | no | yes |
| 1026 | 407 | | Blue Creek | BLUECREEK2006 | 2006 | 19 | 0 | DFO | no | yes |
| 1027 | 407 | | Blue Creek | BLUECREEK2007 | 2007 | 12 | 0 | DFO | no | yes |
| 1028 | 407 | | Blue Creek | BLUECREEK2008 | 2008 | 4 | 0 | DFO | no | yes |
| 1029 | 407 | | Blue Creek | BLUECREEK2011 | 2011 | 8 | 0 | DFO | no | yes |
| 1030 | 407 | | Blue Creek | BLUECREEK2012 | 2012 | 3 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1031 | 408 | Non-Alaska | Pitt River - upper | PITTRIVERUPPER2005 | 2005 | 4 | 0 | DFO | no | yes |
| 1032 | 408 | | Pitt River - upper | PITTRIVERUPPER2006 | 2006 | 6 | 0 | DFO | no | yes |
| 1033 | 408 | | Pitt River - upper | PITTRIVERUPPER2007 | 2007 | 8 | 0 | DFO | no | yes |
| 1034 | 408 | | Pitt River - upper | PITTRIVERUPPER2010 | 2010 | 1 | 0 | DFO | no | yes |
| 1035 | 408 | | Pitt River - upper | PITTRIVERUPPER2011 | 2011 | 13 | 0 | DFO | no | yes |
| 1036 | 408 | | Pitt River - upper | PITTRIVERUPPER2012 | 2012 | 26 | 0 | DFO | no | yes |
| 1037 | 409 | | Serpentine River | SERPENTINERIVER2002 | 2002 | 15 | 0 | DFO | no | yes |
| 1038 | 409 | | Serpentine River | SERPENTINERIVER2020 | 2020 | 61 | 0 | DFO | no | yes |
| 1039 | 410 | | Nicomekl River | NICOMEKLRIVER2020 | 2020 | 36 | 0 | DFO | no | yes |
| 1040 | 411 | | Nooksack River | NOOKSACKRIVER1998 | 1998 | 81 | 0 | DFO | no | yes |
| 1041 | 412 | | Stillaguamish River | STILLAGUAMISHRIVER1996 | 1996 | 58 | 0 | DFO | no | yes |
| 1042 | 413 | | Skagit River | SKAGITRIVER1996 | 1996 | 88 | 0 | DFO | no | yes |
| 1043 | 414 | | Snohomish River | SNOHOMISHRIVER2009 | 2009 | 18 | 0 | DFO | no | yes |
| 1044 | 414 | | Snohomish River | SNOHOMISHRIVER2010 | 2010 | 64 | 0 | DFO | no | yes |
| 1045 | 415 | | Skykomish River | SKYKOMISHRIVER1996 | 1996 | 49 | 0 | DFO | no | yes |
| 1046 | 416 | | Green River | GREENRIVER1997 | 1997 | 93 | 0 | DFO | no | yes |
| 1047 | 417 | | White River | WHITERIVER1994 | 1994 | 92 | 0 | DFO | no | yes |
| 1048 | 418 | | Soos Creek | SOOSCREEK2004 | 2004 | 91 | 0 | DFO | no | yes |
| 1049 | 419 | | Elwha River - fall | ELWHAFALL1996 | 1996 | 80 | 0 | DFO | no | yes |
| 1050 | 420 | | Makah National Fish Hatchery - fall | KMAKA01F | 2001 | 48 | 0 | ADF&G | no | yes |
| 1051 | 420 | | Makah National Fish Hatchery - fall | KMAKA03F | 2003 | 47 | 0 | ADF&G | no | yes |
| 1052 | 421 | | Solduc River | SOLDUCRIVER1995 | 1995 | 65 | 0 | DFO | no | yes |
| 1053 | 422 | | Hoh River | HOHRIVER1995 | 1995 | 16 | 0 | DFO | no | yes |
| 1054 | 422 | | Hoh River | HOHRIVER1996 | 1996 | 27 | 0 | DFO | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1055 | 422 | Non-Alaska | Hoh River | HOHRIVER1997 | 1997 | 10 | 0 | DFO | no | yes |
| 1056 | 423 | | Quinault River | QUINAULTRIVER1995 | 1995 | 27 | 0 | DFO | no | yes |
| 1057 | 423 | | Quinault River | QUINAULTRIVER1997 | 1997 | 8 | 0 | DFO | no | yes |
| 1058 | 424 | | Forks Creek Hatchery | FORKSCREEKHATCHERY2005 | 2005 | 93 | 0 | DFO | no | yes |
| 1059 | 425 | | Winthrop NFH | OtsWinthropCarsonSP01CRITFC | 2001 | 82 | 0 | CRITFC | no | yes |
| 1060 | 426 | | Entiat R. - Spring | OtsEntiatSP06CRITFC | 2006 | 85 | 0 | CRITFC | no | yes |
| 1061 | 426 | | Entiat R. - Spring | OtsEntiatSP08CRITFC | 2008 | 13 | 0 | CRITFC | no | yes |
| 1062 | 427 | | Wenatchee R. | OtsWhiteSP05CRITFC | 2005 | 10 | 0 | CRITFC | no | yes |
| 1063 | 427 | | Wenatchee R. | OtsWhiteSP07CRITFC | 2007 | 10 | 0 | CRITFC | no | yes |
| 1064 | 427 | | Wenatchee R. | OtsWhiteSP08CRITFC | 2008 | 10 | 0 | CRITFC | no | yes |
| 1065 | 427 | | Wenatchee R. | OtsWhiteSP09CRITFC | 2009 | 10 | 0 | CRITFC | no | yes |
| 1066 | 427 | | Wenatchee R. | OtsNasonSP05CRITFC | 2005 | 10 | 0 | CRITFC | no | yes |
| 1067 | 427 | | Wenatchee R. | OtsNasonSP07CRITFC | 2007 | 10 | 0 | CRITFC | no | yes |
| 1068 | 427 | | Wenatchee R. | OtsNasonSP08CRITFC | 2008 | 10 | 0 | CRITFC | no | yes |
| 1069 | 427 | | Wenatchee R. | OtsNasonSP09CRITFC | 2009 | 10 | 0 | CRITFC | no | yes |
| 1070 | 427 | | Wenatchee R. | OtsChiwawaSP07CRITFC | 2007 | 9 | 0 | CRITFC | no | yes |
| 1071 | 427 | | Wenatchee R. | OtsChiwawaSP08CRITFC | 2008 | 10 | 0 | CRITFC | no | yes |
| 1072 | 427 | | Wenatchee R. | OtsChiwawaSP09CRITFC | 2009 | 10 | 0 | CRITFC | no | yes |
| 1073 | 428 | | Cle Elum Hatchery | OtsCleElumSP97CRITFC | 1997 | 88 | 0 | CRITFC | no | yes |
| 1074 | 429 | | American R. | OtsAmericanSP03CRITFC | 2003 | 76 | 0 | CRITFC | no | yes |
| 1075 | 430 | | Imnaha R | OtsIMNA08B | 2008 | 43 | 0 | CRITFC | no | yes |
| 1076 | 430 | | Imnaha R | OtsIMNA10C | 2010 | 53 | 0 | CRITFC | no | yes |
| 1077 | 431 | | upper Salmon R | OtsSALM05X | 2005 | 18 | 0 | CRITFC | no | yes |
| 1078 | 431 | | upper Salmon R | OtsSALM06X | 2006 | 13 | 0 | CRITFC | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1079 | 431 | Non-Alaska | upper Salmon R | OtsSALM07X | 2007 | 10 | 0 | CRITFC | no | yes |
| 1080 | 431 | | upper Salmon R | OtsSALM08X | 2008 | 10 | 0 | CRITFC | no | yes |
| 1081 | 431 | | upper Salmon R | OtsSALM09X | 2009 | 16 | 0 | CRITFC | no | yes |
| 1082 | 431 | | upper Salmon R | OtsSALM10X | 2010 | 16 | 0 | CRITFC | no | yes |
| 1083 | 432 | | upper Salmon R/Sawtooth | OtsSALM10C | 2010 | 50 | 0 | CRITFC | no | yes |
| 1084 | 432 | | upper Salmon R/Sawtooth | OtsSALM11C | 2011 | 45 | 0 | CRITFC | no | yes |
| 1085 | 432 | | upper Salmon R/Sawtooth | OtsSAWW09S | 2009 | 45 | 0 | CRITFC | no | yes |
| 1086 | 432 | | upper Salmon R/Sawtooth | OtsSAWW10S | 2010 | 46 | 0 | CRITFC | no | yes |
| 1087 | 433 | | Valley Cr | OtsVALL07X | 2007 | 10 | 0 | CRITFC | no | yes |
| 1088 | 433 | | Valley Cr | OtsVALL08X | 2008 | 26 | 0 | CRITFC | no | yes |
| 1089 | 433 | | Valley Cr | OtsVALL09X | 2009 | 15 | 0 | CRITFC | no | yes |
| 1090 | 433 | | Valley Cr | OtsVALL10X | 2010 | 5 | 0 | CRITFC | no | yes |
| 1091 | 433 | | Valley Cr | OtsVALL11C | 2011 | 44 | 0 | CRITFC | no | yes |
| 1092 | 434 | | WF Yankee Fork | OtsWFYF05C | 2005 | 75 | 0 | CRITFC | no | yes |
| 1093 | 435 | | EF Salmon R | OtsEFSW04S | 2005 | 48 | 0 | CRITFC | no | yes |
| 1094 | 435 | | EF Salmon R | OtsEFSW05S | 2005 | 46 | 0 | CRITFC | no | yes |
| 1095 | 435 | | EF Salmon R | OtsEFSW11S | 2011 | 93 | 0 | CRITFC | no | yes |
| 1096 | 436 | | Herd Cr | OtsHERD10C | 2010 | 48 | 0 | CRITFC | no | yes |
| 1097 | 436 | | Herd Cr | OtsHERD11C | 2011 | 51 | 0 | CRITFC | no | yes |
| 1098 | 437 | | Pahsimeroi R | OtsPAHR07X | 2007 | 9 | 0 | CRITFC | no | yes |
| 1099 | 437 | | Pahsimeroi R | OtsPAHR08X | 2008 | 6 | 0 | CRITFC | no | yes |
| 1100 | 437 | | Pahsimeroi R | OtsPAHR09X | 2009 | 6 | 0 | CRITFC | no | yes |
| 1101 | 437 | | Pahsimeroi R | OtsPAHR10X | 2010 | 2 | 0 | CRITFC | no | yes |
| 1102 | 437 | | Pahsimeroi R | OtsPAHS09S | 2009 | 29 | 0 | CRITFC | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1103 | 437 | Non-Alaska | Pahsimeroi R | OtsPAHS10S | 2010 | 40 | 0 | CRITFC | no | yes |
| 1104 | 438 | | NF Salmon R | OtsNFSR05X | 2005 | 8 | 0 | CRITFC | no | yes |
| 1105 | 438 | | NF Salmon R | OtsNFSR06X | 2006 | 8 | 0 | CRITFC | no | yes |
| 1106 | 438 | | NF Salmon R | OtsNFSR07X | 2007 | 10 | 0 | CRITFC | no | yes |
| 1107 | 438 | | NF Salmon R | OtsNFSR08X | 2008 | 4 | 0 | CRITFC | no | yes |
| 1108 | 438 | | NF Salmon R | OtsNFSR09X | 2009 | 4 | 0 | CRITFC | no | yes |
| 1109 | 438 | | NF Salmon R | OtsNFSR10X | 2010 | 21 | 0 | CRITFC | no | yes |
| 1110 | 439 | | Lemhi R | OtsLEMH09X | 2009 | 3 | 0 | CRITFC | no | yes |
| 1111 | 439 | | Lemhi R | OtsLEMH10X | 2010 | 11 | 0 | CRITFC | no | yes |
| 1112 | 439 | | Lemhi R | OtsLEMW09C | 2009 | 65 | 0 | CRITFC | no | yes |
| 1113 | 439 | | Lemhi R | OtsLEMW10C | 2010 | 17 | 0 | CRITFC | no | yes |
| 1114 | 440 | | Chamberlain Cr | OtsWFCH03C | 2003 | 7 | 0 | CRITFC | no | yes |
| 1115 | 440 | | Chamberlain Cr | OtsWFCH04X | 2005 | 3 | 0 | CRITFC | no | yes |
| 1116 | 440 | | Chamberlain Cr | OtsWFCH09C | 2009 | 5 | 0 | CRITFC | no | yes |
| 1117 | 440 | | Chamberlain Cr | OtsCHAM03C | 2003 | 7 | 0 | CRITFC | no | yes |
| 1118 | 440 | | Chamberlain Cr | OtsCHAM06C | 2006 | 44 | 0 | CRITFC | no | yes |
| 1119 | 440 | | Chamberlain Cr | OtsCHAM06X | 2006 | 6 | 0 | CRITFC | no | yes |
| 1120 | 440 | | Chamberlain Cr | OtsCHAM07X | 2007 | 3 | 0 | CRITFC | no | yes |
| 1121 | 440 | | Chamberlain Cr | OtsCHAM09C | 2009 | 45 | 0 | CRITFC | no | yes |
| 1122 | 440 | | Chamberlain Cr | OtsCHAM10C | 2010 | 44 | 0 | CRITFC | no | yes |
| 1123 | 440 | | Chamberlain Cr | OtsCHAM10X | 2010 | 5 | 0 | CRITFC | no | yes |
| 1124 | 440 | | Chamberlain Cr | OtsCHAM11C | 2011 | 50 | 0 | CRITFC | no | yes |
| 1125 | 441 | | Elk Cr MF Salmon R | OtsEKBV07X | 2007 | 18 | 0 | CRITFC | no | yes |
| 1126 | 441 | | Elk Cr MF Salmon R | OtsEKBV08X | 2008 | 9 | 0 | CRITFC | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1127 | 441 | Non-Alaska | Elk Cr MF Salmon R | OtsEKBV09C | 2009 | 13 | 0 | CRITFC | no | yes |
| 1128 | 441 | | Elk Cr MF Salmon R | OtsEKBV09X | 2009 | 16 | 0 | CRITFC | no | yes |
| 1129 | 441 | | Elk Cr MF Salmon R | OtsEKBV10X | 2010 | 28 | 0 | CRITFC | no | yes |
| 1130 | 441 | | Elk Cr MF Salmon R | OtsEKBV11C | 2011 | 50 | 0 | CRITFC | no | yes |
| 1131 | 442 | | Bear Valley Cr | OtsBRVC07X | 2007 | 25 | 0 | CRITFC | no | yes |
| 1132 | 442 | | Bear Valley Cr | OtsBRVC08X | 2008 | 17 | 0 | CRITFC | no | yes |
| 1133 | 442 | | Bear Valley Cr | OtsBRVC09X | 2009 | 7 | 0 | CRITFC | no | yes |
| 1134 | 442 | | Bear Valley Cr | OtsBRVC10X | 2010 | 31 | 0 | CRITFC | no | yes |
| 1135 | 443 | | Cape Horn Cr | OtsCPHC05C | 2005 | 10 | 0 | CRITFC | no | yes |
| 1136 | 443 | | Cape Horn Cr | OtsCPHC05C_1 | 2005 | 9 | 0 | CRITFC | no | yes |
| 1137 | 443 | | Cape Horn Cr | OtsCPHC06C | 2006 | 6 | 0 | CRITFC | no | yes |
| 1138 | 443 | | Cape Horn Cr | OtsCPHC06C_1 | 2006 | 10 | 0 | CRITFC | no | yes |
| 1139 | 443 | | Cape Horn Cr | OtsCPHC06C_2 | 2006 | 40 | 0 | CRITFC | no | yes |
| 1140 | 443 | | Cape Horn Cr | OtsCPHC07C | 2007 | 9 | 0 | CRITFC | no | yes |
| 1141 | 443 | | Cape Horn Cr | OtsCPHC07C_1 | 2007 | 1 | 0 | CRITFC | no | yes |
| 1142 | 443 | | Cape Horn Cr | OtsCPHC09X | 2009 | 10 | 0 | CRITFC | no | yes |
| 1143 | 443 | | Cape Horn Cr | OtsCPHC10X | 2010 | 17 | 0 | CRITFC | no | yes |
| 1144 | 444 | | Marsh Cr | OtsMARS07X | 2007 | 9 | 0 | CRITFC | no | yes |
| 1145 | 444 | | Marsh Cr | OtsMARS08X | 2008 | 13 | 0 | CRITFC | no | yes |
| 1146 | 444 | | Marsh Cr | OtsMARS09X | 2009 | 21 | 0 | CRITFC | no | yes |
| 1147 | 444 | | Marsh Cr | OtsMARS10X | 2010 | 23 | 0 | CRITFC | no | yes |
| 1148 | 444 | | Marsh Cr | OtsMARS11C | 2011 | 50 | 0 | CRITFC | no | yes |
| 1149 | 445 | | Sulphur Cr | OtsSULP08X | 2008 | 3 | 0 | CRITFC | no | yes |
| 1150 | 445 | | Sulphur Cr | OtsSULP09C | 2009 | 7 | 0 | CRITFC | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1151 | 445 | Non-Alaska | Sulphur Cr | OtsSULP10C_2 | 2010 | 50 | 0 | CRITFC | no | yes |
| 1152 | 445 | | Sulphur Cr | OtsSULP10X | 2010 | 25 | 0 | CRITFC | no | yes |
| 1153 | 445 | | Sulphur Cr | OtsSULP11C | 2011 | 50 | 0 | CRITFC | no | yes |
| 1154 | 446 | | Loon Cr | OtsLOON10C | 2010 | 50 | 0 | CRITFC | no | yes |
| 1155 | 446 | | Loon Cr | OtsLOON11C | 2011 | 44 | 0 | CRITFC | no | yes |
| 1156 | 447 | | Camas Cr | OtsCAMS06C | 2006 | 47 | 0 | CRITFC | no | yes |
| 1157 | 447 | | Camas Cr | OtsCAMS09C | 2009 | 10 | 0 | CRITFC | no | yes |
| 1158 | 447 | | Camas Cr | OtsCAMS10C | 2010 | 50 | 0 | CRITFC | no | yes |
| 1159 | 448 | | Big Cr | OtsBIGC01S | 2001 | 89 | 0 | CRITFC | no | yes |
| 1160 | 448 | | Big Cr | OtsBIGC10X | 2010 | 6 | 0 | CRITFC | no | yes |
| 1161 | 448 | | Big Cr | OtsBIGC11C | 2011 | 49 | 0 | CRITFC | no | yes |
| 1162 | 448 | | Big Cr | OtsBIGC11C_1 | 2011 | 50 | 0 | CRITFC | no | yes |
| 1163 | 449 | | SF Salmon R | OtsSFSR09X | 2009 | 46 | 0 | CRITFC | no | yes |
| 1164 | 449 | | SF Salmon R | OtsSFSW10S | 2010 | 93 | 0 | CRITFC | no | yes |
| 1165 | 450 | | Johnson Cr | OtsJHNW02S | 2002 | 88 | 0 | CRITFC | no | yes |
| 1166 | 450 | | Johnson Cr | OtsJNEF11C | 2011 | 49 | 0 | CRITFC | no | yes |
| 1167 | 451 | | Upper Sesech R | OtsSUMT08X | 2008 | 6 | 0 | CRITFC | no | yes |
| 1168 | 451 | | Upper Sesech R | OtsSUMT09X | 2009 | 10 | 0 | CRITFC | no | yes |
| 1169 | 451 | | Upper Sesech R | OtsSUMT10X | 2010 | 6 | 0 | CRITFC | no | yes |
| 1170 | 451 | | Upper Sesech R | OtsLKCK07X | 2007 | 12 | 0 | CRITFC | no | yes |
| 1171 | 451 | | Upper Sesech R | OtsLKCK08X | 2008 | 10 | 0 | CRITFC | no | yes |
| 1172 | 451 | | Upper Sesech R | OtsLKCK09X | 2009 | 11 | 0 | CRITFC | no | yes |
| 1173 | 451 | | Upper Sesech R | OtsLKCK10X | 2010 | 17 | 0 | CRITFC | no | yes |
| 1174 | 451 | | Upper Sesech R | OtsLKCK11C | 2011 | 50 | 0 | CRITFC | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1175 | 452 | Non-Alaska | Secesh R | OtsSECS01C | 2001 | 36 | 0 | CRITFC | no | yes |
| 1176 | 452 | | Secesh R | OtsSECS01C_1 | 2001 | 44 | 0 | CRITFC | no | yes |
| 1177 | 452 | | Secesh R | OtsSECS07X | 2007 | 13 | 0 | CRITFC | no | yes |
| 1178 | 452 | | Secesh R | OtsSECS08X | 2008 | 13 | 0 | CRITFC | no | yes |
| 1179 | 452 | | Secesh R | OtsSECS09X | 2009 | 9 | 0 | CRITFC | no | yes |
| 1180 | 452 | | Secesh R | OtsSECS10X | 2010 | 15 | 0 | CRITFC | no | yes |
| 1181 | 453 | | Rapid R | OtsRRHW06S | 2006 | 91 | 0 | CRITFC | no | yes |
| 1182 | 454 | | Lochsa R | OtsCFLR07X | 2007 | 5 | 0 | CRITFC | no | yes |
| 1183 | 454 | | Lochsa R | OtsCFLR08X | 2008 | 13 | 0 | CRITFC | no | yes |
| 1184 | 454 | | Lochsa R | OtsCFLR09X | 2009 | 6 | 0 | CRITFC | no | yes |
| 1185 | 454 | | Lochsa R | OtsCFLR10X | 2010 | 2 | 0 | CRITFC | no | yes |
| 1186 | 454 | | Lochsa R | OtsPOWT09S | 2009 | 30 | 0 | CRITFC | no | yes |
| 1187 | 455 | | Red R | OtsREDR07X | 2007 | 3 | 0 | CRITFC | no | yes |
| 1188 | 455 | | Red R | OtsREDR08X | 2008 | 5 | 0 | CRITFC | no | yes |
| 1189 | 455 | | Red R | OtsREDR09X | 2009 | 6 | 0 | CRITFC | no | yes |
| 1190 | 455 | | Red R | OtsREDR10X | 2010 | 3 | 0 | CRITFC | no | yes |
| 1191 | 455 | | Red R | OtsREDT09S | 2009 | 18 | 0 | CRITFC | no | yes |
| 1192 | 455 | | Red R | OtsREDT10S | 2010 | 37 | 0 | CRITFC | no | yes |
| 1193 | 456 | | Crooked R | OtsCRKW09S | 2009 | 36 | 0 | CRITFC | no | yes |
| 1194 | 456 | | Crooked R | OtsCRKW10S | 2010 | 31 | 0 | CRITFC | no | yes |
| 1195 | 457 | | Newsome Cr | OtsNEWS01S | 2001 | 82 | 0 | CRITFC | no | yes |
| 1196 | 458 | | Lolo Cr | OtsLOLO01C | 2001 | 48 | 0 | CRITFC | no | yes |
| 1197 | 458 | | Lolo Cr | OtsLOLO02S | 2002 | 41 | 0 | CRITFC | no | yes |
| 1198 | 459 | | Catherine Cr | OtsCATH04S | 2005 | 47 | 0 | CRITFC | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1199 | 459 | Non-Alaska | Catherine Cr | OtsCATH06S | 2006 | 46 | 0 | CRITFC | no | yes |
| 1200 | 459 | | Catherine Cr | OtsCATH11S | 2011 | 47 | 0 | CRITFC | no | yes |
| 1201 | 460 | | Grand Ronde R | OtsGRND08B | 2008 | 43 | 0 | CRITFC | no | yes |
| 1202 | 461 | | Lostine R | OtsLSTN03C | 2003 | 41 | 0 | CRITFC | no | yes |
| 1203 | 461 | | Lostine R | OtsLSTN05C | 2005 | 41 | 0 | CRITFC | no | yes |
| 1204 | 461 | | Lostine R | OtsLSTN09B | 2009 | 93 | 0 | CRITFC | no | yes |
| 1205 | 462 | | Minam R | OtsMINA02C | 2002 | 41 | 0 | CRITFC | no | yes |
| 1206 | 462 | | Minam R | OtsMINA10C | 2010 | 51 | 0 | CRITFC | no | yes |
| 1207 | 462 | | Minam R | OtsMINA94C | 1994 | 39 | 0 | CRITFC | no | yes |
| 1208 | 463 | | Wallowa R | OtsWALR11X | 2011 | 37 | 0 | CRITFC | no | yes |
| 1209 | 464 | | Wenaha R | OtsWENA02C | 2002 | 44 | 0 | CRITFC | no | yes |
| 1210 | 464 | | Wenaha R | OtsWENA06C | 2006 | 44 | 0 | CRITFC | no | yes |
| 1211 | 464 | | Wenaha R | OtsWENA09C_1 | 2009 | 49 | 0 | CRITFC | no | yes |
| 1212 | 464 | | Wenaha R | OtsWENA10C | 2010 | 42 | 0 | CRITFC | no | yes |
| 1213 | 465 | | Tucannon R | OtsTUCA03S | 2003 | 81 | 0 | CRITFC | no | yes |
| 1214 | 466 | | Middle Fork John Day r. | OtsMFJohnDaySP06CRITFC | 2006 | 47 | 0 | CRITFC | no | yes |
| 1215 | 467 | | North Fork John Day r. | OtsNFJohnDaySP06CRITFC | 2006 | 42 | 0 | CRITFC | no | yes |
| 1216 | 468 | | John Day R. | OtsJohnDaySP00CRITFC | 2000 | 9 | 0 | CRITFC | no | yes |
| 1217 | 468 | | John Day R. | OtsJohnDaySP04CRITFC | 2004 | 69 | 0 | CRITFC | no | yes |
| 1218 | 469 | | Shitike Cr. | OtsShitikeSP04CRITFC | 2004 | 93 | 0 | CRITFC | no | yes |
| 1219 | 470 | | Warm Springs NFH | OtsWarmSpringsSP04CRITFC | 2004 | 90 | 0 | CRITFC | no | yes |
| 1220 | 471 | | Klickitat Fish Hatchery | OtsKlickitatSP02CRITFC | 2002 | 45 | 0 | CRITFC | no | yes |
| 1221 | 471 | | Klickitat Fish Hatchery | OtsKlickitatSP06CRITFC | 2006 | 39 | 0 | CRITFC | no | yes |
| 1222 | 472 | | Little White Salmon R. | OtsLWSalmonSP07CRITFC | 2007 | 93 | 0 | CRITFC | no | yes |

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| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW N | AK N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1223 | 473 | Non-Alaska | Methow R. | OtsMethowSU92CRITFC | 1992 | 8 | 0 | CRITFC | no | yes |
| 1224 | 473 | | Methow R. | OtsMethowSU93CRITFC | 1993 | 37 | 0 | CRITFC | no | yes |
| 1225 | 473 | | Methow R. | KMETH94 | 2004 | 47 | 0 | ADF&G | no | yes |
| 1226 | 474 | | Entiat R. - Summer | OtsEntiatSu06CRITFC | 2006 | 7 | 0 | CRITFC | no | yes |
| 1227 | 474 | | Entiat R. - Summer | OtsEntiatSU08CRITFC | 2008 | 44 | 0 | CRITFC | no | yes |
| 1228 | 475 | | Wenatchee R. Tumwater Dryden | OtsWenatcheeSU93CRITFC | 1993 | 92 | 0 | CRITFC | no | yes |
| 1229 | 476 | | Hanford Reach | OtsHanfordFA00CRITFC | 2000 | 47 | 0 | CRITFC | no | yes |
| 1230 | 476 | | Hanford Reach | OtsHanfordFA01CRITFC | 2001 | 46 | 0 | CRITFC | no | yes |
| 1231 | 476 | | Hanford Reach | KHANF04 | 2004 | 48 | 0 | ADF&G | no | yes |
| 1232 | 476 | | Hanford Reach | KHANF06 | 2006 | 48 | 0 | ADF&G | no | yes |
| 1233 | 477 | | Lower Yakima R. | OtsLowYakimaFA98CRITFC | 1998 | 62 | 0 | CRITFC | no | yes |
| 1234 | 478 | | Clearwater R | OtsCLWR08S | 2008 | 143 | 0 | CRITFC | no | yes |
| 1235 | 479 | | Nez Perce Tribal | OtsNPFH03S | 2003 | 85 | 0 | CRITFC | no | yes |
| 1236 | 480 | | Lyons Ferry | OtsLYFW00S | 2000 | 90 | 0 | CRITFC | no | yes |
| 1237 | 480 | | Lyons Ferry | KLYON02 | 2002 | 95 | 0 | ADF&G | no | yes |
| 1238 | 481 | | Upper Deschutes R. | OtsUpDeschutesFA98CRITFC | 1998 | 46 | 0 | CRITFC | no | yes |
| 1239 | 481 | | Upper Deschutes R. | OtsUpDeschutesFA99CRITFC | 1999 | 43 | 0 | CRITFC | no | yes |
| 1240 | 481 | | Upper Deschutes R. | OtsUpDeschutesFA1112CRITFC | 2011 | 163 | 0 | CRITFC | no | yes |
| 1241 | 482 | | White Salmon R. | OtsWhiteSalmonFA08CRITFC | 2008 | 77 | 0 | CRITFC | no | yes |
| 1242 | 483 | | Spring Creek NFH from mixed fishery | OtsSpringNFHFA11CRITFC | 2011 | 18 | 0 | CRITFC | no | yes |
| 1243 | 483 | | Spring Creek NFH from mixed fishery | OtsSpringNFHFA12CRITFC | 2012 | 31 | 0 | CRITFC | no | yes |
| 1244 | 484 | | Sandy R. - fall | OtsSandyFA02CRITFC | 2002 | 83 | 0 | CRITFC | no | yes |
| 1245 | 485 | | Lewis R. | OtsLewisFA03CRITFC | 2003 | 93 | 0 | CRITFC | no | yes |
| 1246 | 486 | | North Fork Lewis R. | OtsNFLewisEFB04CRITFC | 2004 | 94 | 0 | CRITFC | no | yes |

-continued-

| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1247 | 486 | Non-Alaska | North Fork Lewis R. | OtsNFLewisLFB04CRITFC | 2004 | 84 | 0 | CRITFC | no | yes |
| 1248 | 487 | | Cowlitz River - fall | OtsCowlitzFA04CRITFC | 2004 | 82 | 0 | CRITFC | no | yes |
| 1249 | 488 | | Elochoman R. | OtsElochomanFA95CRITFC | 1995 | 3 | 0 | CRITFC | no | yes |
| 1250 | 488 | | Elochoman R. | OtsElochomanFA96CRITFC | 1996 | 23 | 0 | CRITFC | no | yes |
| 1251 | 488 | | Elochoman R. | OtsElochomanFA97CRITFC | 1997 | 60 | 0 | CRITFC | no | yes |
| 1252 | 489 | | Kalama Falls Hatchery | OtsKalamaSP04CRITFC | 2004 | 83 | 0 | CRITFC | no | yes |
| 1253 | 490 | | Cowlitz River - spring | OtsCowlitzSP04CRITFC | 2004 | 90 | 0 | CRITFC | no | yes |
| 1254 | 491 | | Sandy R. - spring | OtsSandySP06CRITFC | 2006 | 48 | 0 | CRITFC | no | yes |
| 1255 | 492 | | McKenzie Fish Hatchery | OtsMcKenzieSP02CRITFC | 2002 | 36 | 0 | CRITFC | no | yes |
| 1256 | 492 | | McKenzie Fish Hatchery | KMCKE04 | 2004 | 95 | 0 | ADF&G | no | yes |
| 1257 | 493 | | North Santiam R. May be Hatchery | OtsNSantiamSP02CRITFC | 2002 | 37 | 0 | CRITFC | no | yes |
| 1258 | 493 | | North Santiam R. May be Hatchery | OtsNSantiamSP04CRITFC | 2004 | 42 | 0 | CRITFC | no | yes |
| 1259 | 494 | | Youngs Bay. Possibly hatchery | OtsYoungsbayFA09CRITFC | 2009 | 91 | 0 | CRITFC | no | yes |
| 1260 | 495 | | Nehalem River | KNEHA02 | 2002 | 30 | 0 | ADF&G | no | yes |
| 1261 | 495 | | Nehalem River | KNEHA02d | 2002 | 42 | 0 | ADF&G | no | yes |
| 1262 | 496 | | Nestucca River - fall | KNEST04F | 2004 | 5 | 0 | ADF&G | no | yes |
| 1263 | 496 | | Nestucca River - fall | KNEST05F | 2005 | 88 | 0 | ADF&G | no | yes |
| 1264 | 497 | | Siletz River | KSILE00 | 2000 | 44 | 0 | ADF&G | no | yes |
| 1265 | 498 | | Alsea River | KALSE04 | 2004 | 42 | 0 | ADF&G | no | yes |
| 1266 | 499 | | Siuslaw River | KSIUS01 | 2001 | 56 | 0 | ADF&G | no | yes |
| 1267 | 500 | | Umpqua River - spring | KUMPQ04 | 2004 | 84 | 0 | ADF&G | no | yes |
| 1268 | 501 | | Coquille River | KCOQU00 | 2000 | 89 | 0 | ADF&G | no | yes |
| 1269 | 502 | | Cole M. Rivers Hatchery | KCOLH04 | 2004 | 103 | 0 | ADF&G | no | yes |
| 1270 | 503 | | Applegate River | KAPPL04 | 2004 | 76 | 0 | ADF&G | no | yes |

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Appendix A1.–Page 54 of 54.

| Collection No. | Population No. | Reporting Group | Location | Collection Code | Sample Year | CW_N | AK_N | Data Source | In final AK baseline | In final Coastwide baseline |
|---|---|---|---|---|---|---|---|---|---|---|
| 1271 | 504 | Non-Alaska | Chetco River | KCHET04 | 2004 | 95 | 0 | ADF&G | no | yes |
| 1272 | 505 | | Trinity River - fall | KTRIN92F | 1992 | 48 | 0 | ADF&G | no | yes |
| 1273 | 506 | | Klamath River - Trinity Basin | KKLAM04 | 2004 | 43 | 0 | ADF&G | no | yes |
| 1274 | 507 | | Eel River - fall | KEELR03 | 2003 | 33 | 0 | ADF&G | no | yes |
| 1275 | 507 | | Eel River - fall | KEELR04 | 2004 | 57 | 0 | ADF&G | no | yes |
| 1276 | 508 | | Sacramento River - winter run | KSACW05 | 2005 | 95 | 0 | ADF&G | no | yes |

# APPENDIX B: STOCK-SPECIFIC ESTIMATES OF STOCK COMPOSITION AND STOCK-SPECIFIC HARVEST AT INDIVIDUAL STRATA LEVEL

Appendix B1.–Norton Sound, all strata. Reporting group-specific stock composition and harvest estimates among years, areas (SE/SC = Southeast and South Central Districts, Un/SW = Unimak and Southwestern Districts), and gear types. Median, 90% credibility intervals (CI), means, and SD are reported.

| | | | | | Proportions (%) | | | | | Harvest | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 90% CI | | | | | 90% CI | | | |
| Reporting group | Year | Area | Gear | Strata | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Norton Sound | 2024 | SC/SE | Seine | Post-June | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0 | 0 | 10 | 2 | 4 |
| Norton Sound | 2024 | Un/SW | Seine | Post-June | 0.0 | 0.0 | 1.0 | 0.2 | 0.4 | 0 | 0 | 7 | 1 | 3 |
| Norton Sound | 2024 | South Pen | Gillnet | Post-June | 0.0 | 0.0 | 2.2 | 0.4 | 1.1 | 0 | 0 | 4 | 1 | 2 |
| Norton Sound | 2025 | SC/SE | Seine | June | 0.1 | 0.0 | 0.7 | 0.2 | 0.2 | 1 | 0 | 6 | 2 | 2 |
| Norton Sound | 2025 | SC/SE | Seine | Post-June | 0.0 | 0.0 | 0.2 | 0.1 | 0.1 | 7 | 0 | 36 | 12 | 13 |
| Norton Sound | 2025 | Un/SW | Seine | June | 0.6 | 0.0 | 3.0 | 0.9 | 1.0 | 2 | 0 | 13 | 4 | 4 |
| Norton Sound | 2025 | Un/SW | Seine | Post-June | 0.0 | 0.0 | 1.4 | 0.2 | 0.5 | 0 | 0 | 13 | 2 | 5 |
| Norton Sound | 2025 | South Pen | Gillnet | All | 0.0 | 0.0 | 0.8 | 0.1 | 0.4 | 0 | 0 | 1 | 0 | 1 |
| Norton Sound | 2025 | Chignik | Seine | All | 0.0 | 0.0 | 0.1 | 0.0 | 0.1 | 0 | 0 | 3 | 0 | 2 |

Appendix B2.–Yukon Canada, all strata. Reporting group-specific stock composition and harvest estimates among years, areas (SE/SC = Southeast and South Central Districts, Un/SW = Unimak and Southwestern Districts), and gear types. Median, 90% credibility intervals (CI), means, and SD are reported.

| | | | | | Proportions (%) | | | | | Harvest | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 90% CI | | | | | 90% CI | | | |
| Reporting group | Year | Area | Gear | Strata | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Yukon Canada | 2024 | SC/SE | Seine | Post-June | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 2 | 0 | 2 |
| Yukon Canada | 2024 | Un/SW | Seine | Post-June | 0.0 | 0.0 | 0.3 | 0.0 | 0.1 | 0 | 0 | 2 | 0 | 1 |
| Yukon Canada | 2024 | South Pen | Gillnet | Post-June | 0.0 | 0.0 | 0.8 | 0.2 | 0.5 | 0 | 0 | 2 | 0 | 1 |
| Yukon Canada | 2025 | SC/SE | Seine | June | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 1 | 0 | 0 |
| Yukon Canada | 2025 | SC/SE | Seine | Post-June | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 5 | 1 | 3 |
| Yukon Canada | 2025 | Un/SW | Seine | June | 0.2 | 0.0 | 0.9 | 0.3 | 0.3 | 1 | 0 | 4 | 1 | 1 |
| Yukon Canada | 2025 | Un/SW | Seine | Post-June | 0.0 | 0.0 | 0.3 | 0.0 | 0.2 | 0 | 0 | 2 | 0 | 1 |
| Yukon Canada | 2025 | South Pen | Gillnet | All | 0.5 | 0.0 | 2.2 | 0.7 | 0.7 | 1 | 0 | 3 | 1 | 1 |
| Yukon Canada | 2025 | Chignik | Seine | All | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 2 | 0 | 1 |

Appendix B3.–Yukon Alaska, all strata. Reporting group-specific stock composition and harvest estimates among years, areas (SE/SC = Southeast and South Central Districts, Un/SW = Unimak and Southwestern Districts), and gear types. Median, 90% credibility intervals (CI), means, and SD are reported.

| | | | | | Proportions (%) | | | | | Harvest | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 90% CI | | | | | 90% CI | | | |
| Reporting group | Year | Area | Gear | Strata | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Yukon Alaska | 2024 | SC/SE | Seine | Post-June | 0.0 | 0.0 | 0.4 | 0.1 | 0.2 | 0 | 0 | 28 | 4 | 11 |
| Yukon Alaska | 2024 | Un/SW | Seine | Post-June | 0.0 | 0.0 | 0.4 | 0.1 | 0.3 | 0 | 0 | 3 | 1 | 2 |
| Yukon Alaska | 2024 | South Pen | Gillnet | Post-June | 0.0 | 0.0 | 1.3 | 0.3 | 0.9 | 0 | 0 | 3 | 1 | 2 |
| Yukon Alaska | 2025 | SC/SE | Seine | June | 0.1 | 0.0 | 0.5 | 0.2 | 0.2 | 1 | 0 | 4 | 1 | 1 |
| Yukon Alaska | 2025 | SC/SE | Seine | Post-June | 0.7 | 0.3 | 1.1 | 0.7 | 0.3 | 105 | 43 | 168 | 104 | 39 |
| Yukon Alaska | 2025 | Un/SW | Seine | June | 0.0 | 0.0 | 3.4 | 0.6 | 1.2 | 0 | 0 | 14 | 2 | 5 |
| Yukon Alaska | 2025 | Un/SW | Seine | Post-June | 2.5 | 1.0 | 5.2 | 2.7 | 1.3 | 22 | 9 | 47 | 25 | 12 |
| Yukon Alaska | 2025 | South Pen | Gillnet | All | 1.4 | 0.0 | 9.1 | 2.8 | 3.1 | 2 | 0 | 13 | 4 | 5 |
| Yukon Alaska | 2025 | Chignik | Seine | All | 0.2 | 0.0 | 0.7 | 0.2 | 0.2 | 5 | 0 | 20 | 7 | 7 |

Appendix B4.–Kuskokwim/Bristol Bay, all strata. Reporting group-specific stock composition and harvest estimates among years, areas (SE/SC = Southeast and South Central Districts, Un/SW = Unimak and Southwestern Districts), and gear types. Median, 90% credibility intervals (CI), means, and SD are reported.

| | | | | | Proportions (%) | | | | | Harvest | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 90% CI | | | | | 90% CI | | | |
| Reporting group | Year | Area | Gear | Strata | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Kusko/BB | 2024 | SC/SE | Seine | Post-June | 3.0 | 2.3 | 3.8 | 3.0 | 0.5 | 192 | 146 | 245 | 193 | 31 |
| Kusko/BB | 2024 | Un/SW | Seine | Post-June | 10.9 | 7.5 | 14.7 | 11.0 | 2.3 | 72 | 49 | 97 | 72 | 15 |
| Kusko/BB | 2024 | South Pen | Gillnet | Post-June | 44.2 | 34.4 | 54.3 | 44.4 | 5.9 | 88 | 69 | 109 | 89 | 12 |
| Kusko/BB | 2025 | SC/SE | Seine | June | 13.8 | 11.8 | 16.1 | 13.8 | 1.3 | 123 | 105 | 143 | 123 | 12 |
| Kusko/BB | 2025 | SC/SE | Seine | Post-June | 1.3 | 0.9 | 1.9 | 1.4 | 0.3 | 201 | 133 | 291 | 205 | 48 |
| Kusko/BB | 2025 | Un/SW | Seine | June | 73.8 | 69.3 | 77.7 | 73.7 | 2.6 | 310 | 291 | 326 | 310 | 11 |
| Kusko/BB | 2025 | Un/SW | Seine | Post-June | 17.1 | 13.2 | 21.8 | 17.2 | 2.6 | 155 | 120 | 197 | 156 | 24 |
| Kusko/BB | 2025 | South Pen | Gillnet | All | 44.8 | 36.0 | 52.2 | 44.5 | 5.0 | 65 | 53 | 76 | 65 | 7 |
| Kusko/BB | 2025 | Chignik | Seine | All | 0.0 | 0.0 | 0.6 | 0.1 | 0.2 | 0 | 0 | 16 | 4 | 6 |

Appendix B5.–North Peninsula, all strata. Reporting group-specific stock composition and harvest estimates among years, areas (SE/SC = Southeast and South Central Districts, Un/SW = Unimak and Southwestern Districts), and gear types. Median, 90% credibility intervals (CI), means, and SD are reported.

| | | | | | Proportions (%) | | | | | Harvest | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 90% CI | | | | | 90% CI | | | |
| Reporting group | Year | Area | Gear | Strata | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| North Peninsula | 2024 | SC/SE | Seine | Post-June | 0.1 | 0.0 | 0.3 | 0.1 | 0.1 | 5 | 0 | 20 | 7 | 7 |
| North Peninsula | 2024 | Un/SW | Seine | Post-June | 0.0 | 0.0 | 0.9 | 0.2 | 0.4 | 0 | 0 | 6 | 1 | 2 |
| North Peninsula | 2024 | South Pen | Gillnet | Post-June | 1.2 | 0.1 | 4.7 | 1.7 | 1.6 | 2 | 0 | 9 | 3 | 3 |
| North Peninsula | 2025 | SC/SE | Seine | June | 0.6 | 0.2 | 1.2 | 0.6 | 0.3 | 5 | 2 | 11 | 5 | 3 |
| North Peninsula | 2025 | SC/SE | Seine | Post-June | 0.1 | 0.0 | 0.2 | 0.1 | 0.1 | 9 | 1 | 34 | 12 | 11 |
| North Peninsula | 2025 | Un/SW | Seine | June | 1.3 | 0.4 | 3.0 | 1.5 | 0.8 | 6 | 2 | 13 | 6 | 3 |
| North Peninsula | 2025 | Un/SW | Seine | Post-June | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0 | 0 | 2 | 0 | 1 |
| North Peninsula | 2025 | South Pen | Gillnet | All | 0.4 | 0.0 | 2.0 | 0.7 | 0.7 | 1 | 0 | 3 | 1 | 1 |
| North Peninsula | 2025 | Chignik | Seine | All | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 2 | 0 | 1 |

Appendix B6.–Chignik, all strata. Reporting group-specific stock composition and harvest estimates among years, areas (SE/SC = Southeast and South Central Districts, Un/SW = Unimak and Southwestern Districts), and gear types. Median, 90% credibility intervals (CI), means, and SD are reported.

| | | | | | Proportions (%) | | | | | Harvest | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 90% CI | | | | | 90% CI | | | |
| Reporting group | Year | Area | Gear | Strata | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Chignik | 2024 | SC/SE | Seine | Post-June | 0.4 | 0.2 | 0.8 | 0.5 | 0.2 | 29 | 13 | 52 | 30 | 13 |
| Chignik | 2024 | Un/SW | Seine | Post-June | 0.0 | 0.0 | 0.3 | 0.1 | 0.2 | 0 | 0 | 2 | 0 | 1 |
| Chignik | 2024 | South Pen | Gillnet | Post-June | 0.0 | 0.0 | 0.8 | 0.1 | 0.5 | 0 | 0 | 2 | 0 | 1 |
| Chignik | 2025 | SC/SE | Seine | June | 0.9 | 0.4 | 1.6 | 0.9 | 0.3 | 8 | 4 | 14 | 8 | 3 |
| Chignik | 2025 | SC/SE | Seine | Post-June | 0.4 | 0.2 | 0.8 | 0.5 | 0.2 | 66 | 33 | 114 | 68 | 25 |
| Chignik | 2025 | Un/SW | Seine | June | 0.2 | 0.0 | 0.9 | 0.3 | 0.3 | 1 | 0 | 4 | 1 | 1 |
| Chignik | 2025 | Un/SW | Seine | Post-June | 1.2 | 0.4 | 2.8 | 1.3 | 0.8 | 11 | 3 | 25 | 12 | 7 |
| Chignik | 2025 | South Pen | Gillnet | All | 0.0 | 0.0 | 0.3 | 0.1 | 0.2 | 0 | 0 | 0 | 0 | 0 |
| Chignik | 2025 | Chignik | Seine | All | 7.0 | 5.5 | 8.9 | 7.1 | 1.0 | 208 | 163 | 262 | 210 | 31 |

Appendix B7.–Kodiak, all strata. Reporting group-specific stock composition and harvest estimates among years, areas (SE/SC = Southeast and South Central Districts, Un/SW = Unimak and Southwestern Districts), and gear types. Median, 90% credibility intervals (CI), means, and SD are reported.

| | | | | | Proportions (%) | | | | | Harvest | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 90% CI | | | | | 90% CI | | | |
| Reporting group | Year | Area | Gear | Strata | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Kodiak | 2024 | SC/SE | Seine | Post-June | 0.1 | 0.0 | 0.3 | 0.1 | 0.1 | 6 | 1 | 21 | 8 | 7 |
| Kodiak | 2024 | Un/SW | Seine | Post-June | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0 | 0 | 2 | 0 | 1 |
| Kodiak | 2024 | South Pen | Gillnet | Post-June | 1.1 | 0.1 | 4.6 | 1.6 | 1.5 | 2 | 0 | 9 | 3 | 3 |
| Kodiak | 2025 | SC/SE | Seine | June | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 1 | 0 | 0 |
| Kodiak | 2025 | SC/SE | Seine | Post-June | 0.0 | 0.0 | 0.2 | 0.1 | 0.1 | 7 | 1 | 27 | 9 | 9 |
| Kodiak | 2025 | Un/SW | Seine | June | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0 | 0 | 1 | 0 | 0 |
| Kodiak | 2025 | Un/SW | Seine | Post-June | 0.0 | 0.0 | 0.3 | 0.0 | 0.1 | 0 | 0 | 3 | 0 | 1 |
| Kodiak | 2025 | South Pen | Gillnet | All | 0.0 | 0.0 | 0.3 | 0.1 | 0.2 | 0 | 0 | 0 | 0 | 0 |
| Kodiak | 2025 | Chignik | Seine | All | 0.0 | 0.0 | 0.1 | 0.0 | 0.1 | 0 | 0 | 3 | 0 | 2 |

Appendix B8.–Cook Inlet, all strata. Reporting group-specific stock composition and harvest estimates among years, areas (SE/SC = Southeast and South Central Districts, Un/SW = Unimak and Southwestern Districts), and gear types. Median, 90% credibility intervals (CI), means, and SD are reported.

| | | | | | Proportions (%) | | | | | Harvest | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 90% CI | | | | | 90% CI | | | |
| Reporting group | Year | Area | Gear | Strata | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Cook Inlet | 2024 | SC/SE | Seine | Post-June | 1.9 | 1.4 | 2.6 | 2.0 | 0.4 | 124 | 91 | 167 | 126 | 24 |
| Cook Inlet | 2024 | Un/SW | Seine | Post-June | 4.1 | 2.2 | 6.8 | 4.2 | 1.4 | 27 | 14 | 45 | 28 | 9 |
| Cook Inlet | 2024 | South Pen | Gillnet | Post-June | 1.1 | 0.1 | 4.4 | 1.5 | 1.4 | 2 | 0 | 9 | 3 | 3 |
| Cook Inlet | 2025 | SC/SE | Seine | June | 2.3 | 1.4 | 3.3 | 2.3 | 0.6 | 20 | 13 | 29 | 21 | 5 |
| Cook Inlet | 2025 | SC/SE | Seine | Post-June | 1.0 | 0.7 | 1.5 | 1.0 | 0.2 | 152 | 99 | 219 | 155 | 36 |
| Cook Inlet | 2025 | Un/SW | Seine | June | 0.8 | 0.2 | 1.9 | 0.9 | 0.5 | 3 | 1 | 8 | 4 | 2 |
| Cook Inlet | 2025 | Un/SW | Seine | Post-June | 1.2 | 0.3 | 2.6 | 1.3 | 0.8 | 11 | 3 | 24 | 12 | 7 |
| Cook Inlet | 2025 | South Pen | Gillnet | All | 2.7 | 1.0 | 5.7 | 2.9 | 1.5 | 4 | 1 | 8 | 4 | 2 |
| Cook Inlet | 2025 | Chignik | Seine | All | 0.1 | 0.0 | 0.5 | 0.2 | 0.2 | 4 | 0 | 14 | 5 | 4 |

Appendix B9.–Copper, all strata. Reporting group-specific stock composition and harvest estimates among years, areas (SE/SC = Southeast and South Central Districts, Un/SW = Unimak and Southwestern Districts), and gear types. Median, 90% credibility intervals (CI), means, and SD are reported.

| | | | | | Proportions (%) | | | | | Harvest | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 90% CI | | | | | 90% CI | | | |
| Reporting group | Year | Area | Gear | Strata | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Copper | 2024 | SC/SE | Seine | Post-June | 0.3 | 0.1 | 0.7 | 0.3 | 0.2 | 20 | 7 | 43 | 22 | 11 |
| Copper | 2024 | Un/SW | Seine | Post-June | 0.0 | 0.0 | 0.3 | 0.1 | 0.2 | 0 | 0 | 2 | 0 | 1 |
| Copper | 2024 | South Pen | Gillnet | Post-June | 0.0 | 0.0 | 0.6 | 0.1 | 0.3 | 0 | 0 | 1 | 0 | 1 |
| Copper | 2025 | SC/SE | Seine | June | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 1 | 0 | 0 |
| Copper | 2025 | SC/SE | Seine | Post-June | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0 | 0 | 10 | 2 | 4 |
| Copper | 2025 | Un/SW | Seine | June | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0 | 0 | 1 | 0 | 0 |
| Copper | 2025 | Un/SW | Seine | Post-June | 1.2 | 0.4 | 2.8 | 1.4 | 0.8 | 11 | 4 | 25 | 12 | 7 |
| Copper | 2025 | South Pen | Gillnet | All | 0.0 | 0.0 | 0.4 | 0.1 | 0.2 | 0 | 0 | 1 | 0 | 0 |
| Copper | 2025 | Chignik | Seine | All | 0.0 | 0.0 | 0.1 | 0.0 | 0.1 | 0 | 0 | 3 | 1 | 2 |

Appendix B10.–Southeast Alaska, all strata. Reporting group-specific stock composition and harvest estimates among years, areas (SE/SC = Southeast and South Central Districts, Un/SW = Unimak and Southwestern Districts), and gear types. Median, 90% credibility intervals (CI), means, and SD are reported.

| | | | | | Proportions (%) | | | | | Harvest | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 90% CI | | | | | 90% CI | | | |
| Reporting group | Year | Area | Gear | Strata | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Southeast Alaska | 2024 | SC/SE | Seine | Post-June | 5.7 | 4.5 | 7.0 | 5.7 | 0.8 | 364 | 289 | 451 | 366 | 49 |
| Southeast Alaska | 2024 | Un/SW | Seine | Post-June | 3.7 | 1.6 | 6.7 | 3.8 | 1.5 | 24 | 11 | 44 | 25 | 10 |
| Southeast Alaska | 2024 | South Pen | Gillnet | Post-June | 0.2 | 0.0 | 6.3 | 1.5 | 2.3 | 0 | 0 | 13 | 3 | 5 |
| Southeast Alaska | 2025 | SC/SE | Seine | June | 6.8 | 5.1 | 8.6 | 6.8 | 1.1 | 60 | 45 | 77 | 61 | 10 |
| Southeast Alaska | 2025 | SC/SE | Seine | Post-June | 3.7 | 2.9 | 4.7 | 3.7 | 0.5 | 553 | 430 | 699 | 557 | 82 |
| Southeast Alaska | 2025 | Un/SW | Seine | June | 0.5 | 0.0 | 2.0 | 0.7 | 0.6 | 2 | 0 | 8 | 3 | 3 |
| Southeast Alaska | 2025 | Un/SW | Seine | Post-June | 4.2 | 2.3 | 7.0 | 4.4 | 1.5 | 38 | 21 | 64 | 40 | 13 |
| Southeast Alaska | 2025 | South Pen | Gillnet | All | 7.0 | 2.7 | 13.0 | 7.3 | 3.1 | 10 | 4 | 19 | 11 | 4 |
| Southeast Alaska | 2025 | Chignik | Seine | All | 6.8 | 4.9 | 8.8 | 6.8 | 1.2 | 201 | 146 | 262 | 202 | 35 |

Appendix B11.–Non-Alaska, all strata. Reporting group-specific stock composition and harvest estimates among years, areas (SE/SC = Southeast and South Central Districts, Un/SW = Unimak and Southwestern Districts), and gear types. Median, 90% credibility intervals (CI), means, and SD are reported.

| | | | | | Proportions (%) | | | | | Harvest | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 90% CI | | | | | 90% CI | | | |
| Reporting group | Year | Area | Gear | Strata | Median | 5% | 95% | Mean | SD | Median | 5% | 95% | Mean | SD |
| Non-Alaska | 2024 | SC/SE | Seine | Post-June | 88.2 | 86.5 | 89.6 | 88.2 | 0.9 | 5,664 | 5,556 | 5,756 | 5,664 | 61 |
| Non-Alaska | 2024 | Un/SW | Seine | Post-June | 80.6 | 75.2 | 85.0 | 80.4 | 2.9 | 531 | 496 | 560 | 530 | 19 |
| Non-Alaska | 2024 | South Pen | Gillnet | Post-June | 48.3 | 37.8 | 58.5 | 48.4 | 6.2 | 97 | 76 | 117 | 97 | 12 |
| Non-Alaska | 2025 | SC/SE | Seine | June | 75.0 | 72.1 | 78.0 | 75.1 | 1.8 | 667 | 641 | 693 | 667 | 16 |
| Non-Alaska | 2025 | SC/SE | Seine | Post-June | 92.5 | 91.2 | 93.6 | 92.5 | 0.7 | 13,841 | 13,649 | 14,004 | 13,836 | 106 |
| Non-Alaska | 2025 | Un/SW | Seine | June | 21.1 | 17.6 | 24.9 | 21.1 | 2.3 | 89 | 74 | 105 | 89 | 10 |
| Non-Alaska | 2025 | Un/SW | Seine | Post-June | 71.2 | 66.2 | 75.9 | 71.2 | 3.0 | 645 | 600 | 688 | 645 | 27 |
| Non-Alaska | 2025 | South Pen | Gillnet | All | 40.7 | 33.3 | 48.5 | 40.8 | 4.7 | 59 | 49 | 71 | 60 | 7 |
| Non-Alaska | 2025 | Chignik | Seine | All | 85.5 | 83.0 | 88.0 | 85.5 | 1.6 | 2,533 | 2,459 | 2,607 | 2,532 | 47 |